Brisbane (Victoria Park) Stadium, National Aquatic Centre and Victoria Park/Barrambin Masterplan Precinct

Matters of National Environmental Significance Report

2025-122

20 March 2026

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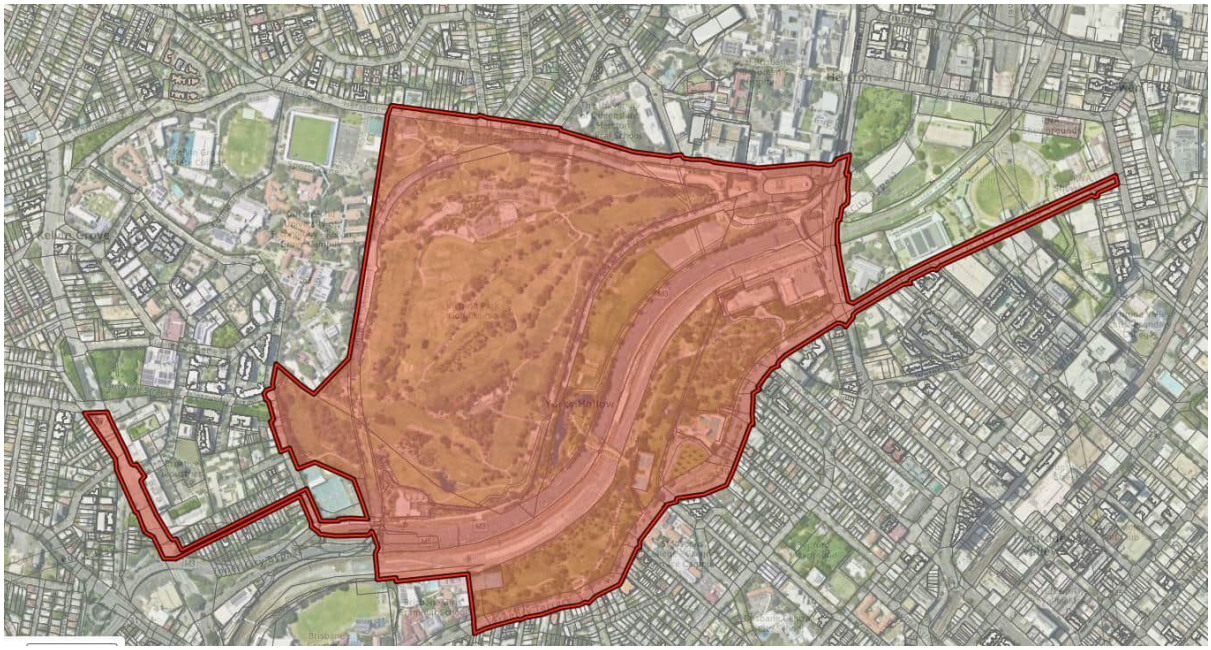
Abbreviations	Definitions
28 South	28 South Environmental Pty Ltd
AHD	Australian Height Datum
ALA	Atlas of Living Australia
BCC	Brisbane City Council
BoM	Bureau of Meteorology
BOPGA Act	*Brisbane Olympic and Paralympic Games Arrangements Act 2021*
CBD	Central Business District
CEMP	Construction Environmental Management Plan
City Plan	Brisbane City Council *City Plan 2014 v.35*
CKHA	Core Koala Habitat Area
CREVNT	Critically Endangered, Endangered, Vulnerable and Near Threatened
CSIRO	Commonwealth Scientific and Industrial Research Organisation
DAMS	Development Assessment Mapping System
DBH	Diameter at Breast Height
DCCEEW	Department of Climate Change, Energy, the Environment and Water
Delivery Plan	Queensland Government's *2032 Delivery Plan*
DNRMMRRD	Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development
DSDIP	Department of State Development, Infrastructure and Planning
Ecosmart	EcoSmart Ecology
EDL	Ecologically Dominant Layer
EPBC Act	*Environment Protection and Biodiversity Conservation Act 1999*
ESCP	Erosion and Sediment Control Plan
ESD	Ecologically Sustainable Development
Games	2032 Brisbane Olympic and Paralympic Games
GIICA	Games Independent Infrastructure and Coordination Authority
Hansen Botanical	Hansen Botanical Assessments Pty. Ltd.
IBRA	Interim Biogeographic Regionalisation of Australia V7.1

ICB	Inner City Bypass
INB	Inner Northern Busway
LRMP	Landscaping and Rehabilitation Management Plan
MNES	Matters of National Environmental Significance
MSES	Matters of State Environmental Significance
NAC	National Aquatic Centre
NCA	Not a Controlled Action
NC Act	*Nature Conservation Act 1992* (Qld)
PMST	Protected Matters Search Tool
Proposed Action	The Brisbane Stadium, NAC and ancillary support infrastructure within the Masterplan
QUT	Queensland University of Technology
RE	Regional ecosystem
Report	MNES Report
RVMM	Regulated Vegetation Management Map
SAT	Spot Assessment Technique
SDAP	State Development Assessment Provision
SI Guidelines	Matters of National Environmental Significance Significant Impact Guidelines 1.1
SIA	Significant Impact Assessment
SIA Report	Significant Impact Assessment Report
SPP	State Planning Policy
SPRAT	Species Profile and Threats
TEC	Threatened Ecological Community
The Proponent	GIICA
VFMP	Vegetation and Fauna Management Plan
VM Act	*Vegetation Management Act 1999*
WoNS	Weed of National Significance

1. Introduction

1.1 Purpose of this Report

28 South Environmental Pty Ltd (**28 South**) has been engaged by the Games Independent Infrastructure and Coordination Authority (**GIICA**) (the **Proponent**) to advise on Commonwealth ecological and environmental planning matters regarding the proposed Brisbane Stadium and National Aquatic Centre (**NAC**) intended to serve the 2032 Brisbane Olympic and Paralympic Games (the '**Games**'). It has been determined that the Victoria Park/ Barrambin parkland will be the final location for the new Brisbane Stadium and NAC, and form part of the Victoria Park Precinct Masterplan ('the **Masterplan**') executed by the Department of State Development, Infrastructure and Planning (**DSDIP**). Collectively, the Brisbane Stadium, NAC and ancillary support infrastructure (and all stages of construction and commissioning) within the Masterplan are referred to as 'the **Proposed Action**'. The Proposed Action encompasses the main body of the parkland and surrounding land parcels and road corridors which is referred to herein as the '**Site**' (refer **Inset 1**) and described in further detail within **Section 1.2**. The Site excludes the Athlete's Village component of the Masterplan, associated with the Royal National Agricultural and Industrial Association of Queensland (**RNA**) Precinct owing to its largely built urban form.



Inset 1: Location for the Proposed Action

(Note: Works to connect the Proposed Action to existing infrastructure networks and assets (e.g. electricity, water, sewerage and roads) have not yet been designed and may extend beyond the Site, subject to consultation with the asset owners)

This Matters of National Environmental Significance (**MNES**) Report (referred to herein as the '**Report**') has been prepared to assess the potential impacts of the Proposed Action on MNES under the *Environment Protection and Biodiversity Conservation Act 1999* (Qld) (**EPBC Act**).

The EPBC Act provides the legal framework for the protection and management of nationally and internationally important matters to the Commonwealth. The EPBC Act establishes nine (9) MNES that are afforded protection under the Act. The controlling provisions identify those MNES for which Commonwealth approval is required where a proposed action is determined to have potential to elicit a significant impact. These are assessed further under **Section 2.4** of this Report. Under the EPBC Act, a referral to the Department of Climate Change, Energy, the Environment and Water (**DCCEEW**) is required where a proposed action is likely to cause a Significant Impact on MNES. The determination of whether a Significant Impact will arise is made with reference to the *Matters of National Environmental Significance Significant Impact Guidelines 1.1* (DoE, 2013) (**SI Guidelines**) and other EPBC Act policy statements.

The purpose of this Report is to support the referral of the Proposed Action under the EPBC Act by assessing it against the SI Guidelines in relation to MNES known or having potential to occur within and proximal to the Site. This Report provides sufficient information to enable DCCEEW to make an informed and well-considered determination regarding the nature and extent of potential impacts, or the absence thereof. It also outlines the avoidance, minimisation, repair and mitigation measures incorporated into the Proposed Action in accordance with relevant Commonwealth environmental policy.

This Report is furthered by a Significant Impact Assessment Report (**SIA Report**) (**Appendix 1**) for key MNES identified as having potential to occur through the assessment process undertaken throughout this Report. Accordingly, the following MNES relevant to the Proposed Action have been identified and assessed in accordance with these guidelines and include *Pteropus poliocephalus* (Grey-headed Flying-fox), *Phascolarctos cinereus* (Koala), *Hirundapus caudacutus* (White-throated Needletail) and *Apus pacificus* (Fork-tailed Swift). Based on the assessment presented in this Report and the supporting SIA, the Proponent does not consider that the Proposed Action is likely to result in a significant impact on any MNES and proposes that the Proposed Action be considered Not a Controlled Action (**NCA**) under the EPBC Act.

This MNES Report is focused upon an assessment of Commonwealth matters of relevance under the EPBC Act. It is not the intention of this Report to assess matters regulated by State and local level legislation. State and Local Government environmental matters and statutory requirements are being assessed separately under the relevant planning and environmental approval frameworks.

1.2 The Site

The Proposed Action is located within the Victoria Park/ Barrambin parkland approximately 1 km north of the Brisbane Central Business District (**CBD**) within Southeast Queensland, Australia. The Site itself encompasses an area of approximately 99.5 hectares (**ha**) across multiple land parcels and associated road corridors (refer **Table 1**). The Site is situated within the Masterplan and excludes the RNA Precinct owing to its built form. Refer to **Section 1.3** for further details of the Proposed Action.

Table 1: Site details

Property Description	Land Tenure	Area (ha)
Lot 1 on CP909154	Lands Lease	0.020
Lot 1 on SP269369	Lands Lease	0.050
Lot 1 on SP269374	Freehold	1.150
Lot 1 on SP269375	Lands Lease	0.004
Lot 1 on SP269376	Freehold	0.280
Lot 16 on SP232282	Lands Lease	0.025
Lot 16 on SP292424	Reserve	0.510
Lot 17 on SP185062	Freehold	0.065
Lot 18 on SP185075	Freehold	0.080
Lot 19 on SP185063	Freehold	0.160
Lot 19 on SP185075	Freehold	0.006
Lot 2 on CP909154	Freehold	0.689
Lot 2 on SP150633	Freehold	0.270
Lot 2 on SP269373	Lands Lease	0.810
Lot 2 on SP327040	Lands Lease	0.008
Lot 20 on SP185064	Lands Lease	3.490
Lot 29 on SP292425	Freehold	0.027
Lot 3 on CP909154	Freehold	0.390
Lot 3 on SP185072	Freehold	35.110
Lot 3 on SP269373	Lands Lease	0.039
Lot 3 on SP269375	Lands Lease	0.009
Lot 31 on SP185066	Lands Lease	0.010
Lot 32 on SP185066	Lands Lease	0.065
Lot 32 on SP232285	Lands Lease	6.510
Lot 33 on SP185066	Lands Lease	0.082
Lot 34 on SP185066	Lands Lease	0.003
Lot 35 on SP185065	Lands Lease	0.001
Lot 35 on SP185069	Lands Lease	0.004
Lot 36 on SP185069	Lands Lease	0.006
Lot 4 on CP909154	Freehold	0.460
Lot 4 on SP185073	Freehold	2.810
Lot 411 on RP890875	Lands Lease	0.778
Lot 496 on SL12309	Reserve	1.020

Property Description	Land Tenure	Area (ha)
Lot 5 on SP184695	Freehold	12.570
Lot 5 on SP185074	Freehold	0.561
Lot 5 on SP288407	Freehold	6.266
Lot 568 on SL10178	Lands Lease	0.391
Lot 591 on SL11270	Lands Lease	0.016
Lot 6 on SP334727	Lands Lease	0.040
Lot 691 on SL12309	Freehold	0.762
Lot 7 on SP184695	Lands Lease	0.014
Lot 7 on SP334727	Freehold	2.710
Gilchrist Avenue	Road	Combined = 21.218
Inner City Bypass	Road	
Herston Road	Road	
Victoria Park Road	Road	
Normanby Terrace	Road	
Kelvin Grove Road	Road	
Gregory Terrace	Road	
Bowen Bridge Road	Road	
Northern Busway	Road	
Total		**99.487 ha**

1.2.1 Context and Locality

1.2.1.1 Context

Contextually, the Site is situated within inner city Brisbane, approximately 1 km north of Brisbane's CBD. The Site is surrounded entirely by a matrix of urban land uses, including residential housing (low-high density), inner-city mixed-use infrastructure, healthcare facilities, education facilities, State-controlled roads and transport infrastructure. The Site is fragmented into a western and eastern extent by the Inner City Bypass (**ICB**) and outbound entrance to the Legacy Way Tunnel. Running parallel to the ICB also exists multiple railways including the Cross River Rail upgrades (refer **Figure 1a**).

Internally to the western extent of Site, the parkland features a number of existing land uses, both public and commercial. Located toward the northwest, these include the Victoria Park Bistro, Victoria Park function venue, Victoria Park Putt Putt and Victoria Park Driving Range which extends out centrally toward the middle of the Site (refer **Figure 1b**). The Inner Northern Busway (**INB**) skirts the northern through to western bounds of the Site, exiting toward the south, immediately adjacent the Legacy Way Eastern Ventilation Station. Within the southern extent of Site exists a BCC operations building, public amenities (toilets), and an artificially created lake (York's Hollow). A series of sporting facilities exists in the east, used by nearby education facilities, and includes two (2) rugby fields, hardstand carpark, and cricket batting cages. A series of landscaped gardens and paved footpaths exists amongst the balance, predominantly cleared open space used as a public park.

The eastern extent consists of a similar composition including the Centenary Pool precinct, four (4) tennis courts, hardstand carpark, a dog-off-leash area, children's playground, landscaped gardens, paved footpaths and bikeways. A more densely planted strand of native vegetation is present, associated with the Gundoo Memorial Grove. The balance of the Site is similarly utilised as open space public park. The Barrambin Pedestrian Overpass connects the western and eastern extents of the Site over the ICB, existing railways, and Cross River Rail upgrade area.

Externally to the Site, the Site is bound by Gregory Terrace to the southeast, Herston Road to the north, Bowen Bridge Road to the east, the Queensland University of Technology (**QUT**) campus to the west and the INB along the west and northern boundaries of the Site. A variety of significant infrastructure exists around the Site, including but not limited to an Energex office and substation, Cross River Rail operational infrastructure, the Royal Brisbane and Woman's Hospital, the University of Queensland (**UQ**) Herston Campus, the QIMR Berghofer Medical Research Institute, and further education facilities (Brisbane Girls Grammar School, Brisbane Grammar School, Saint Joseph's College Gregory Terrace, Brisbane Central State School, and Arethusa College). The Roma Street Parkland and Roma Street Station exist to the south, followed by the Brisbane CBD and accompanying land utilisation intensification. Notably, Suncorp Stadium and Ballymore Stadium are present approximately 1.1 km southwest and 600 m north/northwest of Site, respectively.

The Site has experienced a long history of varied and sometimes competing land uses, which have progressively altered its ecological characteristics even at a geological/landform level. From the late 1800s, the Site was utilised for industrial purposes, including operation as a municipal waste disposal facility, and subsequently functioned as a camp for United States and Australian military forces during World War II (DETSI, 2025). During the intervening period, the Victoria Park Golf Course was established in 1931, reflecting a shift toward recreational use of the land.

Since that time, the Site has become increasingly influenced by surrounding urban development, including the construction of major transport infrastructure to the south-east, notably the ICB and the Brisbane INB running across the northwest of the Site. The Victoria Park Golf Course remained in operation until its closure in June 2021 (total 90 years), after which the land was reopened to the public and is transitioning under a parklands master planning process toward broader recreational and open space uses associated with the Games. Further information on the land-use history of the Site is provided in **Section 2.2**.

Owing to its land use history, the Site is devoid of remnant vegetation and is characterised by maintained lawns, pedestrian pathways, landscaped gardens, ornamental tree plantings and scattered patches of vegetation. Within its highly urbanised context and given the presence of substantial ecological barriers in the surrounding landscape, the Site does not provide high-value ecological habitat, meaningful landscape-scale ecological function or connectivity, nor significant opportunities for fauna movement.

Operationally, the Site functions as a public parkland, with public access available at any time. The commercial elements of the Site commence opening from 6:00 am (Victoria Park Putt Putt, Victoria Park Driving Range) with these elements operating until the late evening, typically 11:00 pm. Notably, the Victoria Park Driving Range operates until either 11:00pm or 12:00am each night (the only exception being Sundays where the facility is open until 10:00pm). This facility uses floodlights which project southwards illuminating the undulating plains of Victoria Park for night operation of the range facility. The Victoria Park Function Centre operates stochastically, with functions occurring up until similar times and frequently including the use of fireworks at the Site.

Collectively, these established urban land uses clearly reflect the Site's function and character as a highly activated inner-city open space within Brisbane's central urban area.

Victoria Park Stadium

Figure 1a - Site Context (External)

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Legend

- Site Boundary
- Major Waterway
- Major Road
- Road
- Rail Network
- Property Boundaries
- Brisbane Boys Grammar School
- Brisbane Girls Grammar School
- Herston Private Hospital
- Kelvin Grove State College
- Old Queensland Museum
- QUT Kelvin Grove
- RNA Showgrounds
- Royal Brisbane and Women's Hospital
- St Andrew's Memorial Hospital
- St Joseph's College Gregory Terrace
- UQ School of Dentistry
- QIMR Herston
- Brisbane Central State School
- Brisbane Grammar School Tennis Centre
- Inner Northern Busway
- Inner City Bypass

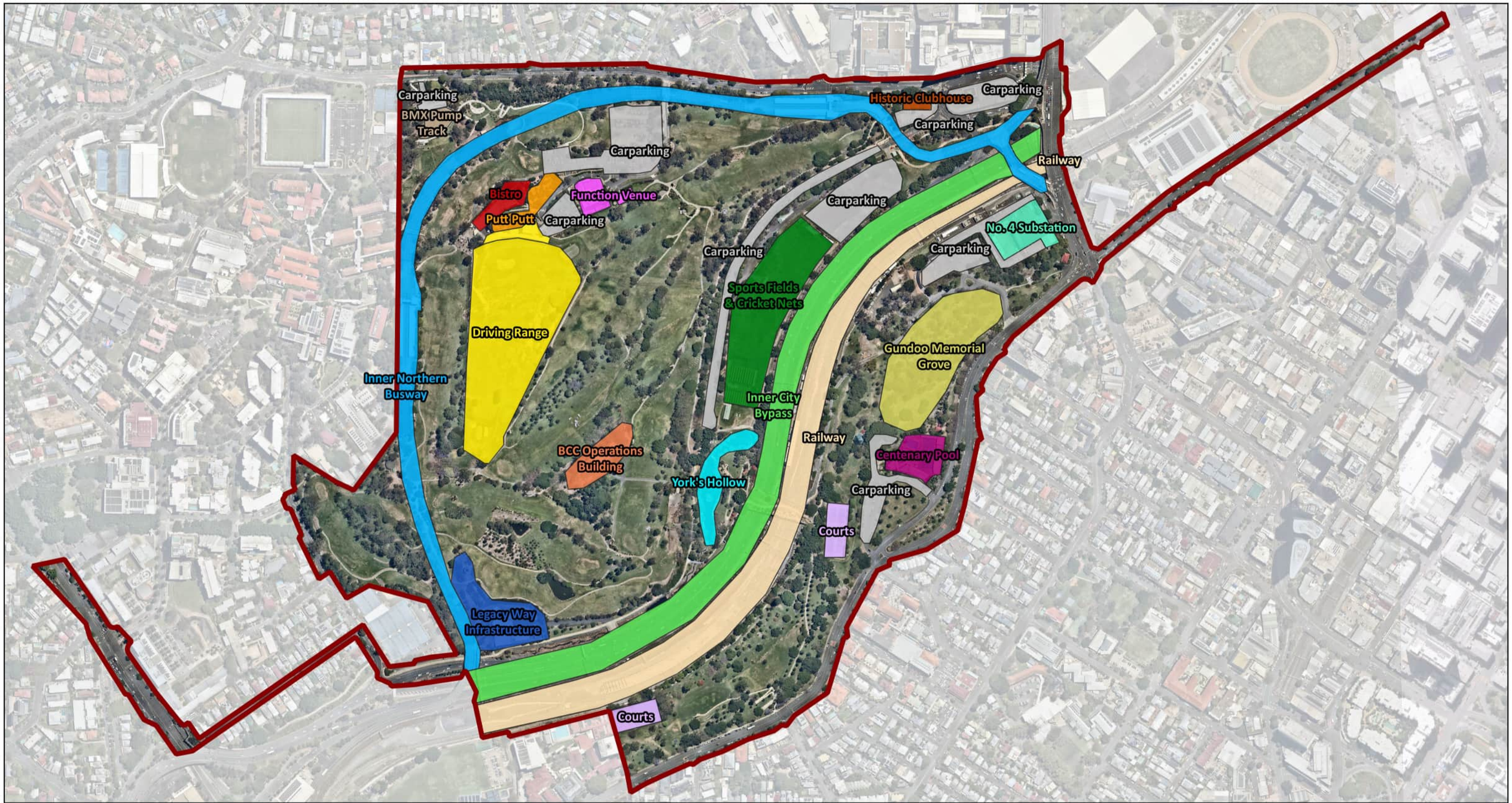
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Victoria Park Stadium

Figure 1b - Site Context (Internal)

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28ºS ENVIRONMENTAL

Legend

- Site Boundary
- BCC Operations Building
- Bistro
- BMX Pump Track
- Inner Northern Busway
- Carparking
- Centenary Pool
- Courts
- Driving Range
- Function Venue
- Historic Clubhouse
- Inner City Bypass
- Legacy Way Infrastructure
- Gundoo Memorial Grove
- No. 4 Substation
- Putt Putt
- Railway
- Sports Fields & Cricket Nets
- York's Hollow

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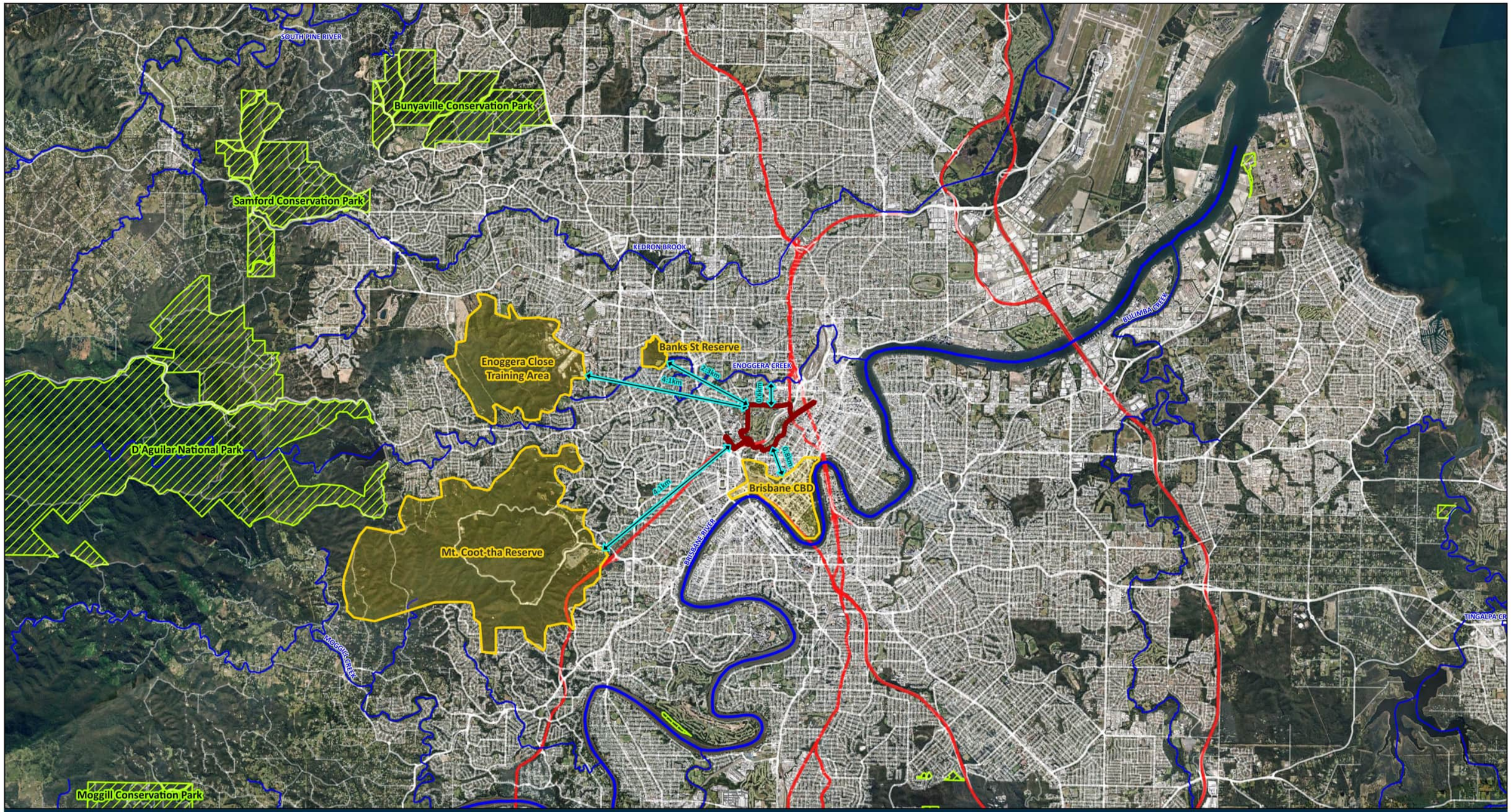
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1.2.1.2 Locality

Concerning the broader surrounds, the Site is entirely surrounded by significant urban land uses. Low to high density residential development is a prominent land use, amongst a mixture of principle centre, mixed use and community facilities around the Site. Expectedly, land utilisation intensifies toward the Brisbane CBD to the south and east. North and west of the Site, low to medium density residential dominates with sparsely scattered open space and conservation areas. A vast network of public transport infrastructure surrounds the Site inclusive of motorways, major arterial roads, busways, connector roads and local roads. Similarly, the proximity to the CBD warrants the presence of numerous railway lines accompanied by the Mayne Yard maintenance precinct for Queensland Rail's daily operations also located to the northeast. The Brisbane River is a notable element in the landscape, present to the south of the Site and meandering downstream east of the Site. Enoggera Creek is located north of the Site, traversing eastward before converging with the Brisbane River.

The nearest area of consolidated remnant vegetation is approximately 2km northwest of the Site and is associated with Banks Street Reserve, though remains largely isolated in nature. The nearest large tracts of remnant bushland with high connectivity value are associated with the Mt. Coot-tha Reserve, the Enoggera Close Training Area at Gallipoli Barracks (Enoggera army base) and the adjacent D'Aguilar National Park (refer **Figure 2**) with connectivity value largely extending westward away from Site. Connectivity eastward through narrow linear corridors along Enoggera Creek and Ithaca Creek is limited as these corridors are regularly severed by road crossings and closely abutting urban land uses with associated threats.

More broadly, the Site falls within the Burringbar – Conondale Ranges subregion of the Southeast Queensland bioregion as defined in the Interim Biogeographic Regionalisation of Australia V7.1 (**IBRA**). This subregion extends from Sunshine Coast Hinterland in the north (including the Connodale, Mapleton and Maleny areas), through Brisbane, to the Gold Coast hinterland and the New South Wales border. Over the past century, the subregion, particularly within the Brisbane metropolitan area, has experienced accelerated urban development and continues to expand in response to significant population growth and infrastructure investment. While the Site would have historically reflected the broader regional ecological characteristics of the subregion, its inner-city setting and disturbance history have resulted in a highly modified urban parkland landscape devoid of remnant vegetation.



Victoria Park Stadium

Legend

- Site Boundary
- Motorway/Highway
- Road
- Major Waterway
- QLD Protected Areas
- Places of Interest

Figure 2 - Site Locality

28 South Project Ref: 2025 - 122

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28ºS ENVIRONMENTAL

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Approved	**Revision Note**	
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1.2.2 Land Use Planning Context

The proposed Brisbane Stadium, NAC and masterplan/precinct works form a core component of the Queensland Government's strategic infrastructure programme for the Games. Previously, the Brisbane City Council (**BCC**) Victoria Park/ Barrambin Masterplan guided the long-term transformation of the former golf course into major public open space. However, the 2032 Delivery Plan confirms that the Site has been identified as the location for the delivery of the Brisbane Stadium and NAC.

In recognition of the Games as a State-significant event, Queensland Parliament enacted amendments to the *Brisbane Olympic and Paralympic Games Arrangements Act 2021* (Qld) (**BOPGA Act**) that streamlined planning pathways for Games-related infrastructure, enabling GIICA to oversee planning, design, and delivery while reducing delays associated with traditional statutory approvals. These legislative changes establish GIICA's statutory function and powers to deliver each authority venue in time for the Games, as required under section 53AD and section 53AF of the BOPGA Act including the Brisbane Stadium and NAC.

As part of contractual arrangements for the design and construction of the Proposed Action, any relevant contractor will be required to address criteria that would ordinarily apply in the absence of the BOPGA Act. This will include, for example, contractors being required to address criteria within the State Development Assessment Provisions and BCC City Plan. In any event the Site's zoning under v35 of the BCC *City Plan 2014* (**City Plan**) predominantly as Sport and recreation (Metropolitan) (with minor space zoned as Open space (Metropolitan)) supports the current use of the Site from a planning perspective.

As part of contractual arrangements for the design and construction of the venue, the relevant contractor will be required to address criteria that would ordinarily apply in the absence of the BOGPA Act. This will include, for example, the contractor being required to address criteria within the State Development Assessment Provisions (**SDAP**) and BCC *City Plan 2014* (**City Plan**). In any event the Site's zoning under v35 of the BCC City predominantly as Sport and recreation (Metropolitan) (with minor space zoned as Open Space (Metropolitan)) supports the current use of the Site from a planning perspective. The Site is also zoned within the urban footprint of the *ShapingSEQ Regional Plan 2023*. The Site's identification under such materials illustrates the Site's current use as a recreational/sporting space and the State's intention for the land to correspond accordingly to its urban context.

1.2.3 Site Features

1.2.3.1 Geology, soils and landzones

Much of the Site has been subjected to historic land disturbance which has modified the soil profiles. Disturbance has included excavations which have exposed subsurface soil profiles, however practices which have most significantly affected soil profiles include the use of York's Hollow as a municipal landfill during the 1800s to 1900s, use of the Site as a military camp during World War II resulting in earthworks and disposal of military waste, recontouring and disposal soils from construction of the ICB and INB and ad-hoc filling and earthworks outside of those events. As such large parts of the Site can now be considered to be comprised of anthroposols – soils of anthropogenic origin.

During construction of the artificial lake, the original land surface was substantially modified, with filling and engineered works undertaken across the former basin. The ponds at York's Hollow were constructed with a cement base and are elevated relative to the adjacent playing fields. As a result, the former alluvial soils in this location have been buried and the area no longer functions as a natural alluvial basin.

The sporting fields and the present-day ICB are underlain by quaternary origin (landzone 3). Historically, the area now known as York's Hollow functioned as a detention basin associated with these alluvial deposits. The soils are mapped as part of the Logan soil group, with some humic gleys occurring on low terraces and flood plains derived from river sediments.

Outside of these noted disturbances, the majority of Victoria Park is underlain by strongly folded metamorphosed sediments (landzone 11) of Neranleigh-Fernvale Beds[1]. Rock types include mudstone, shale, arenite, chert, jasper,

[1] *Queensland Globe, 2026. 1:100,000 geological mapping*

basic metavolcanics, pillow lava, conglomerate. Soils[2] are Beenleigh group, being red-yellow podzolic soils, with lithosols, some gleyed podzolic soils on low hills. Soils are typically of low to moderate fertility. The eastern portion of the park, corner of Herston Road and Gilchrist Avenue on the Herston portion and the Energex end of the Spring Hill section are igneous in origin (landzone 12) comprising Brisbane Tuff. Soils are Chermside group, lithosols with shallow podzolic soils on low hills of rhyolitic tuff. Soils are typically of low to moderate fertility.

1.2.3.2 Terrain, topography and aspect

The topography of the western portion of the Site typically descends from west to east and north to south towards the Gilchrist Avenue and the sports fields to the south (bounded by the ICB). The Site is undulating to steeply undulating. Across the northern section, topography ranges from 20 m Australian Height Datum (**AHD**) in the east to 50 m AHD in the west, with the local highpoint adjacent to the common boundary with QUT Kelvin Grove Campus. This is the south-eastern extent of north-westerly tending ridge which runs through the QUT and Kelvin Grove State college sites (bounded by Lestrange Terrace / Kelvin Grove Road). The steepest terrain occurs along the western and northern portions of the Site, where slopes are typically in the order of 5–7%. Land to the east is more gently inclined (4-6%). The Spring Hill Interface comprises steep land with a north-easterly aspect, sloping from Gregory Terrace to the ICB. Slope angles are much steeper than north of the ICB and range 10-17% (approx.). Topography ranges from 20 m AHD to 40 m AHD (refer **Figure 3**).

1.2.3.3 Waterways

There are no recognised waterways mapped onsite. Drainage (overland flow) across much of the Site generally flows to the low point that was formerly an area of west to east tending interconnected palustrine wetlands flowing through seasonally impeded lowland, discharging into Breakfast Creek in the vicinity of the present-day Mayne Rails yards. The exception to this is the small component of the park which drain to a local overland flow point which formerly flowed north east towards present day Butterfield Street (Herston).

[2] *Queensland Globe, 2026. 1:100,000 Soil landscapes of the Brisbane Area, South East Queensland.*

Victoria Park Stadium

Figure 3 - Site Features

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

The spatial data referenced within this map has been obtained from a variety of verified and licensed sources, as follows: Relevant local government data portals, DoR's QSpatial data catalogue, 28 South Environmental, clients and associates. Aerial imagery is sourced from NearMap, Google Satellite and the DoR repositories QImagery and QGlobe.

Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Legend

- Site Boundary
- Countours (2m)
- Waterbodies on-site
- Waterway lines on-site

Issue Date	Dwg No.	Author
16-03-2026		MO
Approved	**Revision Note**	
CH/TP		

GDA2020 MGA 56

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1.3 The Proposed Action

On behalf of the State of Queensland, GIICA is proposing to construct and commission the Brisbane Stadium, NAC and associated games-related infrastructure within the Victoria Park / Barrambin Precinct (the **Proposed Action**). The Proposed Action is located within an area of approximately 99.5 ha (the **Site**). The Site comprises the Victoria Park / Barrambin parkland and adjacent road corridors listed in **Table 1** and includes the Brisbane Stadium, NAC and associated games-related infrastructure to be delivered by GIICA. The Site which is the subject of the Proposed Action is illustrated on **Inset 1**. Works to connect the Proposed Action to existing infrastructure networks and assets (e.g. electricity, water, sewerage and roads) have not yet been designed and may extend beyond the Site, subject to consultation with the asset owners.

The Proposed Action is currently at preliminary and concept design stages and is being developed and refined to maximise the use of previously disturbed and cleared areas to avoid and minimise further vegetation clearing. The majority of the works will be undertaken in a highly modified urban parkland or urban landscape, and the design will seek to address construction and operational requirements whilst minimising potential impacts to MNES and the community. Post-construction, the Site (inclusive of the Brisbane Stadium, NAC and associated games-related infrastructure) will continue to be used for urban and recreational purposes consistent with the broader Victoria Park / Barrambin Masterplan under development by DSDIP, on behalf of the State of Queensland.

The Masterplan will support the function of the Brisbane Stadium and NAC in Games and legacy use by establishing the supporting infrastructure necessary to service athletes, entertainers, support staff and attendees alike through commercial, sporting, transport and community facilities as well as urban green space (both landscaping and active revegetation). More specifically, the Masterplan will involve the establishment of associated games-related infrastructure such as connections to existing electricity, water, sewerage and roads, warm up tracks, parking, broadcast facilities, commercial (restaurant/retail), transport facilities (stations, pedestrian access), and other assorted utilities common within such spaces. Some elements of the associated games-related infrastructure which forms part of the Masterplan for the broader precinct may be delivered by DSDIP, on behalf of the State of Queensland.

Throughout this Report, the full extent of the Site (approximately 99.5 ha) is conservatively assessed as the disturbance footprint of all activities required to support the delivery of the Proposed Action, inclusive of the Brisbane Stadium, NAC and associated games-related infrastructure. These activities will include:

- Site establishment works;
- Selective vegetation clearing;
- Public utility upgrades and relocations;
- Bulk earthworks;
- Construction of the Brisbane Stadium, NAC and associated games-related infrastructure; and
- Landscaping and vegetation augmentation.

While the design of the Proposed Action is currently preliminary / conceptual, the disturbance footprint will be limited to the Site and reflects a concerted effort to retain and integrate existing vegetation to establish an urban greenspace throughout the Victoria Park / Barrambin parkland.

1.3.1 Development Form

The Brisbane Stadium will involve the siting, detailed design, decommissioning of existing infrastructure across components of the Site, construction and commissioning of a new stadium with a legacy seating capacity of approximately 63,000 spectators, expandable to up to 70,000 for concerts. The Brisbane Stadium is intended to serve as the future home of major sporting, cultural and entertainment events in Brisbane.

Located south-east of the Brisbane Stadium, the NAC will be situated adjacent to the existing Centenary Pool Complex within the Site at Spring Hill. The NAC will comprise a major indoor aquatic facility with a Games-time capacity of approximately 25,000 spectators and will include both a main and secondary arena incorporating large indoor pools designed to support training, competition, and legacy community use. Swimming Australia has publicly advocated for the development of the NAC in the Games as a permanent national hub for aquatic sport, highlighting its role in supporting elite training, major events, community participation, and the long-term legacy of aquatic sports in Australia.

The associated construction and operation impacts are discussed in the following sections.

1.3.1.1 Construction Impacts

Being the location of two (2) major Games facilities, major works will be required through the Site to accommodate the required form of such infrastructure. Construction will commence with the site establishment works, including establishment of site compounds and laydowns, installation of clean water drains, and erosion and sediment controls, and shared path diversions to facilitate construction. With the Site being an undulating parkland, construction through early stages of the works program will revolve heavily around bulk earthworks, dam dewatering and vegetation augmentation. Site establishment works will also involve necessary upgrades to, and relocation of, infrastructure networks and assets (e.g. electricity, water, sewerage and roads) to facilitate construction and operation of the Proposed Action.

Considering anthropogenic impacts to MNES specifically, major factors of consideration associated with the Proposed Action revolve around potential removal of habitat as well as secondary impacts associated with construction, such as dust, noise and light emissions. Impact through direct and indirect means is a consequence of development and hence, appropriate avoidance, mitigative and management controls will be implemented. These factors are also considered in assessing MNES throughout this Report and subsequent SIA Report to assess the likelihood that the production of light, noise and dust emissions could influence the foraging and breeding behaviours of some species.

1.3.1.2 Operational Impacts

Presently, the majority of the Site functions as a public parkland, with public access available at any time. The commercial elements of the Site commence opening from 6:00 with these elements operating until the late evening, typically 11:00 pm. Notably, the Victoria Park Driving Range operates until either 11:00pm or 12:00am each night (the only exception being Sundays where the facility is open until 10:00pm). This facility uses floodlights which project southwards illuminating the undulating plains of Victoria Park for night operation of the range facility. The Victoria Park Function Centre operates stochastically, with functions occurring up until similar times and frequently include the use of fireworks at the Site. The ICB, Bowen Bridge Road and nearby rail corridor present a significant source of noise and emissions owing to the high traffic volumes throughout the day. Nearby, facilities such as the Royal Brisbane and Woman's Hospital and the RNA Showgrounds contribute to existing operational affects such as noise and light production via emergency service vehicles (including aircraft), music concerts, and sporadic events such as the Royal Queensland Show (**Ekka**). All the above, contributes to the existing 'status-quo' level of operational disturbance in the area.

As such, once the Proposed Action is completed, the functional operation of the Brisbane Stadium, NAC and associated games-related infrastructure will result in events that produce lighting and noise (including but not limited to the 2032 Olympic and Paralympic Games) generally in line with existing levels of disturbance. It is anticipated that the use of the Brisbane Stadium, NAC and associated games-related infrastructure will be similar to those presently occurring on Site and within the surrounding locale. Owing to the contemporising of the lighting

design throughout the precinct, it is anticipated that less light spill will occur than that of the Victoria Park Driving Range's floodlights.

From a MNES perspective, the combined effect of these urban features within the immediate landscape, is that any MNES would either avoid or cannot reach the Site (because of its highly urban context); or, any MNES that occur in the immediate locality are urbanised or habituated to the highly urbanised settings, which are well lit, loud and subject to anthropogenic activity throughout most days and evenings.

Resultantly, during notable events throughout the Site, it is anticipated that stochastic increases in vehicle and pedestrian traffic would occur. Despite an increase in expected vehicle movement, it is unlikely to materially increase the risk of potential vehicle strike beyond what is currently present. Nonetheless, these high activity events will be periodic, and outside of these events, the Site will be subject to similar or less activity than the current status quo of the Site. It is anticipated that existing mature vegetation and new plantings be incorporated into the Masterplan where practicable. The Proposed Action has been designed to priorities the retention of existing vegetation and incorporate opportunities for revegetation where feasible. Potential impacts to habitat for MNES species currently utilising the Site are therefore expected to be localised and limited in extent.

1.3.2 Development Lifespan

The Proposed Action has been designed with a long-term operational lifespan to ensure enduring value for future generations and to support ongoing community and national use well beyond the Games. The Brisbane Stadium, NAC and associated games-related infrastructure are intended to function as permanent, legacy infrastructure, with design principles focused on durability and long-term asset performance.

In particular, the Brisbane Stadium will become the main home for the Australian Football League's Brisbane Lions, domestic cricket (Queensland Bulls, Brisbane Heat), international cricket (Cricket Australia), and other major sporting and entertainment events.

The NAC has been designed to accommodate national and international level aquatic events within Australia, while also supporting elite training and everyday community use.

The integration of flexible venue configurations, contemporary building standards, and long-life materials will allow the Proposed Action to respond to evolving sporting, operational, and community needs over time, reinforcing its role as a lasting piece of public infrastructure within the Victoria Park/ Barrambin parkland.

1.3.3 Construction and Commissioning Timeframes

The anticipated project timeline for the Proposed Action spans approximately six (6) years and includes an early works phase, followed by the construction and commissioning phase. The Proposed Action is required to be commissioned by 2031 to ensure the Brisbane Stadium NAC and associated games-related infrastructure are fully operational ahead of the Games in July of 2032. The anticipated timeline for the Proposed Action is outlined below:

- 2026 – 2031 – Construction phase; and
- 2030 – 2031 – Commissioning phase.

(GIICA, 2026b)

1.3.4 Site Works Excluded from the Proposed Action

Works are proposed to be undertaken within the Site to inform the design and to prepare the Site for works that are part of the Proposed Action. These works are independent of the Proposed Action, however, are identified in this referral for clarity as some works (i.e. site investigations) have commenced and will continue within the Site through the second quarter of 2026 independent of any decision on this Referral. The primary purpose of these activities is to prepare the Site for the commencement of the Proposed Action once GIICA takes over the control of the Victoria Park / Barrambin parkland in June 2026.

These works include, but are not limited to:

- Site investigations to support design development for the proposed action, including geotechnical investigations, potholing for utility location identification, site survey, and contaminated land and heritage test pits and structural assessments throughout the Site;
- Archaeological salvage works, including excavation of trenches to identify artefacts of archaeological significance across the Site;
- Site security activities, including erection of temporary fencing, hoarding and gates, and installation of CCTV cameras;
- Ongoing maintenance of the parklands, including vegetation and asset management activities (e.g. grass mowing);
- Establishment of temporary construction access points and active transport diversions; and
- Demolition of Victoria Park assets, including the Garden Marquee and driving range infrastructure.

These activities are excluded from the assessment in this Report and have been assessed independently of the Proposed Action. Given the nature and scale of these activities, significant impact assessments undertaken as part of an EPBC Act Self-assessment (28 South, 2026) have confirmed that no significant impacts to MNES are expected during these works.

1.4 The Proponent

GIICA is an independent statutory authority established under the BOPGA Act to lead the planning, co-ordination and delivery of key infrastructure for the Games. GIICA's legislated remit is to delivery 17 new and upgraded venues across Queensland for use before, during and after the Games, ensuring that infrastructure investment supports both the operational requirements of a world-class sporting event and the long-term needs of Queensland communities. Guided by a mandate for transparency, accountability and community benefit, GIICA works collaboratively with government partners, industry, First Nations groups and local stakeholders to maximise the social, economic and cultural legacy opportunities presented by hosting the Games. Beyond focusing solely on the four weeks of competition, GIICA's strategic vision is to build legacy infrastructure that catalyses sustainable economic growth, enhances connectivity and fosters inclusive, healthier communities across the State for generations to come (GIICA, 2026a).

GIICA is working collaboratively with DSDIP to deliver Stadia and auxiliary infrastructure throughout the Masterplan. Their involvement with the Games is most notably through the delivery of Athletes Villages, though are also involved with the master planning of Games precincts, such as the currently proposed Masterplan.

1.4.1 Environmental Policy

1.4.1.1 Queensland Government's 2032 Delivery Plan

The Queensland Government's 2032 Delivery Plan (**Delivery Plan**)[3] establishes the strategic framework for the planning, coordination and delivery of infrastructure required to support the Games and to generate long-term legacy benefits for Queensland. The Delivery Plan is primarily an infrastructure and investment roadmap, focusing on venue delivery, transport and connectivity improvements, and broader social and economic outcomes beyond the Games period. The Delivery Plan articulates a high-level intent for infrastructure to support sustainable, connected and liveable communities, including through investment in public and active transport and infrastructure designed to deliver enduring benefits for future generations (State of Queensland, 2025).

[3] https://www.delivering2032.com.au/2032-delivery-plan

2. Desktop Assessment of Ecological Values

2.1 Desktop Assessment Methodology and Tools

A number of publicly available sources of information have been accessed to establish ecological and environmental factors that are mapped, known or likely to occur across the Site. While intended to support a Referral to the DCCEEW, a variety of State databases are also interrogated to further investigate the potential for MNES and as proxy data sources. Sources of information include:

- Protected Matters Search Tool (**PMST**) Report, under the EPBC Act (10 km radius) (**Appendix 2**).
- Species Profile and Threats (**SPRAT**) Database - (DCCEEW, 2023a)
- Species list generated from the Queensland Government's WildNet database (10 km radius) (**Appendix 3**).
- Regulated Vegetation Management Map (**RVMM**) via a Vegetation Management Report, generated by Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development (**DNRMMRRD**) (**Appendix 4**).
- BCC *City Plan 2014* (v35) interactive mapping database.
- DSDIP Development assessment mapping system (**DAMS**)
- Protected plant trigger mapping, under the *Nature Conservation Act 1992* (Qld) (**NC Act**).
- Queensland Globe mapping database.
- Atlas of Living Australia (**ALA**) interactive mapping database.
- WildNet Biomap interactive mapping database.
- Historic data associated with the DCCEEW National Flying-fox monitoring viewer obtained from the Commonwealth Scientific and Industrial Research Organisation (**CSIRO**) and integrated into 'The Lab of Animal Ecology' interactive mapping database.
- QImagery historic aerial imagery.
- Nearmap current high resolution aerial imagery.
- Bureau of Meteorology (**BoM**) climate data online.

Further, previous available reporting for the Site has also been reviewed to inform the assessment accordingly. This includes previous reporting undertaken to support the Victoria Park/ Barrambin Local Government Infrastructure Designation for previous masterplan designs.

Following review of the above-listed sources, ecological values and other environmental constraints relevant to the Proposed Action have been identified with regard to the EPBC Act. State and Local government databases have been used to inform this assessment where relevant, providing additional context for the identification and consideration of potential MNES. These tools aid to inform the following sub-sections below.

2.2 Historical Overview of Victoria Park

According to the Queensland Heritage Register, Victoria Park/ Barrambin has experienced a long and complex history of land use and disturbance, resulting in extensive modification of its original vegetation communities well prior to contemporary environmental legislation. Traditionally part of Turrbal and Jagera/ Yuggera Country, the Site supported Aboriginal camps, gathering places, and hunting grounds associated with waterways and undulating terrain (DETSI, 2025). Following European occupation from the 1820s, the area, then known as York's Hollow, was progressively cleared and altered for timber-getting, brickmaking, water supply, temporary settlement camps, and municipal functions (DETSI, 2025). By the mid to late 19th century, significant portions of the Site had been cleared or excavated, with further disturbance associated with municipal waste, railway construction, road infrastructure, military uses, and other civic services (DETSI, 2025). The Site was formally reserved for recreation in 1875, although non-recreational uses and incremental resumptions continued to fragment and modify the landscape.

From the late 19th century through the 20th century, Victoria Park transitioned into a highly managed urban open space, with widespread clearing, earthworks, drainage modification, and extensive planting of ornamental and exotic tree species led by Greater Brisbane Council's Department of Parks Superintendent and professional horticulturist, Henry Moore between 1931 - 1940 (DETSI, 2025). Major landscape modification occurred during the 1930s with the construction of Gilchrist Avenue and establishment of the municipal Victoria Park Golf Course, which operated from 1931 until 2021 (90 years total) and involved large-scale vegetation removal, regrading, and ongoing maintenance of fairways and managed grassland (DETSI, 2025). As a result of this long history of broad-scale clearing and active landscape management, much of the existing vegetation across the Site comprises planted specimens or regrowth that has established following historical disturbance. Only a limited number of trees within the Site are considered relict individuals that pre-date substantial modification of the landscape.

Additional disturbance occurred during World War II through military occupation, followed by temporary housing, infrastructure expansion, and continued urban development, including road corridors, utilities, and sporting facilities (DETSI, 2025). While tree planting programs were undertaken throughout the 20th century, vegetation across the Site has remained largely managed, fragmented, and modified. Recent changes since 2023 reflect the removal of golf infrastructure and conversion to public parkland, further reinforcing the Site's long-standing use as a disturbed urban landscape with limited remnant native vegetation values.

2.2.1 Historical Photography Analysis

Assessment of historical aerial photography from QImagery has been conducted in **Table 2** to gain further insight into the development history and land uses applied across the Site over time.

Table 2: Historical aerial photography

Image & Date	Historical Analysis
 **20 April 1936** *Source: QImagery, 2026*	**1936** The earliest publicly available aerial imagery sourced from QImagery indicates that the majority of the Site had been historically cleared and incorporated into the Victoria Park Golf Course, which was established in 1931. Cleared areas are predominantly located within the eastern portion of the Site and are characterised by maintained mown grass with scattered fringing trees lining individual fairways and eastern Site fenceline. Comparatively denser vegetation is largely confined to the western and north-western portions of the Site, albeit with a managed and maintained understory. The development of both Gilchrist Avenue and the former Victoria Park Golf Clubhouse can be seen to the east of the site intersecting the Site. The surrounding landscape includes established residential subdivisions and larger-scale infrastructure to the north-east associated with the Herston Health Precinct. This demonstrates a longstanding transition from native vegetation to managed open space and urban land uses within Brisbane's inner-city suburbs.

Image & Date	Historical Analysis
 **31 May 1946** *Source: QImagery, 2026*	**1946** Imagery from 1946 indicates that during and immediately following World War II, portions of the park were utilised as a military camp for United States and Australian forces (DETSI, 2025). This use is evident by the clearing of vegetation and presence of temporary built infrastructure within the northern and western extents of the parklands, as well as areas to the far eastern portion of the Site. Vegetation clearing for Victoria Park substation No.4 can be seen within the far eastern corner of the Site, which had been in operation since 1928. Comparatively, the central portion of the Site is consistently depicted as cleared open space associated with the golf course fairways, with vegetation largely limited to narrow fringing tree lines and managed plantings along fairway edges. The surrounding landscape evident in the imagery reflects an increasingly urbanised setting, characterised by established residential neighbourhoods and the expansion of health and institutional infrastructure to the northeast.

Image & Date	Historical Analysis
 **1 July 1955** *Source: QImagery, 2026*	**1955** Land use across the Site remains broadly consistent with that observed in the mid-1940s, with former military facilities still present within the parkland. While no longer operational for defence purposes, these structures were repurposed as emergency accommodation for war brides in the post–World War II period (DETSI, 2025). The central and eastern portions of the Site continue to be maintained as cleared open space associated with the golf course, with vegetation largely limited to planted and managed fringing tree lines. In contrast, the north-western portion of the Site exhibits retained vegetation with evidence of regrowth. Surrounding land uses remain unchanged, reflecting the established residential and institutional character of the local area.

Image & Date	Historical Analysis
 **1 July 1965** *Source: QImagery, 2026*	**1965** By 1965, the Site had largely been reinstated to its intended recreational use as a golf course following the removal of most fibrolite military buildings; however, four former military structures remained along Herston Road to the north of the Site (DETSI, 2025). Historical aerial imagery indicates substantial vegetation clearing within the north-western portion of the Site to facilitate the establishment of three large neighbouring sporting fields associated with nearby educational facilities to the west. This development further reduced and fragmented vegetation within the north-western portion of the Site. Construction of the Centenary Pool Complex is evident within the eastern portion of the Site, adjacent to a planted grove of eucalypt trees located between Gregory Terrace and the railway corridor in the south-eastern portion of the Site. Overall, vegetation across the Site remains sparse and highly managed, largely confined to fringing tree plantings along golf course fairways and Site boundaries.

Image & Date	Historical Analysis
 **8 December 1976** *Source: QImagery, 2026*	**1976** Aerial imagery from 1976 indicates substantial vegetation clearing within the north-western portion of the Site, with additional clearing evident across the central northern area associated with redevelopment of the Victoria Park Golf Course. This includes the construction of a new clubhouse within the northern portion of the Site, accompanied by reconfiguration and expansion of golf course infrastructure. As a result, a greater proportion of the park appears to have been incorporated into active golf course use, including the addition of fairways and holes, leading to an overall increase in cleared and managed land. Vegetation across the Site remains largely confined to small, planted clusters of fringing trees along fairways and boundaries, with the understorey maintained as mown grass. Surrounding land uses remain broadly consistent with earlier periods, with continued educational development to the west associated with secondary and tertiary institutions.

Image & Date	Historical Analysis
 **16 August 1985** *Source: QImagery, 2026*	**1985** Aerial imagery from 1985 demonstrates extensive vegetation clearing and associated earthworks within the north-western portion of the Site, where areas previously supporting vegetation are shown to be entirely cleared and maintained as mown grass. The establishment of the contemporary golf clubhouse is evident within the central northern portion of the Site, accompanied by clearing and levelling of land to the west of the building to facilitate construction of a car park. Altered land use is evident in areas of the park east of Gilchrist Avenue and the railway corridor, which have been converted to lawn-based parking areas. Further a constructed wetland is evident to the southeast of the Site east of Gilchrist Avenue. The surrounding landscape remains consistent with an established urban setting, with no notable change in adjacent land uses.

Image & Date	Historical Analysis
 **8 April 1995** *Source: QImagery, 2026*	**1995** Aerial imagery from 1995 shows no evidence of additional vegetation clearing across the Site. Instead, planted and historic vegetation fringing the golf course fairways appears denser, indicating ongoing maturation and regrowth of managed tree plantings. Surrounding areas, particularly to the west and south beyond the railway corridor, demonstrate continued expansion of educational infrastructure, most notably associated with the QUT. No other notable changes in surrounding land uses are evident.

Image & Date	Historical Analysis
 **16 August 2005** *Source: QImagery, 2026*	**2005** Aerial imagery from 2005 identifies notable changes across the Site associated with major transport and supporting infrastructure. Construction of Brisbane's INB is evident along the north-western portion and northern boundary of the Site, resulting in vegetation clearing along the western and northern edges. Additional infrastructure development west of the golf clubhouse has led to the removal of a substantial area of mature and planted trees within the western portion of the Site, which now presents as a large cleared open space maintained as mown lawn as part of the golf complex. Compensatory planting can be seen fringing fairways within the central portion of the Site as well as the western Site boundary. Several ornamental lakes are evident within the southern portion of the Site, including reconstruction of the previously established drainage basin in the east of Gilchrist Avenue, now known as the artificial lake York's Hollow. As a result, Gilchrist Avenue has been reconstructed to a dead-end cul-de-sac. To the east of the Site, major road infrastructure associated with the ICB has been established adjacent to the existing railway corridor. The construction of the Barrambin Pedestrian Overpass provides connectivity between the golf course, tennis courts and the Centenary Pool Complex to the east adjacent to Gregory Terrace. Collectively, these changes reflect increasing urbanisation of inner-city Brisbane and the progressive conversion of open space and vegetated areas to transport infrastructure and public recreational amenities.

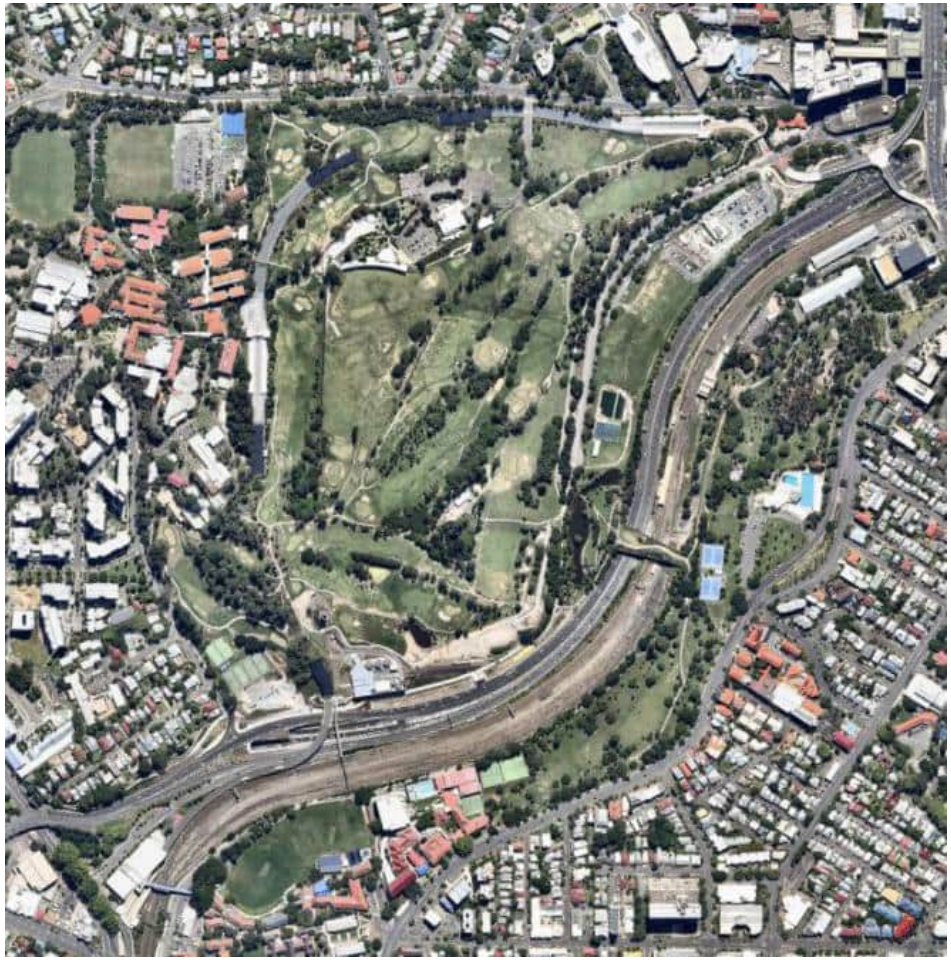
Image & Date	Historical Analysis
 **8 April 2015** *Source: NearMap, 2026*	**2015** Aerial imagery from 2015 shows further modifications within the Site, primarily associated with infrastructure and recreational facilities. Additional paved car parking has been established north of the golf clubhouse, while paved walkways throughout the course have resulted in the isolated removal of individual trees. The eastern portion of the Site adjacent to Gilchrist Avenue has been converted into sporting fields with associated amenities, including cricket nets. Temporary infrastructure and car parking related to the Cross River Rail Project are evident immediately north of these fields. Planted vegetation across the Site shows marginal maturation and regrowth, with denser patches evident in the western and south-eastern areas. Despite these changes, the majority of the Site remains cleared, with maintained mown grass consistent with golf course management. Surrounding land uses remain largely unchanged, with continued development of institutional infrastructure to the northeast and west, associated with nearby hospitals and educational facilities.

Image & Date	Historical Analysis
 **5 November 2025** *Source: NearMap, 2026*	**2025** As of 2021, the Victoria Park Golf Course had closed, and the Site was formally designated as public open space under the management of Brisbane City Council. The most recent aerial imagery available at the time of reporting (November 2025, NearMap) indicates that the Site remains largely unchanged from the previous 10 years. Vegetation across the Site continues to be maintained by Council, showing marginal maturation, while grassed areas formerly associated with golf course fairways are retained as mown lawn. Existing golf course infrastructure has been retained and remains in recreational use, including a restaurant, events venue (former clubhouse), miniature golf, driving range, and associated car parking. Temporary infrastructure in the eastern portion of the Site associated with the Cross River Rail Project has been removed, leaving cleared areas currently used for car parking. Expansion of institutional infrastructure is evident to the north-east and west of the Site, including the QUT Football Stadium and hospital buildings. Surrounding land uses remain predominantly low-density residential and commercial development.

2.3 Assessment of Vegetation

2.3.1 Pre-clear Vegetation

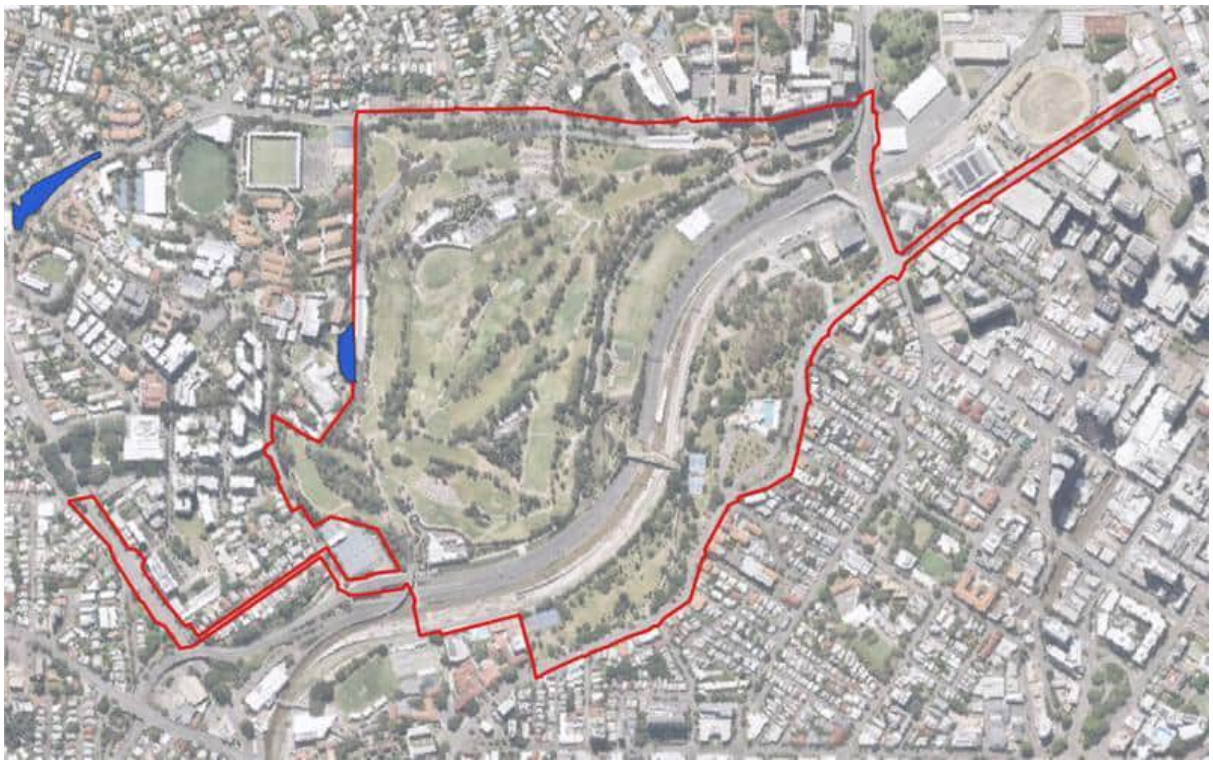
Queensland Herbarium pre-clear regional ecosystem (**RE**) mapping shows that historically the Site supported a combination of RE's including pre-clear RE 12.11.3, RE 12.11.5, RE 12.12.12, RE 12.12.3, RE 12.3.11, RE 12.3.5 and RE 12.3.6. The short description of these pre-clear REs is provided in **Table 3** below.

Table 3: Pre-clear RE descriptions

Regional Ecosystem	Description
RE 12.3.5	*Melaleuca quinquenervia* open forest on coastal alluvium
RE 12.3.6	*Melaleuca quinquenervia* +/- *Eucalyptus tereticornis, Lophostemon suaveolens, Corymbia intermedia* open forest on coastal alluvial plains
RE 12.3.11	*Eucalyptus tereticornis* +/- *Eucalyptus siderophloia, Corymbia intermedia* open forest on alluvial plains usually near coast
RE 12.11.3	*Eucalyptus siderophloia, Eucalyptus propinqua* +/- *Eucalyptus microcorys, Lophostemon confertus, Corymbia intermedia, Eucalyptus acmenoides* open forest on metamorphics +/- interbedded volcanics
RE 12.11.5	*Blakella citriodora* subsp. *variegata* woodland to open forest +/- *Eucalyptus siderophloia/Eucalyptus crebra, Eucalyptus carnea, Eucalyptus acmenoides, Eucalyptus propinqua* on metamorphics +/- interbedded volcanics
RE 12.12.3	Open forest complex with *Blakella citriodora* subsp. *variegata, Eucalyptus siderophloia* or *Eucalyptus crebra or Eucalyptus decolor, Eucalyptus major* and/or *Eucalyptus longirostrata, Eucalyptus acmenoides or Eucalyptus portuensis* on Mesozoic to Proterozoic igneous rocks
RE 12.12.12	*Eucalyptus tereticornis, Corymbia intermedia, Eucalyptus crebra* +/- *Lophostemon suaveolens* woodland on Mesozoic to Proterozoic igneous rocks

2.3.2 Regulated Vegetation

Under the *Vegetation Management Act 1999* (Qld) (**VM Act**), the Site is currently mapped as Category X (non-remnant) vegetation under the Regulated Vegetation Management mapping (refer **Inset 2**), as such no REs are mapped within the Site. A patch of Category B (remnant) Least Concern regulated vegetation occurs directly west of the Site, across the QUT campus.



Inset 2: Regulated Vegetation across Site [Queensland Globe, 2026]

2.4 Matters of National Environmental Significance

2.4.1 Database Searches for Matters of National Environmental Significance

The Commonwealth DCCEEW PMST was consulted to determine what MNES have potential to occur on or within a 10 km radius of the Site. The results of this search are included in **Table 4** below.

Table 4: PMST summary results

MNES	Count	Identity
World Heritage Properties	0	Nil
National heritage places	0	Nil
Wetlands of international importance (Ramsar wetlands)	1	Moreton Bay – See **Section 5.3.4.1**
Great Barrier Reef Marine Park	0	Nil
Commonwealth Marine Area	0	Nil
Listed threatened ecological communities	7	See **Table 6**
Listed threatened species	95	See **Table 5** and **Table** 7
Listed migratory species	48	See **Table** 7

2.4.1.1 Other Matters of National Environmental Significance

Nuclear Actions (including uranium mines)

The Proposed Action is not a Nuclear Action, nor are any Nuclear Actions mapped within 10 km of the Site. Accordingly, no further assessment is required.

Water Resources (that relate to coal seam gas development and large coal mining development)

The Proposed Action is not a coal seam gas or large coal mining development, nor are any coal seam gas or large coal mining developments mapped within 10 km of the Site. Accordingly, no further assessment is required.

2.4.2 Assessment of Flora Values

A search of the PMST reveals the potential or likely occurrence of flora MNES within a 10 km search radius of the Site (**Appendix 2**). The PMST search identified 26 threatened flora species and seven (7) Threatened Ecological Communities (**TEC**) within the broader feature area when utilising a 10 km search radius from a central point of the Site. A further search of the Queensland Government's WildNet database supports the PMST search as it identifies confirmed records of Critically Endangered, Endangered, Vulnerable and Near Threatened (**CREVNT**) species within that same search radius (**Appendix 3**).

Desktop database shortlisting first occurs by selecting for MNES identified as either 'likely to occur' or 'known to occur' within the PMST. This refines the number of threatened flora species and TECs to 15 and five (5), respectively. WildNet Biomaps and ALA mapping databases were then utilised to further assess the likelihood of occurrence of these species within 10 km radius and then further refined to a 5 km radius from the Site. Desktop refinement ensures species with the greatest potential for occurrence are identified prior to Site survey, however does not exclude any species from Site assessment.

When utilising the ALA database, where records are spatially uncertain (upwards of 10,000 m), or recorded before 1980 (in line with State database requests), such records have been excluded from these results. Further, records listed within the ALA database that do not have a prescribed date have also been excluded, as there is no surety that such records are period relevant (beyond 1980). Consequently, the values provided within **Table 5** are only those:

- Recorded on ALA with an expressed date of 1980 or beyond; and
- Have a prescribed spatial uncertainty of 10,000 m or less.

Footnoting specifies how many records have been excluded based on the criteria prescribed above. The results of shortlisting, and relevant ALA records are provided within **Table 5**.

Table 5: Desktop shortlisted conservation significant flora species

Scientific Name	Common Name	EPBC Act Status	NC Act Status	Occurrence Records	
				5 km radius	10 km radius
Arthraxon hispidus	Hairy-joint Grass	Vulnerable	Vulnerable	Zero (0)	Zero (0)
Bosistoa transversa	Three-leaved Bosistoa	Vulnerable	Least concern	Zero (0)	Zero (0)[4]
Corchorus cunninghamii	Native Jute	Endangered	Endangered	One (1)[5] (last recorded 1985)	Five (5)[6] (last recorded 2025)
Cupaniopsis shirleyana	Wedge-leaf Tuckeroo	Vulnerable	Vulnerable	One (1) (last recorded 1985)[7]	33 (last recorded 2024)[8]
Dichanthium setosum	Bluegrass	Vulnerable	Least concern	Zero (0)	Zero (0)
Gossia gonoclada	Angle-stemmed Myrtle	Endangered	Critically Endangered	Zero (0)[9]	13 (last recorded 2018)[10]
Macadamia integrifolia	Macadamia Nut	Vulnerable	Vulnerable	Two (2) (last recorded 2022)	17 (last recorded 2025)[11]
Macadamia ternifolia	Gympie Nut	Vulnerable	Vulnerable	Zero (0)[12]	Zero (0)[13]
Macadamia tetraphylla	Rough-shelled Bush Nut	Vulnerable	Vulnerable	One (1) (last recorded 2020)[14]	One (1) (last recorded 2020)[15]

[4] One (1) record with spatial uncertainty upwards of 10,000m.
[5] Two (2) recorded before 1980; One (1) with no date.
[6] Seven (7) recorded before 1980; Two (2) with no date.
[7] Seven (7) recorded before 1980.
[8] Five (5) recorded before 1980; One (1) record with spatial uncertainty upwards of 10,000m; One (1) with no date.
[9] Two (2) recorded before 1980.
[10] Two (2) recorded before 1980.
[11] One (1) recorded before 1980.
[12] One (1) recorded before 1980.
[13] Two (2) recorded before 1980.
[14] One (1) recorded before 1980.
[15] One (1) recorded before 1980.

Scientific Name	Common Name	EPBC Act Status	NC Act Status	Occurrence Records	
				5 km radius	10 km radius
Notelaea lloydii	Llyod's Olive	Vulnerable	Vulnerable	Zero (0)[16]	Zero (0)[17]
Planchonella eerwah	Shiny-leaved Condoo	Endangered	Endangered	Zero (0)	Zero (0)
Rhodamnia rubescens	Scrub Turpentine	Critically Endangered	Critically Endangered	One (1) (last recorded 2021)[18]	19 (last recorded 2025)[19]
Rhodomyrtus psidioides	Native Guava	Critically Endangered	Critically Endangered	Zero (0)[20]	71 (last recorded 2024)[21]
Samadera bidwillii	Quassia	Vulnerable	Vulnerable	Zero (0)	Zero (0)
Sophora fraseri	Brush Sophora	Vulnerable	Vulnerable	Zero (0)	One (1) (last recorded 2020)[22]

TECs identified by the PMST as either 'known' or 'likely' to occur within a 10 km radius of the Site are identified in **Table 6**. The likelihood for these TEC's to occur on Site is further discussed in **Section 5.3.1** of this Report.

Table 6: Desktop shortlisted TECs.

TEC Name	EPBC Act Status
Coastal Swamp Oak (*Casuarina glauca*) Forest of South-east Queensland and New South Wales	Endangered
Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland	Endangered
Lowland Rainforest of Subtropical Australia	Critically Endangered
Subtropical and Temperate Coastal Saltmarsh	Vulnerable
Subtropical *eucalypt* floodplain forest and woodland of the New South Wales North Coast and South East Queensland	Endangered

The threatened flora species identified by this desktop assessment process provided focus for in-field Site surveys.

2.4.3 Assessment of Fauna Values

A search of the PMST reveals the potential or likely occurrence of Fauna MNES within a 10 km search radius of the Site (**Appendix 2**). The PMST search identified 69 threatened fauna species and 48 migratory species within the broader feature area when utilising a 10 km search radius from a central point of the Site. A further search of the Queensland Government's WildNet database supports the PMST search as it identifies confirmed records of CREVNT species within that same search radius (**Appendix 3**).

Desktop database shortlisting first occurs by selecting for MNES identified as either 'likely to occur' or 'known to occur' within the PMST. This refined the number of threatened fauna to 40 bird species (29 migratory species), seven (7) mammal species, and three (3) reptile species. Shortlisted EPBC Act threatened species and NC Act CREVNT species with a record occurring within a 10 km radius of the Site are identified in

[16] One (1) record with spatial uncertainty upwards of 10,000m.
[17] Two (2) records with Spatial uncertainty upwards of 10,000m.
[18] Two (2) with no date.
[19] One (1) recorded before 1980; Two (2) with no date.
[20] One (1) with no date.
[21] Two (2) recorded before 1980; One (1) with no date
[22] One (1) recorded before 1980.

Table 7. Desktop refinement ensures species with the greatest potential for occurrence are identified prior to Site survey, however does not exclude any species from Site assessment.

WildNet Biomaps and ALA mapping databases were then utilised to further assess the likelihood of occurrence of these species within a 5 km and 10 km radius from the Site. When utilising the ALA database, where records are spatially uncertain (upwards of 10,000 m), or recorded before 1980 (in line with state record keeping), such records have been excluded from these results. Further, records listed within the ALA database that do not have a prescribed date have also been excluded, as there is no surety that such records are period relevant (beyond 1980). Consequently, the values provided within

Table 7 are only those:

- Recorded on ALA with an expressed date of 1980 or beyond; and
- Have a prescribed spatial uncertainty of 10,000m or less.
- However, where relevant, footnoting specifies how many records have been excluded based on the criteria prescribed within this paragraph (i.e. how many records have been excluded based on being earlier than 1980). The results of shortlisting, and relevant ALA records are provided within
- **Table** 7.

Utilising previous studies undertaken over the Site and general ecological understanding regarding particular species requirements, species that would clearly not occur onsite despite its shortlisting within the PMST have been excluded. Such matters include marine reptiles, marine mammals, fish and sharks including the White's Seahorse (*Hippocampus whitei*) (shortlisted as 'likely to occur') and Australian Lungfish (*Neoceratodus forsteri*) (shortlisted as 'known to occur'). Consequently, marine reptiles, sharks, and marine fish have been excluded from the assessment as their specific habitat requirements are not present. Marine birds remain included within the assessment as they are aerial species.

Table 7: Desktop shortlisted conservation significant fauna species

Scientific Name	Common Name	EPBC Act Status	NC Act Status	Occurrence	
				5 km radius	10 km radius
Birds					
Anthochaera phrygia	Regent Honeyeater	Critically Endangered	Critically Endangered	Zero (0)	One (1) (last recorded 2002)[23]
Botaurus poiciloptilus	Australasian Bittern	Endangered	Endangered	Zero (0)	Zero (0)[24]
Calyptorhynchus lathami lathami	South-eastern Glossy Black-cockatoo	Vulnerable	Vulnerable	Zero (0)[25]	One (1) (last recorded 1988)[26]
Cyclopsitta diophthalma coxeni	Coxen's Fig-Parrot	Critically Endangered	Critically Endangered	Zero (0) [27]	Zero (0)[28]
Erythrotriorchis radiatus	Red Goshawk	Endangered	Endangered	One (1) (last recorded 1993)	Four (4) (last recorded 1994)
Falco hypoleucos	Grey Falcon	Vulnerable	Vulnerable	Zero (0)	Zero (0)

[23] One (1) with no date.
[24] One (1) with no date; One (1) recorded before 1980.
[25] One (1) recorded before 1980.
[26] One (1) recorded before 1980.
[27] One (1) with no date; Two (2) recorded before 1980.
[28] One (1) with no date; Four (4) recorded before 1980.

Scientific Name	Common Name	EPBC Act Status	NC Act Status	Occurrence	
				5 km radius	10 km radius
Limosa lapponica baueri	Nunivak Bar-tailed Godwit	Endangered	Endangered	Zero (0)	One (1) (last recorded 1980)
Pachyptila turtur subantarctica	Fairy Prion	Vulnerable	Least Concern	Zero (0)	Zero (0)
Rostratula australis	Australian Painted Snipe	Endangered	Endangered	Two (2) (last recorded 2013)[29]	Four (4) (last recorded 2023)[30]
Turnix melanogaster	Black-breasted Button-quail	Vulnerable	Vulnerable	Zero (0)	Five (5) (last recorded 1993)[31]
Migratory birds					
Actitis hypoleucos	Common Sandpiper	Migratory	Special Least Concern	Three (3) (last record 2021) [32]	92 (last recorded 2024)[33]
Apus pacificus	Fork-tailed Swift	Migratory	Special Least Concern	19 (last recorded 2022)	141 (last recorded 2025)[34]
Ardenna carneipes	Flesh-footed Shearwater	Migratory	Special Least Concern	Zero (0)	Zero (0)
Bubulcus ibis as Ardea ibis	Cattle Egret	Migratory	Least concern	43 (last recorded 2018)[35]	555 (last recorded 2023)[36]
Calidris acuminata	Sharp-tailed sandpiper	Vulnerable	Vulnerable	Zero (0)[37]	894 (last recorded 2025)[38]
Calidris canutus	Red Knot	Vulnerable	Vulnerable	Zero (0)[39]	Five (5) (last recorded 2020)[40]
Calidris ferruginea	Curlew Sandpiper	Critically Endangered	Critically Endangered	Zero (0)[41]	59 (last recorded 2025)[42]

[29] Five (5) with no date; Two (2) recorded before 1980.
[30] Two (2) with no date; Two (2) recorded before 1980.
[31] One (1) with no date; One (1) recorded before 1980.
[32] Nine (9) with no date; Six (6) recorded before 1980.
[33] One (1) with no date; Five (5) recorded before 1980.
[34] Two (2) with no date; One (1) recorded before 1980.
[35] 77 with no date; 30 recorded before 1980.
[36] Two (2) with no date; One (1) recorded before 1980.
[37] 23 with no date; 24 recorded before 1980; One (1) record with spatial uncertainty upwards of 10,000m (please note that 867 records had no supplied coordinate uncertainty).
[38] Two (2) with no date; 24 recorded before 1980; Two (2) records with spatial uncertainty upwards of 10,000m.
[39] 23 with no date; 24 recorded before 1980; One (1) record with spatial uncertainty upwards of 10,000m (please note that 867 records had no supplied coordinate uncertainty).
[40] Two (2) recorded before 1980.
[41] Two (2) records with spatial uncertainty upwards of 10,000m.
[42] 22 with no date; 22 recorded before 1980; One (1) record with spatial uncertainty upwards of 10,000m (please note that 55 records had no supplied coordinate uncertainty).

Scientific Name	Common Name	EPBC Act Status	NC Act Status	Occurrence	
				5 km radius	10 km radius
Calidris melanotos	Pectoral Sandpiper	Migratory	Special Least Concern	Zero (0)	125 (last recorded 2025)[43]
Calonectris leucomelas	Streaked Shearwater	Migratory	Special Least Concern	Zero (0)	Zero (0)
Charadrius leschenaultii	Greater Sand Plover	Vulnerable	Vulnerable	Zero (0)	Zero (0)[44]
Cuculus optatus	Oriental Cuckoo	Migratory	Special Least Concern	13 (last recorded 2025)[45]	87 (last recorded 2025)[46]
Fregata ariel	Lesser Frigatebird	Migratory	Special Least Concern	One (1) (last recorded 2008)	Two (2) (last recorded 2025)
Fregata minor	Great Frigatebird	Migratory	Special Least Concern	Two (2) (last recorded 1989)	Two (2) (last recorded 1989)
Gallinago hardwickii	Latham's Snipe	Vulnerable	Vulnerable	Two (2) (last recorded 1991)[47]	1,112 (last recorded 2025)[48]
Haliaeetus leucogaster	White-bellied Sea-Eagle	Migratory	Least concern	665 (last recorded 2025)[49]	3,398 (last recorded 2025)[50]
Hirundapus caudacutus	White-throated Needletail	Vulnerable	Vulnerable	156 (last recorded 2025)[51]	1,384 (last recorded 2025)[52]
Lathamus discolor	Swift Parrot	Critically Endangered	Endangered	Three (3) (last recorded 2002)[53]	Seven (7) (last recorded 2002)[54]
Limnodromus semipalmatus	Asian Dowitcher	Vulnerable	Vulnerable	Zero (0)	One (1) (last recorded 1992)[55]
Limosa lapponica	Bar-tailed Godwit	Migratory	N/A	One (1) (last recorded 2017)[56]	11 (last recorded 2024)[57]

[43] One (1) with no date; Please note that 124 records had no supplied coordinate uncertainty.
[44] One (1) with no date; Two (2) recorded before 1980.
[45] Three (3) with no date; Nine (9) recorded before 1980; Two (2) records with spatial uncertainty upwards of 10,000m.
[46] One (1) with no date; Two (2) recorded before 1980; One (1) record with spatial uncertainty upwards of 10,000m.
[47] Two (2) with no date; One (1) recorded before 1980.
[48] 11 with no date; Six (6) recorded before 1980. Please note that 1,073 records had no supplied coordinate uncertainty.
[49] Please note that 640 records had no supplied coordinate uncertainty.
[50] 19 with no date; 16 recorded before 1980; Seven (7) records with spatial uncertainty upwards of 10,000m (please note that 867 records had no supplied coordinate uncertainty).
[51] One (1) with no date; Five (5) recorded before 1980; Please note that 150 records had no supplied coordinate uncertainty.
[52] 13 with no date; Ten (10) recorded before 1980; Please note that 1,309 records had no supplied coordinate uncertainty.
[53] Six (6) with no date; Four (4) recorded before 1980.
[54] Three (3) with no date.
[55] One (1) with no date.
[56] 29 with no date; 23 recorded before 1980; One (1) with spatial uncertainty upwards of 10,000m.
[57] One (1) with no date; Two (2) recorded before 1980.

Scientific Name	Common Name	EPBC Act Status	NC Act Status	Occurrence	
				5 km radius	10 km radius
Monarcha melanopsis	Black-faced Monarch	Migratory	Least concern	191 (last recorded 2025)[58]	761 (last recorded 2025)[59]
Myiagra cyanoleuca	Satin Flycatcher	Migratory	Least concern	36 (last recorded 2023)[60]	78 (last recorded 2024)[61]
Numenius madagascariensis	Eastern Curlew	Critically Endangered	Critically Endangered	Zero (0)[62]	28 (last recorded 2024)[63]
Pachyptila turtur	Fairy Prion	Migratory	Least Concern	Zero (0)	Zero (0)[64]
Pandion haliaetus	Osprey	Migratory	N/A	13 (last recorded 2024)[65]	369 (last recorded 2025)[66]
Phaethon rubricauda	Red-tailed Tropicbird	Migratory	N/A	Zero (0)[67]	Five (5) (last recorded 2021)[68]
Rhipidura rufifrons	Rufous Fantail	Migratory	Least concern	370 (last recorded 2025)[69]	2,874 (last recorded 2026)[70]
Symposiachrus trivirgatus as Monarcha trivirgatus	Spectacled Monarch	Migratory	Least concern	569 (last recorded 2025)[71]	569 (last recorded 2025)[72]
Tringa nebularia	Common Greenshank	Endangered	Endangered	Zero (0)	23 (last recorded 2025)[73]
Mammal					
Dasyurus hallucatus	Northern Quoll	Endangered	Least Concern	Zero (0)	Zero (0)

[58] Four (4) with no date; Five (5) recorded before 1980; Please note that 183 records had no supplied coordinate uncertainty.
[59] 12 with no date; Nine (9) recorded before 1980; Please note that 669 records had no supplied coordinate uncertainty.
[60] Please note that 32 records had no supplied coordinate uncertainty.
[61] Please note that 65 records had no supplied coordinate uncertainty.
[62] Two (2) with no date; Three (3) recorded before 1980; Two (2) records with spatial uncertainty upwards of 10,000m.
[63] 46 recorded before 1980; Six (6) records with spatial uncertainty upwards of 10,000m.
[64] Two (2) recorded before 1980.
[65] Please note that 13 records had no supplied coordinate uncertainty.
[66] One (1) recorded before 1980; Please note that 364 records had no supplied coordinate uncertainty.
[67] Two (2) recorded before 1980.
[68] Two (2) recorded before 1980.
[69] Three (3) with no date; Five (5) recorded before 1980; Please note that 363 records had no supplied coordinate uncertainty.
[70] Eight (8) with no date; Nine (9) recorded before 1980; Six (6) with spatial uncertainty upwards of 10,000m (please note that 2,773 records had no supplied coordinate uncertainty).
[71] One (1) recorded before 1980; One (1) with spatial uncertainty upwards of 10,000m (please note that 537 records had no supplied coordinate uncertainty).
[72] Five (5) recorded before 1980; Three (3) with spatial uncertainty upwards of 10,000m (please note that 165 records had no supplied coordinate uncertainty).
[73] 14 with no date; Nine (9) recorded before 1980; Please note that 18 records had no supplied coordinate uncertainty.

Scientific Name	Common Name	EPBC Act Status	NC Act Status	Occurrence	
				5 km radius	10 km radius
Dasyurus maculatus maculatus (SE mainland population)	Spotted-tailed Quoll (southern subspecies)	Endangered	Endangered	Zero (0)[74]	Zero (0)[75]
Petauroides volans	Southern Greater Glider	Endangered	Endangered	Zero (0)[76]	Three (3) (last recorded 1989)[77]
Petaurus australis australis	Yellow-bellied Glider (south-eastern)	Vulnerable	Vulnerable	Zero (0)	Zero (0)
Phascolarctos cinereus	Koala	Endangered	Endangered	78 (last recorded 2024)[78]	2,679 (last recorded 2026)[79]
Pteropus poliocephalus	Grey-headed Flying-fox	Vulnerable	Least concern	130 (last recorded 2025)[80]	387 (last recorded 2025)[81]
Xeromys myoides	Water Mouse	Vulnerable	Vulnerable	Zero (0)	Zero (0)
Reptile					
Coeranoscincus reticulatus	Three-toed Snake-tooth Skink	Vulnerable	Least concern	Zero (0)	Zero (0)
Delma torquata	Adorned Delma	Vulnerable	Vulnerable	Zero (0)	Zero (0)[82]
Hemiaspis damelii	Grey Snake	Endangered	Endangered	Zero (0)	Zero (0)

The threatened fauna species identified by this desktop assessment process provided focus for in-field Site surveys.

[74] One (1) with no date; One (1) recorded before 1980.
[75] Two (2) with no date; Two (2) recorded before 1980.
[76] Three (3) with no date; Two (2) recorded before 1980; Two (2) with spatial uncertainty upwards of 10,000m.
[77] Five (5) with no date; Three (3) recorded before 1980; Five (5) with spatial uncertainty upwards of 10,000m.
[78] 36 with no date; 11 with spatial uncertainty upwards of 10,000m.
[79] 1,684 with no date; Eight (8) recorded before 1980; 33 with spatial uncertainty upwards of 10,000m (please note that 523 records had no supplied coordinate uncertainty).
[80] 57 with no date; Six (6) recorded before 1980; 14 with spatial uncertainty upwards of 10,000m.
[81] 180 with no date; 17 recorded before 1980; Four (4) with spatial uncertainty upwards of 10,000m (please note that 73 records had no supplied coordinate uncertainty).
[82] One (1) with no date.

2.5 Other State-Mapped Values

The Site is largely devoid of mapped Matters of State Environmental Significance (**MSES**). **Table 8** outlines the State values that have been considered across the Site and as part of this assessment, with Core Koala Habitat Area[83] (**CKHA**) being the only consideration (refer **Section 2.5.1**).

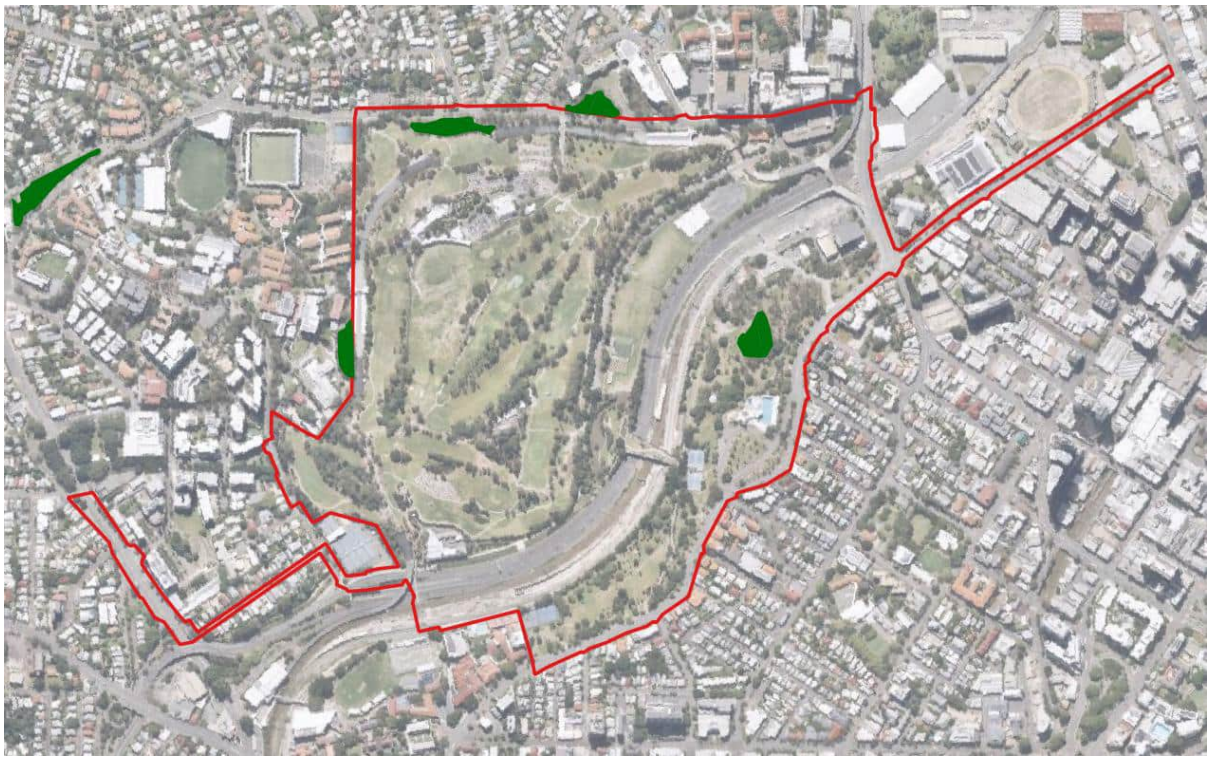
Table 8: Assessment of State-Mapped Values

MSES	Relevant Statutory Framework	Mapped Onsite
CKHA	NC Act	See **Section 2.5.1**
Protected Plants	NC Act	The Site is not mapped within the high-risk Protected Plants mapping.
Regulated Vegetation	VM Act	See **Section 2.3.2.**
Watercourses	*Water Act 2000* (Qld)	No recognised watercourses, drainage features, or unmapped elements on Site.
Waterway for Waterway Barrier Works	*Fisheries Act 1994* (Qld)	No recognised WWBW mapped on Site.

2.5.1 Core Koala Habitat Area

The Site is mapped to contain two (2) small, isolated patches of CKHA representing landscaped eucalypt species along the northwestern Site boundary and within the Gundoo Memorial Grove eucalypt planting (refer **Inset 3**). Further, CKHA is mapped across the Category B (remnant) Least Concern vegetation directly outside the western Site boundary, and directly north of the Site on the opposite side of Herston Road.

[83] Core koala Habitat Area is based on the State of Queensland's modelling of the regional ecosystem and regulated vegetation framework and biophysical measures including climate, suitable vegetation for both food and shelter, and koala records.



Inset 3: Core Koala Habitat Area Mapping [Queensland Globe, 2026]

Whilst these areas are mapped as CKHA, this is reflective of their biophysical characteristics rather than as a result of koala sightings. Further information regarding koala sightings within the area has been discussed in detail within **Appendix 1**.

3. Survey Methodologies

28 South have significant Site familiarity having undertaken field surveys and ecological assessment across the Site for the following iterations of design across Victoria Park/ Barrambin:

- 2021 – BCC Masterplan
- 2025 – Masterplan Evolution
- 2025/2026 – The Games Assessment

As part of the latest survey associated with the Games Assessment phase, further fauna and flora surveys were undertaken over the Site between December 2025 and January 2026. This latest survey effort further determined the extent of vegetation, MNES flora, MNES fauna and MNES fauna habitat across the Site. Surveys involved an assessment to determine whether the Site:

1. Supports vegetation analogous with TECs identified as MNES under the EPBC Act;
2. Contains threatened flora or fauna identified as MNES under the EPBC Act; and
3. Supports habitat for threatened species identified as MNES under the EPBC Act.

Survey methodologies applied also integrate landscape assessment data as part of the BCC Parks Operations. Hence, landscape level detail such as recent BCC plantings/ trees have been included within this assessment. Whilst the previous survey efforts prior to prior to 2025/2026 are not contemporary, the results of these surveys provide context to fauna and flora values of the Site and demonstrate the extensive ongoing ecological data that has been obtained across the Site. Previous findings complement the findings of the recent surveys conducted in 2025/ 2026. The cumulative field survey effort has ensured that the Site's ecological values have been holistically captured through systematic inspection of all vegetated areas, detailed assessment of species composition, repeated site visits, and targeted evaluation of fauna habitat features and fauna observations. Given the contextual setting of the Site as a managed inner-city parkland environment, the extent, frequency, and intensity of survey effort undertaken is considered extensive and proportionate for a park of this nature, providing a robust and defensible basis for the ecological assessment presented in this report.

Over the course of these surveys, the methodologies outlined in the subsections below have been performed.

3.1 Flora Survey

As part of the 2021 and 2025/ 2026 flora surveys, 28 South engaged Hansen Botanical Assessments Pty. Ltd. (**Hansen Botanical**) with the assistance of 28 South ecology team members to undertake detailed assessments of flora values across the Site inclusive of quaternary assessments, vegetation community, exotic and native flora identification across the Site. In addition to Hansen Botanical's assessment, 28 South has undertaken a contemporary tree survey assessment across the Site to further the analysis of flora onsite. The combined flora survey effort across the Site is illustrated in **Figure 4** below.



Victoria Park Stadium

Legend

Figure 4 - Flora Survey Efforts

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

The spatial data referenced within this map has been obtained from a variety of verified and licensed sources, as follows: Relevant local government data portals, DoR's QSpatial data catalogue, 28 South Environmental, clients and associates. Aerial imagery is sourced from NearMap, Google Satellite and the DoR repositories QImagery and QGlobe.

Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

- Site Boundary
- Quaternary Site [26]

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16-03-2026		MO
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3.1.1 Targeted Flora Survey

A targeted field survey was performed by Hansen Botanical to identify the presence or absence of individual EPBC Act and NC Act listed threatened species. Similarly, vegetation communities were assessed against the relevant diagnostic criteria and condition thresholds of suspected TECs to determine the presence or absence of a threatened community.

Observations and evidence of occurrence, habitat suitability, Site conditions, and threats were also noted to aid in determining potential occurrence of EPBC Act and NC Act listed threatened species and/or ecological communities.

A flora species list was also collated for the Site and is provided in **Appendix 5**. The relative abundance of each recorded species was assigned in compliance with the Braun-Blanquet technique (Ellenberg & Mueller-Dombois, 2003) (Whittaker, 1975).

3.1.2 Tree Survey

A detailed tree survey across the entirety of the Site was conducted in 2021 from 12 – 14 January and on 7 March, by three (3) teams of two (2) ecologists from 28 South.

To support previous surveys, 28 South undertook a contemporary tree survey across the Site from 9 – 12 December 2025. This survey involved four (4) ecologists over three (3) days and two (2) ecologists for the final day of surveying, totalling 128 person hours of surveying. These combined efforts provide contemporary botanical and ecological information of exotic and native trees with a Diameter at Breast Height (**DBH**) greater than 100 mm, including:

- Species
- DBH (measured at 1.4 m above ground level with a diameter tape)
- Height (m)
- Canopy spread
- Habitat features

Landscaping tree data has also been captured as part of BCC's ongoing Parks Operation that logs existing and newly planted vegetation across the Site. Resultantly, some juvenile tree data has been captured that exists under 100 mm DBH.

3.1.3 Vegetation Community Assessment

In 2021, Hansen Botanical undertook quaternary observations supported by photographic assessment across the Site over two (2) days on 22 and 23 January. The assessment of the vegetation communities was undertaken in accordance with the *Methodology for surveying and mapping regional ecosystems and vegetation communities in Queensland, Version 5.1* (Neldner, et al., 2020). A flora inventory of each vegetation community was also collated.

A contemporary survey was undertaken by Hansen Botanical on 14 January 2026 via a complete traverse of the Site and assessment of the previously surveyed vegetation communities from 2021 in accordance with the *Methodology for Survey and Mapping of Regional Ecosystems and Vegetation Communities in Queensland, Version 7.0* (Neldner, et al., 2025).

3.1.4 Regional Ecosystem Determination

Hansen Botanical undertook regional ecosystem determinations to assess accuracy of mapping and/ or variance in the RE categorisation. Mapped REs were compared to known RE descriptions, as outlined within the Regional

Ecosystem Description Database (**REDD**) (Queensland Herbarium, 2023). Vegetation communities present were verified and assigned a homogeneous RE categorisation.[84]

The landform descriptions were based on simple erosional landform patterns characterised by relief and modal slope and described by (Speight, 1990).

3.1.5 Remnant Status Determination

The remnant status of existing vegetation was determined by Hansen Botanical by comparing the existing predominant canopy against the undisturbed predominant canopy. The Queensland Herbarium defines the predominant canopy under the VM Act as the Ecologically Dominant Layer (**EDL**) which is the stratum of vegetation that contains the most above ground biomass. The EDL can be defined in terms of growth form, height, cover density and species. This is typically equivalent to the upper stratum (Walker & Hopkins, 1990).[85] Tree heights were determined using a calibrated hypsometer.

The crown cover definitions and associated crown separation descriptions (e.g. sparse) were also considered to allow for a consistent description of the spatial distribution of the vegetation communities.

[84] Efforts involved verification of findings made in 2021.
[85] Efforts involved verification of findings made in 2021.

3.2 Fauna Survey

As part of the previous assessments undertaken in 2021, 28 South engaged EcoSmart Ecology (**Ecosmart**) to undertake fauna surveys across the Site in concert with the 28 South ecology team. Ecosmart conducted surveys between 25 – 29 January 2021 inclusive of spotlighting, bird surveys, camera trap surveys, Elliott trap surveys, bat surveys and opportunistic fauna surveys. As part of the Games Assessment phase, 28 South has re-engaged Ecosmart to undertake contemporary fauna surveys across the Site to validate previous findings and identify any new fauna utilising the Site. Ecosmart undertook these surveys on 10 and 11 December 2025, and 8, 12 and 14 January 2026. The survey efforts across 2025/ 2026 included:

- diurnal bird surveys,
- surveys for microchiropteran bat species using ultrasonic bat detectors,
- stag watches for microchiropteran bats and arboreal mammals emerging on dusk,
- opportunistic habitat searches and searches for fauna signs (scratches and scats),
- spotlighting surveys targeting nocturnal fauna (birds, mammals, reptiles and frogs), and
- aural censuses for frogs, and
- a visual observation of the nearby flying-fox roosts.

The combined fauna survey effort is discussed in **Section 5** and illustrated in **Figure 5** below.

Victoria Park Stadium

Figure 5 - Fauna Survey Efforts

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Legend

Site Boundary

Fauna Survey Methodologies [25]

- Anabat (Passive) [1]
- Bird Census [14]
- SAT [7]
- Stagwatch [3]

Fauna Survey Tracks

- Day 1
- Night 1
- Day 2
- Night 2

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3.2.1 Opportunistic Searches

Observations of all fauna encountered, heard or detected were recorded throughout the entire duration of the survey. Observations were focused on threatened species and suitable habitat while traversing the Site, though all fauna encountered was recorded. A complete list of observed fauna species is provided in **Appendix 6**. Two observers were vigilant for suitable habitat and feed tree resources throughout the survey while traversing the Site. Opportunistic recording was continuous in addition to specific methodologies outlined above.

The suitability of habitat for native fauna and potential occurrence of conservation significant species within the Site was assessed with regard to:

- availability and quality of foraging resources,
- the abundance and size of tree hollows,
- the presence of arboreal termitaria suitable for hollow nesting species,
- wetlands and drainage features,
- ground/ litter cover,
- presence of pest plant and animal species, and
- existing anthropogenic impacts (noise pollution and noise from artificial light sources).

3.2.2 Koala Spot Assessment Technique and Targeted Feed Tree Searches

As part of Ecosmart's opportunistic search in 2025/ 2026, the Phillips and Callaghan (2011) Spot Assessment Technique (**SAT**) was performed for signs of koala activity (scats) (Phillips & Callaghan, 2011). Surveys were undertaken in areas of the Site most likely to support Koala. Searches were conducted around a central tree under which scats were initially recorded. The base of suitable trees (*Eucalyptus* spp., *Corymbia* spp. etc.) was searched to identify koala scats, radiating outwards from the central tree (see **Figure 5**). Seven (7) SAT locations were conducted spread throughout the Site. Observers were constantly vigilant for feed trees and feeding remains of koala.

3.2.3 Bird Surveys

Ecosmart observed the presence of bird species heard and/ or seen during traverses of the study in the morning and late afternoon across four (4) days, totalling a survey effort of 12 person-hours. Point counts of birds heard and seen were also undertaken at thirteen locations within the Site (see **Figure 5**).

3.2.4 Anabat Surveys

Ecosmart undertook passive and active surveys targeting insectivorous microchiropteran 'microbat' species were conducted using Anabat^{TM} Swift ultrasonic call detectors.

Active surveys using Anabat detectors to detect microbat species were conducted whilst traversing the Site after dark during spotlighting surveys over 4 nights (on 10-11 December and 8 and 14 January 2026). Passive survey involving the deployment of Anabat detectors at fixed locations overnight (with the detectors set to record from sunset through to sunrise) was also undertaken at one (1) location within the Site. Anabats during passive and active surveys were set to "zero-crossing" mode when recording. Passive Anabat locations are shown in **Figure 5**, and active Anabat transects follow nocturnal ("Night") transects shown in **Figure 5**.

3.2.5 Stag Watches

Ecosmart identified stag watches documenting the emergence of microbats and arboreal mammals were conducted at four (4) locations across two (2) nights on 10 and 11 December 2025 and 8 and 14 January 2026 (see **Figure 5**). Each stag was watched by a single observer for one hour commencing just after sunset.

3.2.6 Active Fauna Searches

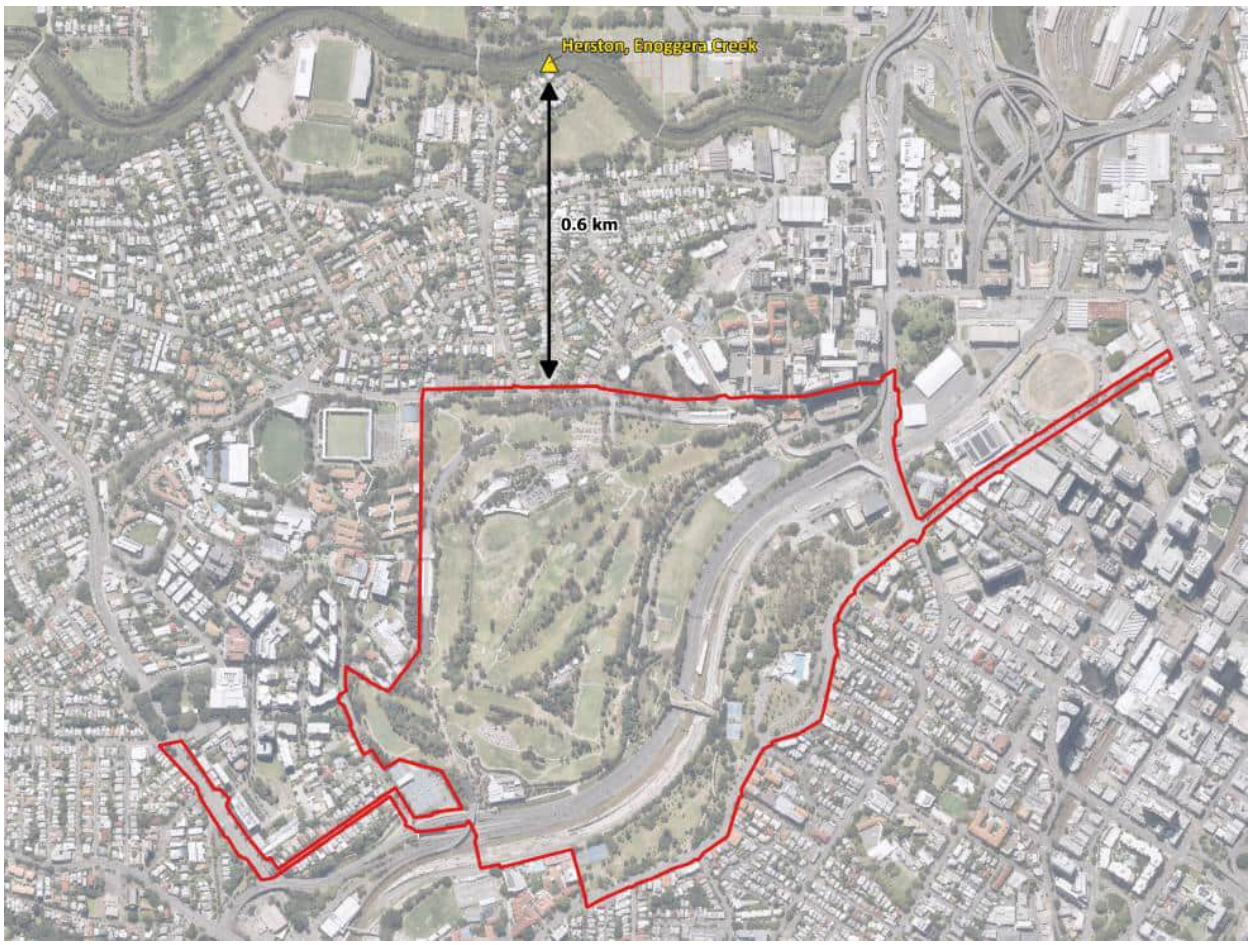
Ecosmart surveyed wooded areas of higher amenity for native fauna and signs of fauna presence (scats, scratches and diggings) while traversing the Site during daylight hours.

3.2.7 Spotlighting

Spotlighting surveys were conducted by two observers using headlamps and high-powered torches over four nights (December 10-11 2025 and January 8 and 14 2026) for 3 hours each night. Spotlighting surveys focused on areas of tree cover and wetlands at the Site.

3.2.8 Flying-fox Roost Observation

A known flying-fox roost at Gould Road Park on Enoggera Creek ~0.6 km north of the Site was visited on January 8 2026, to assess the presence and abundance of Grey-headed Flying-fox (see **Inset 4** below).



Inset 4: Gould Road Park Location with Regard to Victoria Park [Queensland Globe, 2026]

3.3 Survey Limitations

3.3.1 Flora Survey Limitations

Vegetation surveys may fail to record all species of flora present for a number of reasons, such as seasonal absence or reduced flowering during certain seasons. The ecology and nature of some significant and/ or cryptic species means that such species are potentially not recorded during short survey periods.

While not all field investigations were undertaken during optimal seasonal windows for all species, the assessment is nevertheless considered robust. The Site has been subject to multiple field surveys undertaken over a number of years and across different seasons, supported by a comprehensive desktop review of relevant Commonwealth, State and Local government databases. This cumulative survey effort has reduced the likelihood that vegetation communities or flora of conservation significance have been overlooked. The Site is also characterised by a high level of visibility and accessibility, enabling thorough inspection of all areas and confident identification of vegetation structure and dominant species assemblages.

It should also be noted that the Site is for the most part comprised of manicured landscaping and utilised as an inner city parkland, thus flora surveys are considered proportionately sufficient for the Site's contextual setting.

3.3.2 Fauna Survey Condition

Weather data for the Site during the survey period was extrapolated from the BoM Brisbane weather station (station ID 040913), the nearest for which there is complete weather data available (~4 km SSE). Weather conditions at the Site are likely to have reflected these conditions. Surveys conducted in December 2025 were warm, fine and humid with temperatures ranging from 21.1 to 30.8°C. Wind levels and cloud cover were generally low during at this time. No rainfall was recorded during these surveys; however, surface water was present within dams/impoundments and drainage lines across the Site owing to recent rain (including 26.2 mm on 8 December, 143.6 mm through November and ~100 mm in late October 2025). Daily temperatures across the January surveys ranged from warm, fine and humid to warm, cloudy and wet, with temperatures ranging from 21.0 to 31.8°C. Wind levels were generally low. Approximately 50 mm of rain was recorded in the intervening time between the December and January periods, almost entirely from December 24–26. An additional 8.2 mm was recorded within the January survey window, mostly on 13 January. Conditions during both survey windows were generally conducive to the detection of fauna species. A detailed summary of weather conditions across the survey periods is provided in **Table 9**.

Table 9: Weather conditions for BoM's Brisbane weather station (station ID 040913) during surveys.

Survey	Temp		Relative Humidity (%)		Rain (mm)	Wind	Local conditions
	Min	Max	Min	Max			
10/12/2025	21.3	30.8	57	61	0	Light breeze	Warm, fine
11/12/2025	21.1	28.8	57	61	0.2	Light breeze	Warm, fine
8/01/2026	21.0	30.3	51	30	0.6	Light to gentle breeze	Warm, fine
12/01/2026	24.6	28.2	68	71	0.2	Light to gentle breeze	Warm, cloudy, ~4mm rain
14/01/2026	22.5	31.8	48	56	0.2	Light to gentle breeze	Warm, fine

3.3.3 Fauna Survey Limitations

Survey results presented herein are reflective of fauna presence/ abundance during summer and under the conditions present during the survey and are not necessarily representative of fauna presence/ abundance at other times of year. Survey results may therefore underestimate the abundance of flying-fox species (including Grey-headed Flying-fox) utilising the Site during winter and spring (when both Black and Grey-headed Flying-fox are breeding). Similarly, surveys conducted during summer are unlikely to have detected the presence of migratory or seasonally-nomadic species visiting or passing through south-east Queensland during autumn/ winter. Surveys conducted in December 2025 and January 2026 did not include active trapping of mammals or reptiles and, as such, may underestimate the abundance and diversity of certain ground-dwelling reptile and fauna species. However, no additional threatened species are likely to have been located using trapping techniques owing to the highly modified and consistently maintained nature of the Site, coupled with any species of conservation significance likely or possibly occurring in the locality of the Site.

Traffic noise may have reduced the detectability of calling frogs (in particular soft-calling species like the Tusked Frog and Striped Marsh Frog) in wetland habitat immediately adjacent the ICB. Little rain fell during the survey, which may have further masked the presence of some frog species. Owing to these limitations, a precautionary approach has been adopted when assessing the potential fauna occurrence and usage of habitat within the Site, with the assessment of fauna values based not only the results of surveys undertaken in 2025/ 26 but also previous surveys undertaken by Ecosmart in 2021, existing fauna records from the project Area and near surrounds (sourced from the ALA, WildNet, Koala Hospital Koala Records database, and CSIRO's Flying-fox monitoring roost database). Whilst traffic noise may reduce the detectability of calling species, this did not prevent the positive identification of frog and calling species as reflected by fauna survey results.

It should also be noted that the Site is for the most part comprised of manicured landscaping and utilised as an inner-city parkland, thus fauna surveys are considered proportionately sufficient for the Site's contextual setting.

3.4 Combined Survey Efforts Overview

Table 10 outlines the combined efforts of 2021 and 2025/ 2026 fauna and flora surveys. Although the most recent results are of the greatest relevance, previous efforts and subsequent findings contextualises recent data, and illustrates trends. Collectively, the surveys represent a comprehensive level of effort relative to the Site's highly disturbed, manicured and urban parkland context. The extent, timing and methodologies applied are consistent with and exceed relevant Commonwealth and State survey guidelines for threatened species assessment, providing confidence that ecological values and potential MNES have been appropriately identified and assessed.

Table 10: Combined 2021/ 2025-2026 Survey Efforts

Survey Methods	2021			2025/2026		
Flora						
	Person hours			Person hours		
Tree Survey	144			128		
Vegetation Community Assessments	32			16		
Species List	32			16		
BioCondition Assessment	Did not undertake			48 (10 plots)		
Fauna						
	Days/nights	Survey points	Person hours	Days/nights	Survey points	Person hours
Diurnal traverse	8	-	15	4	-	31
SAT surveys	Did not undertake			4	7	-
Bird Surveys	5	-	25	4	13	-
Elliott Traps	160	40	-	Did not undertake		
Ground cameras	32	8	-	Did not undertake		
Tree cameras	16	4	-	Did not undertake		
Active Anabat Survey	Did not undertake			4	-	12
Passive Anabat Survey	5	2	-	4	1	-
Stag Watches	-	4	4	4	4	8
Spotlighting	4	-	24	4	-	24
Flying-fox roost observation	Did not undertake			1	1	-

4. Vegetation and Flora Findings

Hansen Botanical undertook quaternary surveys to assess the previously mapped vegetation communities across the Site. The Site is situated on a series of undulating low rises that are dissected by a broad drainage corridor that has been markedly altered through historic land management and the construction of parkland, recreational and transport infrastructure. This corridor is no longer readily discernible and overland flows are now facilitated through a geometric table drain adjacent to the northern edge of the ICB and constructed subterranean drains, the concrete lined lakes in the Ibis Island parkland (York's Hollow) and a narrow drain that continues along the northern edge of the ICB to the north of the lakes. The sports fields also function as an overland drainage corridor during large volume rain events.

A total of 12 distinct vegetation types were identified based on the outcomes of the combined surveys. The locations and detailed descriptions of these communities are presented in the sections below and visually represented in **Figure 6**.

A few areas of moderately to markedly degraded native woodland to open forest (see vegetation community 2) persist in the western extent of the Site but are too small to be considered mappable entities under the definitions prescribed in Neldner et al. (2023) and the VM Act. These patches have affinity with REs 12.11.3 and 12.11.5 but have been markedly altered through fragmentation, historic management, or lack thereof, weed infiltration and do not contain the diagnostic characteristics required to be considered representative of any TEC.

None of the other vegetation communities identified in the Site are representative of any REs currently listed in the REDD (Queensland Herbarium, 2023).

4.1 Vegetation Communities

The Site comprises predominantly cleared open space and is entirely mapped as Category X vegetation. Vegetation surveys were undertaken by Hansen Botanical in 2021 over a two (2) day period to assess vegetation communities across the Site. These surveys were subsequently supplemented by additional field investigations in 2026, during which vegetation communities were re-verified and mapping was refined to accurately reflect contemporary on-ground conditions. Accordingly, Hansen Botanical has provided the following descriptions of the 12 vegetation communities identified within the Site:

- Vegetation Community 1 – Former Golf Course;
- Vegetation Community 2a – h – Modified Native vegetation;
- Vegetation Community 3a – h – Landscaped Vegetation;
- Vegetation Community 4 – Ibis Island;
- Vegetation Community 5 – Poorly Maintained Landscape Planting Dominated by Coco Palms;
- Vegetation Community 6 – Memorial Planting 1957;
- Vegetation Community 7 – Open Space Parkland;
- Vegetation Community 8 – Landscape Planting (Gregory Terrace to Centenary Pool);
- Vegetation Community 9 – Sports Fields;
- Vegetation Community 10 – Landscaping around Maintenance Shed;
- Vegetation Community 11 – Landscaping and Gardens around the Reception, Restaurants and Putt Putt; and
- Vegetation Community 12 – Grove of Planted Trees South of the ICB.

- Vegetated Area 13 – Gilchrist Avenue Planting
- Vegetated Area 14 – Surrounding gardens – Heritage Building
- Vegetated Area 15 – Road Verge Vegetation

Other areas of interest include Gilchrist Avenue, the Heritage House in the northeastern portion of the Site and road verges of Kelvin Grove Road, Normanby Terrace, Herston Road, Victoria Park Road, Gregory Terrace and Bowen Bridge Road which have established planted gardens or planted street trees. A spatial representation of these surveyed landscaped areas is illustrated within **Figure 6** below. Vegetated Areas 13 – 15 are not classified as vegetation communities as they are landscaped areas surrounding road infrastructure. A detailed description of these vegetation communities and vegetated areas is provided in **Appendix 7** of this Report.

Victoria Park Stadium

Figure 6 - Vegatation Communities

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Legend

Site Boundary

Vegetation Communities

1. Former Golf Course
2. Modofied Native Vegetation
3. Landscaped Vegetation
4. Ibis Island
5. Poorly Maintained Landscape Planting Dominated by Cocos Palms
6. Memorial Planting 1957
7. Open Space Parkland
8. Landscape Planting (Gregory Terrace to Centenary Pool)
9. Sports Fields
10. Landscaping Ground Maintenance Shed
11. Landscaping and Gardens around the Reception, Resturant and Putt Putt
12. Grove of Planted Trees South of the ICB
13. Gilchrist Avenue Planting
14. Surrounding gardens - Heritage Building
15. Road Verge Vegetation

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4.2 Threatened Ecological Community Searches

The REs associated with the Coastal Swamp Oak (*Casuarina glauca*) Forest of South-east Queensland and New South Wales, Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland, Lowland Rainforest of Subtropical Australia, Subtropical and Temperate Coastal Saltmarsh, and Subtropical eucalypt floodplain forest and woodland of the New South Wales North Coast and South-east Queensland TECs are not mapped to be present on Site. Field assessment confirmed that the vegetation communities present on Site are largely comprised of historic plantings and do not have the potential to satisfy the diagnostic criteria and/ or condition thresholds of any TEC that is listed under the Approved Conservation Advice or Listing Advice under the EPBC Act.

The likelihood of occurrence of these TEC to occur onsite have been considered in **Section 5.3.1** based on a combination of desktop and in-field assessment.

4.3 Flora Observations

4.3.1 Flora Observations

Hansen Botanical's combined in-field flora surveys (2021 and 2026) identified a total of 390 vascular flora species representing 90 families and 246 genera within the Site (refer **Appendix 5**). The assessment performed by Hansen Botanical identified two (2) MNES threatened flora species within the field survey and include 18 records (occurring in three (3) distinctive groves) of *Diploglottis campbellii* (Small-leaved Tamarind) and four (4) records of *Macadamia integrifolia* (Macadamia Nut). These species are listed respectively as 'endangered' and 'vulnerable' under the EPBC Act. 28 South identified an additional four (4) specimens of Small-leaved Tamarind and two (2) specimens of *Syzygium moorei* (Rose Apple) listed as 'vulnerable' under the EPBC Act. Locational records of these species are provided within **Figure 7** and **Table 11**. **Inset 5 – 7** provide contextual imagery illustrating the planted landscape setting in which these species occur.

Table 11: Conservation significant species recorded across the Site

Point	Latitude	Longitude	Species	Quantity
1	-27.454118	153.020724	*Macadamia integrifolia*	1
2	-27.454292	153.020312	*Macadamia integrifolia*	1
3	-27.454342	153.02038	*Macadamia integrifolia*	1
4	-27.454354	153.020231	*Macadamia integrifolia*	1
5	-27.449354	153.019875	*Diploglottis campbellii*	4
6	-27.448857	153.019684	*Diploglottis campbellii*	6
7	-27.448864	153.020216	*Diploglottis campbellii*	8
8	-27.4538	153.0262	*Diploglottis campbelli*	4
9	-27.4496	153.0202	*Syzygium moorei*	2



Inset 5: ***Macadamia integrifolia***

[Hansen Botanical, 2026]



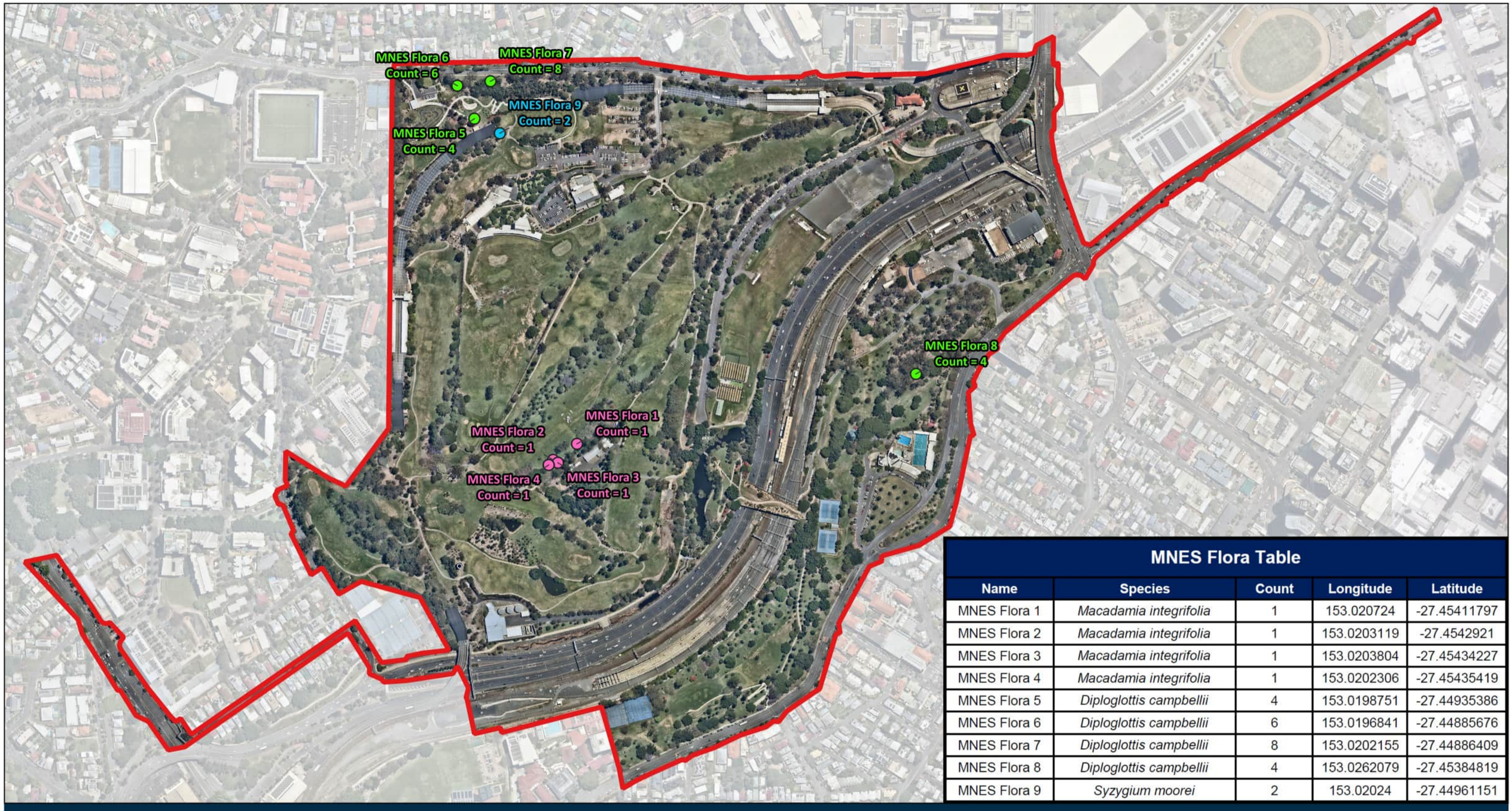
Inset 6: ***Diploglottis campbelli***

[Hansen Botanical, 2026]



Inset 7: ***Syzygium moorei***

[28 South, 2026]



MNES Flora Table

Name	Species	Count	Longitude	Latitude
MNES Flora 1	*Macadamia integrifolia*	1	153.020724	-27.45411797
MNES Flora 2	*Macadamia integrifolia*	1	153.0203119	-27.4542921
MNES Flora 3	*Macadamia integrifolia*	1	153.0203804	-27.45434227
MNES Flora 4	*Macadamia integrifolia*	1	153.0202306	-27.45435419
MNES Flora 5	*Diploglottis campbellii*	4	153.0198751	-27.44935386
MNES Flora 6	*Diploglottis campbellii*	6	153.0196841	-27.44885676
MNES Flora 7	*Diploglottis campbellii*	8	153.0202155	-27.44886409
MNES Flora 8	*Diploglottis campbellii*	4	153.0262079	-27.45384819
MNES Flora 9	*Syzygium moorei*	2	153.02024	-27.44961151

Victoria Park Stadium

Figure 7 - Flora Observations

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Legend

Site Boundary

EVNT Flora Observed

- *Diploglottis campbelli*
- *Macadamia integrifolia*
- *Syzygium moorei*

Issue Date	Dwg No.	Author
16-03-2026		MO
Approved	**Revision Note**	
CH/TP		

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Of these three (3) species identified, macadamia nut is the only species identified within the PMST search (**Appendix 2**). It is noted that a PMST search is only indicative and does not outright dismiss the potential presence MNES flora. However, the absence of the species in the PMST contributes to the explanation of the species not naturally occurring on Site, as it is not predicted to occur within the 10 km search radius based on known dispersal ranges of the species. Given the recorded location, habitat preferences and natural distributional ranges of the identified species, it is anticipated that all specimens have been introduced to the Site in the form of planted specimens. This is attributed to the Site's historically disturbed and manicured nature, where native vegetation occurs predominantly in a planted, ornamental state. The known distribution and habitat preferences of these additional species is provided below:

- In the wild occurrences of Small-leaved Tamarind are rare, with an estimated population of mature specimens to be at 106, at 25 known sites (NSW DECCW, 2004). The distribution of Small-leaved Tamarind is known to be between Richmond River in the far north of New South Wales and Mudgeeraba Creek within the Gold Coast hinterland, Queensland, occurring in environments defined as luxuriant lowland subtropical rainforest to drier subtropical rainforest with a brush box open overstorey (Hunter, 1996; NSW DECCW, 2004).

- In the wild occurrences of Rose Apple are known to occur through within the Northern Rivers (New South Wales) and Border Rivers Maranoa–Balonne (Queensland) Natural Resource Management Regions (DEWHA, 2008a).

Accordingly, having regard to their known biogeographical ranges, highly specific rainforest habitat requirements, the absence of any mapped or recorded wild populations in proximity to the Site, and the landscaped context in which the individuals were observed, it is concluded that the Small-leaved Tamarind and Rose Apple specimens recorded within the Project Area represent cultivated plantings rather than naturally occurring populations. No evidence of natural recruitment, remnant rainforest structure, or suitable ecological community consistent with wild occurrences was identified during field survey.

Discussion of Macadamia Nut is provided within **Section 5.3.2**, however, *this species grows in remnant rainforest, including complex mixed notophyll forest, and prefers partially open areas such as rainforest edges* (DEWHA, 2008b), and consequently would not occur naturally within the Site's, manicured, parkland state. The widespread occurrence of the cultivar species is broadly acknowledged by the Queensland Herbarium, and the individuals recorded within the Project Area are consistent with planted specimens rather than naturally occurring plants.

While only Macadamia Nut was returned in the PMST results, the exclusion of Small-leaved Tamarind and Rose Apple from further consideration in this Report is not based solely on their absence from the PMST. Rather, a weight-of-evidence approach has been applied, incorporating known distributional limits, habitat incompatibility, site condition, and field verification.

Therefore, based on known biogeographical limits, habitat specificity, site condition, and field verification, it is considered unlikely that the MNES-listed flora species identified have the potential to occur naturally within the Site. Further assessment of likelihood of occurrence of MNES listed flora with the potential to occur on the Site is provided in **Section 5.3.2** of this Report.

4.3.2 Exotic/Weed Flora Searches

Hansen Botanical identified exotic species variously distributed throughout the Site. A total of 199 exotic/weed flora species (51% of all species) were recorded in the Site, of which 17 are listed as a restricted invasive species under Queensland's *Biosecurity Act 2014* (Qld), with seven (7) recognised as Weed of National Significance (**WoNS**). A further five (5) species were representative of native cultivars, and another 10 species are native to Australia but not in greater Brisbane region. The observed restricted invasive species have been included in **Table 12** and identified as WoNS where applicable.

Table 12: Observed invasive flora species

Scientific name	Common name	Weed of National Significance
Anredera cordifolia	madeira vine	Yes
Asparagus aethiopicus	ground asparagus fern	Yes
Asparagus africanus	climbing asparagus fern	Yes
Bryophyllum delagoense	mother-of-millions	-
Caseabela thevetia	Captain Cook tree	-
Celtis sinensis	Chinese celtis	-
Cinnamomum camphora	camphor laurel	-
Dolichandra unguis-cati	cat's claw creeper	Yes
Lantana camara	lantana	Yes
Lantana montevidensis	creeping lantana	-
Opuntia stricta	common pest pear	Yes
Schinus terebinthifolius	broad-leaved peppertree	-
Senecio madagascariensis	fireweed	Yes
Spathodea campanulata subsp. nilotica	African tulip tree	-
Sphagneticola trilobata	Singapore daisy	-
Sporobolus fertilis	giant Parramatta grass	-
Tecoma stans var. *stans*	yellow bells	-

4.3.3 Tree Survey

4.3.3.1 Tree Locations

The detailed botanical assessments undertaken by 28 South mapped and assessed the floristic, structural and habitat attributes, and geospatial location of trees ≥100 mm DBH using Differential GPS. Arboricultural tree data has been included within the tree location plan provided in **Figure 8**, which includes planted and landscape trees <100 mm DBH. A total of 4,536 trees inclusive of juvenile plantings were surveyed across the Site and are visualised in **Figure 8**. Trees are largely confined to historical plantings along the fringes of the previous golf fairways and road verges, resulting in linear plantings across the Site.

Tree distribution across the Site is influenced by the alignment of the ICB, which traverses north–south and effectively divides the Site into eastern and western portions. The majority of trees occur within the western portion of the Site, where a total of 3,280 trees were recorded, representing 72% of all mapped trees. While this area contains the highest number of trees, they are distributed across a broader footprint of approximately 43.8 ha.

In contrast, the eastern portion of the Site contains 1,256 trees, representing 28% of the total tree population, across an area of approximately 30.7 ha. Trees in the eastern portion are primarily associated with the Gundoo Memorial Grove planting adjacent to the proposed location of the NAC, where trees occur in a more consolidated planting arrangement.

West of the ICB, trees are more broadly distributed and typically occur in linear formations reflecting former plantings along the fringes of the golf course fairways. Consistent with the historic land use, large expanses of open maintained turf occur throughout the Site. The most substantial clusters of trees within the western portion are located in the north-west and south-west corners, as well as through the central portion of the Site associated with York's Hollow.

Figure 8 represents the spatial distribution of all trees across the Site.

4.3.3.2 Tree Species

The tree survey identified a total of 4,536 trees across the Site, comprising both native and exotic/weed species. 1037 trees across the Site were identified as exotic/weed species comprising 23% of all trees, occurring primarily as planted or managed landscape specimens (refer **Figure 9**). Majority of planted non-natives are recorded local weed species in BCC and are concentrated along Gilchrist Avenue, within the centre of the Site and along Gregory Terrace. Native trees accounted for the majority of recorded individuals, with 3,472 trees representing 77% of the total tree population (refer **Figure 9**). Whist native species are located across the majority of the Site, large clusters of native plantings are concentrated within the northeast, southwest and northwest, as well as surrounding Yorks Hollow within the centre of the Site. Further, 27 of the total trees surveyed, were identified as dead making up <1% of all trees (refer **Figure 9**). A comprehensive tree schedule is provided within **Appendix 8** of this Report.

4.3.3.3 DBH Ranges

Trees recorded within the Site exhibit a broad range of diameters, reflecting a mix of established, mature specimens and younger planted trees (refer **Figure 10a**). 53% of all trees (2,402 trees) across the Site represent juvenile/young, planted trees with a DBH of 1 – 300 mm. Within this proportion, 11% of all trees are less than 100 mm DBH totalling 485 trees. These are concentrated in groupings across the northeast, southeast, southwest, northwest and central portions of the Site (refer **Figure 10b**).

Established mid-range trees between 301 – 800 mm DBH represent the second greatest cohort of trees with 1,934 trees totalling 43% of all trees. These trees are located across the Site with larger clusters within the northeast, southeast, southwest, northwest and central portions of the Site, as well as surrounding York's Hollow and fringing Gilchrist Avenue (refer **Figure10c**).

Larger trees 801+ mm DBH represent 4% of total trees with 200 individuals across the Site (refer **Figure 10d**). These trees comprise of a combination of exotic/weed species and native species located sporadically throughout the Site. Larger clusters occur to the southeast along the boundary of the ICB and Spring Hill portion of the Site.

Victoria Park Stadium

Figure 8 - Tree Location Plan

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

The spatial data referenced within this map has been obtained from a variety of verified and licensed sources, as follows: Relevant local government data portals, DoR's QSpatial data catalogue, 28 South Environmental, clients and associates. Aerial imagery is sourced from NearMap, Google Satellite and the DoR repositories QImagery and QGlobe.

Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Legend

- Site Boundary
- Tree Location [4536]

Issue Date	Dwg No.	Author
16-03-2026		MO
Approved	**Revision Note**	
CH/TP		

GDA2020 MGA 56

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0 100 200 300 m

N

Victoria Park Stadium

Figure 9 - Native / Exotic Trees

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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28ºS ENVIRONMENTAL

Legend

- Site Boundary
- Native Tree Species [3472]
- Exotic Tree Species [1037]
- Dead Tree Species [27]

Issue Date	Dwg No.	Author
16-03-2026		MO
Approved	**Revision Note**	
CH		

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Victoria Park Stadium

Legend

Figure 10a - DBH Ranges (Overview)

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Site Boundary

Tree DBH Ranges

- 1 - 100mm DBH [485]
- 101 - 200mm DBH [823]
- 201 - 300mm DBH [1094]
- 301 - 400mm DBH [799]
- 401 - 600mm DBH [818]
- 601 - 800mm DBH [317]
- 801 - 1000mm DBH [116]
- 1001mm+ DBH [84]

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Legend

Figure 10b - DBH Ranges (Details) (1-300mm DBH)

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Site Boundary

Tree DBH Ranges

- 1 - 100mm DBH [485]
- 101 - 200mm DBH [823]
- 201 - 300mm DBH [1094]

Issue Date	Dwg No.	Author
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Approved	**Revision Note**	
CH		

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Victoria Park Stadium

Legend

Figure 10c - DBH Ranges (Details) (301-800mm DBH)

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Site Boundary

Tree DBH Ranges

- 301 - 400mm DBH [799]
- 401 - 600mm DBH [818]
- 601 - 800mm DBH [317]

Issue Date	Dwg No.	Author
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Victoria Park Stadium

Legend

Figure 10d - DBH Ranges (Details) (801+mm DBH)

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Site Boundary

Tree DBH Ranges

- 801 - 1000mm DBH [116]
- 1001mm+ DBH [84]

Issue Date	Dwg No.	Author
16-03-2026		MO
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CH		

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5. Fauna Findings

5.1 Fauna Observations

5.1.1 Fauna Survey Findings

Ecosmart's field survey efforts from 2025/ 2026 recorded a total of 64 vertebrate species including four (4) native amphibians, seven (7) native reptiles, 38 native birds, and 12 native mammals (refer **Appendix 6**). Four (4) non-native species were recorded – one (1) amphibian *Rhinella marina* (cane toad), one (1) reptile *Hemidactylus frenata* (Asian house gecko), one (1) bird *Columba livia* (rock dove/feral pigeon) and one mammal *Rattus rattus* (black rat).

One (1) Vulnerable MNES fauna species (grey-headed flying-fox) was detected during this survey at multiple locations across the Site (refer **Figure 11**).

Several SAT surveys were undertaken across the Site, however, no koala scats or scratches were observed during the survey.

5.1.2 Comparison with 2021 Survey

Results from the current survey were broadly comparable with those recorded in 2021, with only minor differences in species composition. These differences are considered most likely to reflect natural variation and detection probability rather than survey conditions; however, key differences are discussed below:

- Grey-headed Flying-fox was not detected during the 2021 surveys; however, multiple individuals were detected at several locations during the current survey. Given the presence of a known long-term colony nearby on Enoggera Creek, it is likely that grey-headed flying-foxes were present in the area during 2021 but were either missed during surveys or were foraging elsewhere at the time.

5.2 Fauna Values

5.2.1 Connectivity

The Site occurs in a highly urbanised area, where landscape connectivity is severed via hard barriers associated with the Site's metropolitan context. These hard movement barriers consist of urban and transport infrastructure which screens the entirety of Site. Such barriers include Gregory Terrace - along the southern boundary, Brisbane Girls Grammar School – south-west, QUT Kelvin Grove Campus – west, Herston Road – north and the Royal Brisbane and Women's Hospital – north-east. Beyond these direct barriers, urban development expands in all directions beyond the Site further restricting movement opportunities. Major transport corridors further fragment the locality, most notably the ICB, an eight-lane arterial corridor, and Bowen Bridge Road, a six-lane transport route, in addition to heavy rail marshalling and the new Cross River Rail Line and station. Internal infrastructure such as Gilchrist Avenue can also function as a temporary movement barrier during peak event periods (e.g. the Royal Queensland Show (Ekka) and sporting events at the Rugby/ Cricket fields) (**Figure 1a**).

The absence of native fauna with limited mobility beyond canopy connections (e.g. koalas) at Victoria Park is primarily due to historic intensive urban development around the Site, high levels of anthropogenic disturbance (e.g. vehicles, dogs and other pressures within the park), and the lack of viable movement corridors to the Site. Advice provided by Dr William (Bill) Ellis (refer **Appendix 9**), concurred with this position. Dr William (Bill) Ellis confirmed that there is an absence of viable movement paths for koalas to and from the Site and that there have been no signs or evidence of use by Koalas. As a result, this location has historically not provided resources to koalas and has limited value for retention for Koalas. With the entire Site being screened by hard urban barriers, fauna movement opportunities are generally limited to highly mobile (such as the Grey-headed Flying-fox (being able to traverse up to 50 km in a single night (DAWE, 2021)) and avian species that can traverse the urban environment between scattered parkland and streetscape vegetation throughout the area. Consequently, fauna

movement is largely confined to common and adaptable urban species that utilise fragmented vegetation patches, as well as highly mobile aerial fauna capable of traversing the surrounding built environment.

5.2.2 Fauna Habitat Assessment

Assessment of the Site for fauna habitat values found that the Site occurs in a largely manicured state, where habitat values occur sporadically through the scattered trees or landscaping that was either planted or retained to accommodate the golf course, or any of the Site's other historic uses (see **Section 1**). Despite this, where vegetation occurs in stands defined by historic plantings associated with the Site's previous use as a golf course, such vegetation is often mature (with widths ranging anywhere between 300mm – 800+mm DBH). This mature vegetation provides the habitat features necessary to accommodate fauna usage, albeit in a highly urban context.

Figure 11 presents the distribution and extent of habitat features recorded across the Site, with a total of 91 features identified over the two survey periods. The combined fauna survey efforts undertaken in 2021 and 2025/2026 documented a range of habitat attributes, including nests, nest boxes, termitaria, scratches (non-koala), scats[86] (non-koala), and small, medium, large, basal, and trunk hollows (refer **Appendix 8**).

It is noted that the habitat feature dataset is limited to features that were observable from ground-based inspections. While care was taken to systematically assess each tree and habitat structure within accessible areas, some trees exhibited swollen branch unions, expansive canopies, or broken limbs that potentially contained hollows but were not observable from the ground. Leaf litter and coarse bark accumulation were generally limited, reflecting routine parkland maintenance and the predominance of managed landscaping and non-native groundcover beneath trees.

The balance of vegetation on Site is representative of new growth associated with works carried out through the previous BCC masterplan works. Nonetheless, the extent of mature vegetation on Site would likely provide greater fauna habitat value if it was not for its isolation, only being capable of accommodating the species that can access the Site.

The Site contains multiple tracts of mature, winter flowering species (*Eucalyptus, Corymbia*[87]*, Blakella, Angophora, Melaleuca* and *Banksia*) that provide foraging resources for *Pteropus poliocephalus* (grey-headed flying-fox) (amongst other avian and urban adapted arboreal species) during winter resource bottlenecks (Duncan, et al., 1999; Eby, 1998). The species was identified on Site feeding upon *Melaleuca quinquenervia* and *Ficus* sp., but is likely to utilise the mature *Eucalyptus tereticornis* species occurring through the Site in tracts.

[86] Scats refer to feces of mammals in general with consideration of common urban marsupials. No Koala scats were identified within the Site during either survey periods.
[87] The genus *Corymbia* has been further revised such that the 'smooth-barked' bloodwoods are now classified under the genus *Blakella*

Grey-headed flying fox

Grey-headed flying fox

Grey-headed flying fox

Grey-headed flying fox

Victoria Park Stadium

Legend

Figure 11 - Habitat Features/Fauna Observations

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Site Boundary

Direct Fauna Observations [4]

Grey-headed flying fox [4]

Habitat Trees / Features [91]

Habitat Tree / Feature [91]

NOTE: Habitat features include: Nests, hollows, scratches, nest boxes, termitarium. Refer to tree schedule for individual details.

Issue Date	Dwg No.	Author
16-03-2026		MO
Approved	**Revision Note**	
CH/TP		

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5.3 Likelihood of Occurrence Assessment

The desktop shortlisting methods prescribed in **Section 2.4** have been utilised to guide the in-field surveys though in no way exclude any species identified in the PMST from field assessment. The species assessment process is then supported by field survey results to inform a field-verified likelihood of occurrence assessment. The resultant likelihood of occurrence assessment represents the species within the PMST and WildNet Database searches that are 'likely' or 'known' to occur and have supporting records in a 10 km radius of the Site. The assessment is furthered by determining the category of likelihood of occurrence (**Table 13**) of the species with potential to occur on Site based on field assessed ecological understanding of the area and the individual species' ecological requirements. The objective of the likelihood occurrence assessment is to identify the likelihood of the species/ species habitat being present on Site, and hence the potential risk of impact from the Proposed Action on the identified species/ species habitat.

The framework for the likelihood of occurrence assessment considers:

- species-specific ecological and physiological requirements;
- previously recorded species observations using WildNet and ALA; and
- the resources and constraints present on the Site informed by desktop assessment and field verification.

The likelihood of occurrence assessment criteria is detailed in **Table 13** below. The likelihood of occurrence assessment is performed in **Table 14** and **Table 15**.

Table 13: Likelihood of Occurrence Criteria

Likelihood to Occur	Habitat Criteria	Local Record Criteria	Perceived Probability
Present/ Known	Habitat is abundant and is considered good to high quality. The habitat has strong potential to be utilised or is actively being utilised on site.	Survey efforts have confirmed the presence of the species on Site via direct observation; or The species is well known to occur as it has a substantial number of local recent reliable records (relative to the species' behaviour) and those records are unlikely to represent transient or vagrant individuals.	90-100%
Likely	Habitat occurs across the majority of the site and is considered moderate to good quality. Habitat is similar to other locations where the species is known to occur and has good potential to be utilised.	Survey efforts have confirmed the presence of the species adjacent to the Site (i.e, within the locality, but not within the Site) via direct observation, and/or evidence of the species was detected on Site (scats, tracks, traces); or There is a high number of local records of the species (relative to the species' behaviour) within the locality and/or the Site. This does not necessarily include transient species that were recorded overflying the Site.	50-90%
Possible	Habitat is present in moderate quantities and is marginal to moderate in quality. Habitat has some potential to be utilised.	Survey efforts did not identify the presence of the species adjacent to or within the Site, though low evidence of the species was detected on Site (scats, tracks, traces); or There is a moderate number of local records of the species (relative to the species' behaviour) within the locality and/or the Site. Record reliability may be compromised by spatial uncertainties, are outdated, or evidence of ecological unreliability is detected. This does not necessarily include transient species that were recorded overflying the Site.	20-50%
Unlikely	The habitat is marginal in abundance and low to moderate in	Survey efforts did not identify the presence of the species adjacent to or within the Site and no evidence of the species was detected; or	5-20%

Likelihood to Occur	Habitat Criteria	Local Record Criteria	Perceived Probability
	quality. The habitat has low potential for utilisation.	Very low-low local records of the species (relative to the species' behaviour) within the locality. Record reliability is compromised by spatial uncertainties, are outdated, or evidence of ecological unreliability is detected. This does not necessarily include transient species that were recorded overflying the Site.	
Highly unlikely	The habitat is not present or is very low in quantity. The habitat may be degraded to the point of unsuitability.	Very low to no local records of the species (relative to the species' behaviour) within the locality. Record reliability is significantly compromised by spatial uncertainties, are outdated, or evidence of ecological unreliability is detected. This does not necessarily include transient species that were recorded overflying the Site.	≤5%
Absent (TECs & flora only)	The necessary vegetation composition/species does not exist on Site; and/or underlying land zones and geologies do not support the relevant TEC/species.	No records identified or record reliability is significantly compromised by spatial uncertainties, are outdated, or evidence of ecological unreliability is detected.	≤1%
Transient	The species is highly mobile and vagrant. They may infrequently appear in the local area over a long timeframe but are never resident or frequent visitors (e.g. return migrants). These species are typically birds which, while having some probability of occurring, are unlikely rely on the Site for their lifecycle or maintaining populations.	Though records support this assessment, given the highly transient nature of these species, a precise number of records are unlikely to alter the likelihood of occurrence for transient species on Site as these are often recorded from airborne observations of the species. Further emphasis for the assessment is placed on habitat presence and quality.	N/A

5.3.1 Threatened Ecological Communities

The 10 km search buffer applied to the PMST (**Appendix 2**) returned five (5) TECs with the potential to occur within with the Site. The Approved Conservation Advice published by DCCEEW and RVMM was consulted for each of these TECs to determine the likelihood of presence within the Site based on the RE's associated with each TEC (**Table 14**).

Table 14: TECs with the potential to occur on Site

Community Name	Threatened Category	PMST Presence	Likelihood of occurrence on Site
Coastal Swamp Oak (*Casuarina glauca*) Forest of South-east Queensland and New South Wales	Endangered	Community likely to occur within Site	**Absent.** Field survey efforts concluded that none of the vegetation communities identified in the Site have the potential to satisfy the diagnostic criteria and/ or the condition thresholds of any TEC that is listed under the SPRAT database and EPBC Act (DCCEEW, 2026k). Further, no vegetation community on Site was identified to be a RE analogous with this TEC.
Coastal Swamp Sclerophyll Forest of New South Wales	Endangered	Community likely to occur within Site	**Absent**. Field survey efforts concluded that none of the vegetation communities identified in the Site have the potential to satisfy the diagnostic criteria and/ or

Community Name	Threatened Category	PMST Presence	Likelihood of occurrence on Site
and South East Queensland			the condition thresholds of any TEC that is listed under the SPRAT database and EPBC Act (DCCEEW, 2026l). Further, no vegetation community on Site was identified to be a RE analogous with this TEC.
Lowland Rainforest of Subtropical Australia	Critically Endangered	Community likely to occur within Site	**Absent**. Field survey efforts concluded that none of the vegetation communities identified in the Site have the potential to satisfy the diagnostic criteria and/ or the condition thresholds of any TEC that is listed under the SPRAT database and EPBC Act (DCCEEW, 2026m). Further, no vegetation community on Site was identified to be a RE analogous with this TEC.
Subtropical and Temperate Coastal Saltmarsh	Vulnerable	Community likely to occur within Site	**Absent**. Field survey efforts concluded that none of the vegetation communities identified in the Site have the potential to satisfy the diagnostic criteria and/ or the condition thresholds of any TEC that is listed under the SPRAT database and EPBC Act (DCCEEW, 2026n). Further, no vegetation community on Site was identified to be a RE analogous with this TEC.
Subtropical *eucalypt* floodplain forest and woodland of the New South Wales North Coast and South East Queensland bioregions	Endangered	Community likely to occur within Site	**Absent**. Field survey efforts concluded that none of the vegetation communities identified in the Site have the potential to satisfy the diagnostic criteria and/ or the condition thresholds of any TEC that is listed under the SPRAT database and EPBC Act (DCCEEW, 2026o). Further, no vegetation community on Site was identified to be a RE analogous with this TEC.

Of the five (5) TECs identified through the PMST, all are considered absent from Site. Field investigations determined that the vegetation communities present do not exhibit the floristic composition, structural characteristics or ecological attributes required to satisfy the diagnostic criteria or condition thresholds for any of the above listed TECs, as outlined in the relevant conservation advice and SPRAT profiles.

5.3.2 Threatened Flora and Fauna

Through combination of the desktop shortlisting methods prescribed in **Section 2.4** and in-field surveys, the species assessment process is progressed into a field-verified likelihood of occurrence assessment as presented in **Table 15**.

Table 15: EPBC Act Threatened & Migratory Species with a possibility to occur on Site

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
Flora					
Plant	*Sparrmanniaceae*	*Corchorus cunninghamii* (Native Jute)	Endangered	Endangered	**Likelihood:** Highly Unlikely In 2004, native jute was described as occurring at six locations over a range of 120 km: four in Queensland between the Beenleigh District (e.g. Eagle Heights (Mt Tambourine)) and the lower Brisbane River (e.g. Lake Manchester); and, in NSW, one each in Toonumbar State Forest (SF)/National Park (NP) and Bungabbee SF/Nature Reserve (DCCEEW, 2026a). In Queensland, the Native Jute has a total population of approximately 6000 individuals, with the largest population (5000 plants in 2001) in Wilkie Scrub (Wongawallan area) (DCCEEW, 2026a). Subpopulations occur at Mt Cotton (28 plants), D'Aguilar NP (four subpopulations, one with 150 plants), Ormeau (two small subpopulations) and Wongawallan (two subpopulations, one with 560 plants) (DCCEEW, 2026a). A number of sub-populations in Brisbane have not been seen recently, including Mogill, Pullenvale (last collected 1983), Upper Brookfield (last collected 1992), Peachy's Scrub (last collected 1887), Ithaca Creek (last collected 1890s), 3 Mile Scrub (last collected 1874) and Enoggera Creek (last collected 1890s). Native Jute occurs in the ecotone of wet sclerophyll forest and dry to dry-subtropical rainforest (e.g. Araucarian microphyll vine forest), and in hoop pine (*Araucaria cunninghamii*) plantations (DCCEEW, 2026a). It often occurs on hill crests, exposed slopes, ridges or upper slopes of hilly terrain with south or south-east aspect. It also occurs on sheltered slopes, gullies and on lower slopes, depending on the topographic position of the sclerophyll-rainforest margin. Sites are at low to mid elevation (150-450 m above sea level) with soil that are generally shallow, stony, well drained and derived from meta-sediments or dark brown or chocolate soils of basaltic origin (DCCEEW, 2026a). Identification of native jute is straightforward when in flower as the yellow flowers are distinctive, but when not in flower, its leaves can be confused with more common associates such as flannel weed (*Abutilon oxycarpum*) or poison peach (*Trema tomentosa* var. *aspera*). Distinguishing features include the smooth, thin leaves, which are somewhat three-veined at the base (DCCEEW, 2026a). Dispersal mode: Flowering primarily occurs in November to May, although flowers can be observed on plants throughout the year (DCCEEW, 2026a). Fruit matures between December and May with seeds gravity dispersed (DCCEEW, 2026a).

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
					Despite significant survey efforts this species was not detected. Based on ecological/ biological requirements, it is highly unlikely this species would occur naturally within the urban park land settings of the Site. No suitable habitat is present but given the history of fragmentation, management and weed infiltration and dominance, particularly within the lower strata, the small residual pockets of native vegetation are highly unlikely to support any specimens of this species.
	Sapindaceae	*Cupaniopsis shirleyana* (Wedge-leaf tuckeroo)	Vulnerable	Vulnerable	**Likelihood*:*** Highly Unlikely Wedge-leaf tuckeroo is known from south-eastern Queensland over a range of approximately 450 km, between Brisbane and Curtis Island. This species occurs within the Fitzroy, Burnett Mary and South East Queensland Natural Resource Management Regions (TSSC , 2008a). Wedge-leaf tuckeroo occurs in dry rainforest communities, including vine thicket on hillsides, stream beds and along riverbanks at altitudes up to 550 m above sea level. The species is predominately found on dark, brown, sandy loams and sandy, clay loams (pH 5-7.5) and rocky scree slopes. Sites where the species has been found are mostly simple microphyll closed forests to tall closed forest, often with hoop pine (*Araucaria cunninghamii*) emergents, as well as more moist simple notophyll vine forest (DCCEEW, 2026b). This is a small to medium sized tree, growing to 10 m in height. Juvenile leaves are prominently toothed. The species flowers from April to June (DCCEEW, 2026b). Dispersal mode*:* The seeds of this species are brown and with an orange-red aril (Harden, et al., 2017), indicating that the seeds are dispersed by ants. **Despite significant survey efforts this species was not detected. Based on ecological/ biological requirements, it is highly unlikely this species would occur naturally within the urban park land settings of the Site. Suitable habitat is not present within or adjacent to the Site.**
	Myrtaceae	*Gossia gonoclada* (Angle-stemmed myrtle)	Endangered	Critically Endangered	**Likelihood*:*** Highly Unlikely This species is currently known from sites along the lower reaches of the Brisbane and Logan Rivers and their tributaries (DETSI, 2026). The angle-stemmed myrtle is found in lowland riparian rainforest and notophyll vine forest, along permanent watercourses subject to tidal influence (DETSI, 2026). It usually grows below the peak flood level, on steep slopes and at low elevations of 5-50 m

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
					(DETSI, 2026). It occurs on moderately well drained clay soils, sandy loams and alluvial soils (DETSI, 2026). The angle-stemmed myrtle is a tree growing to between 3-12 m tall with four raised corners on the angled branchlets and the unique scent of the leaves when crushed (DETSI, 2026). Flowers have been recorded from October to November with fruits ripening from mid-January to February (DETSI, 2026). Dispersal mode*:* Animal – sweet soft fleshy fruit is particularly attractive to birds and bats. **Despite significant survey efforts this species was not detected. Based on ecological/ biological requirements, it is highly unlikely this species would occur naturally within the urban park land settings of the Site. Suitable habitat is not present within or adjacent to the Site.**
	Proteaceae	*Macadamia integrifolia* (Macadamia nut)	Vulnerable	Vulnerable	**Likelihood*:*** Unlikely ('In the Wild') / Known (Planted) The macadamia nut is a long-lived perennial evergreen tree occurring in the mid-storey to sub canopy. It is found in subtropical rainforest and is distributed along the east coast of Australia (DCCEEW, 2023b). The macadamia nut is distributed along the foothills and coastal ranges of southeast Queensland from the NSW border to Mt Bauple near Maryborough. It is more widespread and frequent in the northern reaches of its range and appears as clusters of populations. The total population size is estimated to be between 5,000 – 10,000 mature individuals within approximately 60 key populations. An area centred on the Amamoor Valley (southwest of Gympie) has the largest recorded number of populations of more than 10,000 individuals (DCCEEW, 2023b; DCCEEW, 2026c). The species grows in remnant rainforest, preferring partially open areas such as rainforest edges; however, has also been recorded in complex notophyll mixed forest, extremely tall, closed forest, simple notophyll mixed very tall, closed forest and simple microphyll-notophyll mixed mid-high closed forest. The species grows on a range of landforms including hill crests, hill slopes, scree slopes, gullies and terrace plains. Slopes can range between level and steep, with altitudes between 5 and 340 m ASL. Soils are typically well-drained, high nutrient alluvial and volcanic clayey-sand to loam and silty-slay soils often with considerable exposure of rock fragments or substrate (DCCEEW, 2023b; DCCEEW, 2026c). The species has been recorded flowering in January, March and from June to November with fruits recorded from November to January and March to April (DCCEEW, 2026c).

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
					Dispersal mode*:* Seeds (nut) are typically eaten by mammals and rodents, and can be dispersed by streams (DCCEEW, 2026c). **Despite significant survey efforts, natural specimens of this species were not detected. It is unlikely that naturally occurring specimens would occur as suitable habitat is not present within or adjacent to the Site. Planted specimens were identified as outlined in Section 4.3.1.**
	Proteaceae	*Macadamia tetraphylla* (Rough-shelled bush nut)	Vulnerable	Vulnerable	**Likelihood*:*** Highly Unlikely This species has a known national distribution of scattered populations extending from northern NSW (mainly the Richmond and Tweed River areas) to south-east Queensland (from the Gold Coast hinterland north to Mt Wongawallan) (DCCEEW, 2026d). It is found to occur at elevations ranging from 100-800 m above sea level. Populations at any given location tend to be small with fewer than 20 individuals. South-east Queensland populations have been recorded around Mt. Glorious, Brisbane, and are estimated at 350 mature individuals in 12 populations. No population estimates are available for New South Wales locations, and its total geographic estimated range is less than 100km (DCCEEW, 2026d). The rough-shelled bush nut species inhabits several regional ecosystems from complex notophyll vine forest to littoral rainforest to wet sclerophyll communities near coastal regions. It is often found on steep slopes and ecotones. In Queensland, rough-shelled nut is identified in the Queensland Herbarium REDD as occurring in three rainforest regional ecosystems (REs 12.8.3, 12.11.10 and 12.12.16) (DCCEEW, 2026d). Leaves in whorls of four. Flowers with distinctive pink colour. Rough-shelled bush nut flowers from August to October, and is recorded fruiting between January and April (DCCEEW, 2026d). Dispersal mode*:* The species reproduces from seed and seed dispersal is via streams and rodents (DCCEEW, 2026d). **Despite significant survey efforts this species was not detected. Based on ecological/ biological requirements, it is highly unlikely this species would occur naturally within the urban park land settings of the Site. Suitable habitat is not present within or adjacent to the Site.**

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
	Myrtaceae	*Rhodamnia rubescens* (Scrub turpentine)	Critically Endangered	Critically Endangered	**Likelihood***:* Highly Unlikely The scrub turpentine occurs along the east coast of Australia. Prior to the introduction of myrtle rust fungus (*Austropuccinia psidii*) into Australia in 2010, the scrub turpentine was a common midstorey species. This species has since experienced a rapid decline in numbers. This species is known to occur along the coastal districts of eastern Australia from Batemans Bay, New South Wales, to Bundaberg, Queensland. Its distribution is known to occasionally extend inland up to 600m above sea level in areas with high rainfall. Due to the scrub turpentines' large geographic range as well as its characterisation as a common species, it is reasonable to assume the number of individuals is large, although numbers of distinct populations is unknown (TSSC, 2020a). This species is associated with a variety of rainforest vegetation types and is widespread across all rainforest sub forms, except for cool temperate forest (TSSC, 2020a). It typically occurs on soils derived from volcanic and sedimentary substrates, occupying a range of soil types from shallow loams to light clays. Commonly found in eucalypt-dominated forests, it functions as a pioneer species, contributing to early successional stages in disturbed areas. Populations are often found in wet sclerophyll associations in rainforest transition zones, and also creekside riparian associations (TSSC, 2020a). They are rarely observed in flower or fruit. Dispersal mode*:* Fruit a fleshy berry that is typically eaten by the brown cuckoo-dove, figbird and green catbird (Floyd, 1989). **Despite significant survey efforts this species was not detected. No suitable habitat is present on Site. Given the history of fragmentation, management and weed infiltration and dominance, particularly within the lower strata, the small residual pockets of native vegetation are highly unlikely to support any specimens of this species.**
	Myrtaceae	*Rhodomyrtus psidioides* (Native guava)	Critically Endangered	Critically Endangered	**Likelihood***:* Unlikely The native guava occurs along the east coast of Australia. It is a shrub or small tree growing to 12 m tall. This species is known to occur from Gosford in northern NSW to Maryborough in Queensland. It has a large geographic distribution, with an estimated extent of occurrence of 134,428 km^2 (TSSC, 2020b). Exact numbers of distinct populations are unknown but the estimated area of occupancy is 884km2) (TSSC, 2020b). Prior to the

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
					introduction of key threats to current populations, there was an estimated abundance of more than 20,000 mature plants (TSSC, 2020b). Habitat for the native guava includes a range of vegetation types such as tropical rainforests, warm temperate rainforests, littoral rainforest, and wet sclerophyll forests. The plant may also be found in the adjoining margins of sclerophyll vegetation associated with any of these rainforest formations. It has also been described as a pioneer species in disturbed environments (TSSC, 2020b). Occurrence records are typically restricted to coastal and sub-coastal areas of low elevation however the species does occur up to 120 km inland in the Hunter and Clarence River catchments and along the Border Ranges (TSSC, 2020b). Fruits are 15-25mm long and 10-15 mm wide, consisting of a round or oval berry that is fleshy (TSSC, 2020b). This species has been significantly impacted my myrtle rust. Dispersal mode*:* Gravity and bird dispersed. **Despite significant survey efforts this species was not detected. No suitable habitat is present on Site. Given the history of fragmentation, management and weed infiltration and dominance, particularly within the lower strata, the small residual pockets of native vegetation are unlikely to support any specimens of this species.**
	Leguminosae	*Sophora fraseri*	Vulnerable	Vulnerable	**Likelihood*:*** Highly Unlikely Brush Sophora is found north of Casino in northern NSW, where it is very rare, and into south-east Queensland, where it is widespread but not common. Populations of Brush Sophora are conserved in Lamington National Park (NP) and Mount Mistake NP (TSSC, 2008b). This species grows in moist habitats, often in hilly terrain at altitudes from 60–660 m on shallow soils along rainforest margins in eucalypt forests or in large canopy gaps in closed forest communities. Brush Sophora occurs within the Northern Rivers (NSW), Condamine, Burnett Mary and South East Queensland Natural Resource Management Regions (TSSC, 2008b). This species is a softly pubescent, sparsely branched leguminous shrub 1–2 m high. Flowers occur in racemes about 10 cm long, on stalks about 10 mm long in spring. Petals are pale yellow, about 10 mm long. Fruit, 3–10 cm or more long, up to 8 mm in diameter, is irregularly restricted between the seeds and does not open at maturity (TSSC, 2008b). Dispersal mode*:* Gravity and invertebrate dispersed.

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
					Despite significant survey efforts this species was not detected. No suitable habitat is present on Site. Given the history of fragmentation, management and weed infiltration and dominance, particularly within the lower strata, the small residual pockets of native vegetation are highly unlikely to support any specimens of this species.
Fauna					
Bird	*Meliphagidae*	*Anthochaera Phrygia* (Regent Honeyeater)	Critically Endangered	Critically Endangered	**Likelihood*:*** Unlikely The Regent Honeyeater is endemic to mainland south-eastern Australia. It has a patchy distribution which extends from south-east Queensland, through New South Wales (NSW) and the Australian Capital Territory (ACT), to central Victoria. The species mostly inhabits inland slopes of the Great Dividing Range, in areas of low to moderate relief with moist, fertile soils. It is most commonly associated with box-ironbark eucalypt woodland and dry sclerophyll forest. The Regent honeyeater's diet primarily consists of nectar, but also includes invertebrates (mostly insects) and their exudates (e.g. lerps and honeydew), and occasionally fruit. Its time spent foraging for nectar ranges from 10% to 90% depending on availability. It obtains nectar chiefly from eucalypts and mistletoe, and appears reliant on select species which provide reliable nectar flows. It prefers taller and larger diameter trees for foraging, as these typically produce more nectar (Franklin, et al., 1989; Menkhorst, et al., 1999; Oliver, 2000; Webster & Menkhorst, 1992). The Regent Honeyeater occurs rarely in SEQ with only one (1) recorded within 10 km of the Site in 2002, and no records within 5 km of the Site. The Site lacks a significant abundance of winter food sources such as *Eucalyptus tereticornis* (Queensland blue gum) and mistletoe species, though scattered mature specimens do occur. **The Site is heavily impacted by its urban context and lack of surrounding habitat values. Although suitable foraging resources (winter-flowering eucalypts are present within the Site, the species is an exceedingly rare seasonal vagrant to Brisbane (all local records coordinate-rounded and are either undated or from 2018/2019 only) and the urban setting of the Site diminishes likelihood the species would utilise the Site.**
	Cacatuidae	*Calyptorhynchus lathami lathami* (South-eastern	Vulnerable	Vulnerable	**Likelihood*:*** Unlikely The South-eastern Glossy Black-Cockatoo prefers woodland areas dominated by she-oak *Allocasuarina*, or open sclerophyll forests and woodlands with a stratum of

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
		Glossy Black-cockatoo)			*Allocasuarina* beneath *Eucalyptus*, *Corymbia* or *Angophora* genus trees. South-eastern Glossy black-cockatoos have also been observed in mixed *Allocasuarina*, *Casuarina*, cypress *Callitris* and *Acacia harpophylla* (brigalow) woodland assemblages. Only one (1) record of the South-eastern Glossy Black-cockatoo has been documented within 10 km of the Site in 1988, and no records within 5 km of the Site. The Site lacks a significant abundance of foraging resources such as *Allocasuarina* spp. though are noted scattered throughout the Site. **No significant strands of foraging resources (*Allocasuarina* spp.) were present across the Site. Nesting hollows are a limited resource across the Site. Individuals may overfly the Site but are unlikely to utilise the Site for foraging or breeding.**
	Accipitridae	*Erythrotriorchis radiatus* (Red Goshawk)	Endangered	Endangered	**Likelihood*:*** Highly Unlikely Queensland Distribution: This species is reported as occurring sparsely across approximately 15% of coastal and sub-coastal northern Australia, between the western Kimberley Division and north-eastern New South Wales (DCCEEW, 2026e). However, the breeding population is thought to have contracted north and is no longer present in the southern part of its range, i.e. southern Queensland and in New South Wales (MacColl, et al., 2023). Habitat: The species has been recorded in coastal and sub-coastal tall open forests and woodland, tropical savannas, edges of rainforests, forested rivers and prefers extensive forested areas with a mosaic of open vegetation types. They usually occur in close proximity to large forested watercourses or permanent water that is fertile and more likely to support biologically rich and large bird prey populations as well as suitable nesting trees. The species usually prefers tall open canopied trees (i.e. >20 m in height) in which to nest (DCCEEW, 2023c). Population densities are very low, even in optimal habitat and home ranges are estimated as 120 km^2 for females and 200 km^2 for males (Marchant & Higgins, 1993; DCCEEW, 2026e). One (1) record from 13 was identified within 5 km of the Site and four (4) records were identified within 10 km of the Site, last identified in 1994. **Species is no longer considered to occur in the southern portions of its range (including SE QLD), nor are suitable large extents of remnant vegetation (with which this species is associated) within or nearby the Site. As such, it is considered highly unlikely to occur.**

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
	Scolopacidae	*Limosa lapponica baueri* (Nunivak Bar-tailed Godwit)	Endangered	Endangered	**Likelihood*:*** Highly Unlikely **No suitable migratory shorebird/ wader habitat.** See **Section 5.3.3.**
	Scolopacidae	*Numenius madagascariensis* (Eastern Curlew)	Critically Endangered	Critically Endangered	**Likelihood*:*** Highly Unlikely **No suitable migratory shorebird/ wader habitat.** See **Section 5.3.3.**
	Rostratulidae	*Rostratula australis* (Australian Painted Snipe)	Endangered	Endangered	**Likelihood*:*** Highly Unlikely The species is considered to constitute a single, contiguous breeding population. It has been recorded in all states, but is most common in eastern Australia. It is thought to be less widespread than it historically was. The species is possibly migratory or dispersive and this is likely related to local conditions an availability of wetland suitable habitats (DCCEEW, 2026f). The species depends on shallow wetlands for feeding and breeding habitat, including; ephemeral and permanent waterbodies such as lakes, swamps, claypans, inundated or waterlogged grassland/saltmarsh, dams, rice crops, sewage farms, bore drains and usually with a good cover of grasses, rushes and reeds, low scrub and lignum (*Muehlenbeckia* spp.), open timber or samphire (DSEWPC, 2013). The species requires wetlands with bare, wet mud and upper and canopy cover nearby for breeding and almost all nest records are observed to be on or near small islands in freshwater wetlands (DCCEEW, 2026f). Two (2) records last recorded 2013 occurred within 5 km of the Site, while four (4) records were last recorded in 2023 within 10 km of the Site. **No suitable habitat (shallow wetlands with muddy fringes and dense screening vegetation) present within or nearby the Site (available wetland areas are deep and steep-banked, often with man-made features, and/ or lack dense vegetation). Minimal records in the Site surrounds and the highly urbanised nature and setting of the Site do not suggest the Site is likely to attract this species. It is considered highly unlikely to occur.**

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
	Turnicidae	*Turnix melanogaster* (Black-breasted Button-quail)	Vulnerable	Vulnerable	**Likelihood*:*** Highly Unlikely The black-breasted button-quail is restricted to south-east and central coastal Queensland and far northern New South Wales, mostly in areas with 770-1,200 mm rainfall per annum. In Queensland the species is known from near Byfield south to the border, west to Palm Grove National Park and Barakula State Forest. Although it was widespread in the Dawson and Fitzroy River catchments, it is now considered probably only present in Palm Grove in this region (DCCEEW, 2026g). The species occurs in dense vine thicket and rainforests, preferring drier, low closed forests, particularly semi-evergreen vine thicket, low microphyll vine forest, araucarian microphyll vine forest and araucarian notophyll vine forest, with emergent bottletrees (*Brachychiton rupestris*), belah (*Casuarina cristata*), brigalow (*Acacia harpophylla*) and eucalypts, as well as in mature hoop pine (*Araucaria cunninghamii*) plantations, where lantana (*Lantana camara*) is abundant in the understory. They may also be found in low, dense acacia thickets ,and in littoral areas, in vegetation behind sand dunes, e.g. in the Great Sandy region. Fertile soils and deep leaf litter is important for foraging (DCCEEW, 2026g; TSSC, 2015a). No records were identified within 5 km of the Site and only five (5) records were identified within 10 km of the Site, last recorded in 1993. **No suitable habitat (rainforest, vine thicket) is present within or near the Site. Minimal records in the Site surrounds and the highly urbanised nature and setting of the Site do not suggest the Site is likely to attract this species. It is considered highly unlikely to occur.**
Migratory and Migratory Marine Bird	*Scolopacidae*	*Actitis hypoleucos* (Common Sandpiper)	Migratory	Special Least Concern	**Likelihood*:*** Highly Unlikely **No suitable migratory shorebird/ wader habitat.** See **Section 5.3.3.**
	Apodidae	*Apus pacificus* (Fork-tailed Swift)	Migratory	Special Least Concern	**Likelihood*:*** Transient **This predominantly aerial species is highly likely to occur in the airspace above the Site, but is unlikely to alight in or appreciably utilise terrestrial habitats within the Site.** See **Section 7.4**.

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
	Scolopacidae	*Calidris acuminata* (Sharp-tailed sandpiper)	Vulnerable	Vulnerable	**Likelihood***:* Highly Unlikely **No suitable migratory shorebird/wader habitat.** See **Section 5.3.3.**
	Scolopacidae	*Calidris canutus* (Red knot)	Vulnerable	Vulnerable	**Likelihood***:* Highly Unlikely **No suitable migratory shorebird/wader habitat.** See **Section 5.3.3.**
	Scolopacidae	*Calidris ferruginea* (Curlew sandpiper)	Critically Endangered	Critically Endangered	**Likelihood***:* Highly Unlikely **No suitable migratory shorebird/wader habitat.** See **Section 5.3.3.**
	Scolopacidae	*Calidris melanotos* (Pectoral sandpiper)	Migratory	Special Least Concern	**Likelihood***:* Highly Unlikely **No suitable migratory shorebird/wader habitat.** See **Section 5.3.3.**
	Cuculidae	*Cuculus optatus* (Oriental cuckoo)	Migratory	Special Least Concern	**Likelihood***:* Unlikely The Oriental Cuckoo is generally associated with rainforest margins, monsoon forest, vine scrub, riverine thickets, wetter densely canopied eucalypt forest, paperbark swamp and mangrove. Typically found the edges or ecotones between habitat types. It is an uncommon migrant. All local contemporary records associated with tracts of remnant vegetation, notably Mt. Coot-tha and D'Aguilar National Park. Various recent (2025) records are noted within the area, with 13 records within 5 km of the Site and 87 within 10 km. **While various records exist in the broader area, these are attributed to notable tracts of remnant vegetation around Mt. Coot-tha and D'Aguilar National Park. The Site itself does not contain the typical habitat this species is usually associated with and has limited foraging resources available and is considered unlikely to occur.**

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
	Fregatidae	*Fregata ariel* (Lesser frigatebird)	Migratory/Marine	Special Least Concern	**Likelihood***:* Highly Unlikely These species are rarely known to have habitat within mainland Australia, as they predominately depend on far-offshore marine habitats for feeding and will breed on offshore islands or in Antarctic areas (DAWE, 2020; Nelson, 1976; Barrett, et al., 2003) . As Victoria Park occurs in a significantly urbanised area, with significant distance from known migratory marine bird habitats, it is highly unlikely that they would utilise the Site. Any occurrences of these species within the WildNet records is likely a sighting of the species whilst in flight. **No suitable habitat (marine and Antarctic areas) is present within or near the Site. Minimal records were identified in Table 7 and the highly urbanised nature and setting of the Site do not suggest the Site is likely to attract this species. It is considered highly unlikely to occur.**
	Fregatidae	*Fregata minor* (Great frigatebird)	Migratory/Marine	Special Least Concern	
	Phaethontidae	*Phaethon rubricauda* (Red-tailed tropicbird)	Migratory/Marine	N/A	
	Scolopacidae	*Gallinago hardwickii* (Latham's snipe)	Vulnerable	Vulnerable	**Likelihood***:* Highly Unlikely No suitable migratory shorebird/wader habitat. See **Section 5.3.3.**
	Apodidae	*Hirundapus caudacutus* (White-throated needletail)	Vulnerable	Vulnerable	**Likelihood***:* Transient This predominantly aerial species is highly likely to occur in the airspace above the Site but is unlikely to alight in or appreciably utilise terrestrial habitats within the Site. See **Section 7.3.**
	Psittaculidae	*Lathamus discolor* (Swift parrot)	Critically Endangered	Endangered	**Likelihood***:* Possible The swift parrot breeds in Tasmania and migrates to mainland Australia over winter for the non-breeding season. Most of the population winters in Victoria and New South Wales. Small numbers of migrating swift parrots (usually involving 1–5 or sometimes up to 12 birds) rarely reach SEQ (outer Brisbane and Ipswich areas, and occasionally Warwick, Toowoomba, Bundaberg areas), as this represents the northern extremity of their winter range (TSSC, 2016a). Their occurrence in Queensland is related to the availability of food (or lack thereof) farther south. The species forages in flowering woodlands and forests on flowers, seeds and fruit and psyllid lerps of *Eucalyptus* species. In periods of drought or lower foraging resources on the tablelands of the New England region to the south and south-west, swift parrots will

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
					seek foraging and shelter resources in coastal areas, traversing the Great Dividing Range escarpment to find suitable winter resources. The swift parrot has been recording on inland box-ironbark and grassy woodland, coastal swamp mahogany (*Eucalyptus robusta*) and spotted gum (*Corymbia maculata*) woodland. In Tasmania, the species nests in tree hollows in close proximity to the main food source, being Tasmanian blue gum (TSSC, 2016a). In SEQ these habitats include the following key species: *Eucalyptus microcarpa*, *Eucalyptus melliodora*, *Eucalyptus robusta* and *Eucalyptus tereticornis*. Within these habitats, Swift parrots have been found to preferentially forage in large, mature trees that provide more reliable foraging resources than younger trees. Although they are also known to use a wider range of habitat types, they are thought to do so opportunistically as these do not provide the quality and quantity of resources upon which the species can depend. Disturbed areas may be used but are also thought to provide sub-optimal habitat insofar that co-existence with aggressive species that tend to inhabit such areas may be energetically expensive and reduce overall fitness and survival of the species (Saunders and Tzaros 2011). **Although suitable foraging resources (winter-flowering eucalypts are present within the Site), the species is an exceedingly rare seasonal vagrant to Brisbane (clusters of records from 2002 near Bardon/Mt Coot-tha, 2004 near Kenmore, and 2024 near Moggill, and a single record from 2017 near Kenmore). A future occurrence within the Site is unlikely, but possible. An occurrence would only be short-lived owing to this species movement patterns.**
	Scolopacidae	*Limnodromus semipalmatus* (Asian dowitcher)	Vulnerable	Vulnerable	**Likelihood*:*** Highly Unlikely No suitable migratory shorebird/wader habitat. See **Section 5.3.3.**
	Scolopacidae	*Limosa lapponica* (Bar-tailed Godwit)	Migratory	N/A	**Likelihood*:*** Highly Unlikely No suitable migratory shorebird/wader habitat. See **Section 5.3.3.**
	Scolopacidae	*Numenius minutus* (Little Curlew)	Migratory	Special Least Concern	**Likelihood*:*** Highly Unlikely No suitable migratory shorebird/wader habitat. See **Section 5.3.3.**

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
	Pandionidae	*Pandion haliaetus* (Osprey)	Migratory	N/A	**Likelihood*:*** Unlikely Regular records from Brisbane, largely in association with coastlines, Brisbane River and large waterbodies. No suitable foraging habitat within or adjacent to site, and no large stick nests recorded. Any occurrence of this species is likely to be an overflying individual. **The lack of suitable habitat and highly urbanised nature and setting of the Site do not suggest the Site is likely to attract this species. It is therefore considered unlikely to occur.**
	Scolopacidae	*Tringa nebularia* (Common Greenshank)	Endangered	Endangered	**Likelihood*:*** Highly Unlikely No suitable migratory shorebird/wader habitat. See **Section 5.3.3.**
Marine Bird	*Ardeidae*	*Bubulcus ibis as Ardea ibis* (Cattle Egret)	Marine	Least concern	**Likelihood*:*** Unlikely Regular records from Brisbane, largely in association with riparian and marine areas, Brisbane River and tributaries. Minimal suitable foraging habitat within or adjacent to site. Occurrence of this species is more likely to be an overflying individual **Contemporary records around Brisbane commonly associated with riparian areas. Limited suitable foraging habitat within the Site with no records on Site and no evidence of colony roosts. Species is considered unlikely to occur.**
	Accipitridae	*Haliaeetus leucogaster* (White-bellied Sea-Eagle)	Marine	Least concern	**Likelihood*:*** Unlikely Regular records from Brisbane, largely in association with coastlines, Brisbane River and large waterbodies. No suitable foraging habitat within or adjacent to site, and no large stick nests recorded. Any occurrence of this species is likely to be an overflying individual. **The lack of suitable habitat and highly urbanised nature and setting of the Site do not suggest the Site is likely to attract this species. It is therefore considered unlikely to occur.**

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
	Monarchidae	*Monarcha melanopsis* (Black-faced Monarch)	Marine	Least concern	**Likelihood***:* Unlikely Limited suitable habitat (tracts of rainforest or woodland), although one very old (>50 y) record from the Site. Regular contemporary occurrences around Brisbane predominantly restricted to large tracts of remnant vegetation associated with Mt. Coot-that and riparian corridors. **Limited suitable habitat (tracts of rainforest or woodland). Only occasional occurrences around Brisbane, predominantly restricted to large tracts of remnant vegetation associated with Mt. Coot-tha and riparian corridors. The highly urbanised nature and setting of the Site diminish the Site's likelihood to attract this species.**
	Monarchidae	*Myiagra cyanoleuca* (Satin Flycatcher)	Marine	Least concern	**Likelihood***:* Unlikely The species has a widespread distribution across eastern and south-eastern Australia generally in coastal areas but also on the Great Dividing Range and to the west of this range (DoE, 2015a; DCCEEW, 2026h). Tall wet sclerophyll forests, often in gullies, or along watercourses and open, grassy woodlands are preferred, particularly near wetlands or watercourses (DCCEEW, 2026h). However, habitat preferences expand during migration. In north Queensland the species uses rainforest, gallery and rainforests interfaces, as well as mangroves and paperbark swamps. Eucalypt forest and woodland, at high elevations are preferred during breeding (DoE, 2015a). **Limited suitable habitat available on Site. Only occasional occurrences around Brisbane. The highly urbanised nature and setting of the Site diminish the Site's likelihood to attract this species.**
	Rhipiduridae	*Rhipidura rufifrons* (Rufous Fantail)	Marine	Least concern	**Likelihood***:* Possible Coastal and near coastal areas of the eastern regions of Australia are preferred by this species, particularly north-east Queensland and areas south of south-east Queensland to south Australia. The species is occasionally recorded in the north of the Northern Territory (DoE, 2015a). Moist dense habitats, including mangroves, rainforest, riparian forests and thickets and wet eucalypt forests (e.g. with tallowwood (*Eucalyptus microcorys*), blackbutt (*E. pilularis*), red mahogany (*E. resinifera*) with a dense shrubby understorey are preferred by this species. Drier habitats are also used when migrating, including dry eucalypt

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
					forests (e.g. comprising spotted gum (*E. maculata*), yellow box (*E. melliodora*), ironbarks or stringybarks), woodlands and brigalow shrublands (DoE, 2015a; DCCEEW, 2026i). **Limited suitable habitat within the Site. Regular occurrences around Brisbane are predominantly restricted to large tracts of remnant vegetation associated with Mt. Coot-tha and riparian corridors; however, the species may occur in urban landscapes when migrating, and there are recent records from other urban parklands (e.g. Brisbane Botanic Gardens – 2018, 2023 – and Roma Street Parklands – 2024).**
	Monarchidae	*Symposiachrus trivirgatus as Monarcha trivirgatus* (Spectacled Monarch)	Marine	Least concern	**Likelihood***:* Unlikely Limited suitable habitat (tracts of rainforest or woodland). Regular occurrences around Brisbane predominantly restricted to large and small tracts of remnant vegetation associated with Mt. Coot-tha and riparian corridors. **Limited suitable habitat (tracts of rainforest or woodland). Only occasional occurrences around Brisbane, predominantly restricted to large tracts of remnant vegetation associated with Mt. Coot-tha and riparian corridors. The highly urbanised nature and setting of the Site diminish the Site's likelihood to attract this species.**
Mammal	*Pseudocheiridae*	*Petauroides volans* (Southern greater glider)	Endangered	Endangered	**Likelihood***:* Highly Unlikely These subspecies occur along the eastern coast of Australia, south from around Proserpine to central Victoria between 0 and 1,200 m above sea level (DCCEEW, 2022). Habitat: Mainly restricted to eucalypt forests and woodlands where they typically occur in highest abundance in taller, montane, moist eucalypt forests on fertile soils, with relatively old trees and abundant hollows but can occur in drier habitats in south-eastern Queensland. Its distribution is likely to be patchy within potential habitat areas due to structural attributes and forage quality preferences. The species requires tree hollows (particularly >10 cm in diameter) in large, old trees for denning/shelter during the day and numerous denning trees may be used by one individual. Suitable tree hollows are considered a key limited resource for this species. A density of 2-4 live den trees for every 2 ha of habitat has been recorded in southern Queensland. In south-east Queensland the species was shown to have a strong preference for broad-leaved white mahogany (*Eucalyptus acmenoides*), red ironbark (*Eucalyptus fibrosa*) and Queensland blue gum (*Eucalyptus tereticornis*) for denning. Foraging resources include primarily eucalypt leaves, supplemented by buds and flowers of a range of eucalypt species, which is likely to vary regionally (DCCEEW, 2022).

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
					Although some hollow-bearing shelter trees are present in the Site, the species has not been recorded across two surveys, nor are there any local records of the species. Although the species may persist in small urban fragments, this is highly dependent on landscape connectivity (Eyre, et al., 2022)**. Given the considerable fragmentation and limited connectivity of the landscape, in addition to an absence of records of this conspicuous species in a high-traffic area, it is unlikely that the species will occur.**
	Phascolarctidae	*Phascolarctos cinereus* (Koala)	Endangered	Endangered	**Likelihood***:* Unlikely The Koala is known from eastern Australia eucalypt woodland and forests in Queensland, New South Wales, the Australian Capital Territory, Victoria and South Australia, although its distribution is patchy and several subpopulations occur within this range. Regions of suitable habitat tend to align with mean maximum summer temperatures of between 23-26oC and mean annual rainfall of between 700 and 1,500 mm (DAWE, 2022). In Queensland the species occupies moist coastal forests, southern and central western subhumid woodland, eucalypt woodlands near waterbodies in semi-arid western parts of its range. The koala is an obligate folivore (leaf eater), with a limited diet of Eucalyptus, Corymbia an Angophora species. The koala feeds on hundreds of tree species across its range, however, has a preference of only a handful of species in any given location, which is likely to be dependent on regional variations in chemical profiles, water content and nutrient value of foliage. Climate refugia, such as drainage lines, riparian zones and patches resilient to drying conditions (through favourable hydrological systems) are considered habitat critical to this species (DAWE, 2022). **Suitable feed trees are present within the Site; however, connectivity to the nearest remnant vegetation and riparian corridors supporting known records (Enoggera Creek and Banks Street Reserve) is poor and potential movement into the Site is compromised. There is an absence of local metropolitan records (all either undated or low accuracy of ~30-60 km) and no traces (scratches or scats) were detected during targeted SAT surveys nor during the broader survey effort over 2021 and 2025.** **Based on the contextual significance and occurrence of the species within the Southeast Queensland as a whole, this species is still considered through an SIA for surety.** See **Section 7.2**.

Class	Family	Scientific name (Common name)	Status		Likelihood of Occurrence (based on criteria provided within Table 13)
			EPBC Act	NC Act	
	Pteropodidae	*Pteropus poliocephalus* (Grey-headed flying-fox)	Vulnerable	Least concern	**Likelihood*:*** Known The species occurs in coastal areas from Rockhampton in central Queensland to Melbourne in Victoria, although it uses small areas within this range at any given time depending on availability of food resources and roosting habitats (DAWE, 2021; DCCEEW, 2026j). Habitat: Foraging habitat includes rainforests, open eucalypt forests, woodlands, Melaleuca swamps and Banksia woodlands where it feeds on the fruit and flowers of a range of tree species. It can also feed on commercial fruit crops and ornamental trees in urban areas. However, the species moves throughout its range in response to seasonal food resources. Roosts are commonly within dense vegetation close to water, primarily rainforest patches, stands of Melaleuca, mangroves or riparian vegetation (DCCEEW, 2026j). **Detected during surveys feeding on *Melaleuca quinquenervia* and *Ficus* sp. These, and other large, mature winter-flowering trees (e.g., *E. tereticornis*) likely indicates the Site provides an important foraging resource for a local, nationally important colony nearby on Enoggera Creek.** See **Section 7.1**.

5.3.3 Migratory Bird Assessment

Despite migratory bird records occurring within 5 km of the Site, the outcome of the likelihood of occurrence assessment was that it is unlikely for these species to be present on Site (other than the White-throated needletail and the Fork-tailed swift – in a transient capacity).. This is the result of many factors that diminish the value of the Site in being migratory bird habitat.

By providing a water body, somewhat screened by a cleared riparian verge and within proximity to the Moreton Bay Ramsar Wetland, there could be opportunity for York's Hollow to be considered migratory wader bird habitat. From the species listed in **Table 15**, 14 are wader bird species. These are the species listed from the *Scolopacidae* family.

Under the Department of Environment's 2015 - *Wildlife Conservation Plan for Migratory Shorebirds* it is stated that important habitat for wader birds through the EPBC Act are those that would support a nationally or internationally important habitat for the species:

- *Internationally important habitat supports:*
  - *1 per cent of the individuals in a population of one species or subspecies of waterbird; or*
  - *a total abundance of at least 20 000 waterbirds.*
- *Nationally important habitat if it regularly supports:*
  - *0.1 per cent of the flyway population of a single species of migratory shorebird or*
  - *2000 migratory shorebirds or*
  - *15 migratory shorebird species* (DoE, 2015).

Wader birds occur through (inland and coastal) brackish, saline and freshwater flats, wetlands, floodplains and grasslands (with ephemeral water sources) (DEW, 2017), which they utilise for both roosting and foraging whilst resting to undertake the northward migration for breeding. Migratory shorebirds require open spaces to view predators meaning they will typically avoid areas of tall vegetation that predators could use to approach unnoticed (Australasian Wader Studies Group, 2021) (DEW, 2017).

Being an artificially constructed lake with engineered lining and modified hydrological function, York's Hollow lacks the geomorphic and ecological characteristics necessary to be considered a natural wetland or to provide suitable habitat for wader bird species. This is generally the result of its artificial nature, vegetation composition and strong presence of competing species. As discussed, wader bird habitats generally occur through open, intertidal and freshwater flats (a notable feature of such flats are associated with bank length (Jackson, 2017)). York's Hollow has banks that quickly (to immediately) transition to deep water, this prevents foraging from being undertaken with limited to nil areas being shallow enough for suitable foraging (Driessen, et al., 2025). This occurs through the entire perimeter (including where the non-vegetated bank of the wetland occurs) (see **Inset 8 - Inset 13**). Beyond this, much of York's Hollow has artificial (concrete/rock) banking, or where banks may be of suitable length, they occur in a well vegetated state.



Inset 8: York's Hollow west facing from south embankment

[28 South, 21 January 2026]



Inset 9: York's Hollow eastern extent

[28 South, 21 January 2026]



Inset 10: York's Hollow eastern extent

[28 South, 21 January 2026]



Inset 11: York's Hollow west facing from bridge

[28 South, 21 January 2026]



Inset 12: York's Hollow east facing on south embankment

[28 South, 21 January 2026]



Inset 13: York's Hollow west facing from north embankment

[28 South, 21 January 2026]

Further, another major factor that influences migratory wader bird habitats, is the potential for disturbance to occur. Dependent on the species, wader birds will take flight when they are disturbed from distances anywhere between 125 m and 25 m (DETSI, 2021). Consequently, migratory wader birds would often be unlikely to utilise areas subject to frequent activity for roosting and foraging. Although, wader birds are known to occur in spaces proximal to human activity (i.e. foreshore parklands), the 25 m to 125 m minimum flight initiation disturbance distance provides that the Site is not ideal habitat for the species. This is because of the Site's use as a major public park and important cycle way, meaning it is likely that there is too much human (and other associated recreational disturbances) activity occurring within the minimum disturbance distances (this is a point only exacerbated by the highly urban context of Victoria Park, in particular the presence of the ICB) for migratory wader birds to utilise the Site to any extent considered important habitat under the shorebird guideline (DETSI, 2021) (DEW, 2017).

Beyond the lack of necessary habitat, this environment also displays evidence of pollution as a result of its urban context and constant inhabitation from common 'nuisance' species - *Threskiornis moluccus* (Australian white ibis). Australian white ibis is a native species recorded in abundance at York's Hollow, where a roosting colony is present. This species not only contributes to the pollution of this environment (a consequence of their faeces production, adding excess nutrients to the waterway, but generally undermines resource availability through the space as a result of competition. Other pest species are known to occur at the Site, including carnivores *Felis catus* (Cat) and *Vulpes vulpes* (European red fox),[88] further, dog walking occurs at the Site frequently. Consequently, clear risks of predation are already apparent at Victoria Park/ Barrambim, and would negatively affect the presence of any migratory wader birds at the Site.

From an anthropogenic perspective, York's Hollow also suffers from other pollution sources. York's Hollow forms part of a local stormwater catchment, where run-off from the ICB travels through a culvert into York's Hollow (see **Inset 14**). Being a part of this stormwater catchment greatly compromises the integrity of this waterway, given it is likely to exposed to motor oils and other vehicular related debris. Upon visitation, it is evident that litter is also present in the form of plastics and general wastes.



Inset 14: York's Hollow Stormwater Catchment along the Inner City Bypass (NearMap, 2026).

Based on the findings within this section, Migratory Wader bird presence, and any further impacts to such species can be dismissed as this space does not represent migratory wader bird habitat. This is because:

- York's Hollow is a man-made drainage feature and does not have the necessary natural physical or vegetative characteristics that provide wader bird habitat;
- Constant activity within the region would likely disturb any inhabiting migratory bird to take flight; and
- The aquatic value of York's Hollow is heavily compromised by urban pollution and Australian white ibis populations.

[88] Sighted by park staff as per previous 2021 reporting.

5.3.4 Other Matters

5.3.4.1 Wetlands of Internation Importance

The Site is located 14 km from the nearest point of the Moreton Bay Ramsar Wetlands which is considered a Wetland of International Importance identified on the PMST. This wetland holds both international and regional significance and it fulfils the nine (9) listing criteria required to be granted the designation as a Wetland of International Importance under the Ramsar Convention. However, impacts to the downstream Moreton Bay Ramsar Wetland can be dismissed on the basis that:

- The Site is located approximately 1 km directly north of the Brisbane River and 25 km upstream from the Moreton Bay Ramsar Wetland (mouth of the Brisbane River).
- Runoff associated with the Site is captured by urban drainage infrastructure and forms part of an existing drainage network.
- The Proposed Action is unlikely to affect the hydrological regime on Site to an extent that would affect the Moreton Bay wetland.
- There are no natural waterways on Site to transport sediment or contaminants downstream.
- There are no wetland values on Site to an extent where a native wetland species would be dependent upon the Site.
- The construction of the Proposed Action would be undertaken with environmental management mitigation measures such as erosion and sediment control and contaminated land management measures to further mitigate indirect effects.

5.4 Threatened Species

The EPBC Act provides the legal framework to protect and manage nationally and internationally important flora, fauna, ecological communities and heritage places. These are defined under the EPBC Act as MNES. Under the EPBC Act, a referral to DCCEEW is required if the Proposed Action is likely to or may cause a Significant Impact on MNES. The determination of whether a Significant Impact will arise is made with reference to the SI Guidelines and other EPBC Act policy statements.

The likelihood of occurrence assessment undertaken within **Table 15** is the culmination of desktop and infield assessments, using both publicly available and field survey data and relevant literature to determine which species have potential to occur on Site. By identifying which MNES are 'known' or 'likely' to occur on Site, **Table 15** ultimately outlines which species may be impacted as a part of the Proposed Action, if they were to occur on Site.

Although the threshold for species to be considered under a Significant Impact Assessment (**SIA**) is whether they had 'known' or 'likely' potential to occur, some species identified as 'transient' are also listed to be subject to a SIA where considered necessary.

Based on this, the following MNES will be investigated against SI Guidelines to determine whether the Proposed Action will cause a significant impact to MNES:

- *Pteropus poliocephalus* (Grey-headed Flying-fox) – Vulnerable
- *Phascolarctos cinereus* (Koala) – Endangered
    - Despite being identified as 'unlikely' to occur, Koala is considered under an SIA due to:
        - The reliable occurrence of records at Banks Street Reserve (3 km north-west of the Site)
            - Except this location is entirely severed from the Site.
        - The extent of records within a 10 km radius of the Site.

        - But most notably the regional significance of the species within South-east Queensland.
    - The expert advice of Dr William (Bill) Ellis was sought after to support the SIA for Koala.
- *Hirundapus caudacutus* (White-throated Needletail) – Vulnerable
- *Apus pacificus* (Fork-tailed Swift) – Migratory

Details of the SIA undertaken for each of these species is provided in **Section 7**.

6. Impact Mitigation Hierarchy

6.1 Ecologically Sustainable Development

The principles of Ecologically Sustainable Development (**ESD**), as set out under Section 3A of the EPBC Act, are:

a) decision-making processes should effectively integrate both long-term and short-term economic, environmental, social and equitable considerations.

b) if there are threats of serious or irreversible environmental damage, lack of full scientific certainty should not be used as a reason for postponing measures to prevent environmental degradation.

c) the principle of inter-generational equity—that the present generation should ensure that the health, diversity and productivity of the environment is maintained or enhanced for the benefit of future generations.

d) the conservation of biological diversity and ecological integrity should be a fundamental consideration in decision-making; and

e) improved valuation, pricing and incentive mechanisms should be promoted.

Discussion on how the Proposed Action aligns with these five overarching principles of ESD is provided below.

6.1.1 Principal (a)

Delivering infrastructure for the Games, especially that of the Brisbane Stadium and the NAC is a matter of national importance. The well reported process of identifying and confirming the location of the stadia for the Games has been long-winded and publicly contentious matter. However, given the urban constraints in finding a developable location to develop the stadia, there were limited locations that provided opportunity for this infrastructure to be constructed. Through this process, Victoria Park has been earmarked multiple times as the most viable location for the main stadium given its size and undeveloped, yet historically disturbed nature. As a result, this is a Project of great social and economic significance, though the disturbed nature of the Site ensures that limited ecological threats exist.

6.1.2 Principal (b)

This Report presents the investigations undertaken to identify the intrinsic environmental values of the Site and to understand its role within the broader landscape. The investigations are comprehensive and scientifically rigorous, ensuring that the findings are reliable and robust. Data collection and analysis have followed methodical approaches in line with contemporary scientific standards and protocols.

Where minor uncertainties were encountered in the data or conclusions, the precautionary principle has been applied. This proactive approach safeguards environmental integrity by addressing potential risks or ambiguities before they escalate. Its application reflects a commitment to responsible environmental stewardship and sustainable site management.

6.1.3 Principal (c)

The Proposed Action supports inter-generational equity as it will be constructed through a highly urbanised environment with limited environmental significance. As a result, these works will not limit the health, diversity and productivity of the environment as the Project will occur though urban parklands where vegetation is generally limited to scattered canopy trees over maintained grass. Meaningful landscaping and rehabilitation efforts will ensure that the current status quo of Victoria Park will be generally maintained if not enhanced (through the commitment in achieving a six-star Green Star rating). Being the keynote facilities of the Games, the Proposed Action, will be viewed and enjoyed by people from across the globe. The Proposed Action will become

amphitheatres for the best athletes in the world to compete amongst one another, and as all Games become, a catalyst and inspiration for younger generations to chase their own sporting success through healthier lifestyles. The Games, and the Proposed Action, will not just promote inter-generational equity in a local, regional or even national capacity, but will have global reach, and positive influence on all generations.

6.1.4 Principal (d)

The conservation of biodiversity and ecological integrity is a central consideration in both the design of the Project and its assessment. Given the results of both in-field and desktop assessments, there is limited to no for opportunity for impacts to MNES to occur at such an extent it would undermine biological diversity and ecological integrity through south-east Queensland. However, the Proposed Action seeks to receive Green Star Accreditation, which is achieved through a range of design initiatives revolving around sustainability, avoidance and rehabilitation. Relevant to this MNES Report, will be the attempt in achieving Green Star accreditation, retention of mature vegetation, and dedication of revegetation spaces is a major design consideration moving forward. The outcome of attempting to achieve such accreditation provides that the Proposed Action is likely to retain mature vegetation that will uphold current values on Site but supplement such values through landscaping and establishment of urban forest-like areas through revegetation.

6.1.5 Principal (e)

The Proponent bears full responsibility for all costs associated with mitigating biodiversity impacts resulting from the Proposed Action. Beyond implementing all required management measures to ensure the safe and controlled removal of vegetation, intentions to achieve Green Star accreditation, will ensure meaningful landscaping and rehabilitation occurs as a part of the Proposed Action which will ensure the persistence of values on Site.

6.2 Avoiding Impacts

The mitigation hierarchy is a framework designed to minimise environmental harm arising from proposed actions. It is applied sequentially through three key steps: Avoid, Minimise, Mitigate, Repair and Offset. Each step must be addressed in order, and to the fullest extent practicable, before progressing to the next. This section outlines the measures that have been implemented to first avoid, and subsequently minimise, potential impacts on MNES and their associated habitats.

Through the lens of avoiding significant impacts to MNES, **Appendix 1** (the SIA Report) generally concludes that because of historic disturbance of the Site and surrounding areas, environments do not occur on Site to any extent where works would be considered a significant impact to MNES (see **Section 7**). As there is limited (to no) opportunity for significant impacts to occur on Site regardless of the development footprint, the necessity of avoidance is diminished in comparison to proposals which affect remnant environments.

Efforts will be made nonetheless, to avoid values on Site through strategic placement of infrastructure. This is a component of achieving Green Star accreditation (in which GIICA intend to receive), where retention of mature vegetation contributes to accreditation. As vegetation on Site generally reflects the previous use of the Site as a golf course, with mature vegetation occurring in long, yet narrow strands (clearly defined by golf fairways), there is opportunity for infrastructure placement to occur generally in, and around such stands where possible. Although removal of vegetation will be required for stadia infrastructure, auxiliary infrastructure will be designed to avoid higher value vegetation within the Site where possible.

However, as determined through this MNES Report, values do not occur on Site to an extent where the Proposed Action would cause a significant impact to MNES, regardless of footprint. Consequently, through the intention to achieve Green Star accreditation, and generally to maintain the current landscape scale ecological function of the Site, avoidance will occur, further reducing the opportunity for significant impacts to MNES to occur on Site.

6.3 Mitigation

Although this MNES Report (and supporting SIA Report) concludes that significant impacts to MNES will not occur, through the intention to achieve Green Star accreditation a suite of management plans will be prepared to prevent construction phase impacts to native fauna and flora, but then revegetation and landscaping plans will form a significant component of establishing long term ecological and environmental values at the Site.

These controls will be developed with better precision, prior to the commencement of the Proposed Action. Proposed mitigation plans however are listed within **Table 16** and are described as follows:

- Construction Environmental Management Plan (**CEMP**) to outline relevant environmental requirements for undertaking the works. The CEMP would include various sub-plans and mitigation measures, such as:
    - Vegetation and Fauna Management Plan (**VFMP**), including pre-clearing fauna assessments, and the use of a suitably qualified fauna spotter catcher to reduce the potential for impacts to fauna during the clearing process;
    - Landscaping and Rehabilitation Management Plan (**LRMP**), including weed management and controls to provide environmental betterment across the Site. The LRMP will further identify areas for rehabilitation as well as outline methodologies and approaches for undertaking the works.
    - An Erosion and Sediment Control Plan (**ESCP**), to prevent loss of dispersible materials to surrounding receiving areas during construction and operation;
    - Utilising arborist (minimum Australian Qualification Framework Level 5) advice and supervision during works to ensure that neighbouring trees identified for retention are suitably protected from damage.
- Any potential animal breeding places shall be checked by a fauna spotter/ catcher prior to clearing to assess animal breeding. Should evidence of animal breeding be identified either:
    - No clearing shall be undertaken of the animal breeding place until the breeding has ceased and the animal (and offspring) vacate the breeding place on their own volition; or
    - Activities are undertaken in accordance with an approved Species Management Program for tampering with an animal breeding place should development include clearing of animal breeding place.
- Utilise fauna friendly lighting to minimise light spill and disturbance for adjacent fauna habitats.

Table 16: Proposed Mitigation Measures

Potential Impacts	Mitigation Measures
Construction Phase ▪ Vegetation Clearing ▪ Weeds ▪ Vehicle Movement ▪ Earthworks and Dust ▪ Light Emissions ▪ Noise and Vibration ▪ Waste Disposal ▪ Increased Human Presence ▪ Significant Species **Operational Phase** ▪ Weed Incursion ▪ Vehicle Strike ▪ Noise and Light ▪ Increased Human Presence	▪ Construction Environmental Management Plan ○ Vegetation and Fauna Management ○ Arboricultural Management ○ Weeds, Pest and Vermin Management ○ Erosion and Sediment Control Measures ▪ Landscaping & Revegetation Management Plan ▪ High-Risk Species Management Program ▪ Stormwater Management Plan ▪ Traffic Management Plan

7. EPBC Act Assessment against Significant Impact Guideline 1.1 for the MNES of Interest

The SIA of species identified as likely or known to occur at the Site/ locality in **Section 5.4** have been undertaken within a standalone report (SIA Report) included within this document as **Appendix 1**. The outcome of this Report with regard to the assessment within the SIA Report, is that the Proposed Action will not have a significant impact to any of the MNES listed in **Section 5.4**. The outcome of these SIAs is summarised below and provided as **Appendix 1**.

7.1 *Pteropus poliocephalus* (Grey-headed Flying-fox)

The Proposed Action is not expected to significantly impact Grey-headed Flying-fox populations, as the Site provides only limited, opportunistic foraging habitat and does not support critical resources or breeding activity. Although resource trees will be removed, the species' high mobility, large foraging range, and presence throughout the urbanised locality mean the long-term viability, area of occupancy, and movement of the population will not be affected, especially with vegetation retention and replanting integrated into the design. The Site does not provide suitable roosting habitat, nor does it contain significant habitat complexity or resource availability necessary to support the matter at the species level; or any local population, on an ongoing basis. Rather, the habitat value on Site occurs as a very small (0.026% - refer **Appendix 1**) component of a much larger (25 km radius) urban habitat with an abundance of alternative vegetation types suitable for year-round foraging resources. Light, noise, and dust emissions from construction and operation are expected to remain similar to, and potentially lower than, current urban conditions (i.e. the status quo of flood-lit golf driving range, function venues, the ICB/ Bowen Bridge Road and surrounding urban activity), hence, are unlikely to disrupt foraging or breeding. The Proposed Action will not fragment populations, reduce habitat to a meaningful extent, introduce invasive species or disease, or interfere with the species' recovery, given the small scale and already highly urbanised nature of the Site.

7.2 *Phascolarctos cinereus* (Koala)

The Proposed Action will not significantly impact Koalas. The Site provides no functional habitat and is effectively inaccessible to the species due to surrounding highways, rail corridors, ecological barriers, dense urban development, and long-standing recreational use. Extensive surveys across multiple years recorded no Koalas or evidence of activity, and while some Koala food trees occur on Site, they are scattered, highly fragmented, functionally isolated (providing no utility) and embedded within maintained parkland. The location of the Site is such that no movement to or from Victoria Park / Barrambin has been documented and no signs or evidence of use of Victoria Park by koalas exist (pers coms Dr Bill Ellis – Refer **Appendix 1**). As Koalas are extremely unlikely to reach or occupy the area, the removal of vegetation will not reduce habitat availability, fragment populations, disrupt breeding, or alter the species' recovery prospects. The Proposed Action also does not create pathways for invasive species or disease and presents no additional risks beyond everyday park activities such as mowing, dog walking, and recreation, making any notable impact on the regional Koala population highly improbable.

7.3 *Hirundapus caudacutus* (White-throated Needletail)

The Proposed Action is not expected to significantly impact the White-throated Needletail, as this species is almost entirely aerial in Australia, foraging high above a wide range of habitats and only occurring locally in a transient capacity, with just one historical record proximal to the Site. Their foraging occurs from low heights to well above 1,000 metres, meaning the ground-level changes within Victoria Park will not affect habitat availability or reduce the species' area of occupancy. As a migratory species that breeds in the northern hemisphere and does not roost or nest in Australia, the Proposed Action will not disrupt breeding, fragment populations, or impact critical habitat. The Proposed Action also presents no realistic pathways for invasive species, disease introduction, or other ecological pressures that could influence population recovery. Overall, due to the species' highly mobile behaviour, widespread foraging opportunities, and minimal reliance on the site, the Proposed Action poses negligible risk to the White-throated Needletail.

7.4 *Apus pacificus* (Fork-tailed Swift)

The Proposed Action is not expected to significantly impact the Fork-tailed Swift, as this species is an almost entirely aerial migrant that passes over the region only briefly and does not rely on the Site for feeding, breeding, or resting. The Site is already highly disturbed and urbanised, and any use of the airspace by the species would be transient, meaning the Proposed Action cannot fragment, destroy, or substantially modify important habitat. Because Fork-tailed Swifts do not utilise ground-level habitat and do not breed in Australia, the Proposed Action will not influence their life cycle or affect a meaningful portion of the population. Additionally, there is no mechanism by which the Proposed Action could facilitate invasive species or diseases that would threaten the species, particularly given their aerial lifestyle and minimal contact with terrestrial environments.

8. Summary and Conclusion

This Report has utilised a combination of desktop (publicly available) resources as well as previous (2021) and contemporary (2025/ 26) field survey data to determine which matters protected under the EPBC Act may occur on Site or within the greater locality. This Report also assesses whether the Proposed Action will cause a significant impact to such matters.

This findings of this Report demonstrate that the Proposed Action is situated within a highly urbanised and historically modified landscape that no longer supports remnant vegetation or high-value ecological communities. The Site is functionally isolated from any expanse of meaningful habitat, being fully enclosed within a dense matrix of urban land uses. These surrounding uses include residential areas of varying density, inner-city mixed-use development, healthcare and education facilities, and extensive State-controlled road and transport infrastructure. The ICB is located immediately through the centre of Victoria Park/ Barrambin, and the outbound entrance to the Legacy Way Tunnel further divides the Site into western and eastern portions. Further, multiple railway corridors (including those associated with the Cross River Rail upgrades) run parallel to the ICB, contributing to the Site's fragmentation and its disconnection from functional natural areas.

The outcome of these immediate and contextual surroundings (as urban development surrounding the Site spans kilometres) is that Victoria Park/ Barrambin is entirely severed from any meaningful vegetation, and has been subject to evolving uses (from municipal tip to military base to golf course) each requiring differing works and extents of disturbance. Consequently, the Site is reflective of an inner-city open space, where remaining native ecological values are either planted or support urban-adapted species habituated to this highly urbanised space. However, this is the extent of such value, and its siting within such a perpetually disturbed space should not be overlooked when considering ecological matters (or lack thereof) on Site.

The vegetation present across the Site consists largely of landscaped plantings, degraded patches of modified native vegetation, and historically planted trees defined by the Site's previous use as a golf course - none of which meet the criteria for threatened ecological communities under the EPBC Act. Despite extensive flora assessments, no naturally occurring MNES-listed TECs, flora species, or suitable habitat for such species, was identified.

Fauna surveys confirmed that although the Site supports a suite of common, highly mobile and urban-adapted species, it does not contain the habitat features required to support resident populations of MNES–listed fauna. The only MNES species detected was the Grey-headed Flying-fox, observed intermittently foraging on flowering trees during the 2025/ 26 survey period. These observations are consistent with the species' broad foraging range and opportunistic feeding behaviour. Based on a review of the species' ecological and biological requirements, the Site does not provide suitable roosting habitat, nor does it contain significant habitat complexity or resource availability necessary to support the matter at the species level; or any local population, on an ongoing basis. Rather, the habitat value on Site occurs as a very small (0.026% - refer **Appendix 1**) component of a much larger urban habitat with an abundance of alternative vegetated types suitable for year-round foraging resources (hence the abundance of camps in the urban region around greater Brisbane). No camps or potential roost trees occur within the Site or its immediate surrounds (see **Appendix 1**). The nearest roost is located immediately adjacent to the operational Ballymore Stadium approximately 600 m north of the Site. Overarchingly, the Grey-headed Flying-fox in the locality is well adapted to the existing landscape and is highly unlikely to be affected by the Proposed Action, particularly as the Masterplan is intended to incorporate existing vegetation and revegetation efforts. Other MNES fauna species identified through desktop searches were determined to be either transient, or unlikely to utilise the Site due to the absence of suitable habitat and the significant movement barriers defined by the Site's significantly urbanised context.

Overall, this MNES Report, in consideration of the SIA Report (**Appendix 1**) concludes that the Proposed Action will not result in a significant impact on any MNES. The Site's limited ecological value, absence of TECs, and lack of functional habitat for threatened species collectively support the determination that the Proposed Action should be considered "Not a Controlled Action" under the EPBC Act. A referral seeking a "Not a Controlled Action" outcome is therefore well justified based on the findings presented.

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Appendix 1 – Significant Impact Assessment Report

28ºS ENVIRONMENTAL

Brisbane (Victoria Park) Stadium, National Aquatic Centre and Victoria Park/Barrambin Masterplan Precinct

EPBC Act Significant Impact Assessment

Prepared for the Games Independent Infrastructure and Coordination Authority

20 March 2026

Document Control

Proposed Action No: **2025-122**

Proposed Action: **Brisbane Stadium – National Aquatic Centre**

Document: **EPBC Act Significant Impact Assessment**

Client: **Games Independent Infrastructure and Coordination Authority**

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The assessments and conclusions presented in this report are based on our professional opinion and interpretation of current environmental legislation and planning frameworks. This report does not constitute legal advice and is not legally binding.

In some instances, regulatory authorities may have differing interpretations or requirements. In cases where regulatory positions differ from those expressed in this report, the decisions and directives of the relevant authorities will take precedence. We recommend consulting with appropriate regulatory bodies or seeking independent legal advice to ensure full compliance with all applicable laws and regulations.

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Name	Position	Date	Revision
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Christopher Huff	**Principal Environmental Consultant**	**20 March 2026**	**4**

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1. Introduction

28 South Environmental Pty Ltd (**28 South**) has been engaged by the Games Independent Infrastructure and Coordination Authority (**GIICA**) to undertake a review of its obligations under the *Environment Protection and Biodiversity Conservation Act 1999* (Cth) (**EPBC Act**). This review specifically relates to the establishment of the proposed Brisbane Stadium and National Aquatic Centre (**NAC**) intended to serve the 2032 Brisbane Olympic and Paralympic Games (the '**Games'**). It has been determined that the Victoria Park/ Barrambin complex will be the location for Brisbane Stadium and the NAC, and form part of the Victoria Park Precinct Masterplan ('the **Masterplan'**) executed by the Department of State Development, Infrastructure and Planning (**DSDIP**). Collectively, the Brisbane Stadium, NAC and ancillary support infrastructure (as well as all stages of construction and commissioning associated with the establishment of such infrastructure) within the Masterplan are referred to as 'the **Proposed Action**'.

GIICA is the authority responsible for the delivery of stadia and associated facilities for the Brisbane 2032 Olympic and Paralympic Games, whilst DSDIP is responsible for delivery of auxiliary infrastructure associated with the overarching Masterplan. The Victoria Park/ Barrambin complex (referred to herein as 'the **Site**') consists of the land parcels identified under **Table 1**.

Table 1: Site Details

Property Description	Land Tenure	Area (ha)
Lot 1 on CP909154	Lands Lease	0.020
Lot 1 on SP269369	Lands Lease	0.050
Lot 1 on SP269374	Freehold	1.150
Lot 1 on SP269375	Lands Lease	0.004
Lot 1 on SP269376	Freehold	0.280
Lot 16 on SP232282	Lands Lease	0.025
Lot 16 on SP292424	Reserve	0.510
Lot 17 on SP185062	Freehold	0.065
Lot 18 on SP185075	Freehold	0.080
Lot 19 on SP185063	Freehold	0.160
Lot 19 on SP185075	Freehold	0.006
Lot 2 on CP909154	Freehold	0.689
Lot 2 on SP150633	Freehold	0.270
Lot 2 on SP269373	Lands Lease	0.810
Lot 2 on SP327040	Lands Lease	0.008
Lot 20 on SP185064	Lands Lease	3.490
Lot 29 on SP292425	Freehold	0.027
Lot 3 on CP909154	Freehold	0.390
Lot 3 on SP185072	Freehold	35.110
Lot 3 on SP269373	Lands Lease	0.039
Lot 3 on SP269375	Lands Lease	0.009
Lot 31 on SP185066	Lands Lease	0.010
Lot 32 on SP185066	Lands Lease	0.065
Lot 32 on SP232285	Lands Lease	6.510

Property Description	Land Tenure	Area (ha)
Lot 33 on SP185066	Lands Lease	0.082
Lot 34 on SP185066	Lands Lease	0.003
Lot 35 on SP185065	Lands Lease	0.001
Lot 35 on SP185069	Lands Lease	0.004
Lot 36 on SP185069	Lands Lease	0.006
Lot 4 on CP909154	Freehold	0.460
Lot 4 on SP185073	Freehold	2.810
Lot 411 on RP890875	Lands Lease	0.778
Lot 496 on SL12309	Reserve	1.020
Lot 5 on SP184695	Freehold	12.570
Lot 5 on SP185074	Freehold	0.561
Lot 5 on SP288407	Freehold	6.266
Lot 568 on SL10178	Lands Lease	0.391
Lot 591 on SL11270	Lands Lease	0.016
Lot 6 on SP334727	Lands Lease	0.040
Lot 691 on SL12309	Freehold	0.762
Lot 7 on SP184695	Lands Lease	0.014
Lot 7 on SP334727	Freehold	2.710
Gilchrist Avenue	Road	-
Inner City Bypass	Road	-
Herston Road	Road	-
Victoria Park Road	Road	-
Normanby Terrace	Road	-
Kelvin Grove Road	Road	-
Gregory Terrace	Road	-
Bowen Bridge Road	Road	-
Northern Busway	Road	-
Total		**78.269 ha**

GIICA is committed to ensuring that appropriate consideration is given to environmental planning and approval requirements outside the scope of State legislation. Specifically, GIICA seeks to understand its obligations under the EPBC Act in relation to:

- Matters of National Environmental Significance (**MNES**)
- Actions that may have, or are likely to have, a 'significant impact' on MNES.

To support this, GIICA has engaged 28 South to undertake a review of the Proposed Action against the provisions of the Commonwealth's *Significant Impact Guidelines 1.1* (**SIG 1.1**) and any relevant EPBC Act policy statements. As part of this engagement, 28 South has prepared a Significant Impact Assessment (**SIA**) to evaluate whether the Proposed Action is likely to trigger referral under the EPBC Act, and to identify any relevant MNES that may be significantly impacted.

1.1 Purpose of this Report

This SIA Report has been informed by the accompanying MNES Report prepared by 28 South and further supports the MNES Report. Only the species known to occur or have potential to occur on Site within the MNES Report are evaluated herein.

With regard to threatened species under the EPBC Act, the MNES Report has been prepared to assess the broader suite of MNES that may interact with the Site; the ecological values of the Site; and the potential for the Proposed Action to significantly impact MNES. The purpose of this SIA is to document the potential for the Proposed Action to result in a significant impact to MNES when the SIG 1.1 and relevant EPBC Act policy statements (such as Conservation Advices and Recovery Plans) are considered. The findings of the assessment are used to determine the need, or otherwise, for the entity proposing to undertake the Proposed Action (GIICA) to refer it (the Proposed Action) to the Minister for the Environment and Water (Department of Climate Change, Energy, the Environment and Water (**DCCEEW**)) for determination as to whether it is Controlled Action under section 75 of the EPBC Act.

This SIA forms the key part of the 'self-assessment' process, to assist persons in deciding whether referral may be required. This SIA follows the EPBC Act SIG 1.1 to help determine whether the proposed Action (i.e. the Proposed Action) will have a 'Significant Impact' to any MNES. A '*Significant Impact' is defined as 'important, notable, or of consequence, having regard to its context or intensity, with whether or not an Action is likely to have a significant impact depending upon the sensitivity, value, and quality of the environment to be impacted, and upon the intensity, duration, magnitude and geographic extent of the impacts*.'

This SIA is being undertaken for any MNES that have been determined to be known or likely to occur within or near the footprint of a proposed Action. If the SIA concludes that the proposed Action is likely to have a significant impact on any MNES, the proponent is legally required to submit a referral to DCCEEW. The referral initiates a formal assessment process under the EPBC Act.

Resultantly, this SIA is intended to contemporarily assess MNES against the Proposed Action to determine if the Proposed Action represents, or is likely to represent, a significant impact to MNES. Subsequently, this SIA demonstrates appropriate due diligence and consideration of Commonwealth obligations and will guide the Proposed Action's Commonwealth assessment approach under the EPBC Act.

2. Proposed Development Overview

2.1 Existing Land Use

The Site is currently used as open space parkland, with established recreational facilities, such as Victoria Park Driving Range, the Victoria Park / Barrambin Lookout, a fenced dog park, Gundoo Memorial Grove, Centenary Aquatic Centre and the Victoria Park / Barrambin Function Venue. Beyond these facilities, the Site would generally be described as open space grasslands, dissected by maintained gardens. The predominantly cleared nature of the Site lends to its recreational use. The Site has existed within this state for over a century, where it has been subject to a range of land uses, including municipal waste disposal, a military base during World War 2 and notably as a golf course for 90 years before it's closure in 2021.

2.2 Proposed Action

The Proposed Action is currently at preliminary and concept design stages and is being developed and refined to maximise the use of previously disturbed and cleared areas to avoid and minimise further vegetation clearing. The majority of the works will be undertaken in a highly modified urban parkland or urban landscape, and the design will seek to address construction and operational requirements whilst minimising potential impacts to MNES and the community. Post-construction, the Site (inclusive of the Brisbane Stadium, NAC and associated games-related infrastructure) will continue to be used for urban and recreational purposes consistent with the broader Victoria Park / Barrambin Masterplan under development by DSDIP, on behalf of the State of Queensland.

The Masterplan will support the function of the Brisbane Stadium and NAC in Games and legacy use by establishing the supporting infrastructure necessary to service athletes, entertainers, support staff and attendees alike through commercial, sporting, transport and community facilities as well as urban green space (both landscaping and active revegetation). More specifically, the Masterplan will involve the establishment of associated games-related infrastructure such as connections to existing electricity, water, sewerage and roads, warm up tracks, parking, broadcast facilities, commercial (restaurant/retail), transport facilities (stations), and other assorted utilities common within such spaces. The Masterplan will also establish two (2) additional access links between the western and eastern extents of the Site over the ICB and associated landings. Some elements of the associated games-related infrastructure which forms part of the Masterplan for the broader precinct may be delivered by DSDIP, on behalf of the State of Queensland.

Throughout this Report, the full extent of the Site (approximately 78 ha) is conservatively assessed as the disturbance footprint of all activities required to support the delivery of the Proposed Action, inclusive of the Brisbane Stadium, NAC and associated games-related infrastructure. These activities will include:

- Site establishment works;
- Selective vegetation clearing;
- Public utility upgrades and relocations;
- Bulk earthworks;
- Construction of the Brisbane Stadium, NAC and associated games-related infrastructure; and
- Landscaping and vegetation augmentation.

While the design of the Proposed Action is currently preliminary / conceptual, the disturbance footprint will be limited to the Site and reflects a concerted effort to retain and integrate existing vegetation to establish an urban greenspace throughout the Victoria Park / Barrambin Precinct.

2.2.1 Development Form

The Brisbane Stadium will involve the siting, detailed design, decommissioning of existing infrastructure across components of the Site, construction and commissioning of a new stadium with a legacy seating capacity of approximately 63,000 spectators, expandable to up to 70,000 for concerts. The Brisbane Stadium is intended to serve as the future home of major sporting, cultural and entertainment events in Brisbane.

Located south-east of the Brisbane Stadium, the NAC will be situated adjacent to the existing Centenary Pool Complex within the Site at Spring Hill. The NAC will comprise a major indoor aquatic facility with a Games-time capacity of approximately 25,000 spectators and will include both a main and secondary arena incorporating large indoor pools designed to support training, competition, and legacy community use. Swimming Australia has publicly advocated for the development of the NAC in the Games as a permanent national hub for aquatic sport, highlighting its role in supporting elite training, major events, community participation, and the long-term legacy of aquatic sports in Australia.

The associated construction and operation impacts are discussed in the following sections.

2.2.2 Construction Impacts

Being the location of two (2) major Games facilities, major works will be required through the Site to accommodate the required form of such infrastructure. Construction will commence with site establishment works, including establishment of site compounds and laydowns, installation of clean water drains, and erosion and sediment controls, and shared path diversions to facilitate construction. With the Site being an undulating parkland, construction through early stages of the works program will revolve heavily around bulk earthworks, dam dewatering and vegetation augmentation. Site establishment works will also involve necessary upgrades to, and relocation of, infrastructure networks and assets (e.g. electricity, water, sewerage and roads) to facilitate construction and operation of the Proposed Action.

Considering anthropogenic impacts to MNES specifically, major factors of consideration associated with the Proposed Action revolve around potential removal of habitat as well as secondary impacts associated with construction, such as dust, noise and light emissions. Impact through direct and indirect means is a consequence of development and hence, appropriate avoidance, mitigative and management controls will be implemented. These factors are also considered in assessing MNES throughout this Report and subsequent SIA Report to assess the likelihood that the production of light, noise and dust emissions could influence the foraging and breeding behaviours of some species.

2.2.3 Operational Impacts

Presently, the majority of the Site functions as a public parkland, with public access available at any time. The commercial elements of the Site commence opening from 6:00 with these elements operating until the late evening, typically 11:00 pm. Notably, the Victoria Park Driving Range operates until either 11:00pm or 12:00am each night (the only exception being Sundays where the facility is open until 10:00pm). This facility uses floodlights which project southwards illuminating the undulating plains of Victoria Park for night operation of the range facility. The Victoria Park Function Centre operates stochastically, with functions occurring up until similar times and frequently include the use of fireworks at the Site. The ICB, Bowen Bridge Road and nearby railways present a significant source of noise and emissions owing to the high traffic volumes throughout the day. Nearby, facilities such as the Royal Brisbane and Woman's Hospital and the RNA Showgrounds contribute to existing operational affects such as noise and light production via emergency service vehicles (including aircraft), music concerts, and sporadic events such as the Royal Queensland Show (**Ekka**). All the above, contributes to the existing 'status-quo' level of operational disturbance in the area.

As such, once the Proposed Action is completed, the functional operation of the Brisbane Stadium, NAC and associated games-related infrastructure will result in events that produce lighting and noise (including but not limited to the 2032 Olympic and Paralympic Games) generally in line with existing levels of disturbance. It is anticipated that the use of the Brisbane Stadium, NAC and associated games-related infrastructure will be similar to those presently occurring on Site and within the surrounding locale. Owing to the contemporising of the lighting

design throughout the precinct, it is anticipated that less light spill will occur than that of the Victoria Park Driving Range's floodlights.

From a MNES perspective, the combined effect of these urban features within the immediate landscape, is that any MNES would either avoid or cannot reach the Site (because of its highly urban context); or, any MNES that occur in the immediate locality are urbanised or habituated to the highly urbanised settings, which are well lit, loud and subject to anthropogenic activity throughout most days and evenings.

Resultantly, during notable events throughout the Site, it is anticipated that stochastic increases in vehicle and pedestrian traffic would occur. Despite an increase in expected vehicle movement, it is unlikely to materially increase the risk of potential vehicle strike beyond what is currently present. Nonetheless, these high activity events will be periodic, and outside of these events, the Site will be subject to similar or less activity than the current status quo of the Site. It is anticipated that existing mature vegetation and new plantings be incorporated into the Masterplan where practicable.

2.3 Development Lifespan

The Proposed Action has been designed with a long-term operational lifespan to ensure enduring value for future generations and to support ongoing community and national use well beyond the Games. The Brisbane Stadium, NAC and associated games-related infrastructure are intended to function as permanent, legacy infrastructure, with design principles focused on durability and long-term asset performance.

In particular, the Brisbane Stadium will become the main home for the Australian Football League's Brisbane Lions, domestic cricket (Queensland Bulls, Brisbane Heat), international cricket (Cricket Australia), and other major sporting and entertainment events.

The NAC has been designed to accommodate national and international level aquatic events within Australia, while also supporting elite training and everyday community use.

The integration of flexible venue configurations, contemporary building standards, and long-life materials will allow the Proposed Action to respond to evolving sporting, operational, and community needs over time, reinforcing its role as a lasting piece of public infrastructure within the Victoria Park/ Barrambin precinct.

2.4 Construction and Commissioning Timeframes

The anticipated project timeline for the Proposed Action spans approximately six (6) years and includes a site establishment phase, followed by the construction and commissioning phase. The Proposed Action is required to be commissioned by 2031 to ensure the Brisbane Stadium NAC and associated games-related infrastructure are fully operational ahead of the Games in July of 2032. The anticipated timeline for the Proposed Action is outlined below:

- 2026 – 2031 – Construction phase; and
- 2030 - 2031 – Commissioning phase

(GIICA, 2026)

2.5 Site Works Excluded from the Proposed Action

Works are proposed to be undertaken within the Site to inform the design and to prepare the Site for works that are part of the Proposed Action. These works are independent of the Proposed Action, however, are identified in this referral for clarity as some works (i.e. site investigations) have commenced and will continue within the Site through the second quarter of 2026 independent of any decision on this Referral. The primary purpose of these activities is to prepare the Site for the commencement of the Proposed Action once GIICA takes over the control of the Victoria Park / Barrambin Precinct in June 2026.

These works include, but are not limited to:

- Site investigations to support design development for the proposed action, including geotechnical investigations, potholing for utility location identification, site survey, and contaminated land and heritage test pits and structural assessments throughout the Site;
- Archaeological salvage works, including excavation of trenches to identify artefacts of archaeological significance across the Site;
- Site security activities, including erection of temporary fencing, hoarding and gates, and installation of CCTV cameras;
- Ongoing maintenance of the parklands, including vegetation and asset management activities (e.g. grass mowing);
- Establishment of temporary construction access points and active transport diversions; and
- Demolition of Victoria Park assets, including the pavilion and driving range infrastructure.

These activities are excluded from the assessment in this Report and have been assessed independently of the Proposed Action. Given the nature and scale of these activities, significant impact assessments undertaken as part of an EPBC Act Self-assessment (28 South, 2026) have confirmed that no significant impacts to MNES are expected during these works.

3. MNES Determination

The threatened species assessment within the MNES Report has been supported by extensive fauna and flora survey efforts, as well as desktop database record collection and review to scrutinise publicly available species records. Data provided with the MNES Report subsequently informs the matters addressed within this SIA Report. An overview of methodologies and corresponding survey efforts is provided within the MNES Report. It is therefore recommended to read this SIA Report in conjunction with the MNES Report.

Resultantly, this SIA Report is the culmination of the assessments undertaken within the MNES Report, and final shortlisting of species that require assessment, based on presence within the region and onsite ecological values. Only the species assessed within the MNES Report to be 'likely' or 'known' to occur onsite are subjected to evaluation against SIG 1.1 and relevant policy statements by this SIA Report. Although the threshold for species to be considered under a Significant Impact Assessment (**SIA**) is whether they had 'known' or 'likely' potential to occur, some species identified as 'transient' are also listed to be subject to a SIA where considered necessary or included for thoroughness based on the regional significance (i.e. social concern) of a species – notably, the Koala.

The MNES Report determined the following species to be 'likely' or 'known' to occur on Site and should be subject to assessment against SIG 1.1:

- *Pteropus poliocephalus* (Grey-headed Flying-fox) – Vulnerable
- *Phascolarctos cinereus* (Koala) – Endangered
    - Despite being identified as 'unlikely' to occur, Koala is considered under an SIA due to:
        - The reliable occurrence of records at Banks Street Reserve (3 km north-west of the Site)
            - Except this location is entirely severed from the Site.
        - The extent of records within a 10 km radius of the Site.
        - But most notably the regional significance of the species within South-east Queensland.
    - The expert advice of Dr William (Bill) Ellis was sought after to support the SIA for Koala.
- *Hirundapus caudacutus* (White-throated Needletail) – Vulnerable
- *Apus pacificus* (Fork-tailed Swift) – Migratory

3.1 *Pteropus poliocephalus* (Grey-headed Flying-fox)

3.1.1 Habitat Requirements

Pteropus poliocephalus (Grey-headed Flying-fox) is classified as vulnerable as of 6 December 2001, under the EPBC Act. The species is known to occur through forests and woodlands alike, within coastal lowlands, tablelands and slopes occurring in eastern Australia between Bundaberg and Geelong. The Grey-headed Flying fox has been known to travel up to 40-50 km (DAWE, 2021) in a night for foraging (DAWE, 2021; Eby, 1991). The Grey-headed Flying-fox is a highly mobile species, where the national population is entirely fluid, being known to traverse across the east coast of Australia for feeding (Menkhorst, 1995), traversing up to 50 km in a single night (Eby, 1991). Due to the '*nomadism'* and highly mobile movement behaviours of the species, they are considered to have a single, national population (Ecosure, 2021).

The Grey-headed Flying-fox feeds on blossoms and fruit produced by native canopy species and utilises leaves to supplement this diet (Eby, 1998). The Grey-headed Flying-fox can also feed on exotic vegetation, but primarily

they feed upon pollen and nectar from *Eucalyptus, Corymbia*[1]*, Angophora, Melaleuca* and *Banksia* species (Duncan, et al., 1999). Winter and spring flowering species are particularly important to the species and are considered 'Critical Habitat' as these are relied upon during important periods in the breeding cycle to overcome seasonal resource scarcity or 'bottlenecking' (Eby, 1998).

Within the Site, Grey-headed Flying-fox have been observed foraging on a variety of species during contemporary studies over a number of years. Since there are several roost camps within 5 km of the Site (CSIRO, 2026), the most notable a Nationally Important Camp along Enoggera Creek at Herston, the MNES Report considered it as 'known to occur' and therefore an SIA for the species has been undertaken.

The National Recovery Plan for the Grey-headed Flying-fox advice identifies the species being threatened by a range of factors exacerbated by human activities. The major risk is the removal of critical habitat, which is generally made up of flowering and fruiting native tree species, especially those that provide resources during winter and spring (Eby, 1998). Further impacts include human disturbance of camps, culling of the species foraging on commercial fruit crops, heat stress, entanglement in netting and barbed wire fencing, electrocution on power lines, and climate change (indirectly leading to further habitat loss via drought and bushfire) (DAWE, 2021). Grey-headed Flying-fox are also susceptible to noise, dust and light emissions, that can affect movement, breeding and foraging behaviours of the species (Ecosure, 2021). Though being a somewhat tolerant species to noise (based on the high volume of communication within camps), Grey-headed Flying-fox are still known to avoid (either temporarily or permanently) areas of increased noise, changing movement behaviours and ultimately having consequences to the foraging fitness of the species (Ecosure, 2021).

Being a nocturnal species, Grey-headed Flying-fox are light avoidant (Ecosure, 2021). Anthropogenic light sources can change the foraging patterns and behaviour by compromising navigation / commuting routes to preferred food sources forcing them to undertake explorative routes away from light sources to new food sources (Ecosure, 2021). These changes in behaviour can result in increased energy expenditure negatively effecting the foraging stamina for a single evening. During winter and spring resource scarcity, excess energy expenditure can result in loss of condition affecting both foraging and breeding success.

Further, utilising odours to locate flowers, dust emissions can dilute the scent of a flower and potentially alter the ability for Grey-headed Flying-fox to locate food resources (Ecosure, 2021).

3.1.2 Findings

Figure 1 displays known Flying-fox camps (including Nationally Important Camps), and all known post 2005 records of the species within 25 km of the Site.

The Protected Matters Search Tool (**PMST**) results (**Attachment 1**) identify the Grey-headed Flying-fox as likely to occur within a 10 km radius of the Site. Results from searches of the databases of Atlas of Living Australia (**ALA**) and the Queensland Government's WildNet post (1980) records show 130 records of the species within 5 km of the Site and 387 records within a 10 km radius. The closest record (2020) occurs approximately 400 m south of the Site.

Seventy (70) known camps occur within 25km of the Site (noting that the species can traverse up to 50 km in a single night whilst foraging), most notably the Herston and Windsor camps along Enoggera Creek occurring north of the Site.

Field survey efforts for this species has included nocturnal spotlighting assessments, diurnal searches for camps and tree survey to identify species, and structural attributes of all trees >100 mm DBH on the Site. Survey has confirmed the presence of both Grey-headed Flying-fox foraging activity and the presence of important winter flowering species. Given this known presence of the species on Site and throughout the locality, a SIA is required to assess the potential of significant impacts to occur to the species.

[1] The genus *Corymbia* has been further revised such that the 'smooth-barked' bloodwoods are now classified under the genus *Blakella*

Victoria Park Stadium

Legend

Figure 1 - GHFF, Roost Locations and Critical Foraging Habitat within 25km of the Site

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

The spatial data referenced within this map has been obtained from a variety of verified and licensed sources, as follows: Relevant local government data portals, DoR's QSpatial data catalogue, 28 South Environmental, clients and associates. Aerial imagery is sourced from NearMap, Google Satellite and the DoR repositories QImagery and QGlobe.

Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

- Site Boundary
- Major Waterway
- Grey-headed Flying-fox Record (2005 onwards) [1110]
- Known Flying Fox Camp within 25km [68]
- Flying Fox Camp of National Significance within 25km [4]
- Remnant Vegetation (Grey-headed Flying-fox Critical Foraging Habitat - Dominant or Codominant)
- Remnant Vegetation (Grey-headed Flying-fox Critical Foraging Habitat - Subdominant or Associated)
- Regrowth Vegetation (Grey-headed Flying-fox Critical Foraging Habitat)

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GDA2020 MGA 56

1:190,200

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3.2 *Phascolarctos cinereus* (Koala)

3.2.1 Habitat requirements

Phascolarctos cinereus (Koala) is an arboreal marsupial with a highly specialised folivorous diet, feeding primarily on the leaves of native tree species. Youngentob, et al., 2021 categorises these speceis and identifies a number of Locally Important Koala Tree (**LIKT**) species for the Koala within South-east Queensland which primarily include *Eucalyptus* species and some preferred *Blakella* species. Youngentob, et al., 2021 also identify secondary food sources and shelter trees (known as Ancillary habitat trees) within South-east Queensland which include closely related genera such as *Angophora, Blakella, Corymbia*, *Eucalyptus*, *Lophostemon*, and *Melaleuca*. Some *Allocasuarina, Banksia, Callitris, and Syncarpia* species are also listed as ancillary habitat trees (Youngentob, et al., 2021). Koalas feed mostly during the evening and night, as an energy-conserving adaptation that supports their dependence on low nutrient foliage that is often chemically defended (Melzer & Tucker, 2011).

The Koala populations of Queensland, New South Wales and the Australian Capital Territory are classified as endangered under the EPBC Act as Koala face multiple threats to survival. Koalas are threatened by widescale climate change, leading to increased frequency of drought events affecting forage quality, higher ambient temperatures and increasing weather conditions suitable for high intensity bushfires. In addition, threats such as disease (Koala retrovirus (KoRV), Chlamydia (*Chlamydia pecorum*)) and increased interaction with anthropogenic pressures (e.g. car strikes, dog encounters, and habitat fragmentation and destruction) are synergistically causing Koala population declines in some areas of its range (Narayan, 2019).

Individual Koala populations typically rely on a narrow subset of locally available forage species. Preferences vary geographically and seasonally and are influenced by foliar chemistry, leaf condition, tree-specific traits and the location of trees in their environment (proximity to and/or availably of soil moisture). Both interspecific and intraspecific feeding selection occurs, with secondary metabolites e.g. tannins and phenolics which may be exacerbated both seasonally and during stochastic climatic induced stress events acting as key deterrents.

This dietary selectivity complicates habitat assessments. The presence of potential food trees alone does not necessarily equate to suitable habitat, as the nutritional value and palatability of foliage can vary considerably (DeGabriel, et al., 2009). Consequently, localised evaluations that account for species composition, foliar quality, and spatial distribution are essential for accurately determining habitat quality and the ecological value of an area for Koalas (DAWE, 2022).

3.2.2 Findings

Figure 2 illustrates Koala records since 2005 within 25km of the Site. This figure then illustrates all known Koala habitat types, based on Queensland Core Koala Habitat Area (**CKHA**) mapping, and regional ecosystems considered to be dominated by LIKTs or Ancillary[2] Koala Habitat trees.[3] This figure displays both mapped records and alluded habitat generally do not occur within proximity to the Site. This is expected given the Site's highly urbanised context, and it illustrates the isolation in which native vegetation on Site occurs in regard to meaningful expanses of habitat.

The PMST results (**Attachment 1**) considered the Koala likely to occur within a 10 km radius of the Site. Results from searches of the ALA and the Queensland Government's WildNet databases show, 78 records for the species within 5 km of the Site and 2,679 records within a 10 km radius. The closest record is from 2018 approximately 300m south of the Site at Roma Street Parklands[4], and more frequently within the dataset closest records are from

[2] Note this revolves around the Regional Ecosystems containing species listed in Youngentob, 2021 to contain Ancillary Koala habitat trees.

[3] Figure 2 is based on records from 2005 onwards, and are used to provide context to Koala utilisation within proximity to the Site and has not been through a thorough shortlisting process similar to that undertaken within the MNES Report.

[4] Given the highly urbanised context of this record, it is unlikely that it is of high spatial certainty, because there is limited to no opportunity for Koala to reach Roma Street Parklands under their own volition given the number of hard ecological barriers that strain the area.

the riparian areas of Enoggera Creek; near Herston (One (1) record in 2022) 1 km north of the site, and more frequently to the east of Kelvin Grove Road (one (1) record in 2010), 2 km to the north-west of the Site.

Victoria Park parkland, driving range and function space is surrounded by major movement barriers to koala such as the Inner City Bypass and heavy rail to the south, and transport (busway), hospital, educational, light industrial and urban residential in an arc to the west, north and east, Herston Road, Bowen Bridge Road to the north and east, and Gregory Terrace to the south. Being highly urban and positioned close to the City centre and at the convergence of a number of rail and vehicle transport routes, high human and vehicle activity is experienced both within the Site and surrounding areas.

The Site is known to contain a patch mosaic of potential koala habitat of varying quality (density, age, species compositions) that could afford feeding and foraging habitat for the species should it be able to reach the Site. However, given the highly disturbed nature of the Site and the highly urbanised nature of the surrounding areas, especially densely packed residential dwellings, sporting and tertiary education facilities between Enoggera Creek and the Site, it is unlikely that the Site supports habitat critical to the survival of the species despite the scattered nature of potential koala habitat.

Field survey efforts for Koala included nocturnal spotlighting searches over four nights, diurnal canopy scans for presence, searches for signs of activity including specific Spot Assessment Techniques (**SAT**) surveys (Phillips & Callaghan, 2011)[5] and tree survey to identify LIKT >100 mm DBH.

The survey results failed to identify any direct or indirect signs of presence and this indicates that Koala is unlikely to utilise the Site or immediate surrounds. However, given the occurrence of some nearby Koala records and public awareness and cultural significance of the species, impact has been considered through the lens of the Significant Impact Guidelines.

A SIA has been conducted, in reference to the *Matters of National Environmental Significance: Significant impact guidelines 1.1*, for the MNES species that have potential to occur on Site, being the Koala (DCCEEW, 2013). 28 South have considered all relevant policy documents produced by DCCEEW in regard to Koala (DAWE, 2022). Specifically, the Commonwealth provides guidance on the assessment of Koala habitat (DAWE, 2022) and 28 South has adopted the methodology described in the publication by the Australian National University (Youngentob, et al., 2021).

[5] In addition to all other SAT surveys undertaken to support previous documentation for Victoria Park. Further details are provided within the MNES Report.

Inset 1

2km

2km

25km

Victoria Park Stadium

Legend

Figure 2 - Koala Records and Habitat within 25km

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

- Site Boundary
- Major Waterway
- Koala records within 25km (2005 onwards) [26804]
- Remnant Vegetation (Core Koala Habitat - Dominant or Codominant)
- Remnant Vegetation (Core Koala Habitat - Subdominant or Associated)
- Remnant Vegetation (Ancillary Koala Habitat)
- Regrowth Vegetation (Core & Ancillary Koala Habitat)

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1:190,170

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3.3 *Hirundapus caudacutus* (White-throated Needletail)

3.3.1 Habitat Requirements

Hirundapus caudacutus (White-throated Needletail) occurs through eastern Australia within all coastal regions of Queensland and New South Wales (DCCEEW, 2026a). It is difficult to define Australian habitat for White-throated Needletail in Australia, as occurrences are '*almost exclusively aerial*' (DCCEEW, 2026a). Nonetheless, there are demonstrated habitat preferences.

Roosting has been recorded in dense foliage or hollows of large emergent trees (Tarburton, 1993), though they may also roost aerially (Schulz & Kristensen, 1994). However, breeding season occurs when their migratory patterns coincide with the species being in the northern hemisphere. As such, they do not roost in Australia.

The White-throated Needletail is mostly aerial, exploiting airspace from less than 1 m above ground up to more than 1000 m (DCCEEW, 2026a). They are recorded most often above wooded areas, including open forest and rainforest, as they forage for insects and may also fly below the canopy between trees or in clearings (TSSC, 2019). They have been observed flying above farmlands and coastal areas including sandy beaches and mudflats, often in areas that create prominent updraughts. During the non-breeding season in Australia, the White-throated Needletail has been recorded eating a wide variety of insects, including beetles, cicadas, flying ants, bees, wasps, flies, termites, moths, locusts and grasshoppers (DCCEEW, 2026a).

Major threats to White-throated Needletail generally occur through habitat loss and fragmentation or directly via collision with wind-turbines and overhead powerlines (TSSC, 2019). The loss of breeding habitat (overseas) is a major threat to the species, however, within Australia, threat arises through the loss of forest and woodland habitats that provide invertebrate prey for foraging (Tarburton, 2014).

3.3.2 Findings

Figure 3 displays all White-throated Needletail records within 25 km of the Site.

The PMST results (**Attachment 1**) considered the White-throated Needletail likely to occur within a 10 km radius of the Site, further, ALA and WildNet results show that 156 records of the species have occurred within 5 km of the Site (1,384 records within a 10km radius). There is a single ALA record of the species at Yorks Hollow in 2019.

Field survey efforts included point and transect searches for all birds on the Site over four days (December 2025 and January 2026) to observe presence (the airspace between 1 m and 1000 m above Victoria Park is considered foraging and movement habitat). Despite White-throated Needletail not being detected, the results of field assessment determined that the species is highly likely to occur in the airspace above the Site but is unlikely to alight in or appreciably utilise terrestrial habitats within the Site.

2km

25km

Victoria Park Stadium

Legend

Figure 3 - White-Throated Needletail sightings within 25km of the Site

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

Site Boundary

Major Waterway

White-Throated Needletail records within 25km (2005 onwards) [4831]

Issue Date	Dwg No.	Author
06-03-2026		JC/MO
Approved	**Revision Note**	
GM		

GDA2020 MGA 56

1:190,240

0 2.5 5 7.5 km

N

3.4 *Apus pacificus* (Fork-tailed Swift)

3.4.1 Habitat Requirements

The *Apus pacificus* (Fork-tailed Swift) is a non-breeding migrant to all States and Territories of Australia where they mostly occur over inland plains but sometimes above foothills or in coastal areas (DCCEEW, 2026d). They are widespread west of the Great Divide (DCCEEW, 2026d) becoming scattered in coastal areas south of Bowen.

The Fork-tailed Swift does not breed in Australia. In their breeding range, they nest on mountain cliffs or island rock caves, inside narrow crevices or in cracks on vertical cliff faces. They are also known to nest in houses and occasionally in holes in trees (De Schauensee, 1984; Grimmett, et al., 1999; Roberts, 1991).

The Fork-tailed Swift is almost exclusively aerial, flying from less than 1 m to 300 m above ground, likely greater, and also forage aerially (DCCEEW, 2026d). The fork-tailed swift mostly occurs over dry or open habitats, including riparian woodland and tea-tree swamps, low scrub, heathland or saltmarsh. They are found over a variety of habitats, including treeless grasslands, sandplains covered with spinifex, open farmland, inland and coastal sand-dunes, and less frequently occurring above rainforests, wet sclerophyll forest or open forest or plantations of pines.

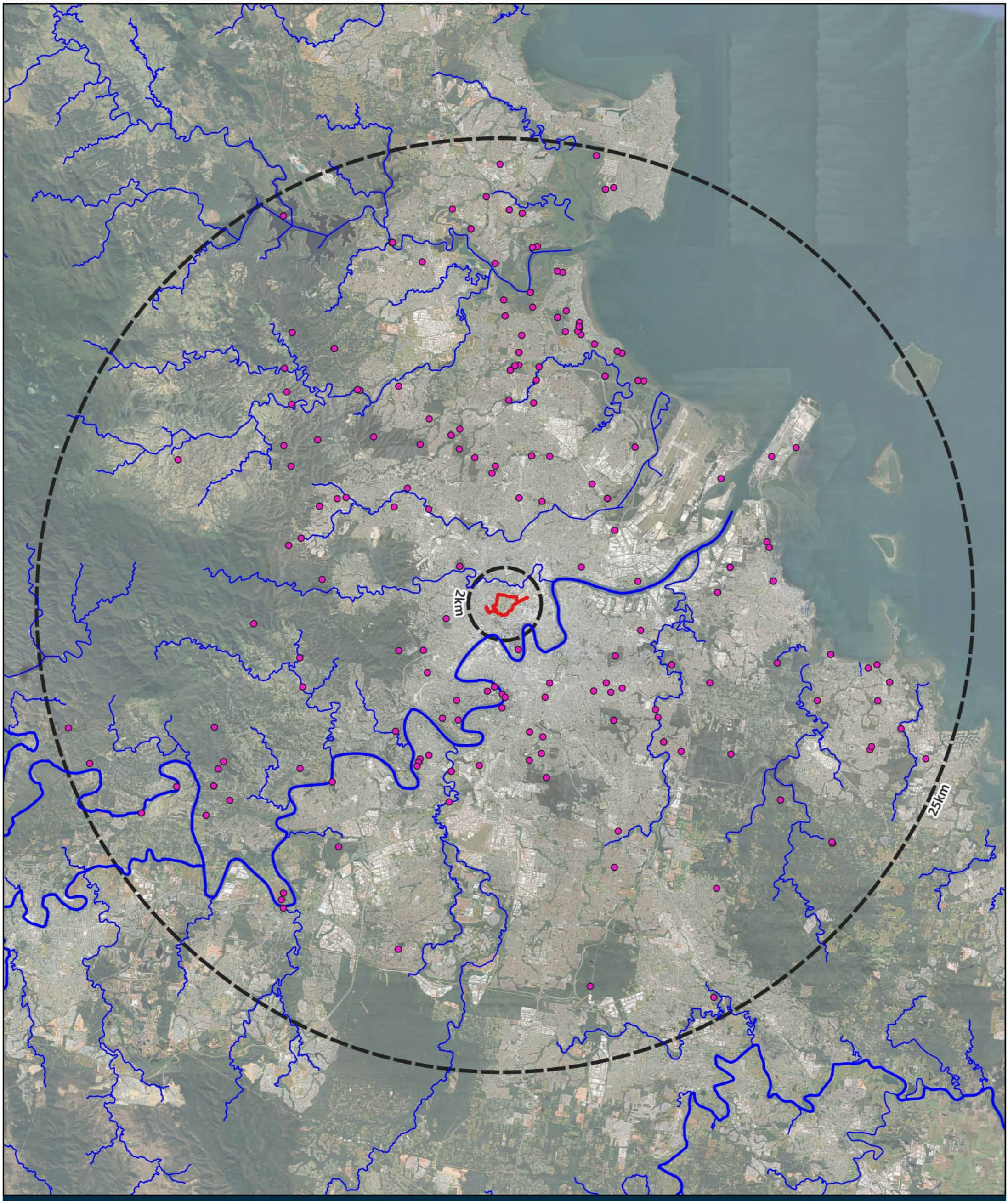
Fork-tailed Swift are insectivorous foraging along the edge of low pressure systems which help to lift prey from the ground and assists in flight. Feeding flight is characterised by circular flight patterns throughout areas of high prey concentration feeding in flocks ranging from 10 to 1000 birds.

3.4.2 Findings

Figure 4 displays all Fork-tailed Swift records within 25km of the Site.

The PMST results (**Attachment 1**) considered the Fork-tailed Swift likely to occur within a 10 km radius of the Site, further, ALA and WildNet database search results post 2005 reveal 19 records of the species within 5 km of the Site (141 records within a 10km radius). The closest record is approximately 2.2km south-east of the Site at the Brisbane City Botanic Gardens in 2018.

Field survey efforts included point and transect searches for all birds on the Site over four days (December 2025 and January 2026) to observe presence (the airspace between 1 m and 300 m above Victoria Park is considered foraging and movement habitat). Despite Fork-tailed Swift not being detected, the results of field assessment determined that the species is highly likely to occur in the airspace above the Site but is unlikely to alight in or appreciably utilise terrestrial habitats within the Site.



Victoria Park Stadium

Legend

Site Boundary

Major Waterway

Fork-tailed Swift Records
within 25km (2005 onwards) [443]

Figure 4 - Fork-tailed Swift sightings within 25km of the Site

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

The spatial data referenced within this map has been obtained from a variety of verified and licensed sources, as follows: Relevant local government data portals, DoR's QSpatial data catalogue, 28 South Environmental, clients and associates. Aerial imagery is sourced from NearMap, Google Satellite and the DoR repositories QImagery and QGlobe.

Links to data sources can be provided upon request.

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1:190,198

0 2.5 5 7.5 km

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4. Impact Assessment

This section presents the SIA for MNES that have potential to be impacted by the proposed works. SIG 1.1 describes a significant impact *as 'an impact which is important, notable, or of consequence, having regard to its context or intensity. Whether or not an action is likely to have a significant impact depends upon the sensitivity, value, and quality of the environment which is impacted, and upon the intensity, duration, magnitude and geographic extent of the impacts.'*

This impact assessment has been undertaken with reference to notable statutory instruments/materials published by the Commonwealth for each relevant protected matter. However, this assessment is not based solely on statutory materials, and undertaken with reference to relevant literature. Such materials include:

- **Grey-headed Flying-fox**
  - *National Recovery Plan for the Grey-headed Flying-fox* (DAWE, 2021).
  - Relevant Species Profile and Threats Database (**SPRAT**) material (DCCEEW, 2026b).
- **Koala**
  - *Conservation Advice for Phascolarctos cinereus (Koala) combined populations of Queensland, New South Wales and the Australian Capital Territory* (DAWE, 2022).
  - *A review of koala habitat assessment criteria and methods* (Youngentob, et al., 2021).
  - Relevant SPRAT material (DCCEEW, 2026c).
- **White-throated Needletail**
  - *Conservation Advice Hirundapus caudacutus White-throated Needletail* (TSSC, 2019).
  - Relevant SPRAT material (DCCEEW, 2026a).
- **Fork-tailed Swift**
  - Relevant SPRAT material (DCCEEW, 2026d).
  - *Referral guideline for 14 birds listed as migratory species under the EPBC Act* (DoE, 2015).

4.1 Threatened fauna

4.1.1 *Pteropus poliocephalus* (Grey-headed Flying-fox)

The Grey-headed Flying-fox is listed as Vulnerable under the EPBC Act. Accordingly, the significance of potential impacts on this species has been assessed against the SIG 1.1 (DoE, 2013) for vulnerable species.

4.1.1.1 Important Population Determination

Critical to any SIA for a vulnerable species is the determination of whether the Site supports an important population of a species. Under SIG 1.1, an *"important population' is a population that is necessary for a species' long-term survival and recovery. This may include populations identified as such in recovery plans, and/or that are:*

- *key source populations either for breeding or dispersal*
- *populations that are necessary for maintaining genetic diversity, and/or*
- *populations that are near the limit of the species range* (DoE, 2013) '

Assessment of impacts against the SIG 1.1 has been conducted and is presented in **Table 2.** This assessment has concluded that it is unlikely a significant impact to the Grey-headed Flying-fox would arise from the Proposed Action. Based on the assessment below (**Table 2**) and throughout the overarching MNES Report, Victoria Park/ Barmambin does not maintain habitat for an important population of Grey-headed Flying-fox. This is a result of the park only providing scattered mature vegetation, limiting its capacity to foraging habitat where individuals from surrounding camps (within 50km) traverse for food resources.

Table 2: EPBC Act Significant Impact Assessment for *Pteropus poliocephalus* (Grey-headed Flying-fox)

Guideline (Vulnerable Species)	Justification
Lead to a long-term decrease in the size of an important population of a species	**No**. Inspection of the now disabled - CSIRO National Flying-fox Monitoring Program database reveals there are four (4) flying fox camps within 5 km of the Site (Herston - Enoggera Creek, Windsor - Enoggera Creek, Ashgrove - Banks Street Reserve and Toowong - Perrin Park). Two (2) of these four (4) are considered to host nationally significant populations of Grey-headed Flying-fox (Herston - Enoggera Creek, Windsor - Enoggera Creek), of which, Site investigation confirmed the activity of the Herston - Enoggera Creek flying fox camp. No flying fox camps occur on Site, with only limited individuals observed on Site during the Site surveys. In consideration of the surrounding flying fox camp locations, the Site is located within the catchment of a nationally significant population, but the Site itself does not contain a nationally significant population. Given the species will traverse up to 50 km in a single evening for foraging, the species is known to utilise vegetation on Site or overfly it from these camps. Regarding on Site vegetation, the Site contains a mix of potential forage resources being scattered mature trees throughout the parkland along former fairways (north of the Inner-City Bypass) smaller clusters of native vegetation (south of the Inner-City Bypass). Overall, densities of vegetation and potential forage resources are typical of open parkland settings which is generally low. Comparatively, when considering Grey-headed Flying-fox habitat within a 25km radius outside of the Site, these surrounds contain approximately 56,773 ha of available Grey-headed Flying-fox habitat. Internally to the Site, when selecting for forage tree species, the collective area of potential forage trees represents 11.9 ha. Proportionately, the Site represents 0.026% of the available habitat to Grey-headed Flying-foxes within a 25 km radius of the Site (**Figure 5**). Being a highly vagile species with robust movement behaviours, Grey-headed Flying Fox will continue to navigate the urban environment of the region. With multiple camps occurring within 5km of the Site, and the species' ability to traverse up to 50 km in a single night, the removal of vegetation at Victoria Park is highly unlikely to limit the

Guideline (Vulnerable Species)	Justification
	area of occupancy for Grey-headed Flying-fox. It is anticipated that vegetation retention/integration into the overall Proposed Action design will continue to facilitate a similar level of resource availability as currently exists. A small number (four (4)) of Grey-headed Flying-fox were observed during site assessment foraging within flowering canopy trees. Despite vegetation occurring on Site that is utilised by Grey-headed Flying-fox for foraging, it is considered unlikely that the resources present are likely to support a long term, stable forage resource, that would support the long-term viability of a significant Grey-headed Flying-fox population. As such, the Proposed Action is not likely to lead to long-term decrease in the size of the population.
Reduce the area of occupancy of an important population	**No**. As Grey-headed Flying-fox is known to traverse across the east-coast of Australia foraging (Eby, 1991), it is unlikely that any works at Victoria Park would reduce the overall area of occupancy for Grey-headed Flying-fox. The Site represents 0.026% of the available habitat to Grey-headed Flying-foxes within a 25 km radius of the Site (**Figure 5**). Although the Site is known to contain foraging vegetation, and field survey efforts have confirmed the presence of the species, it is highly unlikely that the Site is used in any capacity beyond opportunistic foraging in mature parkland trees. The Site and surrounding area have existed within a highly disturbed and urbanised state for over a century, and Grey-headed Flying Fox have been able to persist through this environment (through its confirmed presence on Site) including within stable camps nearby. Being a highly vagile species with robust movement behaviours, Grey-headed Flying Fox will continue to navigate the urban environment of the region. With multiple camps occurring within 5km of the Site, and the species' ability to traverse up to 50 km in a single night, the removal of vegetation at Victoria Park is highly unlikely to limit the area of occupancy for Grey-headed Flying-fox. It is anticipated that vegetation retention/integration into the overall Proposed Action design will continue to facilitate a similar level of resource availability as currently exists. The presence of the Stadium and the NAC will not affect utilisation of similarly urban area within Spring Hill and Herston. There are a number of winter and spring flowering species present on the Site, both within and outside the areas of impact associated with the Stadium and the NAC. More reliable winter flowering species are present in lower lying areas associated with Enoggera Creek. The area of occupancy for Grey-headed Flying-fox will not be reduced by the Proposed Action on account of the small number of forage trees removed and small proportion of potential habitat represented by the Site relative the surrounds. Operational lighting levels are also anticipated to decline over the current levels.
Fragment an existing important population into two or more populations	**No**. Clearing of lowland woodlands and forests force Grey-headed Flying-fox to seek foraging opportunities through sparce suburban vegetation patches (Eby, 1999). Despite Grey-headed Flying-fox utilising these suburban areas for foraging, this is not reliable habitat and is exploited only opportunistically and sporadically. Given the urban context of the Site, and its historic disturbance and present park management (open grassy woodland) state it is unlikely that the vegetation on Site has the capacity to support an important population of Grey-headed Flying-fox. The occurrence of vegetation onsite is not to a scale, where its removal would sever movement amongst populations, especially as they are known to have a single, nationwide population (Webb & Tidemann, 1995) (Ecosure, 2021). The Site represents 0.026% of the available habitat to Grey-headed Flying-foxes within a 25 km radius of the Site (**Figure 5**). Being a highly vagile species with robust movement behaviours, Grey-headed Flying Fox will continue to navigate the urban environment of the region. As such, it is anticipated that a similar level of utilisation will occur and not result in the fragmentation of two or more populations.

Guideline (Vulnerable Species)	Justification
Adversely affect habitat critical to the survival of a species	**No**. Critical habitat for the Grey-headed Flying-fox include woodlands and forests that contain a diversity of flowering and fruiting native trees (Duncan, et al., 1999). Such habitat is dependent upon species that flower throughout winter and early spring, which provide resources during periods when other species do not flower (Eby, 1998). These species are identified in the National Recovery Plan for the Grey Headed Flying Fox (DAWE, 2021). Of these 19 species, nine (9) occur within the Site, however, the extent of these species represents 0.026% of the available habitat to Grey-headed Flying-foxes within a 25 km radius of the Site (**Figure 5**). As such, forage resources on Site do not occur to an extent that would be considered critical to the survival of the species, especially given its highly urban context.
Disrupt the breeding cycle of an important population	**No.** In periods, or environments of resource shortages, birthing female Grey-headed Flying-fox are known to abort or abandon their young (Tidemann, 1998). Despite the Proposed Action requiring removal of important winter foraging resources for Grey-headed Flying-fox, it is considered that such species do not occur on Site to such a capacity where removal would disrupt the breeding cycle of the local population. Consequently, due to the highly robust and vagile movement behaviours of Grey-headed Flying-fox, the species will still be able to access similar foraging resources throughout the area. Light and noise emissions are known to disrupt reproduction behaviours of the species (Ecosure, 2021). These are emissions that will be created during the construction and operational phase of the Proposed Action. However, given the current use of the Site, and its well urban well illuminated nocturnal context and constant noise produced by the Inner City Bypass, it is unlikely that the Proposed Action would be a considerable departure from the status quo of such emissions occurring at the Site.
Modify, destroy, remove or isolate or decrease the availability or quality of habitat to the extent that the species is likely to decline	**No**. Although a number of winter and spring flowering species (both endemic and native) are present, it is unlikely that this vegetation occurs to an extent that disturbance would lead to the decline of the species. Given the fluid nature of Grey-headed Flying-fox movement, the vegetation on Site represents a very minor fraction (0.026%) of the total available habitat for Grey-headed Flying-fox in a 25 km radius of the Site (and beyond, as they can traverse throughout all available habitats in eastern Australia (Menkhorst, 1995)), meaning the Proposed Action program is unlikely to lead to any decline for the species, as greater expanses of vegetation are readily available within easily accessible surrounds. The construction phase of the Proposed Action will lead to an increase in light, noise and dust emissions. Based on Ecosure, 2021, such emissions can negatively affect Grey-headed Flying-fox through disrupting movement, breeding and foraging behaviours. During construction, light and noise emissions are unlikely to greatly effect Grey-headed Flying-fox as a number of mitigating controls will be in place. Works will be largely undertaken during daylight hours, meaning emissions will not be created during dusk-dawn foraging periods (Tidemann, 1998). Where night works are required, it is unlikely that effects to foraging and breeding behaviours will occur, as the Site already occurs within a metropolitan area, exposing the species to increased noise and light emissions. An increase of dust disbursement during construction can affect the locating of food resources. Nevertheless, uncontrolled release of dust from construction sites is a contravention of the *Environmental Protection Act 1994* and a prosecutable offence. As such, specific management measures are built into Construction Environmental Management Plan to mitigate emissions. Consequently, the risk of dust emissions affecting forage habitat for Grey-headed Flying-fox will largely be abated. Though the operational phase of Brisbane Stadium and the NAC will result in the production of light and noise emissions, light emissions will be largely consistent with those produced through the current status quo of the Site and surrounding urban context. Onsite currently, the Victoria Park Driving Range is operational until either 11:00pm or 12:00am each night (the only exception being Sundays where the facility is open until 10:00pm). Additionally, the Enoggera Creek roost at Gould Road Park is a nationally significant population of the species, which functions adjacent to Ballymore Stadium. This serves as an example of the species urban adaptability as

Guideline (Vulnerable Species)	Justification
	this roost occurs immediately next to stadium lights, noise, and human activity. Despite the presence of lighting, noise and increased activity, it is unlikely that night works would greatly affect the species, given the quality of habitat on Site is comparable to that at Gould Road Park. At present, flood lights are utilised at this facility for night-time operations, meaning major light emissions are already produced at this Site. When constructed, Brisbane Stadium and the NAC will only operate when required for events, and will not be open past 12:00am. As a result, operationally, light emissions will likely be reduced from the status quo of floodlights being operational until late each evening. As mentioned, the Gould Road Park roost site along Enoggera Creek (Herston) is directly adjacent to Ballymore Stadium (see **Inset 1**) which contains similar lighting and human activity to the Proposed Action. This flying fox camp appears unaffected in its capacity as an important roost. Resultantly, the Proposed Action is not likely to modify, destroy, remove, isolate or decrease the availability or quality of habitat to the extent that the species is likely to decline.
Result in invasive species that are harmful to a vulnerable species becoming established in the vulnerable species' habitat	**No**. Given the nature of the Proposed Action program, there is no opportunity to increase the presence of an invasive species that would threaten Grey-headed Flying-fox.
Introduce disease that may cause the species to decline	**No**. It is unlikely that disease affecting Grey-headed Flying-fox will be introduced to Victoria Park that will cause a decline in the species as no important populations are present on Site nor are there any camps located on or immediately adjacent the Site.
Interfere substantially with the recovery of the species	**No**. Given the disturbed and manicured nature of the Site, and the fluid foraging capabilities of the Grey-headed Flying-fox (being able to traverse up to 50 km in a single evening, moving up and down the east coast of Australia (Menkhorst, 1995)), it is unlikely that any works associated with the Site would interfere with the recovery of the species.
It is the conclusion of this assessment that it is unlikely a significant impact to Grey-headed Flying-fox would be resultant from the Proposed Action program.	



Inset 1 – Gould Road Park (Camp Location) (Yellow), with regard to Ballymore Stadium (Red) and other notable sporting facilities (Green) that would emit light emissions through floodlights [Queensland Globe, 2026]



Victoria Park Stadium

Legend

- Site Boundary
- Major Waterway
- Grey-headed Flying-fox Record (2005 onwards) [1110]
- Known Flying Fox Camp within 25km [68]
- Flying Fox Camp of National Significance within 25km [4]
- GHFF Habitat External to Site [56,773 ha]
- GHFF Potential Forage Trees within Site [14.632 ha]

Figure 5 - GHFF Habitat Availability

28 South Project Ref: 2025 - 122

Source: C:\Users\Mitchell\Dropbox\(d) Projects\2025\2025-122 (Victoria Park Stadium)\(d) Data\(d) GIS\Victoria Park Stadium (2025-122) (GDA2020).qgz

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Links to data sources can be provided upon request.

28ºS ENVIRONMENTAL

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20-03-2026		MO/TC
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CH		

GDA2020 MGA 56

1:210,000

0 2.5 5 7.5 km

N

4.1.2 *Phascolarctos cinereus* (Koala)

The Koala is listed as Endangered under the EPBC Act. Accordingly, the significance of potential impacts on this species has been assessed against the SIG 1.1: Matters of National Environmental Significance (DoE, 2013) for critically endangered and endangered species.

4.1.2.1 Population of a Species

Critical to any SIA for an Endangered species is the determination of whether the Site supports a population of a species. Under SIG 1.1, a population of a species '*is defined under the EPBC Act as an occurrence of the species in a particular area. In relation to critically endangered, endangered or vulnerable threatened species, occurrences include but are not limited to:*

- *a geographically distinct regional population, or collection of local populations, or*
- *a population, or collection of local populations, that occurs within a particular bioregion.* (DoE, 2013)*'*

4.1.2.2 Invasive Species

When undertaking a SIA for an endangered species, the consideration of what is an invasive species in the context of SIG 1.1 is required. Under SIG 1.1, an invasive species '*is an introduced species, including an introduced (translocated) native species, which out-competes native species for space and resources or which is a predator of native species. Introducing an invasive species into an area may result in that species becoming established. An invasive species may harm listed threatened species or ecological communities by direct competition, modification of habitat or predation* (DoE, 2013).'

4.1.2.3 Habitat critical to the survival of a species or ecological community

Notably, for any SIA, it is important to consider what is habitat critical to the survival of a species. Under SIG 1.1, '*habitat critical to the survival of a species or ecological community' refers to areas that are necessary:*

- *for activities such as foraging, breeding, roosting, or dispersal*
- *for the long-term maintenance of the species or ecological community (including the maintenance of species essential to the survival of the species or ecological community, such as pollinators)*
- *to maintain genetic diversity and long term evolutionary development, or*
- *for the reintroduction of populations or recovery of the species or ecological community*.

Such habitat may be, but is not limited to: habitat identified in a recovery plan for the species or ecological community as habitat critical for that species or ecological community; and/or habitat listed on the Register of Critical Habitat maintained by the minister under the EPBC Act (DoE, 2013).'

Assessment of impacts against the SIG 1.1 has been conducted and is presented in **Table 3.** This assessment has concluded that it is unlikely a significant impact to the Koala would arise from the Proposed Action.

Table 3: EPBC Act Significant Impact Assessment for *Phascolarctos cinereus* (Koala)

Guideline (Endangered Species)	Justification
Lead to a long-term decrease in the size of a population	**No**. Given there was no direct observations of koala during surveys in 2020, 2023, and 2025/2026, and the extent (or lack thereof) of vegetation on the Site and the observed level of Koala activity (none), it is unlikely that the Site supports a significant Koala population. However, the presence of LIKTs suggests that the Site contains foraging and ancillary habitat values that may be utilised if the species was able to reach the Site.

Guideline (Endangered Species)	Justification
	The native vegetation within Victoria Park primarily consists of scattered canopy trees and narrow strands, which would provide fragmented habitat, dissected by hard movement barriers associated with urban and transport infrastructure (Inner City Bypass, heavy rail marshalling and new Cross River Rail Line and station). With Herston Road to the north, Bowen Bridge to the east, Inner City Bypass, railway through the centre, Gregory Terrace to the south and Kelvin Grove Road to the west, the parkland is all but severed in every direction from any movement opportunity. Through its use as parkland, the Site is subject to many competing urban uses that undermine the ability for Koala to reach the Site, or maintain the utilisation or viability of a population on the site; recreation, dog walking, sports (golf, swimming, tennis) and other recreational uses (functions). The Site is especially isolated from potential landscape movement pathways on account of the extent and intensity of urban development surrounding the Site meaning it is highly unlikely that Koala could reach the Site unless reintroduced to the Site officially or unofficially. Therefore, due to the limited ecological value of the vegetation, and anthropogenic activity at the Site, the Proposed Action is not expected to result in any long-term decline in the local Koala population (DAWE, 2022).
Reduce the area of occupancy of the species	**No**. The Site is surrounded by fenced train lines, dense urban infrastructure and highways, meaning the Site is largely severed from any functional Koala habitat. It is consequently unlikely for Koala to occupy the Site. This assertion is supported by no historic or recent sightings by desktop assessment or field survey evidence of presence. Although species recognised as LIKTs will be removed for the Stadium and the NAC, the lack of accessibility for Koala to reach the Site means there will be no reduction in the area of occupancy for the species. Further, where LIKTs are present, they occur in a managed open parkland extent, where they are distributed sporadically. This provides highly fragmented movement habitat through the Site and could require Koala to traverse the ground in between trees (if they were to occur). Given the absence of historic or contemporary records, or signs of utilisation, it is considered the vegetation is not of high enough utility to Koala either as foraging or shelter habitat such that its removal could be considered to result in a reduction in the Koala's area of occupancy.
Fragment an existing population into two or more populations	**No**. The Site and surrounding locality does not present any areas of important Koala habitat or known populations. The Site itself occurs in a largely isolated, acutely urban state, meaning Koala movement opportunities to the Site are impaired through densely configured urban residential areas, infrastructure, public tertiary education (QUT Kelvin Grove Campus), medical (hospital) and light industrial landuses. Given the highly urban context/enveloping barriers to movement, historical disturbance and on-going maintenance of the Site as an urban parkland, Victoria Park would not function as source habitat for Koala population within the area, nor significant refugia/ climate change refugia during periods of environmental stress as there is limited opportunity for refuge from other areas to the Site (DAWE, 2022). Consequently, it is highly unlikely that Proposed Action will fragment any populations.
Adversely affect habitat critical to the survival of a species	**No**. As determined, the Site is largely severed from any meaningful habitat due to its urban context amongst fenced train lines, highways and dense urban infrastructure. Field surveys and desktop assessment do not contain any indication of Koala utilisation. Combined with its severed state, the Site is unlikely to be utilised by Koala and does not provide functional habitat despite the presence of LIKTs on Site.

Guideline (Endangered Species)	Justification
Disrupt the breeding cycle of a population	**No.** With no records on Site from either field surveys or desktop surveys, the Site is unlikely to be utilised by Koala. Given the Site is functionally a park land, LIKTs occur via fragmented distribution, dissected by maintained grass patches. Being isolated from any meaningful habitat by dense urban and transport infrastructure, the Site (if it was to provide meaningful habitat), is inaccessible for Koala. As a result, no breeding populations of Koala will be disrupted.
Modify, destroy, remove, isolate or decrease the availability or quality of habitat to the extent that the species is likely to decline	**No**. Given the context of the Site and extent of suitable habitat/ connectively of the Site to important areas of habitat, it is unlikely that the Site contains vegetation that would influence the decline of the species. Consequently, the Proposed Action would not cause any of the described impacts cause a likely decline to the species.
Result in invasive species that are harmful to a critically endangered or endangered species becoming established in the endangered or critically endangered species' habitat	**No**. Given the nature of the Proposed Action, there is no opportunity to increase the presence of invasive species at Victoria Park. The Site already contains common urban pest species such as *Rhinella marina* (Cane Toad), but no invasive carnivores such as *Felis catus* (Cat) and *Vulpes vulpes* (Red Fox) have been identified as occurring. Maintenance of the Biosecurity risks at the parkland is undertaken by Brisbane City Council. Given the Site's isolated nature, it is highly unlikely that such species could be introduced to the Site as a part of the Proposed Action. The only threat of invasive species arise through domestic pet predation – an already apparent risk due to the Site's use as a parkland, as well as its proximity to dense urban infrastructure.
Introduce disease that may cause the species to decline	**No**. There are no aspects of the Proposed Action that would introduce disease to Koala. As the Site operates as an urban parkland, regular maintenance works occur similar to the disturbances proposed by the Proposed Action program. As such, in the highly unlikely event a Koala was to move into the Site, the Proposed Action would cause no more interaction or stress to Koala than the daily mowing, dog walking, gardening etc. that already occurs throughout the entirety of the Site.
Interfere with the recovery of the species.	**No**. As it is unlikely for Koala to utilise the Site, there is no opportunity for the Proposed Action to interfere with the recovery of the species despite requiring the removal of LIKTs or AHTs.
It is the conclusion of this assessment that it is unlikely any significant impact to Koala would be resultant from the Proposed Action program.	

4.1.3 *Hirundapus caudacutus* (White-throated Needletail)

The White-throated Needletail is listed as Vulnerable (Migratory – Marine) under the EPBC Act. Accordingly, the significance of potential impacts on this species has been assessed against the SIG 1.1: Matters of National Environmental Significance (DoE, 2013) for vulnerable species.

4.1.3.1 Important Population Determination

Critical to any SIA for a vulnerable species is the determination of whether the Site supports an important population of a species. Under SIG 1.1, an *"important population' is a population that is necessary for a species' long-term survival and recovery. This may include populations identified as such in recovery plans, and/or that are:*

- *key source populations either for breeding or dispersal*
- *populations that are necessary for maintaining genetic diversity, and/or*
- *populations that are near the limit of the species range* (DoE, 2013) '

Assessment of impacts against the SIG 1.1 has been conducted and is presented in **Table** 4. This assessment has concluded that it is unlikely a significant impact to the White-throated Needletail would arise from the Proposed Action.

Table 4: EPBC Act Significant Impact Assessment for *Hirundapus caudacutus* (White-throated Needletail)

Guideline (Vulnerable Species)	Justification
Lead to a long-term decrease in the size of an important population of a species	**No.** White-throated Needletail is a predominantly aerial species, especially in Australia, where they undertake foraging aerially from heights up to cloud level (DCCEEW, 2026a; TSSC, 2019). They will forage aerially over multiple habitats ranging from woodlands to open areas such as farmland and mudflats (DCCEEW, 2026a). However, the species is commonly recorded over wooded areas, including open forest and rainforest (Higgins, 1999). There is a single record from 2019 on Site. Movement and foraging (aerial) habitat occurs between 1 m and 1,000 m over the parkland. Considering the Site is unlikely to be utilised directly, it is highly unlikely the Proposed Action would lead to the long term decrease in the size of an important population of the species.
Reduce the area of occupancy of an important population	**No.** The White-throated Needletail is a migratory species, breeding in Central Asia and southern Siberia, and wintering south in the Indian Subcontinent, Southeast Asia and Australia (DCCEEW, 2026a; TSSC, 2019). The species is mostly aerial, reaching 1,000m in height, and when present in Australia, it is widespread (DCCEEW, 2026a; TSSC, 2019). Their foraging ranges between open and forested habitats, meaning the availability of foraging habitat for the species is plentiful (DCCEEW, 2026a). The widespread distribution of foraging habitat and aerial foraging tendencies provide that the Proposed Action will not reduce the area of occupancy for the species, especially as the Site would only be occupied in an aerial capacity.
Fragment an existing important population into two or more populations	**No.** The White-throated Needletail only occurs in Australia aerially, when combined with the widespread distribution of the species and available foraging habitat it is unlikely that the Site would support an important population of the White-throated Needletail (DCCEEW, 2026a; TSSC, 2019). Given the transient nature of the species, the Proposed Action is unlikely to impact an individual, let alone an important population. Consequently, the Proposed Action will not fragment an important population of the species.
Adversely affect habitat critical to the survival of a species	**No.** The white-throated Needletail is almost exclusively aerial, though is known to occur above a variety of habitats (DCCEEW, 2026a). Further, the species is known to forage aerially over a range of environments including forested and open habitats (DCCEEW, 2026a). As such, available habitat for the species is common, and their aerial foraging tendencies provides that they can access such habitats readily. Despite having records in the locality, it is highly likely that those records would only be in a transient capacity. Additionally, the Proposed Action provides little threat to aerial species, likely only to see sporadic use of rotary wing aircraft and fireworks of which are both existing uses in the area on account of the nearby Royal Brisbane and Women's Hospital and local celebration events (Riverfire, New Years, Brisbane Royal National Exhibition ('Ekka')). Consequently, the Proposed Action is highly unlikely to impact habitat critical to the survival of the species.
Disrupt the breeding cycle of an important population	**No.** The species is mostly aerial and is widespread across Australia (DCCEEW, 2026a). Nonetheless, White-throated Needletail breed in the northern hemisphere, and as such, do not roost in Australia (TSSC, 2019). Consequently, the Proposed Action will not disrupt the breeding cycle of a White-throated Needletail population.
Modify, destroy, remove or isolate or decrease the availability or quality	**No.** The species is mostly aerial and is widespread across Australia (DCCEEW, 2026a). The Site is only utilised in a transient capacity. Given the widespread distribution of the species, and available habitat, it is unlikely for the Proposed Action

Guideline (Vulnerable Species)	Justification
of habitat to the extent that the species is likely to decline	to modify, destroy, remove, isolate or decrease the availability or quality of habitat to the extent that the species is likely to decline.
Result in invasive species that are harmful to a vulnerable species becoming established in the vulnerable species' habitat	**No.** There are no significant threats related to invasive species to the populations of white-throated needletail in Australia (DCCEEW, 2026a). Further, as the species is a non-breeding visitor to Australia and is almost exclusively aerial, potential invasive species establishing themselves and impacting the species as a result of the Proposed Action is a highly unlikely outcome. The establishment of the Proposed Action is not expected to benefit invasive species generally, or those which could impact the White-throated Needletail.
Introduce disease that may cause the species to decline	**No.** There are no significant threats related to disease which may impact the populations of White-throated Needletail in Australia (DCCEEW, 2026a). While lack of evidence doesn't confirm the absence of susceptibility to disease, the establishment of the Proposed Action is not expected to promote disease generally, nor avian disease.
Interfere substantially with the recovery of the species	**No.** The White-throated Needletail is mostly aerial and breeding season occurs when in the northern hemisphere (TSSC, 2019). Resultantly, practices which facilitate recovery are not impacted due to spatial and temporal differences.
It is the conclusion of this assessment that it is unlikely a significant impact to White-throated Needletail would be resultant from the Proposed Action program.	

4.1.4 *Apus pacificus* (Fork-tailed Swift)

The Fork-tailed Swift is a listed Migratory-Marine species under the EPBC Act. Accordingly, the significance of potential impacts on this species has been assessed against the SIG 1.1: Matters of National Environmental Significance (DoE, 2013) for Migratory species.

4.1.4.1 Important Habitat Determination

Critical to any SIA for a migratory species is the determination of whether the Site supports important habitat for a migratory species. Under SIG 1.1, an *''An area of 'important habitat' for a migratory species is:*

- *habitat utilised by a migratory species occasionally or periodically within a region that supports an ecologically significant proportion of the population of the species, and/or*
- *habitat that is of critical importance to the species at particular life-cycle stages, and/or*
- *habitat utilised by a migratory species which is at the limit of the species range, and/or*
- *habitat within an area where the species is declining* (DoE, 2013) '

4.1.4.2 Ecologically Significant Proportion Determination

Important to a SIA for a migratory species is the determination of what an ecologically significant proportion of the species is. SIG 1.1 states, "…*an 'ecologically significant proportion' of the population varies with the species (each circumstance will need to be evaluated). Some factors that should be considered include the species' population status, genetic distinctiveness and species specific behavioural patterns (for example, site fidelity and dispersal rates)*."

4.1.4.3 Population Determination

Additionally, a SIA for migratory species also identifies the need to define what the population of a migratory species is. SIG 1.1 states, *"'Population', in relation to migratory species, means the entire population or any geographically separate part of the population of any species or lower taxon of wild animals, a significant proportion of whose members cyclically and predictably cross one or more national jurisdictional boundaries including Australia.*"

Assessment of impacts against the SIG 1.1 has been conducted and is presented in **Table 5**. This assessment has concluded that it is unlikely a significant impact to the Fork-tailed Swift would arise from the Proposed Action.

Table 5: EPBC Act Significant Impact Assessment for *Apus pacificus* (Fork-tailed Swift)

Guideline	Justification
Substantially modify (including by fragmenting, altering fire regimes, altering nutrient cycles, or altering hydrological cycles), destroy or isolate an area of important habitat for a migratory species.	**No**. The Fork-tailed Swift is almost exclusively aerial, occurring mostly over dry or open habitats, including riparian woodland and tea-tree swamps, low scrub, heathland or saltmarsh (DCCEEW, 2026a; Higgins, 1999; DoE, 2015). The Site is unlikely to be directly utilised by the species, and records in the locality are likely to be in a transient capacity. Resultantly, it is highly unlikely for the Proposed Action to destroy or isolate habitat. The Site exists in an urban context, and has been subject to historic disturbance. Movement and foraging (aerial) habitat occurs between 1 m and 300 m over the parkland. There is limited opportunity for the Proposed Action to substantially effect any habitat on Site beyond the status quo of transient habitat.
Result in an invasive species that is harmful to the migratory species becoming established in an Area of important habitat for the migratory species.	**No**. Despite there being no precise threat to Fork-tailed Swift specifically, there are a wide range of common threats to Fork-tailed Swift in Australia that include feral animal predation and habitat destruction (DCCEEW, 2026d). As the Fork-tailed Swift is a non-breeding visitor to Australia and is almost exclusively aerial, potential invasive species establishing themselves and impacting the species as a result of the Proposed Action is a highly unlikely outcome (DCCEEW, 2026d). The establishment of the Proposed Action is not expected to benefit invasive species generally, especially those which could impact the Fork-tailed Swift.
Seriously disrupt the lifecycle (breeding, feeding, migration or resting behaviour) of an ecologically significant proportion of the population of a migratory species.	**No**. Given any occurrence of the species at the Site is limited to a transitory capacity, it would not support an ecologically significant proportion of the population. The species does not breed in Australia (DCCEEW, 2026d). Being a predominantly aerial species, especially on Site where earmarked to only occur in a transient capacity, it is highly unlikely for feeding, resting or migration behaviours to be altered by the Proposed Action, especially considering the historically disturbed state of the Site. With no opportunity to influence such behaviours, the Proposed Action will not affect a significant proportion of the population.
It is the conclusion of this assessment that it is unlikely a significant impact to *Apus pacificus* (Fork-tailed Swift) would be resultant from the proposed Proposed Action program.	

5. Discussion and Recommendations

This SIA has been informed by the MNES Report prepared 28 South and simultaneously advances the findings of the MNES Report. SIG 1.1 assessments were undertaken through this SIA Report for the Grey-headed Flying-fox, Koala, White-throated Needletail and Fork-tailed Swift. Each assessment has included a review of the species behaviour, ecological requirements, and contemporary records, supported by in field assessments from 2021 through to 2026. The Site has been assessed for supporting characteristics relative to the historic and contemporary conditions at Victoria Park, and through the context of the Proposed Action and associated potential impacts. Overall, because of the largely disturbed nature of the Site; lack of utilisation by key MNES; and isolation from greater expanses of significant habitat values, it is highly unlikely a significant impact would arise to MNES.

Each SIG 1.1 assessment concluded that the works are highly unlikely to cause significant impact to MNES. Based on the available information at the time of this SIA's preparation, it is considered that a referral to the Minister for the Environment for the Proposed Action program (s68 of EPBC Act) is not warranted.

This conclusion must be clearly documented and retained on file. However, it is important to note that self-assessment under the EPBC Act does not provide legal certainty. Listings under the Act are subject to change, and Commonwealth policy positions may shift over time. Therefore, while a self-assessment may guide current decision-making, it should not be relied upon as a long-term compliance strategy.

Despite the results of this SIA, the means to receive legal surety that an Action is not a 'Controlled Action', is through referral and obtaining a 'Not a Controlled Action' determination by DCCEEW. Consequently, GIICA may choose to refer this Action to obtain legal surety that the works are not a significant impact[6] even in the event assessment identifies the Action unlikely to pose a significant impact to MNES.

[6] The *Environment Protection Reform Bill 2025* has passed both houses of Commonwealth Parliament, and is subject to imminent ratification. The advice provided within this SIA Report is current as of the date prepared, though the ratification of any environmental reforms may alter these findings.

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Attachment 1 – Protected Matters Search Tool Results (10km)

EPBC Act Protected Matters Report

This report provides general guidance on matters of national environmental significance and other matters protected by the EPBC Act in the area you have selected. Please see the caveat for interpretation of information provided here.

Report created: 06-Mar-2026

Summary
Details
- Matters of NES
- Other Matters Protected by the EPBC Act
- Extra Information

Caveat
Acknowledgements

Summary

Matters of National Environment Significance

This part of the report summarises the matters of national environmental significance that may occur in, or may relate to, the area you nominated. Further information is available in the detail part of the report, which can be accessed by scrolling or following the links below. If you are proposing to undertake an activity that may have a significant impact on one or more matters of national environmental significance then you should consider the Administrative Guidelines on Significance.

World Heritage Properties:	None
National Heritage Places:	None
Wetlands of International Importance (Ramsar	1
Great Barrier Reef Marine Park:	None
Commonwealth Marine Area:	None
Listed Threatened Ecological Communities:	7
Listed Threatened Species:	95
Listed Migratory Species:	45

Other Matters Protected by the EPBC Act

This part of the report summarises other matters protected under the Act that may relate to the area you nominated. Approval may be required for a proposed activity that significantly affects the environment on Commonwealth land, when the action is outside the Commonwealth land, or the environment anywhere when the action is taken on Commonwealth land. Approval may also be required for the Commonwealth or Commonwealth agencies proposing to take an action that is likely to have a significant impact on the environment anywhere.

The EPBC Act protects the environment on Commonwealth land, the environment from the actions taken on Commonwealth land, and the environment from actions taken by Commonwealth agencies. As heritage values of a place are part of the 'environment', these aspects of the EPBC Act protect the Commonwealth Heritage values of a Commonwealth Heritage place. Information on the new heritage laws can be found at https://www.dcceew.gov.au/parks-heritage/heritage

A permit may be required for activities in or on a Commonwealth area that may affect a member of a listed threatened species or ecological community, a member of a listed migratory species, whales and other cetaceans, or a member of a listed marine species.

Commonwealth Lands:	742
Commonwealth Heritage Places:	6
Listed Marine Species:	83
Whales and Other Cetaceans:	2
Critical Habitats:	None
Commonwealth Reserves Terrestrial:	None
Australian Marine Parks:	None
Habitat Critical to the Survival of Marine Turtles:	None

Extra Information

This part of the report provides information that may also be relevant to the area you have

State and Territory Reserves:	5
Regional Forest Agreements:	None
Nationally Important Wetlands:	None
EPBC Act Referrals:	53
Key Ecological Features (Marine):	None
Biologically Important Areas:	None
Bioregional Assessments:	1
Geological and Bioregional Assessments:	None

Details

Matters of National Environmental Significance

Wetlands of International Importance (Ramsar Wetlands) [Resource Information]

Ramsar Site Name	Proximity	Buffer Status
Moreton bay	Within 10km of Ramsar site	In feature area

Listed Threatened Ecological Communities [Resource Information]

For threatened ecological communities where the distribution is well known, maps are derived from recovery plans, State vegetation maps, remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.
Status of Vulnerable, Disallowed and Ineligible are not MNES under the EPBC Act.

Community Name	Threatened Category	Presence Text	Buffer Status
Coastal Swamp Oak (Casuarina glauca) Forest of New South Wales and South East Queensland ecological community	Endangered	Community likely to occur within area	In feature area
Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland	Endangered	Community likely to occur within area	In feature area
Grey box-grey gum wet forest of subtropical eastern Australia	Endangered	Community may occur within area	In buffer area only
Lowland Rainforest of Subtropical Australia	Critically Endangered	Community likely to occur within area	In feature area
Poplar Box Grassy Woodland on Alluvial Plains	Endangered	Community may occur within area	In feature area
Subtropical and Temperate Coastal Saltmarsh	Vulnerable	Community likely to occur within area	In buffer area only
Subtropical eucalypt floodplain forest and woodland of the New South Wales North Coast and South East Queensland bioregions	Endangered	Community likely to occur within area	In feature area

Listed Threatened Species [Resource Information]

Status of Conservation Dependent and Extinct are not MNES under the EPBC Act.
Number is the current name ID.

Scientific Name	Threatened Category	Presence Text	Buffer Status
BIRD			

Scientific Name	Threatened Category	Presence Text	Buffer Status
Anthochaera phrygia Regent Honeyeater [82338]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Ardenna grisea Sooty Shearwater [82651]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Botaurus poiciloptilus Australasian Bittern [1001]	Endangered	Species or species habitat known to occur within area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
Calidris canutus Red Knot, Knot [855]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Calyptorhynchus lathami lathami South-eastern Glossy Black-Cockatoo [67036]	Vulnerable	Species or species habitat known to occur within area	In feature area
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Climacteris picumnus victoriae Brown Treecreeper (south-eastern) [67062]	Vulnerable	Species or species habitat may occur within area	In feature area
Cyclopsitta diophthalma coxeni Coxen's Fig-Parrot [59714]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Diomedea antipodensis Antipodean Albatross [64458]	Vulnerable	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Diomedea antipodensis gibsoni Gibson's Albatross [82270]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Diomedea exulans Wandering Albatross [89223]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Erythrotriorchis radiatus Red Goshawk [942]	Endangered	Species or species habitat known to occur within area	In feature area
Falco hypoleucos Grey Falcon [929]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Gallinago hardwickii Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area	In feature area
Geophaps scripta scripta Squatter Pigeon (southern) [64440]	Vulnerable	Species or species habitat may occur within area	In feature area
Grantiella picta Painted Honeyeater [470]	Vulnerable	Species or species habitat may occur within area	In feature area
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Roosting known to occur within area	In feature area
Lathamus discolor Swift Parrot [744]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Limnodromus semipalmatus Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
Limosa lapponica baueri Nunivak Bar-tailed Godwit, Western Alaskan Bar-tailed Godwit [86380]	Endangered	Species or species habitat known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Macronectes giganteus Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
Macronectes halli Northern Giant Petrel [1061]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Neophema chrysostoma Blue-winged Parrot [726]	Vulnerable	Species or species habitat may occur within area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Pachyptila turtur subantarctica Fairy Prion (southern) [64445]	Vulnerable	Species or species habitat known to occur within area	In feature area
Rostratula australis Australian Painted Snipe [77037]	Endangered	Species or species habitat known to occur within area	In feature area
Stagonopleura guttata Diamond Firetail [59398]	Vulnerable	Species or species habitat may occur within area	In feature area
Sternula nereis nereis Australian Fairy Tern [82950]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Thalassarche cauta Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In buffer area only
Thalassarche impavida Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Thalassarche melanophris Black-browed Albatross [66472]	Vulnerable	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Thalassarche salvini			
Salvin's Albatross [64463]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Thalassarche steadi			
White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Tringa nebularia			
Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area	In feature area
Turnix melanogaster			
Black-breasted Button-quail [923]	Vulnerable	Species or species habitat known to occur within area	In feature area
FISH			
Epinephelus daemelii			
Black Rockcod, Black Cod, Saddled Rockcod [68449]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Hippocampus whitei			
White's Seahorse, Crowned Seahorse, Sydney Seahorse [66240]	Endangered	Species or species habitat likely to occur within area	In buffer area only
Neoceratodus forsteri			
Australian Lungfish, Queensland Lungfish [67620]	Vulnerable	Species or species habitat known to occur within area	In feature area
FROG			
Litoria olongburensis			
Wallum Sedge Frog [1821]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Mixophyes fleayi			
Fleay's Frog [25960]	Endangered	Species or species habitat may occur within area	In feature area
Mixophyes iteratus			
Giant Barred Frog, Southern Barred Frog [1944]	Vulnerable	Species or species habitat may occur within area	In buffer area only
INSECT			
Argynnis hyperbius inconstans			
Australian Fritillary [88056]	Critically Endangered	Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
MAMMAL			
Chalinolobus dwyeri Large-eared Pied Bat, Large Pied Bat [183]	Endangered	Species or species habitat may occur within area	In feature area
Dasyurus hallucatus Northern Quoll, Digul [Gogo-Yimidir], Wijingadda [Dambimangari], Wiminji [Martu] [331]	Endangered	Species or species habitat likely to occur within area	In feature area
Dasyurus maculatus maculatus (SE mainland population) Spot-tailed Quoll, Spotted-tail Quoll, Tiger Quoll (southeastern mainland population) [75184]	Endangered	Species or species habitat likely to occur within area	In feature area
Orcaella heinsohni Australian Snubfin Dolphin [81322]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Petauroides volans Greater Glider (southern and central) [254]	Endangered	Species or species habitat likely to occur within area	In feature area
Petaurus australis australis Yellow-bellied Glider (south-eastern) [87600]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Petrogale penicillata Brush-tailed Rock-wallaby [225]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Phascolarctos cinereus (combined populations of Qld, NSW and the ACT) Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory) [85104]	Endangered	Species or species habitat known to occur within area	In feature area
Potorous tridactylus tridactylus Long-nosed Potoroo (northern) [66645]	Vulnerable	Species or species habitat may occur within area	In feature area
Pseudomys novaehollandiae New Holland Mouse, Pookila [96]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Pteropus poliocephalus Grey-headed Flying-fox [186]	Vulnerable	Roosting known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Sousa sahulensis](#) Australian Humpback Dolphin [87942]	Vulnerable	Breeding known to occur within area	In buffer area only
[Xeromys myoides](#) Water Mouse, False Water Rat, Yirrkoo [66]	Vulnerable	Species or species habitat likely to occur within area	In feature area
PLANT			
[Acronychia littoralis](#) Scented Acronychia [8582]	Endangered	Species or species habitat may occur within area	In buffer area only
[Arthraxon hispidus](#) Hairy-joint Grass [9338]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Bosistoa transversa](#) Three-leaved Bosistoa, Yellow Satinheart [16091]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Coleus nitidus listed as Plectranthus nitidus](#) Nightcap Plectranthus, Silver Plectranthus [91380]	Endangered	Species or species habitat may occur within area	In buffer area only
[Coleus omissus listed as Plectranthus omissus](#) [91381]	Endangered	Species or species habitat may occur within area	In buffer area only
[Corchorus cunninghamii](#) Native Jute [14659]	Endangered	Species or species habitat known to occur within area	In feature area
[Cryptostylis hunteriana](#) Leafless Tongue-orchid [19533]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Cupaniopsis shirleyana](#) Wedge-leaf Tuckeroo [3205]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Dichanthium setosum](#) bluegrass [14159]	Vulnerable	Species or species habitat likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Endiandra floydii Floyd's Walnut, Crystal Creek Walnut [52955]	Endangered	Species or species habitat may occur within area	In buffer area only
Fontainea venosa [24040]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Gossia gonoclada Angle-stemmed Myrtle [78866]	Endangered	Species or species habitat known to occur within area	In buffer area only
Leichhardtia longiloba listed as Marsdenia longiloba Clear Milkvine [91911]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Lepidium peregrinum Wandering Pepper-cress [14035]	Endangered	Species or species habitat may occur within area	In buffer area only
Macadamia integrifolia Macadamia Nut, Queensland Nut Tree, Smooth-shelled Macadamia, Bush Nut, Nut Oak [7326]	Vulnerable	Species or species habitat known to occur within area	In feature area
Macadamia ternifolia Small-fruited Queensland Nut, Gympie Nut [7214]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Macadamia tetraphylla Rough-shelled Bush Nut, Macadamia Nut, Rough-shelled Macadamia, Rough-leaved Queensland Nut [6581]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Notelaea lloydii Lloyd's Olive [15002]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Notelaea x ipsviciensis listed as Notelaea ipsviciensis Cooneana Olive [93460]	Critically Endangered	Species or species habitat may occur within area	In buffer area only
Persicaria elatior Knotweed, Tall Knotweed [5831]	Vulnerable	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Planchonella eerwah](#) Shiny-leaved Condoo, Black Plum, Wild Apple [17340]	Endangered	Species or species habitat known to occur within area	In feature area
[Rhodamnia rubescens](#) Scrub Turpentine, Brown Malletwood [15763]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
[Rhodomyrtus psidioides](#) Native Guava [19162]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Samadera bidwillii](#) Quassia [29708]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Sophora fraseri](#) [8836]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
[Thesium australe](#) Austral Toadflax, Toadflax [15202]	Vulnerable	Species or species habitat may occur within area	In feature area
REPTILE			
[Caretta caretta](#) Loggerhead Turtle [1763]	Endangered	Congregation or aggregation known to occur within area	In buffer area only
[Chelonia mydas](#) Green Turtle [1765]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
[Coeranoscincus reticulatus](#) Three-toed Snake-tooth Skink [59628]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
[Delma torquata](#) Adorned Delma, Collared Delma [1656]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Dermochelys coriacea](#) Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Eretmochelys imbricata Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
Furina dunmalli Dunmall's Snake [59254]	Vulnerable	Species or species habitat may occur within area	In feature area
Hemiaspis damelii Grey Snake [1179]	Endangered	Species or species habitat likely to occur within area	In feature area
Lepidochelys olivacea Olive Ridley Turtle, Pacific Ridley Turtle [1767]	Endangered	Species or species habitat known to occur within area	In buffer area only
Natator depressus Flatback Turtle [59257]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
SHARK			
Pristis zijsron Green Sawfish, Dindagubba, Narrowsnout Sawfish [68442]	Vulnerable	Breeding may occur within area	In buffer area only
Sphyrna lewini Scalloped Hammerhead [85267]	Conservation Dependent	Species or species habitat likely to occur within area	In buffer area only

Listed Migratory Species		[Resource Information]	
Scientific Name	Threatened Category	Presence Text	Buffer Status
Migratory Marine Birds			
Anous stolidus Common Noddy [825]		Species or species habitat may occur within area	In buffer area only
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area	In feature area
Ardenna carneipes Flesh-footed Shearwater, Fleshy-footed Shearwater [82404]		Species or species habitat likely to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Ardenna grisea Sooty Shearwater [82651]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Calonectris leucomelas Streaked Shearwater [1077]		Species or species habitat known to occur within area	In buffer area only
Diomedea antipodensis Antipodean Albatross [64458]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Diomedea exulans Wandering Albatross [89223]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Fregata ariel Lesser Frigatebird, Least Frigatebird [1012]		Species or species habitat likely to occur within area	In buffer area only
Fregata minor Great Frigatebird, Greater Frigatebird [1013]		Species or species habitat likely to occur within area	In buffer area only
Macronectes giganteus Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
Macronectes halli Northern Giant Petrel [1061]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Phaethon lepturus White-tailed Tropicbird [1014]		Species or species habitat may occur within area	In buffer area only
Phaethon rubricauda Red-tailed Tropicbird [994]		Species or species habitat known to occur within area	In buffer area only
Thalassarche cauta Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Thalassarche impavida](#)			
Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche melanophris](#)			
Black-browed Albatross [66472]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche salvini](#)			
Salvin's Albatross [64463]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche steadi](#)			
White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Migratory Marine Species			
[Caretta caretta](#)			
Loggerhead Turtle [1763]	Endangered	Congregation or aggregation known to occur within area	In buffer area only
[Chelonia mydas](#)			
Green Turtle [1765]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
[Dermochelys coriacea](#)			
Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In buffer area only
[Eretmochelys imbricata](#)			
Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
[Lamna nasus](#)			
Porbeagle, Mackerel Shark [83288]		Species or species habitat may occur within area	In buffer area only
[Lepidochelys olivacea](#)			
Olive Ridley Turtle, Pacific Ridley Turtle [1767]	Endangered	Species or species habitat known to occur within area	In buffer area only
[Mobula alfredi as Manta alfredi](#)			
Reef Manta Ray, Coastal Manta Ray [90033]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Mobula birostris as Manta birostris](#) Giant Manta Ray [90034]		Species or species habitat may occur within area	In buffer area only
[Natator depressus](#) Flatback Turtle [59257]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
[Orcaella heinsohni](#) Australian Snubfin Dolphin [81322]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Pristis zijsron](#) Green Sawfish, Dindagubba, Narrowsnout Sawfish [68442]	Vulnerable	Breeding may occur within area	In buffer area only
[Sousa sahulensis as Sousa chinensis](#) Australian Humpback Dolphin [87942]	Vulnerable	Breeding known to occur within area	In buffer area only
Migratory Terrestrial Species			
[Cuculus optatus](#) Oriental Cuckoo, Horsfield's Cuckoo [86651]		Species or species habitat known to occur within area	In feature area
[Hirundapus caudacutus](#) White-throated Needletail [682]	Vulnerable	Roosting known to occur within area	In feature area
[Motacilla flava](#) Yellow Wagtail [644]		Species or species habitat may occur within area	In buffer area only
Migratory Wetlands Species			
[Actitis hypoleucos](#) Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
[Calidris acuminata](#) Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Calidris canutus](#) Red Knot, Knot [855]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Calidris ferruginea](#) Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Calidris melanotos](#) Pectoral Sandpiper [858]		Species or species habitat known to occur within area	In feature area
[Charadrius leschenaultii](#) Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Gallinago hardwickii](#) Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Limnodromus semipalmatus](#) Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
[Limosa lapponica](#) Bar-tailed Godwit [844]		Species or species habitat known to occur within area	In buffer area only
[Numenius madagascariensis](#) Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Pandion haliaetus](#) Osprey [952]		Species or species habitat known to occur within area	In feature area
[Tringa nebularia](#) Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area	In feature area

Other Matters Protected by the EPBC Act

Commonwealth Lands [Resource Information]

The Commonwealth area listed below may indicate the presence of Commonwealth land in this vicinity. Due to the unreliability of the data source, all proposals should be checked as to whether it impacts on a Commonwealth area, before making a definitive decision. Contact the State or Territory government land department for further information.

Commonwealth Land Name	State	Buffer Status
Airservices Australia		

Commonwealth Land Name	State	Buffer Status
Lot 1 RP 161852 [AGPR59]	QLD	In buffer area only
Australian Postal Corporation		
Lot 1 RP202681 [AGPR6993]	QLD	In buffer area only
Lot 1 RP818851 [AGPR6976]	QLD	In buffer area only
Lot 1 RP97897 [AGPR7130]	QLD	In buffer area only
Lot 20 RP882344 [AGPR7138]	QLD	In buffer area only
Lot 2 RP34092 [AGPR7211]	QLD	In buffer area only
Lot 2 RP69339 [AGPR7343]	QLD	In buffer area only
Lot 2 RP846229 [AGPR7072]	QLD	In buffer area only
Lot 33 RP48556 [AGPR7342]	QLD	In buffer area only
Lot 92 RP197716 [AGPR7213]	QLD	In buffer area only
Department of Climate Change, Energy, the Environment and Water		
Brisbane General Post Office [CHL_105521]	QLD	In buffer area only
Enoggera Magazine Complex [CHL_105229]	QLD	In buffer area only
Remount Complex (former) [CHL_105638]	QLD	In buffer area only
School Of Musketry (former) [CHL_105227]	QLD	In buffer area only
Small Arms Magazine (former) [CHL_105228]	QLD	In buffer area only
Victoria Barracks [CHL_105226]	QLD	In buffer area only
Department of Defence		
AAC 109 Army Cadet Unit - Chermside [DD_0370]	QLD	In buffer area only
AAC ACGS Army Cadet Unit - East Brisbane [DD_0415]	QLD	In buffer area only
AAFC 203 Squadron - East Brisbane [DD_0277]	QLD	In buffer area only
AAFC 218 Squadron - Corinda [DD_0327]	QLD	In buffer area only
AAFC 220 Squadron - Clayfield [DD_0328]	QLD	In buffer area only
AGSVA - Brisbane [DD_0623]	QLD	In buffer area only
ANC TS BRISBANE - New Farm [DD_5037]	QLD	In buffer area only
ANC TS MAGNUS - East Brisbane [DD_0271]	QLD	In buffer area only
ASD - 895 Ann Street [DD_5047]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Bulimba Barracks [AGPR1372]	QLD	In buffer area only
Bulimba Barracks [AGPR5778]	QLD	In buffer area only
Damascus Barracks - Meeandah [DD_0134]	QLD	In buffer area only
DMFS - Mitchelton [DD_1564]	QLD	In buffer area only
Enoggera Barracks [AGPR2098]	QLD	In buffer area only
Enoggera Barracks [AGPR1831]	QLD	In buffer area only
Enoggera Barracks [AGPR1939]	QLD	In buffer area only
Enoggera Barracks [AGPR1833]	QLD	In buffer area only
Enoggera Barracks [AGPR1832]	QLD	In buffer area only
Enoggera Barracks [AGPR1835]	QLD	In buffer area only
Enoggera Barracks [AGPR1834]	QLD	In buffer area only
Enoggera Barracks [AGPR1837]	QLD	In buffer area only
Enoggera Barracks [AGPR1836]	QLD	In buffer area only
Enoggera Barracks [AGPR1867]	QLD	In buffer area only
Enoggera Barracks [AGPR2126]	QLD	In buffer area only
Enoggera Barracks [AGPR2178]	QLD	In buffer area only
Enoggera Barracks [AGPR2179]	QLD	In buffer area only
Enoggera Barracks [AGPR2139]	QLD	In buffer area only
Enoggera Barracks [AGPR2195]	QLD	In buffer area only
Enoggera Barracks [AGPR1864]	QLD	In buffer area only
Enoggera Barracks [AGPR2060]	QLD	In buffer area only
Enoggera Barracks [AGPR2048]	QLD	In buffer area only
Enoggera Barracks [AGPR2191]	QLD	In buffer area only
Enoggera Barracks [AGPR2174]	QLD	In buffer area only
Enoggera Barracks [AGPR2196]	QLD	In buffer area only
Enoggera Barracks [AGPR2197]	QLD	In buffer area only
Enoggera Barracks [AGPR2194]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2170]	QLD	In buffer area only
Enoggera Barracks [AGPR2171]	QLD	In buffer area only
Enoggera Barracks [AGPR2172]	QLD	In buffer area only
Enoggera Barracks [AGPR2173]	QLD	In buffer area only
Enoggera Barracks [AGPR1843]	QLD	In buffer area only
Enoggera Barracks [AGPR1863]	QLD	In buffer area only
Enoggera Barracks [AGPR1848]	QLD	In buffer area only
Enoggera Barracks [AGPR1849]	QLD	In buffer area only
Enoggera Barracks [AGPR1846]	QLD	In buffer area only
Enoggera Barracks [AGPR1847]	QLD	In buffer area only
Enoggera Barracks [AGPR1844]	QLD	In buffer area only
Enoggera Barracks [AGPR1845]	QLD	In buffer area only
Enoggera Barracks [AGPR1842]	QLD	In buffer area only
Enoggera Barracks [AGPR2190]	QLD	In buffer area only
Enoggera Barracks [AGPR2192]	QLD	In buffer area only
Enoggera Barracks [AGPR2177]	QLD	In buffer area only
Enoggera Barracks [AGPR2193]	QLD	In buffer area only
Enoggera Barracks [AGPR2168]	QLD	In buffer area only
Enoggera Barracks [AGPR2217]	QLD	In buffer area only
Enoggera Barracks [AGPR2175]	QLD	In buffer area only
Enoggera Barracks [AGPR2216]	QLD	In buffer area only
Enoggera Barracks [AGPR2176]	QLD	In buffer area only
Enoggera Barracks [AGPR2150]	QLD	In buffer area only
Enoggera Barracks [AGPR2215]	QLD	In buffer area only
Enoggera Barracks [AGPR2214]	QLD	In buffer area only
Enoggera Barracks [AGPR2198]	QLD	In buffer area only
Enoggera Barracks [AGPR2199]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2210]	QLD	In buffer area only
Enoggera Barracks [AGPR1648]	QLD	In buffer area only
Enoggera Barracks [AGPR1647]	QLD	In buffer area only
Enoggera Barracks [AGPR1812]	QLD	In buffer area only
Enoggera Barracks [AGPR1649]	QLD	In buffer area only
Enoggera Barracks [AGPR2205]	QLD	In buffer area only
Enoggera Barracks [AGPR2204]	QLD	In buffer area only
Enoggera Barracks [AGPR2203]	QLD	In buffer area only
Enoggera Barracks [AGPR2202]	QLD	In buffer area only
Enoggera Barracks [AGPR2201]	QLD	In buffer area only
Enoggera Barracks [AGPR2200]	QLD	In buffer area only
Enoggera Barracks [AGPR2209]	QLD	In buffer area only
Enoggera Barracks [AGPR2208]	QLD	In buffer area only
Enoggera Barracks [AGPR1655]	QLD	In buffer area only
Enoggera Barracks [AGPR1646]	QLD	In buffer area only
Enoggera Barracks [AGPR1656]	QLD	In buffer area only
Enoggera Barracks [AGPR1645]	QLD	In buffer area only
Enoggera Barracks [AGPR1657]	QLD	In buffer area only
Enoggera Barracks [AGPR1644]	QLD	In buffer area only
Enoggera Barracks [AGPR1643]	QLD	In buffer area only
Enoggera Barracks [AGPR1642]	QLD	In buffer area only
Enoggera Barracks [AGPR1641]	QLD	In buffer area only
Enoggera Barracks [AGPR1640]	QLD	In buffer area only
Enoggera Barracks [AGPR1760]	QLD	In buffer area only
Enoggera Barracks [AGPR1761]	QLD	In buffer area only
Enoggera Barracks [AGPR2102]	QLD	In buffer area only
Enoggera Barracks [AGPR1762]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2282]	QLD	In buffer area only
Enoggera Barracks [AGPR1658]	QLD	In buffer area only
Enoggera Barracks [AGPR1659]	QLD	In buffer area only
Enoggera Barracks [AGPR1937]	QLD	In buffer area only
Enoggera Barracks [AGPR1934]	QLD	In buffer area only
Enoggera Barracks [AGPR1935]	QLD	In buffer area only
Enoggera Barracks [AGPR1933]	QLD	In buffer area only
Enoggera Barracks [AGPR1839]	QLD	In buffer area only
Enoggera Barracks [AGPR1838]	QLD	In buffer area only
Enoggera Barracks [AGPR1936]	QLD	In buffer area only
Enoggera Barracks [AGPR1663]	QLD	In buffer area only
Enoggera Barracks [AGPR2207]	QLD	In buffer area only
Enoggera Barracks [AGPR2206]	QLD	In buffer area only
Enoggera Barracks [AGPR1932]	QLD	In buffer area only
Enoggera Barracks [AGPR2101]	QLD	In buffer area only
Enoggera Barracks [AGPR1765]	QLD	In buffer area only
Enoggera Barracks [AGPR2100]	QLD	In buffer area only
Enoggera Barracks [AGPR1766]	QLD	In buffer area only
Enoggera Barracks [AGPR2107]	QLD	In buffer area only
Enoggera Barracks [AGPR2106]	QLD	In buffer area only
Enoggera Barracks [AGPR1764]	QLD	In buffer area only
Enoggera Barracks [AGPR1769]	QLD	In buffer area only
Enoggera Barracks [AGPR2000]	QLD	In buffer area only
Enoggera Barracks [AGPR2103]	QLD	In buffer area only
Enoggera Barracks [AGPR1767]	QLD	In buffer area only
Enoggera Barracks [AGPR1768]	QLD	In buffer area only
Enoggera Barracks [AGPR2109]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2001]	QLD	In buffer area only
Enoggera Barracks [AGPR2105]	QLD	In buffer area only
Enoggera Barracks [AGPR2104]	QLD	In buffer area only
Enoggera Barracks [AGPR2108]	QLD	In buffer area only
Enoggera Barracks [AGPR1950]	QLD	In buffer area only
Enoggera Barracks [AGPR2069]	QLD	In buffer area only
Enoggera Barracks [AGPR2851]	QLD	In buffer area only
Enoggera Barracks [AGPR2068]	QLD	In buffer area only
Enoggera Barracks [AGPR2852]	QLD	In buffer area only
Enoggera Barracks [AGPR2081]	QLD	In buffer area only
Enoggera Barracks [AGPR2856]	QLD	In buffer area only
Enoggera Barracks [AGPR2850]	QLD	In buffer area only
Enoggera Barracks [AGPR2087]	QLD	In buffer area only
Enoggera Barracks [AGPR2910]	QLD	In buffer area only
Enoggera Barracks [AGPR2063]	QLD	In buffer area only
Enoggera Barracks [AGPR1662]	QLD	In buffer area only
Enoggera Barracks [AGPR1896]	QLD	In buffer area only
Enoggera Barracks [AGPR1951]	QLD	In buffer area only
Enoggera Barracks [AGPR2061]	QLD	In buffer area only
Enoggera Barracks [AGPR1793]	QLD	In buffer area only
Enoggera Barracks [AGPR2062]	QLD	In buffer area only
Enoggera Barracks [AGPR1792]	QLD	In buffer area only
Enoggera Barracks [AGPR1791]	QLD	In buffer area only
Enoggera Barracks [AGPR2064]	QLD	In buffer area only
Enoggera Barracks [AGPR1790]	QLD	In buffer area only
Enoggera Barracks [AGPR2065]	QLD	In buffer area only
Enoggera Barracks [AGPR1797]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1796]	QLD	In buffer area only
Enoggera Barracks [AGPR1795]	QLD	In buffer area only
Enoggera Barracks [AGPR1794]	QLD	In buffer area only
Enoggera Barracks [AGPR1798]	QLD	In buffer area only
Enoggera Barracks [AGPR2067]	QLD	In buffer area only
Enoggera Barracks [AGPR2066]	QLD	In buffer area only
Enoggera Barracks [AGPR2085]	QLD	In buffer area only
Enoggera Barracks [AGPR1814]	QLD	In buffer area only
Enoggera Barracks [AGPR2084]	QLD	In buffer area only
Enoggera Barracks [AGPR1940]	QLD	In buffer area only
Enoggera Barracks [AGPR1820]	QLD	In buffer area only
Enoggera Barracks [AGPR1942]	QLD	In buffer area only
Enoggera Barracks [AGPR1941]	QLD	In buffer area only
Enoggera Barracks [AGPR1944]	QLD	In buffer area only
Enoggera Barracks [AGPR1943]	QLD	In buffer area only
Enoggera Barracks [AGPR1829]	QLD	In buffer area only
Enoggera Barracks [AGPR1945]	QLD	In buffer area only
Enoggera Barracks [AGPR2211]	QLD	In buffer area only
Enoggera Barracks [AGPR1828]	QLD	In buffer area only
Enoggera Barracks [AGPR1821]	QLD	In buffer area only
Enoggera Barracks [AGPR2082]	QLD	In buffer area only
Enoggera Barracks [AGPR1826]	QLD	In buffer area only
Enoggera Barracks [AGPR1948]	QLD	In buffer area only
Enoggera Barracks [AGPR1958]	QLD	In buffer area only
Enoggera Barracks [AGPR2083]	QLD	In buffer area only
Enoggera Barracks [AGPR1822]	QLD	In buffer area only
Enoggera Barracks [AGPR1823]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1824]	QLD	In buffer area only
Enoggera Barracks [AGPR1825]	QLD	In buffer area only
Enoggera Barracks [AGPR3092]	QLD	In buffer area only
Enoggera Barracks [AGPR2071]	QLD	In buffer area only
Enoggera Barracks [AGPR2070]	QLD	In buffer area only
Enoggera Barracks [AGPR2073]	QLD	In buffer area only
Enoggera Barracks [AGPR2072]	QLD	In buffer area only
Enoggera Barracks [AGPR2075]	QLD	In buffer area only
Enoggera Barracks [AGPR2074]	QLD	In buffer area only
Enoggera Barracks [AGPR2077]	QLD	In buffer area only
Enoggera Barracks [AGPR2079]	QLD	In buffer area only
Enoggera Barracks [AGPR2076]	QLD	In buffer area only
Enoggera Barracks [AGPR1811]	QLD	In buffer area only
Enoggera Barracks [AGPR2006]	QLD	In buffer area only
Enoggera Barracks [AGPR1813]	QLD	In buffer area only
Enoggera Barracks [AGPR1869]	QLD	In buffer area only
Enoggera Barracks [AGPR1998]	QLD	In buffer area only
Enoggera Barracks [AGPR1999]	QLD	In buffer area only
Enoggera Barracks [AGPR1853]	QLD	In buffer area only
Enoggera Barracks [AGPR1865]	QLD	In buffer area only
Enoggera Barracks [AGPR2078]	QLD	In buffer area only
Enoggera Barracks [AGPR1816]	QLD	In buffer area only
Enoggera Barracks [AGPR2039]	QLD	In buffer area only
Enoggera Barracks [AGPR1715]	QLD	In buffer area only
Enoggera Barracks [AGPR1819]	QLD	In buffer area only
Enoggera Barracks [AGPR1653]	QLD	In buffer area only
Enoggera Barracks [AGPR1955]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1717]	QLD	In buffer area only
Enoggera Barracks [AGPR2009]	QLD	In buffer area only
Enoggera Barracks [AGPR1714]	QLD	In buffer area only
Enoggera Barracks [AGPR1953]	QLD	In buffer area only
Enoggera Barracks [AGPR1650]	QLD	In buffer area only
Enoggera Barracks [AGPR1815]	QLD	In buffer area only
Enoggera Barracks [AGPR1818]	QLD	In buffer area only
Enoggera Barracks [AGPR1652]	QLD	In buffer area only
Enoggera Barracks [AGPR1952]	QLD	In buffer area only
Enoggera Barracks [AGPR1651]	QLD	In buffer area only
Enoggera Barracks [AGPR2002]	QLD	In buffer area only
Enoggera Barracks [AGPR1817]	QLD	In buffer area only
Enoggera Barracks [AGPR1711]	QLD	In buffer area only
Enoggera Barracks [AGPR1716]	QLD	In buffer area only
Enoggera Barracks [AGPR1710]	QLD	In buffer area only
Enoggera Barracks [AGPR2186]	QLD	In buffer area only
Enoggera Barracks [AGPR2187]	QLD	In buffer area only
Enoggera Barracks [AGPR2184]	QLD	In buffer area only
Enoggera Barracks [AGPR2185]	QLD	In buffer area only
Enoggera Barracks [AGPR2183]	QLD	In buffer area only
Enoggera Barracks [AGPR2180]	QLD	In buffer area only
Enoggera Barracks [AGPR2181]	QLD	In buffer area only
Enoggera Barracks [AGPR1638]	QLD	In buffer area only
Enoggera Barracks [AGPR2038]	QLD	In buffer area only
Enoggera Barracks [AGPR1954]	QLD	In buffer area only
Enoggera Barracks [AGPR1859]	QLD	In buffer area only
Enoggera Barracks [AGPR2188]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1860]	QLD	In buffer area only
Enoggera Barracks [AGPR1991]	QLD	In buffer area only
Enoggera Barracks [AGPR2182]	QLD	In buffer area only
Enoggera Barracks [AGPR2189]	QLD	In buffer area only
Enoggera Barracks [AGPR1862]	QLD	In buffer area only
Enoggera Barracks [AGPR1754]	QLD	In buffer area only
Enoggera Barracks [AGPR1757]	QLD	In buffer area only
Enoggera Barracks [AGPR2254]	QLD	In buffer area only
Enoggera Barracks [AGPR1752]	QLD	In buffer area only
Enoggera Barracks [AGPR1755]	QLD	In buffer area only
Enoggera Barracks [AGPR1597]	QLD	In buffer area only
Enoggera Barracks [AGPR1750]	QLD	In buffer area only
Enoggera Barracks [AGPR1596]	QLD	In buffer area only
Enoggera Barracks [AGPR1753]	QLD	In buffer area only
Enoggera Barracks [AGPR1931]	QLD	In buffer area only
Enoggera Barracks [AGPR1930]	QLD	In buffer area only
Enoggera Barracks [AGPR1697]	QLD	In buffer area only
Enoggera Barracks [AGPR1696]	QLD	In buffer area only
Enoggera Barracks [AGPR1695]	QLD	In buffer area only
Enoggera Barracks [AGPR1694]	QLD	In buffer area only
Enoggera Barracks [AGPR2435]	QLD	In buffer area only
Enoggera Barracks [AGPR1808]	QLD	In buffer area only
Enoggera Barracks [AGPR1756]	QLD	In buffer area only
Enoggera Barracks [AGPR1665]	QLD	In buffer area only
Enoggera Barracks [AGPR1667]	QLD	In buffer area only
Enoggera Barracks [AGPR1664]	QLD	In buffer area only
Enoggera Barracks [AGPR1666]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1668]	QLD	In buffer area only
Enoggera Barracks [AGPR1742]	QLD	In buffer area only
Enoggera Barracks [AGPR1745]	QLD	In buffer area only
Enoggera Barracks [AGPR1744]	QLD	In buffer area only
Enoggera Barracks [AGPR1661]	QLD	In buffer area only
Enoggera Barracks [AGPR1660]	QLD	In buffer area only
Enoggera Barracks [AGPR1746]	QLD	In buffer area only
Enoggera Barracks [AGPR1747]	QLD	In buffer area only
Enoggera Barracks [AGPR1748]	QLD	In buffer area only
Enoggera Barracks [AGPR1749]	QLD	In buffer area only
Enoggera Barracks [AGPR2875]	QLD	In buffer area only
Enoggera Barracks [AGPR2879]	QLD	In buffer area only
Enoggera Barracks [AGPR1741]	QLD	In buffer area only
Enoggera Barracks [AGPR1840]	QLD	In buffer area only
Enoggera Barracks [AGPR1841]	QLD	In buffer area only
Enoggera Barracks [AGPR1799]	QLD	In buffer area only
Enoggera Barracks [AGPR5008]	QLD	In buffer area only
Enoggera Barracks [AGPR1602]	QLD	In buffer area only
Enoggera Barracks [AGPR1603]	QLD	In buffer area only
Enoggera Barracks [AGPR1947]	QLD	In buffer area only
Enoggera Barracks [AGPR1758]	QLD	In buffer area only
Enoggera Barracks [AGPR1751]	QLD	In buffer area only
Enoggera Barracks [AGPR5012]	QLD	In buffer area only
Enoggera Barracks [AGPR1759]	QLD	In buffer area only
Enoggera Barracks [AGPR2003]	QLD	In buffer area only
Enoggera Barracks [AGPR2030]	QLD	In buffer area only
Enoggera Barracks [AGPR2883]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2882]	QLD	In buffer area only
Enoggera Barracks [AGPR1763]	QLD	In buffer area only
Enoggera Barracks [AGPR1772]	QLD	In buffer area only
Enoggera Barracks [AGPR2018]	QLD	In buffer area only
Enoggera Barracks [AGPR1777]	QLD	In buffer area only
Enoggera Barracks [AGPR2019]	QLD	In buffer area only
Enoggera Barracks [AGPR1776]	QLD	In buffer area only
Enoggera Barracks [AGPR1800]	QLD	In buffer area only
Enoggera Barracks [AGPR1771]	QLD	In buffer area only
Enoggera Barracks [AGPR1801]	QLD	In buffer area only
Enoggera Barracks [AGPR1770]	QLD	In buffer area only
Enoggera Barracks [AGPR1779]	QLD	In buffer area only
Enoggera Barracks [AGPR1876]	QLD	In buffer area only
Enoggera Barracks [AGPR1946]	QLD	In buffer area only
Enoggera Barracks [AGPR1877]	QLD	In buffer area only
Enoggera Barracks [AGPR1774]	QLD	In buffer area only
Enoggera Barracks [AGPR1775]	QLD	In buffer area only
Enoggera Barracks [AGPR1698]	QLD	In buffer area only
Enoggera Barracks [AGPR1699]	QLD	In buffer area only
Enoggera Barracks [AGPR1938]	QLD	In buffer area only
Enoggera Barracks [AGPR1778]	QLD	In buffer area only
Enoggera Barracks [AGPR1959]	QLD	In buffer area only
Enoggera Barracks [AGPR1692]	QLD	In buffer area only
Enoggera Barracks [AGPR1693]	QLD	In buffer area only
Enoggera Barracks [AGPR1690]	QLD	In buffer area only
Enoggera Barracks [AGPR1691]	QLD	In buffer area only
Enoggera Barracks [AGPR1736]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1807]	QLD	In buffer area only
Enoggera Barracks [AGPR1737]	QLD	In buffer area only
Enoggera Barracks [AGPR1804]	QLD	In buffer area only
Enoggera Barracks [AGPR1734]	QLD	In buffer area only
Enoggera Barracks [AGPR1735]	QLD	In buffer area only
Enoggera Barracks [AGPR1806]	QLD	In buffer area only
Enoggera Barracks [AGPR2011]	QLD	In buffer area only
Enoggera Barracks [AGPR2308]	QLD	In buffer area only
Enoggera Barracks [AGPR2012]	QLD	In buffer area only
Enoggera Barracks [AGPR1738]	QLD	In buffer area only
Enoggera Barracks [AGPR1805]	QLD	In buffer area only
Enoggera Barracks [AGPR1739]	QLD	In buffer area only
Enoggera Barracks [AGPR2010]	QLD	In buffer area only
Enoggera Barracks [AGPR2015]	QLD	In buffer area only
Enoggera Barracks [AGPR1679]	QLD	In buffer area only
Enoggera Barracks [AGPR1672]	QLD	In buffer area only
Enoggera Barracks [AGPR2013]	QLD	In buffer area only
Enoggera Barracks [AGPR1673]	QLD	In buffer area only
Enoggera Barracks [AGPR2014]	QLD	In buffer area only
Enoggera Barracks [AGPR1670]	QLD	In buffer area only
Enoggera Barracks [AGPR1732]	QLD	In buffer area only
Enoggera Barracks [AGPR1733]	QLD	In buffer area only
Enoggera Barracks [AGPR1773]	QLD	In buffer area only
Enoggera Barracks [AGPR2027]	QLD	In buffer area only
Enoggera Barracks [AGPR1675]	QLD	In buffer area only
Enoggera Barracks [AGPR2024]	QLD	In buffer area only
Enoggera Barracks [AGPR2025]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1870]	QLD	In buffer area only
Enoggera Barracks [AGPR1676]	QLD	In buffer area only
Enoggera Barracks [AGPR1723]	QLD	In buffer area only
Enoggera Barracks [AGPR1671]	QLD	In buffer area only
Enoggera Barracks [AGPR2228]	QLD	In buffer area only
Enoggera Barracks [AGPR1674]	QLD	In buffer area only
Enoggera Barracks [AGPR2229]	QLD	In buffer area only
Enoggera Barracks [AGPR1677]	QLD	In buffer area only
Enoggera Barracks [AGPR2026]	QLD	In buffer area only
Enoggera Barracks [AGPR1875]	QLD	In buffer area only
Enoggera Barracks [AGPR1727]	QLD	In buffer area only
Enoggera Barracks [AGPR1720]	QLD	In buffer area only
Enoggera Barracks [AGPR1721]	QLD	In buffer area only
Enoggera Barracks [AGPR1731]	QLD	In buffer area only
Enoggera Barracks [AGPR1722]	QLD	In buffer area only
Enoggera Barracks [AGPR1871]	QLD	In buffer area only
Enoggera Barracks [AGPR2028]	QLD	In buffer area only
Enoggera Barracks [AGPR1873]	QLD	In buffer area only
Enoggera Barracks [AGPR1725]	QLD	In buffer area only
Enoggera Barracks [AGPR1874]	QLD	In buffer area only
Enoggera Barracks [AGPR1726]	QLD	In buffer area only
Enoggera Barracks [AGPR2237]	QLD	In buffer area only
Enoggera Barracks [AGPR2016]	QLD	In buffer area only
Enoggera Barracks [AGPR2230]	QLD	In buffer area only
Enoggera Barracks [AGPR2017]	QLD	In buffer area only
Enoggera Barracks [AGPR2231]	QLD	In buffer area only
Enoggera Barracks [AGPR2232]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2233]	QLD	In buffer area only
Enoggera Barracks [AGPR2029]	QLD	In buffer area only
Enoggera Barracks [AGPR2238]	QLD	In buffer area only
Enoggera Barracks [AGPR1872]	QLD	In buffer area only
Enoggera Barracks [AGPR2239]	QLD	In buffer area only
Enoggera Barracks [AGPR1956]	QLD	In buffer area only
Enoggera Barracks [AGPR1730]	QLD	In buffer area only
Enoggera Barracks [AGPR1895]	QLD	In buffer area only
Enoggera Barracks [AGPR2161]	QLD	In buffer area only
Enoggera Barracks [AGPR1894]	QLD	In buffer area only
Enoggera Barracks [AGPR2160]	QLD	In buffer area only
Enoggera Barracks [AGPR2162]	QLD	In buffer area only
Enoggera Barracks [AGPR2236]	QLD	In buffer area only
Enoggera Barracks [AGPR1882]	QLD	In buffer area only
Enoggera Barracks [AGPR1678]	QLD	In buffer area only
Enoggera Barracks [AGPR1880]	QLD	In buffer area only
Enoggera Barracks [AGPR1883]	QLD	In buffer area only
Enoggera Barracks [AGPR2164]	QLD	In buffer area only
Enoggera Barracks [AGPR2165]	QLD	In buffer area only
Enoggera Barracks [AGPR2166]	QLD	In buffer area only
Enoggera Barracks [AGPR2227]	QLD	In buffer area only
Enoggera Barracks [AGPR2167]	QLD	In buffer area only
Enoggera Barracks [AGPR1810]	QLD	In buffer area only
Enoggera Barracks [AGPR2235]	QLD	In buffer area only
Enoggera Barracks [AGPR2225]	QLD	In buffer area only
Enoggera Barracks [AGPR2234]	QLD	In buffer area only
Enoggera Barracks [AGPR2226]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2020]	QLD	In buffer area only
Enoggera Barracks [AGPR2223]	QLD	In buffer area only
Enoggera Barracks [AGPR2021]	QLD	In buffer area only
Enoggera Barracks [AGPR2224]	QLD	In buffer area only
Enoggera Barracks [AGPR1878]	QLD	In buffer area only
Enoggera Barracks [AGPR2221]	QLD	In buffer area only
Enoggera Barracks [AGPR1879]	QLD	In buffer area only
Enoggera Barracks [AGPR2222]	QLD	In buffer area only
Enoggera Barracks [AGPR1889]	QLD	In buffer area only
Enoggera Barracks [AGPR1888]	QLD	In buffer area only
Enoggera Barracks [AGPR2220]	QLD	In buffer area only
Enoggera Barracks [AGPR2123]	QLD	In buffer area only
Enoggera Barracks [AGPR2122]	QLD	In buffer area only
Enoggera Barracks [AGPR2121]	QLD	In buffer area only
Enoggera Barracks [AGPR2120]	QLD	In buffer area only
Enoggera Barracks [AGPR1789]	QLD	In buffer area only
Enoggera Barracks [AGPR2158]	QLD	In buffer area only
Enoggera Barracks [AGPR2127]	QLD	In buffer area only
Enoggera Barracks [AGPR2049]	QLD	In buffer area only
Enoggera Barracks [AGPR2125]	QLD	In buffer area only
Enoggera Barracks [AGPR2124]	QLD	In buffer area only
Enoggera Barracks [AGPR2090]	QLD	In buffer area only
Enoggera Barracks [AGPR2091]	QLD	In buffer area only
Enoggera Barracks [AGPR1884]	QLD	In buffer area only
Enoggera Barracks [AGPR1885]	QLD	In buffer area only
Enoggera Barracks [AGPR1886]	QLD	In buffer area only
Enoggera Barracks [AGPR1887]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1881]	QLD	In buffer area only
Enoggera Barracks [AGPR2094]	QLD	In buffer area only
Enoggera Barracks [AGPR2092]	QLD	In buffer area only
Enoggera Barracks [AGPR2093]	QLD	In buffer area only
Enoggera Barracks [AGPR2309]	QLD	In buffer area only
Enoggera Barracks [AGPR2128]	QLD	In buffer area only
Enoggera Barracks [AGPR2159]	QLD	In buffer area only
Enoggera Barracks [AGPR2041]	QLD	In buffer area only
Enoggera Barracks [AGPR2042]	QLD	In buffer area only
Enoggera Barracks [AGPR2040]	QLD	In buffer area only
Enoggera Barracks [AGPR2045]	QLD	In buffer area only
Enoggera Barracks [AGPR2129]	QLD	In buffer area only
Enoggera Barracks [AGPR2043]	QLD	In buffer area only
Enoggera Barracks [AGPR2044]	QLD	In buffer area only
Enoggera Barracks [AGPR2099]	QLD	In buffer area only
Enoggera Barracks [AGPR2153]	QLD	In buffer area only
Enoggera Barracks [AGPR2152]	QLD	In buffer area only
Enoggera Barracks [AGPR2155]	QLD	In buffer area only
Enoggera Barracks [AGPR2095]	QLD	In buffer area only
Enoggera Barracks [AGPR2096]	QLD	In buffer area only
Enoggera Barracks [AGPR2097]	QLD	In buffer area only
Enoggera Barracks [AGPR2151]	QLD	In buffer area only
Enoggera Barracks [AGPR2154]	QLD	In buffer area only
Enoggera Barracks [AGPR2157]	QLD	In buffer area only
Enoggera Barracks [AGPR1928]	QLD	In buffer area only
Enoggera Barracks [AGPR1929]	QLD	In buffer area only
Enoggera Barracks [AGPR1926]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1927]	QLD	In buffer area only
Enoggera Barracks [AGPR1924]	QLD	In buffer area only
Enoggera Barracks [AGPR1925]	QLD	In buffer area only
Enoggera Barracks [AGPR1922]	QLD	In buffer area only
Enoggera Barracks [AGPR1923]	QLD	In buffer area only
Enoggera Barracks [AGPR1920]	QLD	In buffer area only
Enoggera Barracks [AGPR1921]	QLD	In buffer area only
Enoggera Barracks [AGPR2156]	QLD	In buffer area only
Enoggera Barracks [AGPR1908]	QLD	In buffer area only
Enoggera Barracks [AGPR1803]	QLD	In buffer area only
Enoggera Barracks [AGPR1802]	QLD	In buffer area only
Enoggera Barracks [AGPR1909]	QLD	In buffer area only
Enoggera Barracks [AGPR1901]	QLD	In buffer area only
Enoggera Barracks [AGPR1900]	QLD	In buffer area only
Enoggera Barracks [AGPR1903]	QLD	In buffer area only
Enoggera Barracks [AGPR1902]	QLD	In buffer area only
Enoggera Barracks [AGPR1907]	QLD	In buffer area only
Enoggera Barracks [AGPR1788]	QLD	In buffer area only
Enoggera Barracks [AGPR1784]	QLD	In buffer area only
Enoggera Barracks [AGPR1785]	QLD	In buffer area only
Enoggera Barracks [AGPR1786]	QLD	In buffer area only
Enoggera Barracks [AGPR1787]	QLD	In buffer area only
Enoggera Barracks [AGPR1780]	QLD	In buffer area only
Enoggera Barracks [AGPR1781]	QLD	In buffer area only
Enoggera Barracks [AGPR1782]	QLD	In buffer area only
Enoggera Barracks [AGPR1783]	QLD	In buffer area only
Enoggera Barracks [AGPR2923]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1905]	QLD	In buffer area only
Enoggera Barracks [AGPR1906]	QLD	In buffer area only
Enoggera Barracks [AGPR1904]	QLD	In buffer area only
Enoggera Barracks [AGPR1978]	QLD	In buffer area only
Enoggera Barracks [AGPR1979]	QLD	In buffer area only
Enoggera Barracks [AGPR1976]	QLD	In buffer area only
Enoggera Barracks [AGPR1977]	QLD	In buffer area only
Enoggera Barracks [AGPR1974]	QLD	In buffer area only
Enoggera Barracks [AGPR5773]	QLD	In buffer area only
Enoggera Barracks [AGPR1987]	QLD	In buffer area only
Enoggera Barracks [AGPR1980]	QLD	In buffer area only
Enoggera Barracks [AGPR1985]	QLD	In buffer area only
Enoggera Barracks [AGPR1986]	QLD	In buffer area only
Enoggera Barracks [AGPR1983]	QLD	In buffer area only
Enoggera Barracks [AGPR1868]	QLD	In buffer area only
Enoggera Barracks [AGPR1981]	QLD	In buffer area only
Enoggera Barracks [AGPR1982]	QLD	In buffer area only
Enoggera Barracks [AGPR1854]	QLD	In buffer area only
Enoggera Barracks [AGPR1857]	QLD	In buffer area only
Enoggera Barracks [AGPR1850]	QLD	In buffer area only
Enoggera Barracks [AGPR2031]	QLD	In buffer area only
Enoggera Barracks [AGPR1852]	QLD	In buffer area only
Enoggera Barracks [AGPR1917]	QLD	In buffer area only
Enoggera Barracks [AGPR1855]	QLD	In buffer area only
Enoggera Barracks [AGPR1995]	QLD	In buffer area only
Enoggera Barracks [AGPR1996]	QLD	In buffer area only
Enoggera Barracks [AGPR1997]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1851]	QLD	In buffer area only
Enoggera Barracks [AGPR1915]	QLD	In buffer area only
Enoggera Barracks [AGPR1914]	QLD	In buffer area only
Enoggera Barracks [AGPR1913]	QLD	In buffer area only
Enoggera Barracks [AGPR1912]	QLD	In buffer area only
Enoggera Barracks [AGPR1911]	QLD	In buffer area only
Enoggera Barracks [AGPR1910]	QLD	In buffer area only
Enoggera Barracks [AGPR1919]	QLD	In buffer area only
Enoggera Barracks [AGPR1918]	QLD	In buffer area only
Enoggera Barracks [AGPR1916]	QLD	In buffer area only
Enoggera Barracks [AGPR1994]	QLD	In buffer area only
Enoggera Barracks [AGPR1992]	QLD	In buffer area only
Enoggera Barracks [AGPR1993]	QLD	In buffer area only
Enoggera Barracks [AGPR1990]	QLD	In buffer area only
Enoggera Barracks [AGPR1858]	QLD	In buffer area only
Enoggera Barracks [AGPR2141]	QLD	In buffer area only
Enoggera Barracks [AGPR1559]	QLD	In buffer area only
Enoggera Barracks [AGPR2169]	QLD	In buffer area only
Enoggera Barracks [AGPR1743]	QLD	In buffer area only
Enoggera Barracks [AGPR1654]	QLD	In buffer area only
Enoggera Barracks [AGPR1740]	QLD	In buffer area only
Enoggera Barracks [AGPR1856]	QLD	In buffer area only
Enoggera Barracks [AGPR2854]	QLD	In buffer area only
Enoggera Barracks [AGPR2858]	QLD	In buffer area only
Enoggera Barracks [AGPR1957]	QLD	In buffer area only
Enoggera Barracks [AGPR1669]	QLD	In buffer area only
Enoggera Barracks [AGPR2860]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2008]	QLD	In buffer area only
Enoggera Barracks [AGPR2218]	QLD	In buffer area only
Enoggera Barracks [AGPR2219]	QLD	In buffer area only
Enoggera Barracks [AGPR2212]	QLD	In buffer area only
Enoggera Barracks [AGPR1989]	QLD	In buffer area only
Enoggera Barracks [AGPR2213]	QLD	In buffer area only
Enoggera Barracks [AGPR1988]	QLD	In buffer area only
Enoggera Barracks [AGPR2866]	QLD	In buffer area only
Enoggera Barracks [AGPR2902]	QLD	In buffer area only
Enoggera Barracks [AGPR1984]	QLD	In buffer area only
Enoggera Barracks [AGPR2138]	QLD	In buffer area only
Enoggera Barracks [AGPR2036]	QLD	In buffer area only
Enoggera Barracks [AGPR2037]	QLD	In buffer area only
Enoggera Barracks [AGPR2034]	QLD	In buffer area only
Enoggera Barracks [AGPR2243]	QLD	In buffer area only
Enoggera Barracks [AGPR1689]	QLD	In buffer area only
Enoggera Barracks [AGPR2240]	QLD	In buffer area only
Enoggera Barracks [AGPR2032]	QLD	In buffer area only
Enoggera Barracks [AGPR2033]	QLD	In buffer area only
Enoggera Barracks [AGPR2242]	QLD	In buffer area only
Enoggera Barracks [AGPR1866]	QLD	In buffer area only
Enoggera Barracks [AGPR2244]	QLD	In buffer area only
Enoggera Barracks [AGPR2163]	QLD	In buffer area only
Enoggera Barracks [AGPR2241]	QLD	In buffer area only
Enoggera Barracks [AGPR1683]	QLD	In buffer area only
Enoggera Barracks [AGPR2246]	QLD	In buffer area only
Enoggera Barracks [AGPR1688]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1949]	QLD	In buffer area only
Enoggera Barracks [AGPR1827]	QLD	In buffer area only
Enoggera Barracks [AGPR1682]	QLD	In buffer area only
Enoggera Barracks [AGPR1680]	QLD	In buffer area only
Enoggera Barracks [AGPR1681]	QLD	In buffer area only
Enoggera Barracks [AGPR1686]	QLD	In buffer area only
Enoggera Barracks [AGPR1687]	QLD	In buffer area only
Enoggera Barracks [AGPR1684]	QLD	In buffer area only
Enoggera Barracks [AGPR1685]	QLD	In buffer area only
Enoggera Barracks [AGPR1729]	QLD	In buffer area only
Enoggera Barracks [AGPR1724]	QLD	In buffer area only
Enoggera Barracks [AGPR2143]	QLD	In buffer area only
Enoggera Barracks [AGPR2140]	QLD	In buffer area only
Enoggera Barracks [AGPR1728]	QLD	In buffer area only
Enoggera Barracks [AGPR2148]	QLD	In buffer area only
Enoggera Barracks [AGPR2149]	QLD	In buffer area only
Enoggera Barracks [AGPR2146]	QLD	In buffer area only
Enoggera Barracks [AGPR2147]	QLD	In buffer area only
Enoggera Barracks [AGPR2144]	QLD	In buffer area only
Enoggera Barracks [AGPR2145]	QLD	In buffer area only
Enoggera Barracks [AGPR2142]	QLD	In buffer area only
Enoggera Barracks [AGPR1436]	QLD	In buffer area only
Enoggera Barracks [AGPR2135]	QLD	In buffer area only
Enoggera Barracks [AGPR2134]	QLD	In buffer area only
Enoggera Barracks [AGPR2133]	QLD	In buffer area only
Enoggera Barracks [AGPR2132]	QLD	In buffer area only
Enoggera Barracks [AGPR2035]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2137]	QLD	In buffer area only
Enoggera Barracks [AGPR2136]	QLD	In buffer area only
Enoggera Barracks [AGPR2131]	QLD	In buffer area only
Enoggera Barracks [AGPR2130]	QLD	In buffer area only
Enoggera Barracks [AGPR1708]	QLD	In buffer area only
Enoggera Barracks [AGPR2840]	QLD	In buffer area only
Enoggera Barracks [AGPR1709]	QLD	In buffer area only
Enoggera Barracks [AGPR2841]	QLD	In buffer area only
Enoggera Barracks [AGPR2842]	QLD	In buffer area only
Enoggera Barracks [AGPR2843]	QLD	In buffer area only
Enoggera Barracks [AGPR2056]	QLD	In buffer area only
Enoggera Barracks [AGPR2055]	QLD	In buffer area only
Enoggera Barracks [AGPR2054]	QLD	In buffer area only
Enoggera Barracks [AGPR1830]	QLD	In buffer area only
Enoggera Barracks [AGPR1975]	QLD	In buffer area only
Enoggera Barracks [AGPR2051]	QLD	In buffer area only
Enoggera Barracks [AGPR2052]	QLD	In buffer area only
Enoggera Barracks [AGPR2057]	QLD	In buffer area only
Enoggera Barracks [AGPR2050]	QLD	In buffer area only
Enoggera Barracks [AGPR2845]	QLD	In buffer area only
Enoggera Barracks [AGPR2844]	QLD	In buffer area only
Enoggera Barracks [AGPR2847]	QLD	In buffer area only
Enoggera Barracks [AGPR2846]	QLD	In buffer area only
Enoggera Barracks [AGPR1626]	QLD	In buffer area only
Enoggera Barracks [AGPR1971]	QLD	In buffer area only
Enoggera Barracks [AGPR2111]	QLD	In buffer area only
Enoggera Barracks [AGPR1809]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1627]	QLD	In buffer area only
Enoggera Barracks [AGPR1705]	QLD	In buffer area only
Enoggera Barracks [AGPR2849]	QLD	In buffer area only
Enoggera Barracks [AGPR2110]	QLD	In buffer area only
Enoggera Barracks [AGPR1628]	QLD	In buffer area only
Enoggera Barracks [AGPR1707]	QLD	In buffer area only
Enoggera Barracks [AGPR1704]	QLD	In buffer area only
Enoggera Barracks [AGPR2848]	QLD	In buffer area only
Enoggera Barracks [AGPR1706]	QLD	In buffer area only
Enoggera Barracks [AGPR1701]	QLD	In buffer area only
Enoggera Barracks [AGPR1700]	QLD	In buffer area only
Enoggera Barracks [AGPR1703]	QLD	In buffer area only
Enoggera Barracks [AGPR1702]	QLD	In buffer area only
Enoggera Barracks [AGPR1972]	QLD	In buffer area only
Enoggera Barracks [AGPR1973]	QLD	In buffer area only
Enoggera Barracks [AGPR1970]	QLD	In buffer area only
Enoggera Barracks [AGPR2116]	QLD	In buffer area only
Enoggera Barracks [AGPR2117]	QLD	In buffer area only
Enoggera Barracks [AGPR1713]	QLD	In buffer area only
Enoggera Barracks [AGPR2059]	QLD	In buffer area only
Enoggera Barracks [AGPR2058]	QLD	In buffer area only
Enoggera Barracks [AGPR2053]	QLD	In buffer area only
Enoggera Barracks [AGPR1719]	QLD	In buffer area only
Enoggera Barracks [AGPR1718]	QLD	In buffer area only
Enoggera Barracks [AGPR2114]	QLD	In buffer area only
Enoggera Barracks [AGPR1712]	QLD	In buffer area only
Enoggera Barracks [AGPR2115]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2046]	QLD	In buffer area only
Enoggera Barracks [AGPR2047]	QLD	In buffer area only
Enoggera Barracks [AGPR2113]	QLD	In buffer area only
Enoggera Barracks [AGPR2112]	QLD	In buffer area only
Enoggera Barracks [AGPR2023]	QLD	In buffer area only
Enoggera Barracks [AGPR3067]	QLD	In buffer area only
Enoggera Barracks [AGPR2007]	QLD	In buffer area only
Enoggera Barracks [AGPR2022]	QLD	In buffer area only
Enoggera Barracks [AGPR5768]	QLD	In buffer area only
Enoggera Barracks [AGPR1968]	QLD	In buffer area only
Enoggera Barracks [AGPR1969]	QLD	In buffer area only
Enoggera Barracks [AGPR2086]	QLD	In buffer area only
Enoggera Barracks [AGPR1897]	QLD	In buffer area only
Enoggera Barracks [AGPR1898]	QLD	In buffer area only
Enoggera Barracks [AGPR1891]	QLD	In buffer area only
Enoggera Barracks [AGPR2080]	QLD	In buffer area only
Enoggera Barracks [AGPR1893]	QLD	In buffer area only
Enoggera Barracks [AGPR1890]	QLD	In buffer area only
Enoggera Barracks [AGPR2089]	QLD	In buffer area only
Enoggera Barracks [AGPR1892]	QLD	In buffer area only
Enoggera Barracks [AGPR1899]	QLD	In buffer area only
Enoggera Barracks [AGPR2088]	QLD	In buffer area only
Enoggera Barracks [AGPR1636]	QLD	In buffer area only
Enoggera Barracks [AGPR1639]	QLD	In buffer area only
Enoggera Barracks [AGPR1634]	QLD	In buffer area only
Enoggera Barracks [AGPR1637]	QLD	In buffer area only
Enoggera Barracks [AGPR2004]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2118]	QLD	In buffer area only
Enoggera Barracks [AGPR2005]	QLD	In buffer area only
Enoggera Barracks [AGPR2119]	QLD	In buffer area only
Enoggera Barracks [AGPR2839]	QLD	In buffer area only
Enoggera Barracks [AGPR3081]	QLD	In buffer area only
Enoggera Barracks [AGPR1961]	QLD	In buffer area only
Enoggera Barracks [AGPR1960]	QLD	In buffer area only
Enoggera Barracks [AGPR1963]	QLD	In buffer area only
Enoggera Barracks [AGPR1630]	QLD	In buffer area only
Enoggera Barracks [AGPR1966]	QLD	In buffer area only
Enoggera Barracks [AGPR1635]	QLD	In buffer area only
Enoggera Barracks [AGPR1965]	QLD	In buffer area only
Enoggera Barracks [AGPR1962]	QLD	In buffer area only
Enoggera Barracks [AGPR1967]	QLD	In buffer area only
Enoggera Barracks [AGPR1964]	QLD	In buffer area only
Gallipoli Barracks [AGPR2280]	QLD	In buffer area only
Gallipoli Barracks [AGPR2281]	QLD	In buffer area only
Gallipoli Barracks - Enoggera [DD_0129]	QLD	In buffer area only
HMAS MORETON [DD_0126]	QLD	In buffer area only
Hypersonic Research Facility -Eagle Farm [DD_0554]	QLD	In buffer area only
Joint Cyber Security Centre - Brisbane [DD_0505]	QLD	In buffer area only
Level 4, 900 Ann St, Fortitude Valley [DD_5033]	QLD	In buffer area only
Levels 9-11, 100 Skyring Tce NEWSTEAD [DD_5032]	QLD	In buffer area only
Lot 13 Plan SP108539 [AGPR2501]	QLD	In buffer area only
Lot 14 on RP836084 [AGPR6613]	QLD	In buffer area only
Lot 1 on RP20230 [AGPR2733]	QLD	In buffer area only
Lot 1 Plan SP153011 [AGPR2387]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Lot 2 Plan RP57083 [AGPR2415]	QLD	In buffer area only
Lot 329 on RP145429 [AGPR2486]	QLD	In buffer area only
Lot 343 on RP145429 [AGPR1412]	QLD	In buffer area only
St Lucia Training Depot [AGPR1409]	QLD	In buffer area only
St Lucia Training Depot [AGPR1486]	QLD	In buffer area only
St Lucia Training Depot [AGPR2275]	QLD	In buffer area only
St Lucia Training Depot [AGPR1477]	QLD	In buffer area only
St Lucia Training Depot [AGPR1473]	QLD	In buffer area only
St Lucia Training Depot [AGPR1391]	QLD	In buffer area only
St Lucia Training Depot [AGPR2509]	QLD	In buffer area only
St Lucia Training Depot [AGPR1434]	QLD	In buffer area only
St Lucia Training Depot [AGPR1360]	QLD	In buffer area only
St Lucia Training Depot [DD_0138]	QLD	In buffer area only
St Lucia Training Depot [AGPR2384]	QLD	In buffer area only
St Lucia Training Depot [AGPR1457]	QLD	In buffer area only
St Lucia Training Depot [AGPR1447]	QLD	In buffer area only
St Lucia Training Depot [AGPR2340]	QLD	In buffer area only
St Lucia Training Depot [AGPR2461]	QLD	In buffer area only
St Lucia Training Depot [AGPR1368]	QLD	In buffer area only
Victoria Barracks - Brisbane [DD_0136]	QLD	In buffer area only
Warehouse - 19 Chapman Place, Eagle Farm [DD_5031]	QLD	In buffer area only
Department of Finance		
CLC - Brisbane Commonwealth Law Courts QLD [AGPR4621]	QLD	In buffer area only
Department of Home Affairs		
Lot 1 on SP226138 [AGPR4723]	QLD	In buffer area only
Lot 2 on RP145425 [AGPR4724]	QLD	In buffer area only
Lot 2 on SP153011 [AGPR4726]	QLD	In buffer area only
Lot 2 on SP226138 [AGPR4722]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Department of Infrastructure, Transport, Regional Development, Communications and the Arts		
Brisbane Airport [AGPR5018]	QLD	In buffer area only
Brisbane Airport [AGPR5023]	QLD	In buffer area only
Brisbane Airport [AGPR5021]	QLD	In buffer area only
Brisbane Airport [AGPR5020]	QLD	In buffer area only
Brisbane Airport [AGPR5003]	QLD	In buffer area only
Brisbane Airport [AGPR5019]	QLD	In buffer area only
Brisbane Airport [AGPR5017]	QLD	In buffer area only
Department of Veterans' Affairs		
Lot 190 on RP13175 [AGPR6277]	QLD	In buffer area only
Lot 190 on RP 87131 [AGPR6261]	QLD	In buffer area only
Lot 28 on RP63205 [AGPR6268]	QLD	In buffer area only
Lot 309 on RP93540 [AGPR6265]	QLD	In buffer area only
Lot 36 on RP87777 [AGPR6260]	QLD	In buffer area only
Lot 45 on RP48069 [AGPR6255]	QLD	In buffer area only
Lot 56 on RP68439 [AGPR6271]	QLD	In buffer area only
Lot 58 on RP69738 [AGPR6269]	QLD	In buffer area only
Lot 66 on RP65335 [AGPR6273]	QLD	In buffer area only

Commonwealth Heritage Places [Resource Information]

Name	State	Status	Buffer Status
Historic			
Brisbane General Post Office	QLD	Listed place	In buffer area only
Enoggera Magazine Complex	QLD	Listed place	In buffer area only
Remount Complex (former)	QLD	Listed place	In buffer area only
School Of Musketry (former)	QLD	Listed place	In buffer area only
Small Arms Magazine (former)	QLD	Listed place	In buffer area only
Victoria Barracks	QLD	Listed place	In buffer area only

Listed Marine Species [Resource Information]

Scientific Name	Threatened Category	Presence Text	Buffer Status
Bird			

Scientific Name	Threatened Category	Presence Text	Buffer Status
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
Anous stolidus Common Noddy [825]		Species or species habitat may occur within area	In buffer area only
Anseranas semipalmata Magpie Goose [978]		Species or species habitat may occur within area overfly marine area	In feature area
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area	In feature area
Ardenna carneipes as Puffinus carneipes Flesh-footed Shearwater, Fleshy-footed Shearwater [82404]		Species or species habitat likely to occur within area	In buffer area only
Ardenna grisea as Puffinus griseus Sooty Shearwater [82651]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Breeding likely to occur within area overfly marine area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
Calidris canutus Red Knot, Knot [855]	Vulnerable	Species or species habitat likely to occur within area overfly marine area	In buffer area only
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat known to occur within area overfly marine area	In feature area
Calonectris leucomelas Streaked Shearwater [1077]		Species or species habitat known to occur within area	In buffer area only
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Diomedea antipodensis Antipodean Albatross [64458]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Diomedea antipodensis gibsoni as Diomedea gibsoni Gibson's Albatross [82270]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Diomedea exulans Wandering Albatross [89223]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Fregata ariel Lesser Frigatebird, Least Frigatebird [1012]		Species or species habitat likely to occur within area	In buffer area only
Fregata minor Great Frigatebird, Greater Frigatebird [1013]		Species or species habitat likely to occur within area	In buffer area only
Gallinago hardwickii Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area overfly marine area	In feature area
Haliaeetus leucogaster White-bellied Sea-Eagle [943]		Species or species habitat known to occur within area	In feature area
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Roosting known to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Lathamus discolor](#) Swift Parrot [744]	Critically Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
[Limnodromus semipalmatus](#) Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area overfly marine area	In buffer area only
[Limosa lapponica](#) Bar-tailed Godwit [844]		Species or species habitat known to occur within area	In buffer area only
[Macronectes giganteus](#) Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
[Macronectes halli](#) Northern Giant Petrel [1061]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Merops ornatus](#) Rainbow Bee-eater [670]		Species or species habitat may occur within area overfly marine area	In feature area
[Monarcha melanopsis](#) Black-faced Monarch [609]		Species or species habitat known to occur within area overfly marine area	In feature area
[Motacilla flava](#) Yellow Wagtail [644]		Species or species habitat may occur within area overfly marine area	In buffer area only
[Myiagra cyanoleuca](#) Satin Flycatcher [612]		Species or species habitat known to occur within area overfly marine area	In feature area
[Neophema chrysostoma](#) Blue-winged Parrot [726]	Vulnerable	Species or species habitat may occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Numenius madagascariensis](#) Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Pachyptila turtur](#) Fairy Prion [1066]		Species or species habitat known to occur within area	In feature area
[Pandion haliaetus](#) Osprey [952]		Species or species habitat known to occur within area	In feature area
[Phaethon lepturus](#) White-tailed Tropicbird [1014]		Species or species habitat may occur within area	In buffer area only
[Phaethon rubricauda](#) Red-tailed Tropicbird [994]		Species or species habitat known to occur within area	In buffer area only
[Pterodroma cervicalis](#) White-necked Petrel [59642]		Species or species habitat may occur within area	In feature area
[Rhipidura rufifrons](#) Rufous Fantail [592]		Species or species habitat known to occur within area overfly marine area	In feature area
[Rostratula australis as Rostratula benghalensis (sensu lato)](#) Australian Painted Snipe [77037]	Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
[Sterna striata](#) White-fronted Tern [799]		Migration route may occur within area	In feature area
[Symposiachrus trivirgatus as Monarcha trivirgatus](#) Spectacled Monarch [83946]		Species or species habitat known to occur within area overfly marine area	In feature area
[Thalassarche cauta](#) Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Thalassarche impavida](#) Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche melanophris](#) Black-browed Albatross [66472]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche salvini](#) Salvin's Albatross [64463]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche steadi](#) White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Tringa nebularia](#) Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area
Fish			
[Acentronura tentaculata](#) Shortpouch Pygmy Pipehorse [66187]		Species or species habitat may occur within area	In buffer area only
[Campichthys tryoni](#) Tryon's Pipefish [66193]		Species or species habitat may occur within area	In buffer area only
[Corythoichthys amplexus](#) Fijian Banded Pipefish, Brown-banded Pipefish [66199]		Species or species habitat may occur within area	In buffer area only
[Corythoichthys ocellatus](#) Orange-spotted Pipefish, Ocellated Pipefish [66203]		Species or species habitat may occur within area	In buffer area only
[Festucalex cinctus](#) Girdled Pipefish [66214]		Species or species habitat may occur within area	In buffer area only
[Filicampus tigris](#) Tiger Pipefish [66217]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Halicampus grayi Mud Pipefish, Gray's Pipefish [66221]		Species or species habitat may occur within area	In buffer area only
Hippichthys cyanospilos Blue-speckled Pipefish, Blue-spotted Pipefish [66228]		Species or species habitat may occur within area	In buffer area only
Hippichthys heptagonus Madura Pipefish, Reticulated Freshwater Pipefish [66229]		Species or species habitat may occur within area	In buffer area only
Hippichthys penicillus Beady Pipefish, Steep-nosed Pipefish [66231]		Species or species habitat may occur within area	In buffer area only
Hippocampus kelloggi Kellogg's Seahorse, Great Seahorse [66723]		Species or species habitat may occur within area	In buffer area only
Hippocampus kuda Spotted Seahorse, Yellow Seahorse [66237]		Species or species habitat may occur within area	In buffer area only
Hippocampus planifrons Flat-face Seahorse [66238]		Species or species habitat may occur within area	In buffer area only
Hippocampus trimaculatus Three-spot Seahorse, Low-crowned Seahorse, Flat-faced Seahorse [66720]		Species or species habitat may occur within area	In buffer area only
Hippocampus whitei White's Seahorse, Crowned Seahorse, Sydney Seahorse [66240]	Endangered	Species or species habitat likely to occur within area	In buffer area only
Lissocampus runa Javelin Pipefish [66251]		Species or species habitat may occur within area	In buffer area only
Maroubra perserrata Sawtooth Pipefish [66252]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Micrognathus andersonii Anderson's Pipefish, Shortnose Pipefish [66253]		Species or species habitat may occur within area	In buffer area only
Micrognathus brevirostris thorntail Pipefish, Thorn-tailed Pipefish [66254]		Species or species habitat may occur within area	In buffer area only
Microphis manadensis Manado Pipefish, Manado River Pipefish [66258]		Species or species habitat may occur within area	In buffer area only
Solegnathus dunckeri Duncker's Pipehorse [66271]		Species or species habitat may occur within area	In buffer area only
Solegnathus hardwickii Pallid Pipehorse, Hardwick's Pipehorse [66272]		Species or species habitat may occur within area	In buffer area only
Solegnathus spinosissimus Spiny Pipehorse, Australian Spiny Pipehorse [66275]		Species or species habitat may occur within area	In buffer area only
Solenostomus cyanopterus Robust Ghostpipefish, Blue-finned Ghost Pipefish, [66183]		Species or species habitat may occur within area	In buffer area only
Solenostomus paradoxus Ornate Ghostpipefish, Harlequin Ghost Pipefish, Ornate Ghost Pipefish [66184]		Species or species habitat may occur within area	In buffer area only
Stigmatopora nigra Widebody Pipefish, Wide-bodied Pipefish, Black Pipefish [66277]		Species or species habitat may occur within area	In buffer area only
Syngnathoides biaculeatus Double-end Pipehorse, Double-ended Pipehorse, Alligator Pipefish [66279]		Species or species habitat may occur within area	In buffer area only
Trachyrhamphus bicoarctatus Bentstick Pipefish, Bend Stick Pipefish, Short-tailed Pipefish [66280]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Urocampus carinirostris Hairy Pipefish [66282]		Species or species habitat may occur within area	In buffer area only
Vanacampus margaritifer Mother-of-pearl Pipefish [66283]		Species or species habitat may occur within area	In buffer area only
Reptile			
Caretta caretta Loggerhead Turtle [1763]	Endangered	Congregation or aggregation known to occur within area	In buffer area only
Chelonia mydas Green Turtle [1765]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
Dermochelys coriacea Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In buffer area only
Eretmochelys imbricata Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
Lepidochelys olivacea Olive Ridley Turtle, Pacific Ridley Turtle [1767]	Endangered	Species or species habitat known to occur within area	In buffer area only
Natator depressus Flatback Turtle [59257]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only

Whales and Other Cetaceans			[Resource Information]
Current Scientific Name	Status	Type of Presence	Buffer Status
Mammal			
Orcaella heinsohni Australian Snubfin Dolphin [81322]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Sousa sahulensis Australian Humpback Dolphin [87942]	Vulnerable	Breeding known to occur within area	In buffer area only

Extra Information

State and Territory Reserves			[Resource Information]
Protected Area Name	Reserve Type	State	Buffer Status
Bunyaville	Conservation Park	QLD	In buffer area only
D'Aguilar	National Park	QLD	In buffer area only
Indooroopilly Island	Conservation Park	QLD	In buffer area only
Samford	Conservation Park	QLD	In buffer area only
Toohey Forest	Conservation Park	QLD	In buffer area only

EPBC Act Referrals				[Resource Information]
Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Brisbane Airport Link Tunnel Project	2005/2487		Completed	In buffer area only
Stuartholme College Facilities Upgrade	2023/09557		Completed	In buffer area only
Controlled action				
Brisbane Airport New Parallel Runway Project	2005/2095	Controlled Action	Post-Approval	In buffer area only
Remediation and Sale of Contaminated Former Australian Red Cross Hall in Greenslopes	2021/8997	Controlled Action	Further Information Request	In buffer area only
Sandgate Waste Water Treatment Plant Augmentation Works	2001/262	Controlled Action	Post-Approval	In buffer area only
Not controlled action				
Advanced Water Treatment Plant, Gibson Island	2007/3215	Not Controlled Action	Completed	In buffer area only
Australia TradeCoast Sewerage Pipeline	2001/270	Not Controlled Action	Completed	In buffer area only
Bikeway corridor, Nudgee - Toombul link	2003/932	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Brisbane GPO & Office Building 259 Queen Street, Brisbane QLD	2015/7556	Not Controlled Action	Completed	In buffer area only
Brisbane Markets Stage 2, Southgate Facility Extension	2009/4733	Not Controlled Action	Completed	In buffer area only
Brisbane Racing Club mixed use redevelopment, Eagle Farm and Doomben Racecourses	2013/7034	Not Controlled Action	Completed	In buffer area only
Caltex Lateral Pipeline, 5.4km underground gas pipeline construction	2009/5196	Not Controlled Action	Completed	In buffer area only
Cannon Hill Community Links Project	2005/2358	Not Controlled Action	Completed	In buffer area only
Concrete Batching plant	2003/1245	Not Controlled Action	Completed	In buffer area only
Conservation Works and Additions to Brisbane General Post Office	2010/5405	Not Controlled Action	Completed	In buffer area only
construction of an multi-agency ecosciences precinct	2007/3563	Not Controlled Action	Completed	In buffer area only
Construction of public access road and open drain to service Nudgee Landfill rem	2004/1486	Not Controlled Action	Completed	In buffer area only
Cross River Rail connecting Dutton Park to Bowen Hills, Brisbane, Qld	2017/7961	Not Controlled Action	Completed	In feature area
Dedicated Bus Carriageway across Brisbane River	2004/1340	Not Controlled Action	Completed	In feature area
Development of residential community at Lawnton Pocket Road	2004/1571	Not Controlled Action	Completed	In buffer area only
Dohles Rocks residential subdivision and development	2004/1494	Not Controlled Action	Completed	In buffer area only
Floating Walkway Construction	2001/438	Not Controlled Action	Completed	In buffer area only
Gateway Motorway Upgrade	2003/1297	Not Controlled Action	Completed	In feature area
Gateway Upgrade North (GUN) Project, Southeast Qld	2013/7066	Not Controlled Action	Completed	In buffer area only
Hale Street Bridge Link	2005/2297	Not Controlled Action	Completed	In feature area
Health and Food Sciences Precinct	2007/3562	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed	In feature area
Industrial development	2005/2319	Not Controlled Action	Completed	In buffer area only
Luggage Point to Goodna Pipeline Alignment	2007/3358	Not Controlled Action	Completed	In buffer area only
Luggage Pt WWTP grass swale upgrade	2003/1124	Not Controlled Action	Completed	In buffer area only
Lytton Fuels Refinery Modification	2003/1234	Not Controlled Action	Completed	In buffer area only
Northern Link Parallel Road Tunnels Project	2007/3824	Not Controlled Action	Completed	In feature area
Pedestrian and Cycle Bridge, Brisbane River	2007/3553	Not Controlled Action	Completed	In buffer area only
Proposed Master Planned Development, Upper Kedron, Qld	2014/7338	Not Controlled Action	Completed	In buffer area only
recreational improvements at Manly, Wynnum & Sandgate	2005/2488	Not Controlled Action	Completed	In buffer area only
Re-development of former CSIRO Laboratories into Residential lots & dwellings	2011/6119	Not Controlled Action	Completed	In buffer area only
Rehabilitation of Dowse Lagoon, Sandgate	2004/1401	Not Controlled Action	Completed	In buffer area only
Replacement of existing composting toilets at the Boondall Interpretive Centre	2003/1140	Not Controlled Action	Completed	In buffer area only
Residential Subdivision, Freshwater Development, Brays Road	2004/1606	Not Controlled Action	Completed	In buffer area only
Roma to Brisbane Gas Transmission Pipeline Metropolitan Loop	2012/6660	Not Controlled Action	Completed	In buffer area only
Sale of ABC Orchestra and Music Centre	2010/5379	Not Controlled Action	Completed	In buffer area only
The North-South Bypass Tunnel (NSBT)	2004/1741	Not Controlled Action	Completed	In feature area
TradeCoast to Belmont Transmission Line	2003/1164	Not Controlled Action	Completed	In feature area
Upgrade into four lane, 90km/hr, 9.6km long motorway	2010/5600	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Wastewater treatment plant augmentation for Brisbane southwest region involving	2002/807	Not Controlled Action	Completed	In buffer area only
Western Corridor Recycled Water Project/Bundamba 1B AWTP and Oxley-Bundamba Pipeline	2006/3163	Not Controlled Action	Completed	In buffer area only
Wynnum Wastewater Treatment Plant	2005/2123	Not Controlled Action	Completed	In buffer area only
Not controlled action (particular manner)				
Construction & Operation 275/330kV Transmission Line	2006/2820	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Cross River Rail	2010/5427	Not Controlled Action (Particular Manner)	Post-Approval	In feature area only
Demolition of four buildings	2011/6039	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Sale of ABC studios and heritage building known as Middenbury, 600 Coronation D	2009/5004	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Works and additions to Brisbane General Post Office	2011/6019	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Referral decision				
Mt Coot-tha Zipline, Brisbane, Qld	2018/8331	Referral Decision	Completed	In buffer area only

Bioregional Assessments			[Resource Information]
SubRegion	BioRegion	Website	Buffer Status
Clarence-Moreton	Clarence-Moreton	BA website	In buffer area only

Caveat

1 PURPOSE

This report is designed to assist in identifying the location of matters of national environmental significance (MNES) and other matters protected by the Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) which may be relevant in determining obligations and requirements under the EPBC Act.

The report contains the mapped locations of:

- World and National Heritage properties;
- Wetlands of International and National Importance;
- Commonwealth and State/Territory reserves;
- distribution of listed threatened, migratory and marine species;
- listed threatened ecological communities; and
- other information that may be useful as an indicator of potential habitat value.

2 DISCLAIMER

This report is not intended to be exhaustive and should only be relied upon as a general guide as mapped data is not available for all species or ecological communities listed under the EPBC Act (see below). Persons seeking to use the information contained in this report to inform the referral of a proposed action under the EPBC Act should consider the limitations noted below and whether additional information is required to determine the existence and location of MNES and other protected matters.

Where data is available to inform the mapping of protected species, the presence type (e.g. known, likely or may occur) that can be determined from the data is indicated in general terms. It is the responsibility of any person using or relying on the information in this report to ensure that it is suitable for the circumstances of any proposed use. The Commonwealth cannot accept responsibility for the consequences of any use of the report or any part thereof. To the maximum extent allowed under governing law, the Commonwealth will not be liable for any loss or damage that may be occasioned directly or indirectly through the use of, or reliance on the contents of this report.

3 DATA SOURCES

Threatened ecological communities

For threatened ecological communities where the distribution is well known, maps are generated based on information contained in recovery plans, State vegetation maps and remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.

Threatened, migratory and marine species

Threatened, migratory and marine species distributions have been discerned through a variety of methods. Where distributions are well known and if time permits, distributions are inferred from either thematic spatial data (i.e. vegetation, soils, geology, elevation, aspect, terrain, etc.) together with point locations and described habitat; or modelled (MAXENT or BIOCLIM habitat modelling) using point locations and environmental data layers.

Where little information is available for a species or large number of maps are required in a short time-frame, maps are derived either from 0.04 or 0.02 decimal degree cells; by an automated process using polygon capture techniques (static two kilometre grid cells, alpha-hull and convex hull); or captured manually or by using topographic features (national park boundaries, islands, etc.).

In the early stages of the distribution mapping process (1999-early 2000s) distributions were defined by degree blocks, 100K or 250K map sheets to rapidly create distribution maps. More detailed distribution mapping methods are used to update these distributions when time permits.

4 LIMITATIONS

The following species and ecological communities have not been mapped and do not appear in this report:

- threatened species listed as extinct or considered vagrants;
- some recently listed species and ecological communities;
- some listed migratory and listed marine species, which are not listed as threatened species; and
- migratory species that are very widespread, vagrant, or only occur in Australia in small numbers.

The following groups have been mapped, but may not cover the complete distribution of the species:

- listed migratory and/or listed marine seabirds, which are not listed as threatened, have only been mapped for recorded breeding sites; and
- seals which have only been mapped for breeding sites near the Australian continent

The breeding sites may be important for the protection of the Commonwealth Marine environment.

Refer to the metadata for the feature group (using the Resource Information link) for the currency of the information.

Acknowledgements

This database has been compiled from a range of data sources. The department acknowledges the following custodians who have contributed valuable data and advice:

-Office of Environment and Heritage, New South Wales
-Department of Environment and Primary Industries, Victoria
-Department of Primary Industries, Parks, Water and Environment, Tasmania
-Department of Environment, Water and Natural Resources, South Australia
-Department of Land and Resource Management, Northern Territory
-Department of Environmental and Heritage Protection, Queensland
-Department of Parks and Wildlife, Western Australia
-Environment and Planning Directorate, ACT
-Birdlife Australia
-Australian Bird and Bat Banding Scheme
-Australian National Wildlife Collection
-Natural history museums of Australia
-Museum Victoria
-Australian Museum
-South Australian Museum
-Queensland Museum
-Online Zoological Collections of Australian Museums
-Queensland Herbarium
-National Herbarium of NSW
-Royal Botanic Gardens and National Herbarium of Victoria
-Tasmanian Herbarium
-State Herbarium of South Australia
-Northern Territory Herbarium
-Western Australian Herbarium
-Australian National Herbarium, Canberra
-University of New England
-Ocean Biogeographic Information System
-Australian Government, Department of Defence
Forestry Corporation, NSW
-Geoscience Australia
-CSIRO
-Australian Tropical Herbarium, Cairns
-eBird Australia
-Australian Government – Australian Antarctic Data Centre
-Museum and Art Gallery of the Northern Territory
-Australian Government National Environmental Science Program
-Australian Institute of Marine Science
-Reef Life Survey Australia
-American Museum of Natural History
-Queen Victoria Museum and Art Gallery, Inveresk, Tasmania
-Tasmanian Museum and Art Gallery, Hobart, Tasmania
-Other groups and individuals

The Department is extremely grateful to the many organisations and individuals who provided expert advice and information on numerous draft distributions.

Please feel free to provide feedback via the Contact us page.

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Appendix 2 – Protected Matters Search Tool Report (10km)

EPBC Act Protected Matters Report

This report provides general guidance on matters of national environmental significance and other matters protected by the EPBC Act in the area you have selected. Please see the caveat for interpretation of information provided here.

Report created: 06-Mar-2026

Summary
Details
- Matters of NES
- Other Matters Protected by the EPBC Act
- Extra Information

Caveat
Acknowledgements

Summary

Matters of National Environment Significance

This part of the report summarises the matters of national environmental significance that may occur in, or may relate to, the area you nominated. Further information is available in the detail part of the report, which can be accessed by scrolling or following the links below. If you are proposing to undertake an activity that may have a significant impact on one or more matters of national environmental significance then you should consider the Administrative Guidelines on Significance.

World Heritage Properties:	None
National Heritage Places:	None
Wetlands of International Importance (Ramsar	1
Great Barrier Reef Marine Park:	None
Commonwealth Marine Area:	None
Listed Threatened Ecological Communities:	7
Listed Threatened Species:	95
Listed Migratory Species:	45

Other Matters Protected by the EPBC Act

This part of the report summarises other matters protected under the Act that may relate to the area you nominated. Approval may be required for a proposed activity that significantly affects the environment on Commonwealth land, when the action is outside the Commonwealth land, or the environment anywhere when the action is taken on Commonwealth land. Approval may also be required for the Commonwealth or Commonwealth agencies proposing to take an action that is likely to have a significant impact on the environment anywhere.

The EPBC Act protects the environment on Commonwealth land, the environment from the actions taken on Commonwealth land, and the environment from actions taken by Commonwealth agencies. As heritage values of a place are part of the 'environment', these aspects of the EPBC Act protect the Commonwealth Heritage values of a Commonwealth Heritage place. Information on the new heritage laws can be found at https://www.dcceew.gov.au/parks-heritage/heritage

A permit may be required for activities in or on a Commonwealth area that may affect a member of a listed threatened species or ecological community, a member of a listed migratory species, whales and other cetaceans, or a member of a listed marine species.

Commonwealth Lands:	742
Commonwealth Heritage Places:	6
Listed Marine Species:	83
Whales and Other Cetaceans:	2
Critical Habitats:	None
Commonwealth Reserves Terrestrial:	None
Australian Marine Parks:	None
Habitat Critical to the Survival of Marine Turtles:	None

Extra Information

This part of the report provides information that may also be relevant to the area you have

State and Territory Reserves:	5
Regional Forest Agreements:	None
Nationally Important Wetlands:	None
EPBC Act Referrals:	53
Key Ecological Features (Marine):	None
Biologically Important Areas:	None
Bioregional Assessments:	1
Geological and Bioregional Assessments:	None

Details

Matters of National Environmental Significance

Wetlands of International Importance (Ramsar Wetlands) [Resource Information]

Ramsar Site Name	Proximity	Buffer Status
Moreton bay	Within 10km of Ramsar site	In feature area

Listed Threatened Ecological Communities [Resource Information]

For threatened ecological communities where the distribution is well known, maps are derived from recovery plans, State vegetation maps, remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.
Status of Vulnerable, Disallowed and Ineligible are not MNES under the EPBC Act.

Community Name	Threatened Category	Presence Text	Buffer Status
Coastal Swamp Oak (Casuarina glauca) Forest of New South Wales and South East Queensland ecological community	Endangered	Community likely to occur within area	In feature area
Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland	Endangered	Community likely to occur within area	In feature area
Grey box-grey gum wet forest of subtropical eastern Australia	Endangered	Community may occur within area	In buffer area only
Lowland Rainforest of Subtropical Australia	Critically Endangered	Community likely to occur within area	In feature area
Poplar Box Grassy Woodland on Alluvial Plains	Endangered	Community may occur within area	In feature area
Subtropical and Temperate Coastal Saltmarsh	Vulnerable	Community likely to occur within area	In buffer area only
Subtropical eucalypt floodplain forest and woodland of the New South Wales North Coast and South East Queensland bioregions	Endangered	Community likely to occur within area	In feature area

Listed Threatened Species [Resource Information]

Status of Conservation Dependent and Extinct are not MNES under the EPBC Act.
Number is the current name ID.

Scientific Name	Threatened Category	Presence Text	Buffer Status
BIRD			

Scientific Name	Threatened Category	Presence Text	Buffer Status
Anthochaera phrygia Regent Honeyeater [82338]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Ardenna grisea Sooty Shearwater [82651]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Botaurus poiciloptilus Australasian Bittern [1001]	Endangered	Species or species habitat known to occur within area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
Calidris canutus Red Knot, Knot [855]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Calyptorhynchus lathami lathami South-eastern Glossy Black-Cockatoo [67036]	Vulnerable	Species or species habitat known to occur within area	In feature area
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Climacteris picumnus victoriae Brown Treecreeper (south-eastern) [67062]	Vulnerable	Species or species habitat may occur within area	In feature area
Cyclopsitta diophthalma coxeni Coxen's Fig-Parrot [59714]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Diomedea antipodensis Antipodean Albatross [64458]	Vulnerable	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Diomedea antipodensis gibsoni Gibson's Albatross [82270]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Diomedea exulans Wandering Albatross [89223]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Erythrotriorchis radiatus Red Goshawk [942]	Endangered	Species or species habitat known to occur within area	In feature area
Falco hypoleucos Grey Falcon [929]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Gallinago hardwickii Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area	In feature area
Geophaps scripta scripta Squatter Pigeon (southern) [64440]	Vulnerable	Species or species habitat may occur within area	In feature area
Grantiella picta Painted Honeyeater [470]	Vulnerable	Species or species habitat may occur within area	In feature area
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Roosting known to occur within area	In feature area
Lathamus discolor Swift Parrot [744]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Limnodromus semipalmatus Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
Limosa lapponica baueri Nunivak Bar-tailed Godwit, Western Alaskan Bar-tailed Godwit [86380]	Endangered	Species or species habitat known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Macronectes giganteus Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
Macronectes halli Northern Giant Petrel [1061]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Neophema chrysostoma Blue-winged Parrot [726]	Vulnerable	Species or species habitat may occur within area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Pachyptila turtur subantarctica Fairy Prion (southern) [64445]	Vulnerable	Species or species habitat known to occur within area	In feature area
Rostratula australis Australian Painted Snipe [77037]	Endangered	Species or species habitat known to occur within area	In feature area
Stagonopleura guttata Diamond Firetail [59398]	Vulnerable	Species or species habitat may occur within area	In feature area
Sternula nereis nereis Australian Fairy Tern [82950]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Thalassarche cauta Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In buffer area only
Thalassarche impavida Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Thalassarche melanophris Black-browed Albatross [66472]	Vulnerable	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Thalassarche salvini			
Salvin's Albatross [64463]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Thalassarche steadi			
White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Tringa nebularia			
Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area	In feature area
Turnix melanogaster			
Black-breasted Button-quail [923]	Vulnerable	Species or species habitat known to occur within area	In feature area
FISH			
Epinephelus daemelii			
Black Rockcod, Black Cod, Saddled Rockcod [68449]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Hippocampus whitei			
White's Seahorse, Crowned Seahorse, Sydney Seahorse [66240]	Endangered	Species or species habitat likely to occur within area	In buffer area only
Neoceratodus forsteri			
Australian Lungfish, Queensland Lungfish [67620]	Vulnerable	Species or species habitat known to occur within area	In feature area
FROG			
Litoria olongburensis			
Wallum Sedge Frog [1821]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Mixophyes fleayi			
Fleay's Frog [25960]	Endangered	Species or species habitat may occur within area	In feature area
Mixophyes iteratus			
Giant Barred Frog, Southern Barred Frog [1944]	Vulnerable	Species or species habitat may occur within area	In buffer area only
INSECT			
Argynnis hyperbius inconstans			
Australian Fritillary [88056]	Critically Endangered	Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
MAMMAL			
Chalinolobus dwyeri Large-eared Pied Bat, Large Pied Bat [183]	Endangered	Species or species habitat may occur within area	In feature area
Dasyurus hallucatus Northern Quoll, Digul [Gogo-Yimidir], Wijingadda [Dambimangari], Wiminji [Martu] [331]	Endangered	Species or species habitat likely to occur within area	In feature area
Dasyurus maculatus maculatus (SE mainland population) Spot-tailed Quoll, Spotted-tail Quoll, Tiger Quoll (southeastern mainland population) [75184]	Endangered	Species or species habitat likely to occur within area	In feature area
Orcaella heinsohni Australian Snubfin Dolphin [81322]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Petauroides volans Greater Glider (southern and central) [254]	Endangered	Species or species habitat likely to occur within area	In feature area
Petaurus australis australis Yellow-bellied Glider (south-eastern) [87600]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Petrogale penicillata Brush-tailed Rock-wallaby [225]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Phascolarctos cinereus (combined populations of Qld, NSW and the ACT) Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory) [85104]	Endangered	Species or species habitat known to occur within area	In feature area
Potorous tridactylus tridactylus Long-nosed Potoroo (northern) [66645]	Vulnerable	Species or species habitat may occur within area	In feature area
Pseudomys novaehollandiae New Holland Mouse, Pookila [96]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Pteropus poliocephalus Grey-headed Flying-fox [186]	Vulnerable	Roosting known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Sousa sahulensis](#) Australian Humpback Dolphin [87942]	Vulnerable	Breeding known to occur within area	In buffer area only
[Xeromys myoides](#) Water Mouse, False Water Rat, Yirrkoo [66]	Vulnerable	Species or species habitat likely to occur within area	In feature area
PLANT			
[Acronychia littoralis](#) Scented Acronychia [8582]	Endangered	Species or species habitat may occur within area	In buffer area only
[Arthraxon hispidus](#) Hairy-joint Grass [9338]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Bosistoa transversa](#) Three-leaved Bosistoa, Yellow Satinheart [16091]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Coleus nitidus listed as Plectranthus nitidus](#) Nightcap Plectranthus, Silver Plectranthus [91380]	Endangered	Species or species habitat may occur within area	In buffer area only
[Coleus omissus listed as Plectranthus omissus](#) [91381]	Endangered	Species or species habitat may occur within area	In buffer area only
[Corchorus cunninghamii](#) Native Jute [14659]	Endangered	Species or species habitat known to occur within area	In feature area
[Cryptostylis hunteriana](#) Leafless Tongue-orchid [19533]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Cupaniopsis shirleyana](#) Wedge-leaf Tuckeroo [3205]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Dichanthium setosum](#) bluegrass [14159]	Vulnerable	Species or species habitat likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Endiandra floydii Floyd's Walnut, Crystal Creek Walnut [52955]	Endangered	Species or species habitat may occur within area	In buffer area only
Fontainea venosa [24040]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Gossia gonoclada Angle-stemmed Myrtle [78866]	Endangered	Species or species habitat known to occur within area	In buffer area only
Leichhardtia longiloba listed as Marsdenia longiloba Clear Milkvine [91911]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Lepidium peregrinum Wandering Pepper-cress [14035]	Endangered	Species or species habitat may occur within area	In buffer area only
Macadamia integrifolia Macadamia Nut, Queensland Nut Tree, Smooth-shelled Macadamia, Bush Nut, Nut Oak [7326]	Vulnerable	Species or species habitat known to occur within area	In feature area
Macadamia ternifolia Small-fruited Queensland Nut, Gympie Nut [7214]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Macadamia tetraphylla Rough-shelled Bush Nut, Macadamia Nut, Rough-shelled Macadamia, Rough-leaved Queensland Nut [6581]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Notelaea lloydii Lloyd's Olive [15002]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Notelaea x ipsviciensis listed as Notelaea ipsviciensis Cooneana Olive [93460]	Critically Endangered	Species or species habitat may occur within area	In buffer area only
Persicaria elatior Knotweed, Tall Knotweed [5831]	Vulnerable	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Planchonella eerwah](#) Shiny-leaved Condoo, Black Plum, Wild Apple [17340]	Endangered	Species or species habitat known to occur within area	In feature area
[Rhodamnia rubescens](#) Scrub Turpentine, Brown Malletwood [15763]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
[Rhodomyrtus psidioides](#) Native Guava [19162]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Samadera bidwillii](#) Quassia [29708]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Sophora fraseri](#) [8836]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
[Thesium australe](#) Austral Toadflax, Toadflax [15202]	Vulnerable	Species or species habitat may occur within area	In feature area
REPTILE			
[Caretta caretta](#) Loggerhead Turtle [1763]	Endangered	Congregation or aggregation known to occur within area	In buffer area only
[Chelonia mydas](#) Green Turtle [1765]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
[Coeranoscincus reticulatus](#) Three-toed Snake-tooth Skink [59628]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
[Delma torquata](#) Adorned Delma, Collared Delma [1656]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Dermochelys coriacea](#) Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Eretmochelys imbricata Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
Furina dunmalli Dunmall's Snake [59254]	Vulnerable	Species or species habitat may occur within area	In feature area
Hemiaspis damelii Grey Snake [1179]	Endangered	Species or species habitat likely to occur within area	In feature area
Lepidochelys olivacea Olive Ridley Turtle, Pacific Ridley Turtle [1767]	Endangered	Species or species habitat known to occur within area	In buffer area only
Natator depressus Flatback Turtle [59257]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
SHARK			
Pristis zijsron Green Sawfish, Dindagubba, Narrowsnout Sawfish [68442]	Vulnerable	Breeding may occur within area	In buffer area only
Sphyrna lewini Scalloped Hammerhead [85267]	Conservation Dependent	Species or species habitat likely to occur within area	In buffer area only

Listed Migratory Species		[Resource Information]	
Scientific Name	Threatened Category	Presence Text	Buffer Status
Migratory Marine Birds			
Anous stolidus Common Noddy [825]		Species or species habitat may occur within area	In buffer area only
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area	In feature area
Ardenna carneipes Flesh-footed Shearwater, Fleshy-footed Shearwater [82404]		Species or species habitat likely to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Ardenna grisea Sooty Shearwater [82651]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Calonectris leucomelas Streaked Shearwater [1077]		Species or species habitat known to occur within area	In buffer area only
Diomedea antipodensis Antipodean Albatross [64458]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Diomedea exulans Wandering Albatross [89223]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Fregata ariel Lesser Frigatebird, Least Frigatebird [1012]		Species or species habitat likely to occur within area	In buffer area only
Fregata minor Great Frigatebird, Greater Frigatebird [1013]		Species or species habitat likely to occur within area	In buffer area only
Macronectes giganteus Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
Macronectes halli Northern Giant Petrel [1061]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Phaethon lepturus White-tailed Tropicbird [1014]		Species or species habitat may occur within area	In buffer area only
Phaethon rubricauda Red-tailed Tropicbird [994]		Species or species habitat known to occur within area	In buffer area only
Thalassarche cauta Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Thalassarche impavida](#)			
Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche melanophris](#)			
Black-browed Albatross [66472]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche salvini](#)			
Salvin's Albatross [64463]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche steadi](#)			
White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Migratory Marine Species			
[Caretta caretta](#)			
Loggerhead Turtle [1763]	Endangered	Congregation or aggregation known to occur within area	In buffer area only
[Chelonia mydas](#)			
Green Turtle [1765]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
[Dermochelys coriacea](#)			
Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In buffer area only
[Eretmochelys imbricata](#)			
Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
[Lamna nasus](#)			
Porbeagle, Mackerel Shark [83288]		Species or species habitat may occur within area	In buffer area only
[Lepidochelys olivacea](#)			
Olive Ridley Turtle, Pacific Ridley Turtle [1767]	Endangered	Species or species habitat known to occur within area	In buffer area only
[Mobula alfredi as Manta alfredi](#)			
Reef Manta Ray, Coastal Manta Ray [90033]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Mobula birostris as Manta birostris](#) Giant Manta Ray [90034]		Species or species habitat may occur within area	In buffer area only
[Natator depressus](#) Flatback Turtle [59257]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
[Orcaella heinsohni](#) Australian Snubfin Dolphin [81322]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Pristis zijsron](#) Green Sawfish, Dindagubba, Narrowsnout Sawfish [68442]	Vulnerable	Breeding may occur within area	In buffer area only
[Sousa sahulensis as Sousa chinensis](#) Australian Humpback Dolphin [87942]	Vulnerable	Breeding known to occur within area	In buffer area only
Migratory Terrestrial Species			
[Cuculus optatus](#) Oriental Cuckoo, Horsfield's Cuckoo [86651]		Species or species habitat known to occur within area	In feature area
[Hirundapus caudacutus](#) White-throated Needletail [682]	Vulnerable	Roosting known to occur within area	In feature area
[Motacilla flava](#) Yellow Wagtail [644]		Species or species habitat may occur within area	In buffer area only
Migratory Wetlands Species			
[Actitis hypoleucos](#) Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
[Calidris acuminata](#) Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Calidris canutus](#) Red Knot, Knot [855]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Calidris ferruginea](#) Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Calidris melanotos](#) Pectoral Sandpiper [858]		Species or species habitat known to occur within area	In feature area
[Charadrius leschenaultii](#) Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Gallinago hardwickii](#) Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Limnodromus semipalmatus](#) Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
[Limosa lapponica](#) Bar-tailed Godwit [844]		Species or species habitat known to occur within area	In buffer area only
[Numenius madagascariensis](#) Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Pandion haliaetus](#) Osprey [952]		Species or species habitat known to occur within area	In feature area
[Tringa nebularia](#) Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area	In feature area

Other Matters Protected by the EPBC Act

Commonwealth Lands [Resource Information]

The Commonwealth area listed below may indicate the presence of Commonwealth land in this vicinity. Due to the unreliability of the data source, all proposals should be checked as to whether it impacts on a Commonwealth area, before making a definitive decision. Contact the State or Territory government land department for further information.

Commonwealth Land Name	State	Buffer Status
Airservices Australia		

Commonwealth Land Name	State	Buffer Status
Lot 1 RP 161852 [AGPR59]	QLD	In buffer area only
Australian Postal Corporation		
Lot 1 RP202681 [AGPR6993]	QLD	In buffer area only
Lot 1 RP818851 [AGPR6976]	QLD	In buffer area only
Lot 1 RP97897 [AGPR7130]	QLD	In buffer area only
Lot 20 RP882344 [AGPR7138]	QLD	In buffer area only
Lot 2 RP34092 [AGPR7211]	QLD	In buffer area only
Lot 2 RP69339 [AGPR7343]	QLD	In buffer area only
Lot 2 RP846229 [AGPR7072]	QLD	In buffer area only
Lot 33 RP48556 [AGPR7342]	QLD	In buffer area only
Lot 92 RP197716 [AGPR7213]	QLD	In buffer area only
Department of Climate Change, Energy, the Environment and Water		
Brisbane General Post Office [CHL_105521]	QLD	In buffer area only
Enoggera Magazine Complex [CHL_105229]	QLD	In buffer area only
Remount Complex (former) [CHL_105638]	QLD	In buffer area only
School Of Musketry (former) [CHL_105227]	QLD	In buffer area only
Small Arms Magazine (former) [CHL_105228]	QLD	In buffer area only
Victoria Barracks [CHL_105226]	QLD	In buffer area only
Department of Defence		
AAC 109 Army Cadet Unit - Chermside [DD_0370]	QLD	In buffer area only
AAC ACGS Army Cadet Unit - East Brisbane [DD_0415]	QLD	In buffer area only
AAFC 203 Squadron - East Brisbane [DD_0277]	QLD	In buffer area only
AAFC 218 Squadron - Corinda [DD_0327]	QLD	In buffer area only
AAFC 220 Squadron - Clayfield [DD_0328]	QLD	In buffer area only
AGSVA - Brisbane [DD_0623]	QLD	In buffer area only
ANC TS BRISBANE - New Farm [DD_5037]	QLD	In buffer area only
ANC TS MAGNUS - East Brisbane [DD_0271]	QLD	In buffer area only
ASD - 895 Ann Street [DD_5047]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Bulimba Barracks [AGPR1372]	QLD	In buffer area only
Bulimba Barracks [AGPR5778]	QLD	In buffer area only
Damascus Barracks - Meeandah [DD_0134]	QLD	In buffer area only
DMFS - Mitchelton [DD_1564]	QLD	In buffer area only
Enoggera Barracks [AGPR2098]	QLD	In buffer area only
Enoggera Barracks [AGPR1831]	QLD	In buffer area only
Enoggera Barracks [AGPR1939]	QLD	In buffer area only
Enoggera Barracks [AGPR1833]	QLD	In buffer area only
Enoggera Barracks [AGPR1832]	QLD	In buffer area only
Enoggera Barracks [AGPR1835]	QLD	In buffer area only
Enoggera Barracks [AGPR1834]	QLD	In buffer area only
Enoggera Barracks [AGPR1837]	QLD	In buffer area only
Enoggera Barracks [AGPR1836]	QLD	In buffer area only
Enoggera Barracks [AGPR1867]	QLD	In buffer area only
Enoggera Barracks [AGPR2126]	QLD	In buffer area only
Enoggera Barracks [AGPR2178]	QLD	In buffer area only
Enoggera Barracks [AGPR2179]	QLD	In buffer area only
Enoggera Barracks [AGPR2139]	QLD	In buffer area only
Enoggera Barracks [AGPR2195]	QLD	In buffer area only
Enoggera Barracks [AGPR1864]	QLD	In buffer area only
Enoggera Barracks [AGPR2060]	QLD	In buffer area only
Enoggera Barracks [AGPR2048]	QLD	In buffer area only
Enoggera Barracks [AGPR2191]	QLD	In buffer area only
Enoggera Barracks [AGPR2174]	QLD	In buffer area only
Enoggera Barracks [AGPR2196]	QLD	In buffer area only
Enoggera Barracks [AGPR2197]	QLD	In buffer area only
Enoggera Barracks [AGPR2194]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2170]	QLD	In buffer area only
Enoggera Barracks [AGPR2171]	QLD	In buffer area only
Enoggera Barracks [AGPR2172]	QLD	In buffer area only
Enoggera Barracks [AGPR2173]	QLD	In buffer area only
Enoggera Barracks [AGPR1843]	QLD	In buffer area only
Enoggera Barracks [AGPR1863]	QLD	In buffer area only
Enoggera Barracks [AGPR1848]	QLD	In buffer area only
Enoggera Barracks [AGPR1849]	QLD	In buffer area only
Enoggera Barracks [AGPR1846]	QLD	In buffer area only
Enoggera Barracks [AGPR1847]	QLD	In buffer area only
Enoggera Barracks [AGPR1844]	QLD	In buffer area only
Enoggera Barracks [AGPR1845]	QLD	In buffer area only
Enoggera Barracks [AGPR1842]	QLD	In buffer area only
Enoggera Barracks [AGPR2190]	QLD	In buffer area only
Enoggera Barracks [AGPR2192]	QLD	In buffer area only
Enoggera Barracks [AGPR2177]	QLD	In buffer area only
Enoggera Barracks [AGPR2193]	QLD	In buffer area only
Enoggera Barracks [AGPR2168]	QLD	In buffer area only
Enoggera Barracks [AGPR2217]	QLD	In buffer area only
Enoggera Barracks [AGPR2175]	QLD	In buffer area only
Enoggera Barracks [AGPR2216]	QLD	In buffer area only
Enoggera Barracks [AGPR2176]	QLD	In buffer area only
Enoggera Barracks [AGPR2150]	QLD	In buffer area only
Enoggera Barracks [AGPR2215]	QLD	In buffer area only
Enoggera Barracks [AGPR2214]	QLD	In buffer area only
Enoggera Barracks [AGPR2198]	QLD	In buffer area only
Enoggera Barracks [AGPR2199]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2210]	QLD	In buffer area only
Enoggera Barracks [AGPR1648]	QLD	In buffer area only
Enoggera Barracks [AGPR1647]	QLD	In buffer area only
Enoggera Barracks [AGPR1812]	QLD	In buffer area only
Enoggera Barracks [AGPR1649]	QLD	In buffer area only
Enoggera Barracks [AGPR2205]	QLD	In buffer area only
Enoggera Barracks [AGPR2204]	QLD	In buffer area only
Enoggera Barracks [AGPR2203]	QLD	In buffer area only
Enoggera Barracks [AGPR2202]	QLD	In buffer area only
Enoggera Barracks [AGPR2201]	QLD	In buffer area only
Enoggera Barracks [AGPR2200]	QLD	In buffer area only
Enoggera Barracks [AGPR2209]	QLD	In buffer area only
Enoggera Barracks [AGPR2208]	QLD	In buffer area only
Enoggera Barracks [AGPR1655]	QLD	In buffer area only
Enoggera Barracks [AGPR1646]	QLD	In buffer area only
Enoggera Barracks [AGPR1656]	QLD	In buffer area only
Enoggera Barracks [AGPR1645]	QLD	In buffer area only
Enoggera Barracks [AGPR1657]	QLD	In buffer area only
Enoggera Barracks [AGPR1644]	QLD	In buffer area only
Enoggera Barracks [AGPR1643]	QLD	In buffer area only
Enoggera Barracks [AGPR1642]	QLD	In buffer area only
Enoggera Barracks [AGPR1641]	QLD	In buffer area only
Enoggera Barracks [AGPR1640]	QLD	In buffer area only
Enoggera Barracks [AGPR1760]	QLD	In buffer area only
Enoggera Barracks [AGPR1761]	QLD	In buffer area only
Enoggera Barracks [AGPR2102]	QLD	In buffer area only
Enoggera Barracks [AGPR1762]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2282]	QLD	In buffer area only
Enoggera Barracks [AGPR1658]	QLD	In buffer area only
Enoggera Barracks [AGPR1659]	QLD	In buffer area only
Enoggera Barracks [AGPR1937]	QLD	In buffer area only
Enoggera Barracks [AGPR1934]	QLD	In buffer area only
Enoggera Barracks [AGPR1935]	QLD	In buffer area only
Enoggera Barracks [AGPR1933]	QLD	In buffer area only
Enoggera Barracks [AGPR1839]	QLD	In buffer area only
Enoggera Barracks [AGPR1838]	QLD	In buffer area only
Enoggera Barracks [AGPR1936]	QLD	In buffer area only
Enoggera Barracks [AGPR1663]	QLD	In buffer area only
Enoggera Barracks [AGPR2207]	QLD	In buffer area only
Enoggera Barracks [AGPR2206]	QLD	In buffer area only
Enoggera Barracks [AGPR1932]	QLD	In buffer area only
Enoggera Barracks [AGPR2101]	QLD	In buffer area only
Enoggera Barracks [AGPR1765]	QLD	In buffer area only
Enoggera Barracks [AGPR2100]	QLD	In buffer area only
Enoggera Barracks [AGPR1766]	QLD	In buffer area only
Enoggera Barracks [AGPR2107]	QLD	In buffer area only
Enoggera Barracks [AGPR2106]	QLD	In buffer area only
Enoggera Barracks [AGPR1764]	QLD	In buffer area only
Enoggera Barracks [AGPR1769]	QLD	In buffer area only
Enoggera Barracks [AGPR2000]	QLD	In buffer area only
Enoggera Barracks [AGPR2103]	QLD	In buffer area only
Enoggera Barracks [AGPR1767]	QLD	In buffer area only
Enoggera Barracks [AGPR1768]	QLD	In buffer area only
Enoggera Barracks [AGPR2109]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2001]	QLD	In buffer area only
Enoggera Barracks [AGPR2105]	QLD	In buffer area only
Enoggera Barracks [AGPR2104]	QLD	In buffer area only
Enoggera Barracks [AGPR2108]	QLD	In buffer area only
Enoggera Barracks [AGPR1950]	QLD	In buffer area only
Enoggera Barracks [AGPR2069]	QLD	In buffer area only
Enoggera Barracks [AGPR2851]	QLD	In buffer area only
Enoggera Barracks [AGPR2068]	QLD	In buffer area only
Enoggera Barracks [AGPR2852]	QLD	In buffer area only
Enoggera Barracks [AGPR2081]	QLD	In buffer area only
Enoggera Barracks [AGPR2856]	QLD	In buffer area only
Enoggera Barracks [AGPR2850]	QLD	In buffer area only
Enoggera Barracks [AGPR2087]	QLD	In buffer area only
Enoggera Barracks [AGPR2910]	QLD	In buffer area only
Enoggera Barracks [AGPR2063]	QLD	In buffer area only
Enoggera Barracks [AGPR1662]	QLD	In buffer area only
Enoggera Barracks [AGPR1896]	QLD	In buffer area only
Enoggera Barracks [AGPR1951]	QLD	In buffer area only
Enoggera Barracks [AGPR2061]	QLD	In buffer area only
Enoggera Barracks [AGPR1793]	QLD	In buffer area only
Enoggera Barracks [AGPR2062]	QLD	In buffer area only
Enoggera Barracks [AGPR1792]	QLD	In buffer area only
Enoggera Barracks [AGPR1791]	QLD	In buffer area only
Enoggera Barracks [AGPR2064]	QLD	In buffer area only
Enoggera Barracks [AGPR1790]	QLD	In buffer area only
Enoggera Barracks [AGPR2065]	QLD	In buffer area only
Enoggera Barracks [AGPR1797]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1796]	QLD	In buffer area only
Enoggera Barracks [AGPR1795]	QLD	In buffer area only
Enoggera Barracks [AGPR1794]	QLD	In buffer area only
Enoggera Barracks [AGPR1798]	QLD	In buffer area only
Enoggera Barracks [AGPR2067]	QLD	In buffer area only
Enoggera Barracks [AGPR2066]	QLD	In buffer area only
Enoggera Barracks [AGPR2085]	QLD	In buffer area only
Enoggera Barracks [AGPR1814]	QLD	In buffer area only
Enoggera Barracks [AGPR2084]	QLD	In buffer area only
Enoggera Barracks [AGPR1940]	QLD	In buffer area only
Enoggera Barracks [AGPR1820]	QLD	In buffer area only
Enoggera Barracks [AGPR1942]	QLD	In buffer area only
Enoggera Barracks [AGPR1941]	QLD	In buffer area only
Enoggera Barracks [AGPR1944]	QLD	In buffer area only
Enoggera Barracks [AGPR1943]	QLD	In buffer area only
Enoggera Barracks [AGPR1829]	QLD	In buffer area only
Enoggera Barracks [AGPR1945]	QLD	In buffer area only
Enoggera Barracks [AGPR2211]	QLD	In buffer area only
Enoggera Barracks [AGPR1828]	QLD	In buffer area only
Enoggera Barracks [AGPR1821]	QLD	In buffer area only
Enoggera Barracks [AGPR2082]	QLD	In buffer area only
Enoggera Barracks [AGPR1826]	QLD	In buffer area only
Enoggera Barracks [AGPR1948]	QLD	In buffer area only
Enoggera Barracks [AGPR1958]	QLD	In buffer area only
Enoggera Barracks [AGPR2083]	QLD	In buffer area only
Enoggera Barracks [AGPR1822]	QLD	In buffer area only
Enoggera Barracks [AGPR1823]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1824]	QLD	In buffer area only
Enoggera Barracks [AGPR1825]	QLD	In buffer area only
Enoggera Barracks [AGPR3092]	QLD	In buffer area only
Enoggera Barracks [AGPR2071]	QLD	In buffer area only
Enoggera Barracks [AGPR2070]	QLD	In buffer area only
Enoggera Barracks [AGPR2073]	QLD	In buffer area only
Enoggera Barracks [AGPR2072]	QLD	In buffer area only
Enoggera Barracks [AGPR2075]	QLD	In buffer area only
Enoggera Barracks [AGPR2074]	QLD	In buffer area only
Enoggera Barracks [AGPR2077]	QLD	In buffer area only
Enoggera Barracks [AGPR2079]	QLD	In buffer area only
Enoggera Barracks [AGPR2076]	QLD	In buffer area only
Enoggera Barracks [AGPR1811]	QLD	In buffer area only
Enoggera Barracks [AGPR2006]	QLD	In buffer area only
Enoggera Barracks [AGPR1813]	QLD	In buffer area only
Enoggera Barracks [AGPR1869]	QLD	In buffer area only
Enoggera Barracks [AGPR1998]	QLD	In buffer area only
Enoggera Barracks [AGPR1999]	QLD	In buffer area only
Enoggera Barracks [AGPR1853]	QLD	In buffer area only
Enoggera Barracks [AGPR1865]	QLD	In buffer area only
Enoggera Barracks [AGPR2078]	QLD	In buffer area only
Enoggera Barracks [AGPR1816]	QLD	In buffer area only
Enoggera Barracks [AGPR2039]	QLD	In buffer area only
Enoggera Barracks [AGPR1715]	QLD	In buffer area only
Enoggera Barracks [AGPR1819]	QLD	In buffer area only
Enoggera Barracks [AGPR1653]	QLD	In buffer area only
Enoggera Barracks [AGPR1955]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1717]	QLD	In buffer area only
Enoggera Barracks [AGPR2009]	QLD	In buffer area only
Enoggera Barracks [AGPR1714]	QLD	In buffer area only
Enoggera Barracks [AGPR1953]	QLD	In buffer area only
Enoggera Barracks [AGPR1650]	QLD	In buffer area only
Enoggera Barracks [AGPR1815]	QLD	In buffer area only
Enoggera Barracks [AGPR1818]	QLD	In buffer area only
Enoggera Barracks [AGPR1652]	QLD	In buffer area only
Enoggera Barracks [AGPR1952]	QLD	In buffer area only
Enoggera Barracks [AGPR1651]	QLD	In buffer area only
Enoggera Barracks [AGPR2002]	QLD	In buffer area only
Enoggera Barracks [AGPR1817]	QLD	In buffer area only
Enoggera Barracks [AGPR1711]	QLD	In buffer area only
Enoggera Barracks [AGPR1716]	QLD	In buffer area only
Enoggera Barracks [AGPR1710]	QLD	In buffer area only
Enoggera Barracks [AGPR2186]	QLD	In buffer area only
Enoggera Barracks [AGPR2187]	QLD	In buffer area only
Enoggera Barracks [AGPR2184]	QLD	In buffer area only
Enoggera Barracks [AGPR2185]	QLD	In buffer area only
Enoggera Barracks [AGPR2183]	QLD	In buffer area only
Enoggera Barracks [AGPR2180]	QLD	In buffer area only
Enoggera Barracks [AGPR2181]	QLD	In buffer area only
Enoggera Barracks [AGPR1638]	QLD	In buffer area only
Enoggera Barracks [AGPR2038]	QLD	In buffer area only
Enoggera Barracks [AGPR1954]	QLD	In buffer area only
Enoggera Barracks [AGPR1859]	QLD	In buffer area only
Enoggera Barracks [AGPR2188]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1860]	QLD	In buffer area only
Enoggera Barracks [AGPR1991]	QLD	In buffer area only
Enoggera Barracks [AGPR2182]	QLD	In buffer area only
Enoggera Barracks [AGPR2189]	QLD	In buffer area only
Enoggera Barracks [AGPR1862]	QLD	In buffer area only
Enoggera Barracks [AGPR1754]	QLD	In buffer area only
Enoggera Barracks [AGPR1757]	QLD	In buffer area only
Enoggera Barracks [AGPR2254]	QLD	In buffer area only
Enoggera Barracks [AGPR1752]	QLD	In buffer area only
Enoggera Barracks [AGPR1755]	QLD	In buffer area only
Enoggera Barracks [AGPR1597]	QLD	In buffer area only
Enoggera Barracks [AGPR1750]	QLD	In buffer area only
Enoggera Barracks [AGPR1596]	QLD	In buffer area only
Enoggera Barracks [AGPR1753]	QLD	In buffer area only
Enoggera Barracks [AGPR1931]	QLD	In buffer area only
Enoggera Barracks [AGPR1930]	QLD	In buffer area only
Enoggera Barracks [AGPR1697]	QLD	In buffer area only
Enoggera Barracks [AGPR1696]	QLD	In buffer area only
Enoggera Barracks [AGPR1695]	QLD	In buffer area only
Enoggera Barracks [AGPR1694]	QLD	In buffer area only
Enoggera Barracks [AGPR2435]	QLD	In buffer area only
Enoggera Barracks [AGPR1808]	QLD	In buffer area only
Enoggera Barracks [AGPR1756]	QLD	In buffer area only
Enoggera Barracks [AGPR1665]	QLD	In buffer area only
Enoggera Barracks [AGPR1667]	QLD	In buffer area only
Enoggera Barracks [AGPR1664]	QLD	In buffer area only
Enoggera Barracks [AGPR1666]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1668]	QLD	In buffer area only
Enoggera Barracks [AGPR1742]	QLD	In buffer area only
Enoggera Barracks [AGPR1745]	QLD	In buffer area only
Enoggera Barracks [AGPR1744]	QLD	In buffer area only
Enoggera Barracks [AGPR1661]	QLD	In buffer area only
Enoggera Barracks [AGPR1660]	QLD	In buffer area only
Enoggera Barracks [AGPR1746]	QLD	In buffer area only
Enoggera Barracks [AGPR1747]	QLD	In buffer area only
Enoggera Barracks [AGPR1748]	QLD	In buffer area only
Enoggera Barracks [AGPR1749]	QLD	In buffer area only
Enoggera Barracks [AGPR2875]	QLD	In buffer area only
Enoggera Barracks [AGPR2879]	QLD	In buffer area only
Enoggera Barracks [AGPR1741]	QLD	In buffer area only
Enoggera Barracks [AGPR1840]	QLD	In buffer area only
Enoggera Barracks [AGPR1841]	QLD	In buffer area only
Enoggera Barracks [AGPR1799]	QLD	In buffer area only
Enoggera Barracks [AGPR5008]	QLD	In buffer area only
Enoggera Barracks [AGPR1602]	QLD	In buffer area only
Enoggera Barracks [AGPR1603]	QLD	In buffer area only
Enoggera Barracks [AGPR1947]	QLD	In buffer area only
Enoggera Barracks [AGPR1758]	QLD	In buffer area only
Enoggera Barracks [AGPR1751]	QLD	In buffer area only
Enoggera Barracks [AGPR5012]	QLD	In buffer area only
Enoggera Barracks [AGPR1759]	QLD	In buffer area only
Enoggera Barracks [AGPR2003]	QLD	In buffer area only
Enoggera Barracks [AGPR2030]	QLD	In buffer area only
Enoggera Barracks [AGPR2883]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2882]	QLD	In buffer area only
Enoggera Barracks [AGPR1763]	QLD	In buffer area only
Enoggera Barracks [AGPR1772]	QLD	In buffer area only
Enoggera Barracks [AGPR2018]	QLD	In buffer area only
Enoggera Barracks [AGPR1777]	QLD	In buffer area only
Enoggera Barracks [AGPR2019]	QLD	In buffer area only
Enoggera Barracks [AGPR1776]	QLD	In buffer area only
Enoggera Barracks [AGPR1800]	QLD	In buffer area only
Enoggera Barracks [AGPR1771]	QLD	In buffer area only
Enoggera Barracks [AGPR1801]	QLD	In buffer area only
Enoggera Barracks [AGPR1770]	QLD	In buffer area only
Enoggera Barracks [AGPR1779]	QLD	In buffer area only
Enoggera Barracks [AGPR1876]	QLD	In buffer area only
Enoggera Barracks [AGPR1946]	QLD	In buffer area only
Enoggera Barracks [AGPR1877]	QLD	In buffer area only
Enoggera Barracks [AGPR1774]	QLD	In buffer area only
Enoggera Barracks [AGPR1775]	QLD	In buffer area only
Enoggera Barracks [AGPR1698]	QLD	In buffer area only
Enoggera Barracks [AGPR1699]	QLD	In buffer area only
Enoggera Barracks [AGPR1938]	QLD	In buffer area only
Enoggera Barracks [AGPR1778]	QLD	In buffer area only
Enoggera Barracks [AGPR1959]	QLD	In buffer area only
Enoggera Barracks [AGPR1692]	QLD	In buffer area only
Enoggera Barracks [AGPR1693]	QLD	In buffer area only
Enoggera Barracks [AGPR1690]	QLD	In buffer area only
Enoggera Barracks [AGPR1691]	QLD	In buffer area only
Enoggera Barracks [AGPR1736]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1807]	QLD	In buffer area only
Enoggera Barracks [AGPR1737]	QLD	In buffer area only
Enoggera Barracks [AGPR1804]	QLD	In buffer area only
Enoggera Barracks [AGPR1734]	QLD	In buffer area only
Enoggera Barracks [AGPR1735]	QLD	In buffer area only
Enoggera Barracks [AGPR1806]	QLD	In buffer area only
Enoggera Barracks [AGPR2011]	QLD	In buffer area only
Enoggera Barracks [AGPR2308]	QLD	In buffer area only
Enoggera Barracks [AGPR2012]	QLD	In buffer area only
Enoggera Barracks [AGPR1738]	QLD	In buffer area only
Enoggera Barracks [AGPR1805]	QLD	In buffer area only
Enoggera Barracks [AGPR1739]	QLD	In buffer area only
Enoggera Barracks [AGPR2010]	QLD	In buffer area only
Enoggera Barracks [AGPR2015]	QLD	In buffer area only
Enoggera Barracks [AGPR1679]	QLD	In buffer area only
Enoggera Barracks [AGPR1672]	QLD	In buffer area only
Enoggera Barracks [AGPR2013]	QLD	In buffer area only
Enoggera Barracks [AGPR1673]	QLD	In buffer area only
Enoggera Barracks [AGPR2014]	QLD	In buffer area only
Enoggera Barracks [AGPR1670]	QLD	In buffer area only
Enoggera Barracks [AGPR1732]	QLD	In buffer area only
Enoggera Barracks [AGPR1733]	QLD	In buffer area only
Enoggera Barracks [AGPR1773]	QLD	In buffer area only
Enoggera Barracks [AGPR2027]	QLD	In buffer area only
Enoggera Barracks [AGPR1675]	QLD	In buffer area only
Enoggera Barracks [AGPR2024]	QLD	In buffer area only
Enoggera Barracks [AGPR2025]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1870]	QLD	In buffer area only
Enoggera Barracks [AGPR1676]	QLD	In buffer area only
Enoggera Barracks [AGPR1723]	QLD	In buffer area only
Enoggera Barracks [AGPR1671]	QLD	In buffer area only
Enoggera Barracks [AGPR2228]	QLD	In buffer area only
Enoggera Barracks [AGPR1674]	QLD	In buffer area only
Enoggera Barracks [AGPR2229]	QLD	In buffer area only
Enoggera Barracks [AGPR1677]	QLD	In buffer area only
Enoggera Barracks [AGPR2026]	QLD	In buffer area only
Enoggera Barracks [AGPR1875]	QLD	In buffer area only
Enoggera Barracks [AGPR1727]	QLD	In buffer area only
Enoggera Barracks [AGPR1720]	QLD	In buffer area only
Enoggera Barracks [AGPR1721]	QLD	In buffer area only
Enoggera Barracks [AGPR1731]	QLD	In buffer area only
Enoggera Barracks [AGPR1722]	QLD	In buffer area only
Enoggera Barracks [AGPR1871]	QLD	In buffer area only
Enoggera Barracks [AGPR2028]	QLD	In buffer area only
Enoggera Barracks [AGPR1873]	QLD	In buffer area only
Enoggera Barracks [AGPR1725]	QLD	In buffer area only
Enoggera Barracks [AGPR1874]	QLD	In buffer area only
Enoggera Barracks [AGPR1726]	QLD	In buffer area only
Enoggera Barracks [AGPR2237]	QLD	In buffer area only
Enoggera Barracks [AGPR2016]	QLD	In buffer area only
Enoggera Barracks [AGPR2230]	QLD	In buffer area only
Enoggera Barracks [AGPR2017]	QLD	In buffer area only
Enoggera Barracks [AGPR2231]	QLD	In buffer area only
Enoggera Barracks [AGPR2232]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2233]	QLD	In buffer area only
Enoggera Barracks [AGPR2029]	QLD	In buffer area only
Enoggera Barracks [AGPR2238]	QLD	In buffer area only
Enoggera Barracks [AGPR1872]	QLD	In buffer area only
Enoggera Barracks [AGPR2239]	QLD	In buffer area only
Enoggera Barracks [AGPR1956]	QLD	In buffer area only
Enoggera Barracks [AGPR1730]	QLD	In buffer area only
Enoggera Barracks [AGPR1895]	QLD	In buffer area only
Enoggera Barracks [AGPR2161]	QLD	In buffer area only
Enoggera Barracks [AGPR1894]	QLD	In buffer area only
Enoggera Barracks [AGPR2160]	QLD	In buffer area only
Enoggera Barracks [AGPR2162]	QLD	In buffer area only
Enoggera Barracks [AGPR2236]	QLD	In buffer area only
Enoggera Barracks [AGPR1882]	QLD	In buffer area only
Enoggera Barracks [AGPR1678]	QLD	In buffer area only
Enoggera Barracks [AGPR1880]	QLD	In buffer area only
Enoggera Barracks [AGPR1883]	QLD	In buffer area only
Enoggera Barracks [AGPR2164]	QLD	In buffer area only
Enoggera Barracks [AGPR2165]	QLD	In buffer area only
Enoggera Barracks [AGPR2166]	QLD	In buffer area only
Enoggera Barracks [AGPR2227]	QLD	In buffer area only
Enoggera Barracks [AGPR2167]	QLD	In buffer area only
Enoggera Barracks [AGPR1810]	QLD	In buffer area only
Enoggera Barracks [AGPR2235]	QLD	In buffer area only
Enoggera Barracks [AGPR2225]	QLD	In buffer area only
Enoggera Barracks [AGPR2234]	QLD	In buffer area only
Enoggera Barracks [AGPR2226]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2020]	QLD	In buffer area only
Enoggera Barracks [AGPR2223]	QLD	In buffer area only
Enoggera Barracks [AGPR2021]	QLD	In buffer area only
Enoggera Barracks [AGPR2224]	QLD	In buffer area only
Enoggera Barracks [AGPR1878]	QLD	In buffer area only
Enoggera Barracks [AGPR2221]	QLD	In buffer area only
Enoggera Barracks [AGPR1879]	QLD	In buffer area only
Enoggera Barracks [AGPR2222]	QLD	In buffer area only
Enoggera Barracks [AGPR1889]	QLD	In buffer area only
Enoggera Barracks [AGPR1888]	QLD	In buffer area only
Enoggera Barracks [AGPR2220]	QLD	In buffer area only
Enoggera Barracks [AGPR2123]	QLD	In buffer area only
Enoggera Barracks [AGPR2122]	QLD	In buffer area only
Enoggera Barracks [AGPR2121]	QLD	In buffer area only
Enoggera Barracks [AGPR2120]	QLD	In buffer area only
Enoggera Barracks [AGPR1789]	QLD	In buffer area only
Enoggera Barracks [AGPR2158]	QLD	In buffer area only
Enoggera Barracks [AGPR2127]	QLD	In buffer area only
Enoggera Barracks [AGPR2049]	QLD	In buffer area only
Enoggera Barracks [AGPR2125]	QLD	In buffer area only
Enoggera Barracks [AGPR2124]	QLD	In buffer area only
Enoggera Barracks [AGPR2090]	QLD	In buffer area only
Enoggera Barracks [AGPR2091]	QLD	In buffer area only
Enoggera Barracks [AGPR1884]	QLD	In buffer area only
Enoggera Barracks [AGPR1885]	QLD	In buffer area only
Enoggera Barracks [AGPR1886]	QLD	In buffer area only
Enoggera Barracks [AGPR1887]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1881]	QLD	In buffer area only
Enoggera Barracks [AGPR2094]	QLD	In buffer area only
Enoggera Barracks [AGPR2092]	QLD	In buffer area only
Enoggera Barracks [AGPR2093]	QLD	In buffer area only
Enoggera Barracks [AGPR2309]	QLD	In buffer area only
Enoggera Barracks [AGPR2128]	QLD	In buffer area only
Enoggera Barracks [AGPR2159]	QLD	In buffer area only
Enoggera Barracks [AGPR2041]	QLD	In buffer area only
Enoggera Barracks [AGPR2042]	QLD	In buffer area only
Enoggera Barracks [AGPR2040]	QLD	In buffer area only
Enoggera Barracks [AGPR2045]	QLD	In buffer area only
Enoggera Barracks [AGPR2129]	QLD	In buffer area only
Enoggera Barracks [AGPR2043]	QLD	In buffer area only
Enoggera Barracks [AGPR2044]	QLD	In buffer area only
Enoggera Barracks [AGPR2099]	QLD	In buffer area only
Enoggera Barracks [AGPR2153]	QLD	In buffer area only
Enoggera Barracks [AGPR2152]	QLD	In buffer area only
Enoggera Barracks [AGPR2155]	QLD	In buffer area only
Enoggera Barracks [AGPR2095]	QLD	In buffer area only
Enoggera Barracks [AGPR2096]	QLD	In buffer area only
Enoggera Barracks [AGPR2097]	QLD	In buffer area only
Enoggera Barracks [AGPR2151]	QLD	In buffer area only
Enoggera Barracks [AGPR2154]	QLD	In buffer area only
Enoggera Barracks [AGPR2157]	QLD	In buffer area only
Enoggera Barracks [AGPR1928]	QLD	In buffer area only
Enoggera Barracks [AGPR1929]	QLD	In buffer area only
Enoggera Barracks [AGPR1926]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1927]	QLD	In buffer area only
Enoggera Barracks [AGPR1924]	QLD	In buffer area only
Enoggera Barracks [AGPR1925]	QLD	In buffer area only
Enoggera Barracks [AGPR1922]	QLD	In buffer area only
Enoggera Barracks [AGPR1923]	QLD	In buffer area only
Enoggera Barracks [AGPR1920]	QLD	In buffer area only
Enoggera Barracks [AGPR1921]	QLD	In buffer area only
Enoggera Barracks [AGPR2156]	QLD	In buffer area only
Enoggera Barracks [AGPR1908]	QLD	In buffer area only
Enoggera Barracks [AGPR1803]	QLD	In buffer area only
Enoggera Barracks [AGPR1802]	QLD	In buffer area only
Enoggera Barracks [AGPR1909]	QLD	In buffer area only
Enoggera Barracks [AGPR1901]	QLD	In buffer area only
Enoggera Barracks [AGPR1900]	QLD	In buffer area only
Enoggera Barracks [AGPR1903]	QLD	In buffer area only
Enoggera Barracks [AGPR1902]	QLD	In buffer area only
Enoggera Barracks [AGPR1907]	QLD	In buffer area only
Enoggera Barracks [AGPR1788]	QLD	In buffer area only
Enoggera Barracks [AGPR1784]	QLD	In buffer area only
Enoggera Barracks [AGPR1785]	QLD	In buffer area only
Enoggera Barracks [AGPR1786]	QLD	In buffer area only
Enoggera Barracks [AGPR1787]	QLD	In buffer area only
Enoggera Barracks [AGPR1780]	QLD	In buffer area only
Enoggera Barracks [AGPR1781]	QLD	In buffer area only
Enoggera Barracks [AGPR1782]	QLD	In buffer area only
Enoggera Barracks [AGPR1783]	QLD	In buffer area only
Enoggera Barracks [AGPR2923]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1905]	QLD	In buffer area only
Enoggera Barracks [AGPR1906]	QLD	In buffer area only
Enoggera Barracks [AGPR1904]	QLD	In buffer area only
Enoggera Barracks [AGPR1978]	QLD	In buffer area only
Enoggera Barracks [AGPR1979]	QLD	In buffer area only
Enoggera Barracks [AGPR1976]	QLD	In buffer area only
Enoggera Barracks [AGPR1977]	QLD	In buffer area only
Enoggera Barracks [AGPR1974]	QLD	In buffer area only
Enoggera Barracks [AGPR5773]	QLD	In buffer area only
Enoggera Barracks [AGPR1987]	QLD	In buffer area only
Enoggera Barracks [AGPR1980]	QLD	In buffer area only
Enoggera Barracks [AGPR1985]	QLD	In buffer area only
Enoggera Barracks [AGPR1986]	QLD	In buffer area only
Enoggera Barracks [AGPR1983]	QLD	In buffer area only
Enoggera Barracks [AGPR1868]	QLD	In buffer area only
Enoggera Barracks [AGPR1981]	QLD	In buffer area only
Enoggera Barracks [AGPR1982]	QLD	In buffer area only
Enoggera Barracks [AGPR1854]	QLD	In buffer area only
Enoggera Barracks [AGPR1857]	QLD	In buffer area only
Enoggera Barracks [AGPR1850]	QLD	In buffer area only
Enoggera Barracks [AGPR2031]	QLD	In buffer area only
Enoggera Barracks [AGPR1852]	QLD	In buffer area only
Enoggera Barracks [AGPR1917]	QLD	In buffer area only
Enoggera Barracks [AGPR1855]	QLD	In buffer area only
Enoggera Barracks [AGPR1995]	QLD	In buffer area only
Enoggera Barracks [AGPR1996]	QLD	In buffer area only
Enoggera Barracks [AGPR1997]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1851]	QLD	In buffer area only
Enoggera Barracks [AGPR1915]	QLD	In buffer area only
Enoggera Barracks [AGPR1914]	QLD	In buffer area only
Enoggera Barracks [AGPR1913]	QLD	In buffer area only
Enoggera Barracks [AGPR1912]	QLD	In buffer area only
Enoggera Barracks [AGPR1911]	QLD	In buffer area only
Enoggera Barracks [AGPR1910]	QLD	In buffer area only
Enoggera Barracks [AGPR1919]	QLD	In buffer area only
Enoggera Barracks [AGPR1918]	QLD	In buffer area only
Enoggera Barracks [AGPR1916]	QLD	In buffer area only
Enoggera Barracks [AGPR1994]	QLD	In buffer area only
Enoggera Barracks [AGPR1992]	QLD	In buffer area only
Enoggera Barracks [AGPR1993]	QLD	In buffer area only
Enoggera Barracks [AGPR1990]	QLD	In buffer area only
Enoggera Barracks [AGPR1858]	QLD	In buffer area only
Enoggera Barracks [AGPR2141]	QLD	In buffer area only
Enoggera Barracks [AGPR1559]	QLD	In buffer area only
Enoggera Barracks [AGPR2169]	QLD	In buffer area only
Enoggera Barracks [AGPR1743]	QLD	In buffer area only
Enoggera Barracks [AGPR1654]	QLD	In buffer area only
Enoggera Barracks [AGPR1740]	QLD	In buffer area only
Enoggera Barracks [AGPR1856]	QLD	In buffer area only
Enoggera Barracks [AGPR2854]	QLD	In buffer area only
Enoggera Barracks [AGPR2858]	QLD	In buffer area only
Enoggera Barracks [AGPR1957]	QLD	In buffer area only
Enoggera Barracks [AGPR1669]	QLD	In buffer area only
Enoggera Barracks [AGPR2860]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2008]	QLD	In buffer area only
Enoggera Barracks [AGPR2218]	QLD	In buffer area only
Enoggera Barracks [AGPR2219]	QLD	In buffer area only
Enoggera Barracks [AGPR2212]	QLD	In buffer area only
Enoggera Barracks [AGPR1989]	QLD	In buffer area only
Enoggera Barracks [AGPR2213]	QLD	In buffer area only
Enoggera Barracks [AGPR1988]	QLD	In buffer area only
Enoggera Barracks [AGPR2866]	QLD	In buffer area only
Enoggera Barracks [AGPR2902]	QLD	In buffer area only
Enoggera Barracks [AGPR1984]	QLD	In buffer area only
Enoggera Barracks [AGPR2138]	QLD	In buffer area only
Enoggera Barracks [AGPR2036]	QLD	In buffer area only
Enoggera Barracks [AGPR2037]	QLD	In buffer area only
Enoggera Barracks [AGPR2034]	QLD	In buffer area only
Enoggera Barracks [AGPR2243]	QLD	In buffer area only
Enoggera Barracks [AGPR1689]	QLD	In buffer area only
Enoggera Barracks [AGPR2240]	QLD	In buffer area only
Enoggera Barracks [AGPR2032]	QLD	In buffer area only
Enoggera Barracks [AGPR2033]	QLD	In buffer area only
Enoggera Barracks [AGPR2242]	QLD	In buffer area only
Enoggera Barracks [AGPR1866]	QLD	In buffer area only
Enoggera Barracks [AGPR2244]	QLD	In buffer area only
Enoggera Barracks [AGPR2163]	QLD	In buffer area only
Enoggera Barracks [AGPR2241]	QLD	In buffer area only
Enoggera Barracks [AGPR1683]	QLD	In buffer area only
Enoggera Barracks [AGPR2246]	QLD	In buffer area only
Enoggera Barracks [AGPR1688]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1949]	QLD	In buffer area only
Enoggera Barracks [AGPR1827]	QLD	In buffer area only
Enoggera Barracks [AGPR1682]	QLD	In buffer area only
Enoggera Barracks [AGPR1680]	QLD	In buffer area only
Enoggera Barracks [AGPR1681]	QLD	In buffer area only
Enoggera Barracks [AGPR1686]	QLD	In buffer area only
Enoggera Barracks [AGPR1687]	QLD	In buffer area only
Enoggera Barracks [AGPR1684]	QLD	In buffer area only
Enoggera Barracks [AGPR1685]	QLD	In buffer area only
Enoggera Barracks [AGPR1729]	QLD	In buffer area only
Enoggera Barracks [AGPR1724]	QLD	In buffer area only
Enoggera Barracks [AGPR2143]	QLD	In buffer area only
Enoggera Barracks [AGPR2140]	QLD	In buffer area only
Enoggera Barracks [AGPR1728]	QLD	In buffer area only
Enoggera Barracks [AGPR2148]	QLD	In buffer area only
Enoggera Barracks [AGPR2149]	QLD	In buffer area only
Enoggera Barracks [AGPR2146]	QLD	In buffer area only
Enoggera Barracks [AGPR2147]	QLD	In buffer area only
Enoggera Barracks [AGPR2144]	QLD	In buffer area only
Enoggera Barracks [AGPR2145]	QLD	In buffer area only
Enoggera Barracks [AGPR2142]	QLD	In buffer area only
Enoggera Barracks [AGPR1436]	QLD	In buffer area only
Enoggera Barracks [AGPR2135]	QLD	In buffer area only
Enoggera Barracks [AGPR2134]	QLD	In buffer area only
Enoggera Barracks [AGPR2133]	QLD	In buffer area only
Enoggera Barracks [AGPR2132]	QLD	In buffer area only
Enoggera Barracks [AGPR2035]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2137]	QLD	In buffer area only
Enoggera Barracks [AGPR2136]	QLD	In buffer area only
Enoggera Barracks [AGPR2131]	QLD	In buffer area only
Enoggera Barracks [AGPR2130]	QLD	In buffer area only
Enoggera Barracks [AGPR1708]	QLD	In buffer area only
Enoggera Barracks [AGPR2840]	QLD	In buffer area only
Enoggera Barracks [AGPR1709]	QLD	In buffer area only
Enoggera Barracks [AGPR2841]	QLD	In buffer area only
Enoggera Barracks [AGPR2842]	QLD	In buffer area only
Enoggera Barracks [AGPR2843]	QLD	In buffer area only
Enoggera Barracks [AGPR2056]	QLD	In buffer area only
Enoggera Barracks [AGPR2055]	QLD	In buffer area only
Enoggera Barracks [AGPR2054]	QLD	In buffer area only
Enoggera Barracks [AGPR1830]	QLD	In buffer area only
Enoggera Barracks [AGPR1975]	QLD	In buffer area only
Enoggera Barracks [AGPR2051]	QLD	In buffer area only
Enoggera Barracks [AGPR2052]	QLD	In buffer area only
Enoggera Barracks [AGPR2057]	QLD	In buffer area only
Enoggera Barracks [AGPR2050]	QLD	In buffer area only
Enoggera Barracks [AGPR2845]	QLD	In buffer area only
Enoggera Barracks [AGPR2844]	QLD	In buffer area only
Enoggera Barracks [AGPR2847]	QLD	In buffer area only
Enoggera Barracks [AGPR2846]	QLD	In buffer area only
Enoggera Barracks [AGPR1626]	QLD	In buffer area only
Enoggera Barracks [AGPR1971]	QLD	In buffer area only
Enoggera Barracks [AGPR2111]	QLD	In buffer area only
Enoggera Barracks [AGPR1809]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR1627]	QLD	In buffer area only
Enoggera Barracks [AGPR1705]	QLD	In buffer area only
Enoggera Barracks [AGPR2849]	QLD	In buffer area only
Enoggera Barracks [AGPR2110]	QLD	In buffer area only
Enoggera Barracks [AGPR1628]	QLD	In buffer area only
Enoggera Barracks [AGPR1707]	QLD	In buffer area only
Enoggera Barracks [AGPR1704]	QLD	In buffer area only
Enoggera Barracks [AGPR2848]	QLD	In buffer area only
Enoggera Barracks [AGPR1706]	QLD	In buffer area only
Enoggera Barracks [AGPR1701]	QLD	In buffer area only
Enoggera Barracks [AGPR1700]	QLD	In buffer area only
Enoggera Barracks [AGPR1703]	QLD	In buffer area only
Enoggera Barracks [AGPR1702]	QLD	In buffer area only
Enoggera Barracks [AGPR1972]	QLD	In buffer area only
Enoggera Barracks [AGPR1973]	QLD	In buffer area only
Enoggera Barracks [AGPR1970]	QLD	In buffer area only
Enoggera Barracks [AGPR2116]	QLD	In buffer area only
Enoggera Barracks [AGPR2117]	QLD	In buffer area only
Enoggera Barracks [AGPR1713]	QLD	In buffer area only
Enoggera Barracks [AGPR2059]	QLD	In buffer area only
Enoggera Barracks [AGPR2058]	QLD	In buffer area only
Enoggera Barracks [AGPR2053]	QLD	In buffer area only
Enoggera Barracks [AGPR1719]	QLD	In buffer area only
Enoggera Barracks [AGPR1718]	QLD	In buffer area only
Enoggera Barracks [AGPR2114]	QLD	In buffer area only
Enoggera Barracks [AGPR1712]	QLD	In buffer area only
Enoggera Barracks [AGPR2115]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2046]	QLD	In buffer area only
Enoggera Barracks [AGPR2047]	QLD	In buffer area only
Enoggera Barracks [AGPR2113]	QLD	In buffer area only
Enoggera Barracks [AGPR2112]	QLD	In buffer area only
Enoggera Barracks [AGPR2023]	QLD	In buffer area only
Enoggera Barracks [AGPR3067]	QLD	In buffer area only
Enoggera Barracks [AGPR2007]	QLD	In buffer area only
Enoggera Barracks [AGPR2022]	QLD	In buffer area only
Enoggera Barracks [AGPR5768]	QLD	In buffer area only
Enoggera Barracks [AGPR1968]	QLD	In buffer area only
Enoggera Barracks [AGPR1969]	QLD	In buffer area only
Enoggera Barracks [AGPR2086]	QLD	In buffer area only
Enoggera Barracks [AGPR1897]	QLD	In buffer area only
Enoggera Barracks [AGPR1898]	QLD	In buffer area only
Enoggera Barracks [AGPR1891]	QLD	In buffer area only
Enoggera Barracks [AGPR2080]	QLD	In buffer area only
Enoggera Barracks [AGPR1893]	QLD	In buffer area only
Enoggera Barracks [AGPR1890]	QLD	In buffer area only
Enoggera Barracks [AGPR2089]	QLD	In buffer area only
Enoggera Barracks [AGPR1892]	QLD	In buffer area only
Enoggera Barracks [AGPR1899]	QLD	In buffer area only
Enoggera Barracks [AGPR2088]	QLD	In buffer area only
Enoggera Barracks [AGPR1636]	QLD	In buffer area only
Enoggera Barracks [AGPR1639]	QLD	In buffer area only
Enoggera Barracks [AGPR1634]	QLD	In buffer area only
Enoggera Barracks [AGPR1637]	QLD	In buffer area only
Enoggera Barracks [AGPR2004]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Enoggera Barracks [AGPR2118]	QLD	In buffer area only
Enoggera Barracks [AGPR2005]	QLD	In buffer area only
Enoggera Barracks [AGPR2119]	QLD	In buffer area only
Enoggera Barracks [AGPR2839]	QLD	In buffer area only
Enoggera Barracks [AGPR3081]	QLD	In buffer area only
Enoggera Barracks [AGPR1961]	QLD	In buffer area only
Enoggera Barracks [AGPR1960]	QLD	In buffer area only
Enoggera Barracks [AGPR1963]	QLD	In buffer area only
Enoggera Barracks [AGPR1630]	QLD	In buffer area only
Enoggera Barracks [AGPR1966]	QLD	In buffer area only
Enoggera Barracks [AGPR1635]	QLD	In buffer area only
Enoggera Barracks [AGPR1965]	QLD	In buffer area only
Enoggera Barracks [AGPR1962]	QLD	In buffer area only
Enoggera Barracks [AGPR1967]	QLD	In buffer area only
Enoggera Barracks [AGPR1964]	QLD	In buffer area only
Gallipoli Barracks [AGPR2280]	QLD	In buffer area only
Gallipoli Barracks [AGPR2281]	QLD	In buffer area only
Gallipoli Barracks - Enoggera [DD_0129]	QLD	In buffer area only
HMAS MORETON [DD_0126]	QLD	In buffer area only
Hypersonic Research Facility -Eagle Farm [DD_0554]	QLD	In buffer area only
Joint Cyber Security Centre - Brisbane [DD_0505]	QLD	In buffer area only
Level 4, 900 Ann St, Fortitude Valley [DD_5033]	QLD	In buffer area only
Levels 9-11, 100 Skyring Tce NEWSTEAD [DD_5032]	QLD	In buffer area only
Lot 13 Plan SP108539 [AGPR2501]	QLD	In buffer area only
Lot 14 on RP836084 [AGPR6613]	QLD	In buffer area only
Lot 1 on RP20230 [AGPR2733]	QLD	In buffer area only
Lot 1 Plan SP153011 [AGPR2387]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Lot 2 Plan RP57083 [AGPR2415]	QLD	In buffer area only
Lot 329 on RP145429 [AGPR2486]	QLD	In buffer area only
Lot 343 on RP145429 [AGPR1412]	QLD	In buffer area only
St Lucia Training Depot [AGPR1409]	QLD	In buffer area only
St Lucia Training Depot [AGPR1486]	QLD	In buffer area only
St Lucia Training Depot [AGPR2275]	QLD	In buffer area only
St Lucia Training Depot [AGPR1477]	QLD	In buffer area only
St Lucia Training Depot [AGPR1473]	QLD	In buffer area only
St Lucia Training Depot [AGPR1391]	QLD	In buffer area only
St Lucia Training Depot [AGPR2509]	QLD	In buffer area only
St Lucia Training Depot [AGPR1434]	QLD	In buffer area only
St Lucia Training Depot [AGPR1360]	QLD	In buffer area only
St Lucia Training Depot [DD_0138]	QLD	In buffer area only
St Lucia Training Depot [AGPR2384]	QLD	In buffer area only
St Lucia Training Depot [AGPR1457]	QLD	In buffer area only
St Lucia Training Depot [AGPR1447]	QLD	In buffer area only
St Lucia Training Depot [AGPR2340]	QLD	In buffer area only
St Lucia Training Depot [AGPR2461]	QLD	In buffer area only
St Lucia Training Depot [AGPR1368]	QLD	In buffer area only
Victoria Barracks - Brisbane [DD_0136]	QLD	In buffer area only
Warehouse - 19 Chapman Place, Eagle Farm [DD_5031]	QLD	In buffer area only
Department of Finance		
CLC - Brisbane Commonwealth Law Courts QLD [AGPR4621]	QLD	In buffer area only
Department of Home Affairs		
Lot 1 on SP226138 [AGPR4723]	QLD	In buffer area only
Lot 2 on RP145425 [AGPR4724]	QLD	In buffer area only
Lot 2 on SP153011 [AGPR4726]	QLD	In buffer area only
Lot 2 on SP226138 [AGPR4722]	QLD	In buffer area only

Commonwealth Land Name	State	Buffer Status
Department of Infrastructure, Transport, Regional Development, Communications and the Arts		
Brisbane Airport [AGPR5018]	QLD	In buffer area only
Brisbane Airport [AGPR5023]	QLD	In buffer area only
Brisbane Airport [AGPR5021]	QLD	In buffer area only
Brisbane Airport [AGPR5020]	QLD	In buffer area only
Brisbane Airport [AGPR5003]	QLD	In buffer area only
Brisbane Airport [AGPR5019]	QLD	In buffer area only
Brisbane Airport [AGPR5017]	QLD	In buffer area only
Department of Veterans' Affairs		
Lot 190 on RP13175 [AGPR6277]	QLD	In buffer area only
Lot 190 on RP 87131 [AGPR6261]	QLD	In buffer area only
Lot 28 on RP63205 [AGPR6268]	QLD	In buffer area only
Lot 309 on RP93540 [AGPR6265]	QLD	In buffer area only
Lot 36 on RP87777 [AGPR6260]	QLD	In buffer area only
Lot 45 on RP48069 [AGPR6255]	QLD	In buffer area only
Lot 56 on RP68439 [AGPR6271]	QLD	In buffer area only
Lot 58 on RP69738 [AGPR6269]	QLD	In buffer area only
Lot 66 on RP65335 [AGPR6273]	QLD	In buffer area only

Commonwealth Heritage Places [Resource Information]

Name	State	Status	Buffer Status
Historic			
Brisbane General Post Office	QLD	Listed place	In buffer area only
Enoggera Magazine Complex	QLD	Listed place	In buffer area only
Remount Complex (former)	QLD	Listed place	In buffer area only
School Of Musketry (former)	QLD	Listed place	In buffer area only
Small Arms Magazine (former)	QLD	Listed place	In buffer area only
Victoria Barracks	QLD	Listed place	In buffer area only

Listed Marine Species [Resource Information]

Scientific Name	Threatened Category	Presence Text	Buffer Status
Bird			

Scientific Name	Threatened Category	Presence Text	Buffer Status
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
Anous stolidus Common Noddy [825]		Species or species habitat may occur within area	In buffer area only
Anseranas semipalmata Magpie Goose [978]		Species or species habitat may occur within area overfly marine area	In feature area
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area	In feature area
Ardenna carneipes as Puffinus carneipes Flesh-footed Shearwater, Fleshy-footed Shearwater [82404]		Species or species habitat likely to occur within area	In buffer area only
Ardenna grisea as Puffinus griseus Sooty Shearwater [82651]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Breeding likely to occur within area overfly marine area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
Calidris canutus Red Knot, Knot [855]	Vulnerable	Species or species habitat likely to occur within area overfly marine area	In buffer area only
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat known to occur within area overfly marine area	In feature area
Calonectris leucomelas Streaked Shearwater [1077]		Species or species habitat known to occur within area	In buffer area only
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Diomedea antipodensis Antipodean Albatross [64458]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Diomedea antipodensis gibsoni as Diomedea gibsoni Gibson's Albatross [82270]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Diomedea exulans Wandering Albatross [89223]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Fregata ariel Lesser Frigatebird, Least Frigatebird [1012]		Species or species habitat likely to occur within area	In buffer area only
Fregata minor Great Frigatebird, Greater Frigatebird [1013]		Species or species habitat likely to occur within area	In buffer area only
Gallinago hardwickii Latham's Snipe, Japanese Snipe [863]	Vulnerable	Species or species habitat known to occur within area overfly marine area	In feature area
Haliaeetus leucogaster White-bellied Sea-Eagle [943]		Species or species habitat known to occur within area	In feature area
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Roosting known to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Lathamus discolor](#) Swift Parrot [744]	Critically Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
[Limnodromus semipalmatus](#) Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area overfly marine area	In buffer area only
[Limosa lapponica](#) Bar-tailed Godwit [844]		Species or species habitat known to occur within area	In buffer area only
[Macronectes giganteus](#) Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
[Macronectes halli](#) Northern Giant Petrel [1061]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Merops ornatus](#) Rainbow Bee-eater [670]		Species or species habitat may occur within area overfly marine area	In feature area
[Monarcha melanopsis](#) Black-faced Monarch [609]		Species or species habitat known to occur within area overfly marine area	In feature area
[Motacilla flava](#) Yellow Wagtail [644]		Species or species habitat may occur within area overfly marine area	In buffer area only
[Myiagra cyanoleuca](#) Satin Flycatcher [612]		Species or species habitat known to occur within area overfly marine area	In feature area
[Neophema chrysostoma](#) Blue-winged Parrot [726]	Vulnerable	Species or species habitat may occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Numenius madagascariensis](#) Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Pachyptila turtur](#) Fairy Prion [1066]		Species or species habitat known to occur within area	In feature area
[Pandion haliaetus](#) Osprey [952]		Species or species habitat known to occur within area	In feature area
[Phaethon lepturus](#) White-tailed Tropicbird [1014]		Species or species habitat may occur within area	In buffer area only
[Phaethon rubricauda](#) Red-tailed Tropicbird [994]		Species or species habitat known to occur within area	In buffer area only
[Pterodroma cervicalis](#) White-necked Petrel [59642]		Species or species habitat may occur within area	In feature area
[Rhipidura rufifrons](#) Rufous Fantail [592]		Species or species habitat known to occur within area overfly marine area	In feature area
[Rostratula australis as Rostratula benghalensis (sensu lato)](#) Australian Painted Snipe [77037]	Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
[Sterna striata](#) White-fronted Tern [799]		Migration route may occur within area	In feature area
[Symposiachrus trivirgatus as Monarcha trivirgatus](#) Spectacled Monarch [83946]		Species or species habitat known to occur within area overfly marine area	In feature area
[Thalassarche cauta](#) Shy Albatross [89224]	Endangered	Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Thalassarche impavida](#) Campbell Albatross, Campbell Black-browed Albatross [64459]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche melanophris](#) Black-browed Albatross [66472]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche salvini](#) Salvin's Albatross [64463]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Thalassarche steadi](#) White-capped Albatross [64462]	Vulnerable	Species or species habitat may occur within area	In buffer area only
[Tringa nebularia](#) Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area
Fish			
[Acentronura tentaculata](#) Shortpouch Pygmy Pipehorse [66187]		Species or species habitat may occur within area	In buffer area only
[Campichthys tryoni](#) Tryon's Pipefish [66193]		Species or species habitat may occur within area	In buffer area only
[Corythoichthys amplexus](#) Fijian Banded Pipefish, Brown-banded Pipefish [66199]		Species or species habitat may occur within area	In buffer area only
[Corythoichthys ocellatus](#) Orange-spotted Pipefish, Ocellated Pipefish [66203]		Species or species habitat may occur within area	In buffer area only
[Festucalex cinctus](#) Girdled Pipefish [66214]		Species or species habitat may occur within area	In buffer area only
[Filicampus tigris](#) Tiger Pipefish [66217]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Halicampus grayi Mud Pipefish, Gray's Pipefish [66221]		Species or species habitat may occur within area	In buffer area only
Hippichthys cyanospilos Blue-speckled Pipefish, Blue-spotted Pipefish [66228]		Species or species habitat may occur within area	In buffer area only
Hippichthys heptagonus Madura Pipefish, Reticulated Freshwater Pipefish [66229]		Species or species habitat may occur within area	In buffer area only
Hippichthys penicillus Beady Pipefish, Steep-nosed Pipefish [66231]		Species or species habitat may occur within area	In buffer area only
Hippocampus kelloggi Kellogg's Seahorse, Great Seahorse [66723]		Species or species habitat may occur within area	In buffer area only
Hippocampus kuda Spotted Seahorse, Yellow Seahorse [66237]		Species or species habitat may occur within area	In buffer area only
Hippocampus planifrons Flat-face Seahorse [66238]		Species or species habitat may occur within area	In buffer area only
Hippocampus trimaculatus Three-spot Seahorse, Low-crowned Seahorse, Flat-faced Seahorse [66720]		Species or species habitat may occur within area	In buffer area only
Hippocampus whitei White's Seahorse, Crowned Seahorse, Sydney Seahorse [66240]	Endangered	Species or species habitat likely to occur within area	In buffer area only
Lissocampus runa Javelin Pipefish [66251]		Species or species habitat may occur within area	In buffer area only
Maroubra perserrata Sawtooth Pipefish [66252]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Micrognathus andersonii Anderson's Pipefish, Shortnose Pipefish [66253]		Species or species habitat may occur within area	In buffer area only
Micrognathus brevirostris thorntail Pipefish, Thorn-tailed Pipefish [66254]		Species or species habitat may occur within area	In buffer area only
Microphis manadensis Manado Pipefish, Manado River Pipefish [66258]		Species or species habitat may occur within area	In buffer area only
Solegnathus dunckeri Duncker's Pipehorse [66271]		Species or species habitat may occur within area	In buffer area only
Solegnathus hardwickii Pallid Pipehorse, Hardwick's Pipehorse [66272]		Species or species habitat may occur within area	In buffer area only
Solegnathus spinosissimus Spiny Pipehorse, Australian Spiny Pipehorse [66275]		Species or species habitat may occur within area	In buffer area only
Solenostomus cyanopterus Robust Ghostpipefish, Blue-finned Ghost Pipefish, [66183]		Species or species habitat may occur within area	In buffer area only
Solenostomus paradoxus Ornate Ghostpipefish, Harlequin Ghost Pipefish, Ornate Ghost Pipefish [66184]		Species or species habitat may occur within area	In buffer area only
Stigmatopora nigra Widebody Pipefish, Wide-bodied Pipefish, Black Pipefish [66277]		Species or species habitat may occur within area	In buffer area only
Syngnathoides biaculeatus Double-end Pipehorse, Double-ended Pipehorse, Alligator Pipefish [66279]		Species or species habitat may occur within area	In buffer area only
Trachyrhamphus bicoarctatus Bentstick Pipefish, Bend Stick Pipefish, Short-tailed Pipefish [66280]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Urocampus carinirostris Hairy Pipefish [66282]		Species or species habitat may occur within area	In buffer area only
Vanacampus margaritifer Mother-of-pearl Pipefish [66283]		Species or species habitat may occur within area	In buffer area only
Reptile			
Caretta caretta Loggerhead Turtle [1763]	Endangered	Congregation or aggregation known to occur within area	In buffer area only
Chelonia mydas Green Turtle [1765]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only
Dermochelys coriacea Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Species or species habitat known to occur within area	In buffer area only
Eretmochelys imbricata Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
Lepidochelys olivacea Olive Ridley Turtle, Pacific Ridley Turtle [1767]	Endangered	Species or species habitat known to occur within area	In buffer area only
Natator depressus Flatback Turtle [59257]	Vulnerable	Congregation or aggregation known to occur within area	In buffer area only

Whales and Other Cetaceans			[Resource Information]
Current Scientific Name	Status	Type of Presence	Buffer Status
Mammal			
Orcaella heinsohni Australian Snubfin Dolphin [81322]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Sousa sahulensis Australian Humpback Dolphin [87942]	Vulnerable	Breeding known to occur within area	In buffer area only

Extra Information

State and Territory Reserves			[Resource Information]
Protected Area Name	Reserve Type	State	Buffer Status
Bunyaville	Conservation Park	QLD	In buffer area only
D'Aguilar	National Park	QLD	In buffer area only
Indooroopilly Island	Conservation Park	QLD	In buffer area only
Samford	Conservation Park	QLD	In buffer area only
Toohey Forest	Conservation Park	QLD	In buffer area only

EPBC Act Referrals				[Resource Information]
Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Brisbane Airport Link Tunnel Project	2005/2487		Completed	In buffer area only
Stuartholme College Facilities Upgrade	2023/09557		Completed	In buffer area only
Controlled action				
Brisbane Airport New Parallel Runway Project	2005/2095	Controlled Action	Post-Approval	In buffer area only
Remediation and Sale of Contaminated Former Australian Red Cross Hall in Greenslopes	2021/8997	Controlled Action	Further Information Request	In buffer area only
Sandgate Waste Water Treatment Plant Augmentation Works	2001/262	Controlled Action	Post-Approval	In buffer area only
Not controlled action				
Advanced Water Treatment Plant, Gibson Island	2007/3215	Not Controlled Action	Completed	In buffer area only
Australia TradeCoast Sewerage Pipeline	2001/270	Not Controlled Action	Completed	In buffer area only
Bikeway corridor, Nudgee - Toombul link	2003/932	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Brisbane GPO & Office Building 259 Queen Street, Brisbane QLD	2015/7556	Not Controlled Action	Completed	In buffer area only
Brisbane Markets Stage 2, Southgate Facility Extension	2009/4733	Not Controlled Action	Completed	In buffer area only
Brisbane Racing Club mixed use redevelopment, Eagle Farm and Doomben Racecourses	2013/7034	Not Controlled Action	Completed	In buffer area only
Caltex Lateral Pipeline, 5.4km underground gas pipeline construction	2009/5196	Not Controlled Action	Completed	In buffer area only
Cannon Hill Community Links Project	2005/2358	Not Controlled Action	Completed	In buffer area only
Concrete Batching plant	2003/1245	Not Controlled Action	Completed	In buffer area only
Conservation Works and Additions to Brisbane General Post Office	2010/5405	Not Controlled Action	Completed	In buffer area only
construction of an multi-agency ecosciences precinct	2007/3563	Not Controlled Action	Completed	In buffer area only
Construction of public access road and open drain to service Nudgee Landfill rem	2004/1486	Not Controlled Action	Completed	In buffer area only
Cross River Rail connecting Dutton Park to Bowen Hills, Brisbane, Qld	2017/7961	Not Controlled Action	Completed	In feature area
Dedicated Bus Carriageway across Brisbane River	2004/1340	Not Controlled Action	Completed	In feature area
Development of residential community at Lawnton Pocket Road	2004/1571	Not Controlled Action	Completed	In buffer area only
Dohles Rocks residential subdivision and development	2004/1494	Not Controlled Action	Completed	In buffer area only
Floating Walkway Construction	2001/438	Not Controlled Action	Completed	In buffer area only
Gateway Motorway Upgrade	2003/1297	Not Controlled Action	Completed	In feature area
Gateway Upgrade North (GUN) Project, Southeast Qld	2013/7066	Not Controlled Action	Completed	In buffer area only
Hale Street Bridge Link	2005/2297	Not Controlled Action	Completed	In feature area
Health and Food Sciences Precinct	2007/3562	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed	In feature area
Industrial development	2005/2319	Not Controlled Action	Completed	In buffer area only
Luggage Point to Goodna Pipeline Alignment	2007/3358	Not Controlled Action	Completed	In buffer area only
Luggage Pt WWTP grass swale upgrade	2003/1124	Not Controlled Action	Completed	In buffer area only
Lytton Fuels Refinery Modification	2003/1234	Not Controlled Action	Completed	In buffer area only
Northern Link Parallel Road Tunnels Project	2007/3824	Not Controlled Action	Completed	In feature area
Pedestrian and Cycle Bridge, Brisbane River	2007/3553	Not Controlled Action	Completed	In buffer area only
Proposed Master Planned Development, Upper Kedron, Qld	2014/7338	Not Controlled Action	Completed	In buffer area only
recreational improvements at Manly, Wynnum & Sandgate	2005/2488	Not Controlled Action	Completed	In buffer area only
Re-development of former CSIRO Laboratories into Residential lots & dwellings	2011/6119	Not Controlled Action	Completed	In buffer area only
Rehabilitation of Dowse Lagoon, Sandgate	2004/1401	Not Controlled Action	Completed	In buffer area only
Replacement of existing composting toilets at the Boondall Interpretive Centre	2003/1140	Not Controlled Action	Completed	In buffer area only
Residential Subdivision, Freshwater Development, Brays Road	2004/1606	Not Controlled Action	Completed	In buffer area only
Roma to Brisbane Gas Transmission Pipeline Metropolitan Loop	2012/6660	Not Controlled Action	Completed	In buffer area only
Sale of ABC Orchestra and Music Centre	2010/5379	Not Controlled Action	Completed	In buffer area only
The North-South Bypass Tunnel (NSBT)	2004/1741	Not Controlled Action	Completed	In feature area
TradeCoast to Belmont Transmission Line	2003/1164	Not Controlled Action	Completed	In feature area
Upgrade into four lane, 90km/hr, 9.6km long motorway	2010/5600	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Wastewater treatment plant augmentation for Brisbane southwest region involving	2002/807	Not Controlled Action	Completed	In buffer area only
Western Corridor Recycled Water Project/Bundamba 1B AWTP and Oxley-Bundamba Pipeline	2006/3163	Not Controlled Action	Completed	In buffer area only
Wynnum Wastewater Treatment Plant	2005/2123	Not Controlled Action	Completed	In buffer area only
Not controlled action (particular manner)				
Construction & Operation 275/330kV Transmission Line	2006/2820	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Cross River Rail	2010/5427	Not Controlled Action (Particular Manner)	Post-Approval	In feature area only
Demolition of four buildings	2011/6039	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Sale of ABC studios and heritage building known as Middenbury, 600 Coronation D	2009/5004	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Works and additions to Brisbane General Post Office	2011/6019	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Referral decision				
Mt Coot-tha Zipline, Brisbane, Qld	2018/8331	Referral Decision	Completed	In buffer area only

Bioregional Assessments			[Resource Information]
SubRegion	BioRegion	Website	Buffer Status
Clarence-Moreton	Clarence-Moreton	BA website	In buffer area only

Caveat

1 PURPOSE

This report is designed to assist in identifying the location of matters of national environmental significance (MNES) and other matters protected by the Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) which may be relevant in determining obligations and requirements under the EPBC Act.

The report contains the mapped locations of:

- World and National Heritage properties;
- Wetlands of International and National Importance;
- Commonwealth and State/Territory reserves;
- distribution of listed threatened, migratory and marine species;
- listed threatened ecological communities; and
- other information that may be useful as an indicator of potential habitat value.

2 DISCLAIMER

This report is not intended to be exhaustive and should only be relied upon as a general guide as mapped data is not available for all species or ecological communities listed under the EPBC Act (see below). Persons seeking to use the information contained in this report to inform the referral of a proposed action under the EPBC Act should consider the limitations noted below and whether additional information is required to determine the existence and location of MNES and other protected matters.

Where data is available to inform the mapping of protected species, the presence type (e.g. known, likely or may occur) that can be determined from the data is indicated in general terms. It is the responsibility of any person using or relying on the information in this report to ensure that it is suitable for the circumstances of any proposed use. The Commonwealth cannot accept responsibility for the consequences of any use of the report or any part thereof. To the maximum extent allowed under governing law, the Commonwealth will not be liable for any loss or damage that may be occasioned directly or indirectly through the use of, or reliance on the contents of this report.

3 DATA SOURCES

Threatened ecological communities

For threatened ecological communities where the distribution is well known, maps are generated based on information contained in recovery plans, State vegetation maps and remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.

Threatened, migratory and marine species

Threatened, migratory and marine species distributions have been discerned through a variety of methods. Where distributions are well known and if time permits, distributions are inferred from either thematic spatial data (i.e. vegetation, soils, geology, elevation, aspect, terrain, etc.) together with point locations and described habitat; or modelled (MAXENT or BIOCLIM habitat modelling) using point locations and environmental data layers.

Where little information is available for a species or large number of maps are required in a short time-frame, maps are derived either from 0.04 or 0.02 decimal degree cells; by an automated process using polygon capture techniques (static two kilometre grid cells, alpha-hull and convex hull); or captured manually or by using topographic features (national park boundaries, islands, etc.).

In the early stages of the distribution mapping process (1999-early 2000s) distributions were defined by degree blocks, 100K or 250K map sheets to rapidly create distribution maps. More detailed distribution mapping methods are used to update these distributions when time permits.

4 LIMITATIONS

The following species and ecological communities have not been mapped and do not appear in this report:

- threatened species listed as extinct or considered vagrants;
- some recently listed species and ecological communities;
- some listed migratory and listed marine species, which are not listed as threatened species; and
- migratory species that are very widespread, vagrant, or only occur in Australia in small numbers.

The following groups have been mapped, but may not cover the complete distribution of the species:

- listed migratory and/or listed marine seabirds, which are not listed as threatened, have only been mapped for recorded breeding sites; and
- seals which have only been mapped for breeding sites near the Australian continent

The breeding sites may be important for the protection of the Commonwealth Marine environment.

Refer to the metadata for the feature group (using the Resource Information link) for the currency of the information.

Acknowledgements

This database has been compiled from a range of data sources. The department acknowledges the following custodians who have contributed valuable data and advice:

-Office of Environment and Heritage, New South Wales
-Department of Environment and Primary Industries, Victoria
-Department of Primary Industries, Parks, Water and Environment, Tasmania
-Department of Environment, Water and Natural Resources, South Australia
-Department of Land and Resource Management, Northern Territory
-Department of Environmental and Heritage Protection, Queensland
-Department of Parks and Wildlife, Western Australia
-Environment and Planning Directorate, ACT
-Birdlife Australia
-Australian Bird and Bat Banding Scheme
-Australian National Wildlife Collection
-Natural history museums of Australia
-Museum Victoria
-Australian Museum
-South Australian Museum
-Queensland Museum
-Online Zoological Collections of Australian Museums
-Queensland Herbarium
-National Herbarium of NSW
-Royal Botanic Gardens and National Herbarium of Victoria
-Tasmanian Herbarium
-State Herbarium of South Australia
-Northern Territory Herbarium
-Western Australian Herbarium
-Australian National Herbarium, Canberra
-University of New England
-Ocean Biogeographic Information System
-Australian Government, Department of Defence
Forestry Corporation, NSW
-Geoscience Australia
-CSIRO
-Australian Tropical Herbarium, Cairns
-eBird Australia
-Australian Government – Australian Antarctic Data Centre
-Museum and Art Gallery of the Northern Territory
-Australian Government National Environmental Science Program
-Australian Institute of Marine Science
-Reef Life Survey Australia
-American Museum of Natural History
-Queen Victoria Museum and Art Gallery, Inveresk, Tasmania
-Tasmanian Museum and Art Gallery, Hobart, Tasmania
-Other groups and individuals

The Department is extremely grateful to the many organisations and individuals who provided expert advice and information on numerous draft distributions.

Please feel free to provide feedback via the Contact us page.

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Appendix 3 –

WildNet Species List (10km)

WildNet Records
Species List

For the selected area of interest 27782.08 Custom input
Current as at 06/01/2026 WildNetSpeciesList

Summary Information

The following table provides an overview of the area of interest: Custom input

Table 1. Area of interest details

Size (ha)	
27,782.08	
Local Government(s)	
Brisbane City	
Moreton Bay City	
Catchment(s)	
Pine	
Brisbane	
Bioregion(s)	**Subregion(s)**
Southeast Queensland	Moreton Basin
Southeast Queensland	Burringbar - Conondale Ranges
Southeast Queensland	Sunshine Coast - Gold Coast Lowlands

Protected Area(s) The following estates and/or reserves are located in the area of interest:

Bunyaville Conservation Park

D'Aguilar National Park

Indooroopilly Island Conservation Park

World Heritage Area(s)

No World Heritage Areas are located within the area of interest.

Ramsar Area(s)

No Ramsar Areas are located within the area of interest.

Introduction

This WildNet report is derived from a spatial layer that is generated from the WildNet database, managed by the Department of the Environment, Tourism, Science and Innovation. The layer, which is generated weekly, contains a subset of WildNet wildlife records that are not classed as erroneous or duplicate, that have a location precision equal to or less than 10000 metres and do not have a count of zero. It does not include aspatial data such as some baseline species lists created for some protected areas.

The WildNet dataset is constantly being enhanced and the taxonomic and status information revised. If a species is not listed in this report, it does not mean it doesn't occur there and listed species may also no longer inhabit the area. It is recommended that you also access other internal and external data sources for species information in your area of interest.

The WildNet Application may provide additional information on species occurence within your area of interest.

Species data

Contextual location information is presented in Map 1.

Table 2 lists the animals recorded within the area of interest and its one kilometre buffer.

Table 3 lists the plants recorded within the area of interest and its one kilometre buffer.

Table 4 lists the fungi recorded within the area of interest and its one kilometre buffer.

Table 5 lists the other species recorded within the area of interest and its one kilometre buffer.

Map 1. Locality Map

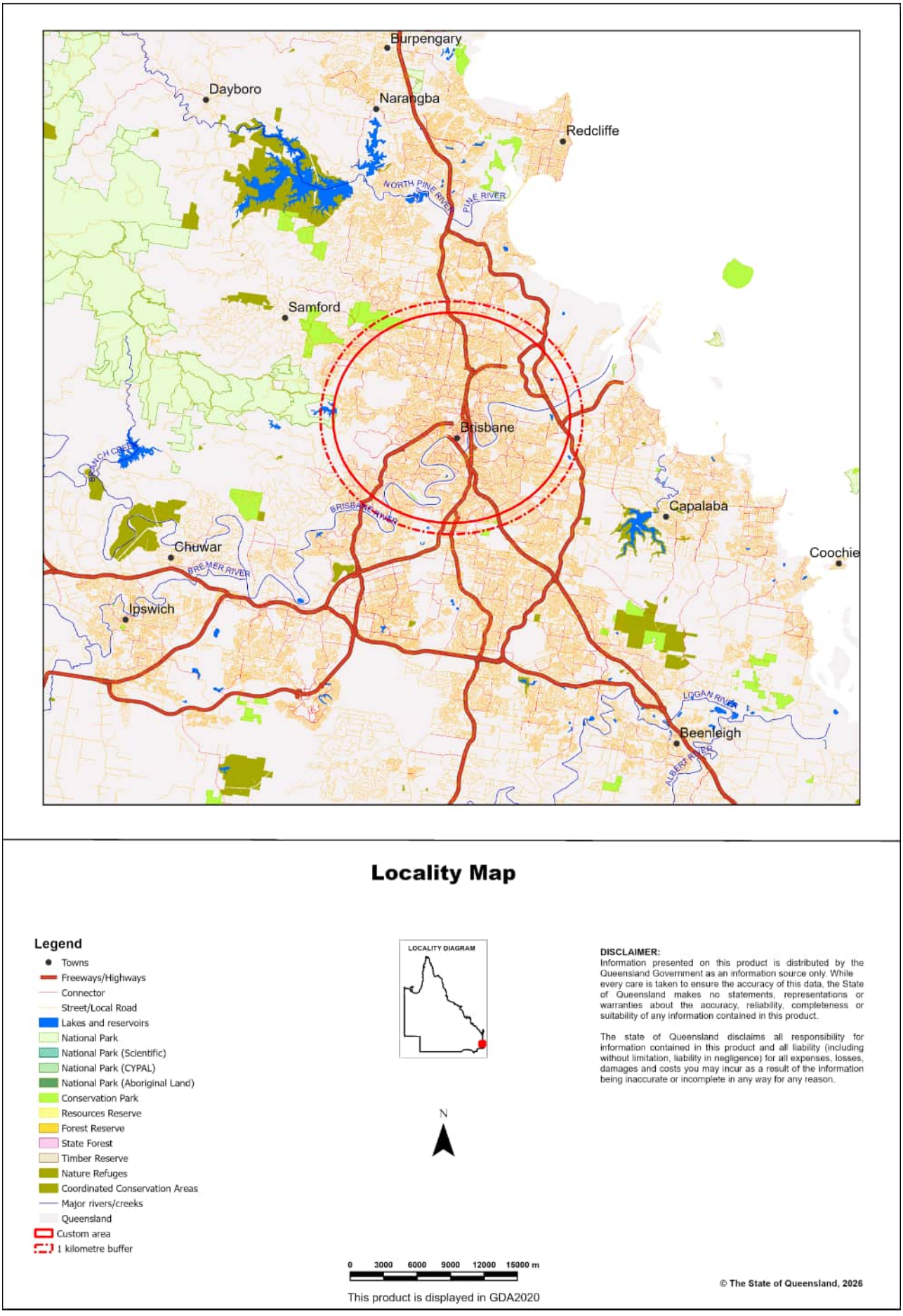


Table 2. Animals recorded within the area of interest and its one kilometre buffer

Taxon Id	Class	Family	Scientific Name	Common Name	NCA	EPBC	Specimens	Records	Last record
26896	Actinopterygii	Ambassidae	*Ambassis agassizii*	Agassiz's glassfish			1	21	26/02/2021
26902	Actinopterygii	Ambassidae	*Ambassis marianus*	estuary glassfish			0	1	24/03/2020
26908	Actinopterygii	Anguillidae	*Anguilla australis*	southern shortfin eel			0	100	5/03/2021
26910	Actinopterygii	Anguillidae	*Anguilla reinhardtii*	longfin eel			0	156	5/03/2021
26920	Actinopterygii	Atherinidae	*Craterocephalus stercusmuscarum*	flyspecked hardyhead			0	36	22/04/2014
26932	Actinopterygii	Cichlidae	*Amatitlania nigrofasciata*	convict cichlid			0	1	16/12/1993
26938	Actinopterygii	Cichlidae	*Oreochromis mossambicus*	Mozambique mouthbrooder			0	39	5/03/2021
26941	Actinopterygii	Clupeidae	*Nematalosa erebi*	bony bream			0	1	11/04/2011
19545	Actinopterygii	Cyprinidae	*Carassius auratus*	goldfish			0	8	22/02/2017
26943	Actinopterygii	Cyprinidae	*Cyprinus carpio*	European carp			0	1	14/11/2012
19483	Actinopterygii	Cyprinidae	*Puntius conchonius*	rosy barb			0	3	31/12/1989
26947	Actinopterygii	Eleotridae	*Butis butis*	crimsontip gudgeon			0	2	5/03/2021
26952	Actinopterygii	Eleotridae	*Gobiomorphus australis*	striped gudgeon			0	57	5/03/2021
26954	Actinopterygii	Eleotridae	*Hypseleotris compressa*	empire gudgeon			0	96	5/03/2021
26955	Actinopterygii	Eleotridae	*Hypseleotris galii*	firetail gudgeon			0	72	2/03/2021
26956	Actinopterygii	Eleotridae	*Hypseleotris klunzingeri*	western carp gudgeon			0	1	25/10/2010
33897	Actinopterygii	Eleotridae	*Hypseleotris sp.*				0	1	8/10/2019
18168	Actinopterygii	Eleotridae	*Mogurnda adspersa*	southern purplespotted gudgeon			0	41	2/03/2021
26968	Actinopterygii	Eleotridae	*Philypnodon grandiceps*	flathead gudgeon			0	6	5/03/2021
27001	Actinopterygii	Gobiidae	*Pseudogobius eos*	eastern bluespot goby			0	3	5/03/2021
27005	Actinopterygii	Gobiidae	*Redigobius macrostoma*	largemouth goby			0	1	26/09/2006
27011	Actinopterygii	Hemiramphidae	*Arrhamphus sclerolepis*	snubnose garfish			1	1	31/12/1870
27024	Actinopterygii	Melanotaeniidae	*Melanotaenia duboulayi*	crimsonspotted rainbowfish			0	47	26/02/2021

27035	Actinopterygii	Mugilidae	*Mugil cephalus*	sea mullet			0	32	5/03/2021
27043	Actinopterygii	Percichthyidae	*Macquaria novemaculeata*	Australian bass			0	1	19/04/2010
27054	Actinopterygii	Plotosidae	*Tandanus tandanus*	freshwater catfish			0	59	2/03/2021
27055	Actinopterygii	Poeciliidae	*Gambusia holbrooki*	mosquitofish			0	188	5/03/2021
19548	Actinopterygii	Poeciliidae	*Poecilia reticulata*	guppy			0	17	23/03/2020
19690	Actinopterygii	Poeciliidae	*Xiphophorus hellerii*	swordtail			0	148	5/03/2021
19501	Actinopterygii	Poeciliidae	*Xiphophorus maculatus*	platy			0	80	5/03/2021
18166	Actinopterygii	Pseudomugilidae	*Pseudomugil mellis*	honey blue eye	E	E	0	1	31/12/1989
27059	Actinopterygii	Pseudomugilidae	*Pseudomugil signifer*	Pacific blue eye			0	4	24/03/2020
27061	Actinopterygii	Retropinnidae	*Retropinna semoni*	Australian smelt			1	30	26/02/2021
27068	Actinopterygii	Scorpaenidae	*Notesthes robusta*	bullrout			0	5	5/03/2021
27072	Actinopterygii	Sparidae	*Acanthopagrus australis*	yellowfin bream			0	2	5/03/2021
27089	Actinopterygii	Terapontidae	*Leiopotherapon unicolor*	spangled perch			0	12	21/10/2011
716	Amphibia	Bufonidae	*Rhinella marina*	cane toad			245	420	9/11/2023
624	Amphibia	Hylidae	*Cyclorana alboguttata*	greenstripe frog	C		2	2	31/12/1974
617	Amphibia	Hylidae	*Litoria balatus*	slender bleating treefrog	C		17	19	16/10/2023
626	Amphibia	Hylidae	*Litoria brevipalmata*	green thighed frog	C		0	1	24/12/1998
627	Amphibia	Hylidae	*Litoria caerulea*	common green treefrog	C		407	460	6/11/2023
628	Amphibia	Hylidae	*Litoria chloris*	orange eyed treefrog	C		2	3	14/02/2022
608	Amphibia	Hylidae	*Litoria fallax*	eastern sedgefrog	C		995	1060	9/11/2023
611	Amphibia	Hylidae	*Litoria gracilenta*	graceful treefrog	C		445	467	7/11/2023
614	Amphibia	Hylidae	*Litoria latopalmata*	broad palmed rocketfrog	C		4	9	19/08/2021
604	Amphibia	Hylidae	*Litoria nasuta*	striped rocketfrog	C		24	31	23/10/2022
595	Amphibia	Hylidae	*Litoria pearsoniana*	cascade treefrog	V		1	1	27/12/2022

596	Amphibia	Hylidae	*Litoria peronii*	emerald spotted treefrog	C		7	16	3/09/2023
600	Amphibia	Hylidae	*Litoria rubella*	ruddy treefrog	C		0	11	3/10/2016
601	Amphibia	Hylidae	*Litoria sp.*		C		0	1	18/06/2015
29174	Amphibia	Hylidae	*Litoria wilcoxii*	eastern stony creek frog	C		5	11	16/11/2022
706	Amphibia	Limnodynastidae	*Adelotus brevis*	tusked frog	V		1510	1572	9/11/2023
681	Amphibia	Limnodynastidae	*Limnodynastes peronii*	striped marshfrog	C		2734	2822	9/11/2023
682	Amphibia	Limnodynastidae	*Limnodynastes salmini*	salmon striped frog	C		2	3	31/12/1994
684	Amphibia	Limnodynastidae	*Limnodynastes tasmaniensis*	spotted grassfrog	C		9	11	25/11/2021
673	Amphibia	Limnodynastidae	*Limnodynastes terraereginae*	scarlet sided pobblebonk	C		1	3	31/12/1981
680	Amphibia	Limnodynastidae	*Platyplectrum ornatum*	ornate burrowing frog	C		9	12	28/02/2022
696	Amphibia	Myobatrachidae	*Crinia parinsignifera*	beeping froglet	C		8	14	8/10/2023
698	Amphibia	Myobatrachidae	*Crinia signifera*	clicking froglet	C		3	7	4/02/2021
674	Amphibia	Myobatrachidae	*Mixophyes fasciolatus*	great barred frog	C		22	27	6/11/2023
663	Amphibia	Myobatrachidae	*Mixophyes sp.*		C		0	1	31/12/1964
672	Amphibia	Myobatrachidae	*Pseudophryne coriacea*	red backed broodfrog	C		0	5	19/09/2012
659	Amphibia	Myobatrachidae	*Pseudophryne major*	great brown broodfrog	C		3	11	30/11/1998
661	Amphibia	Myobatrachidae	*Pseudophryne raveni*	copper backed broodfrog	C		39	44	12/03/2023
635	Amphibia	Myobatrachidae	*Uperoleia laevigata*	eastern gungan	C		1	3	31/12/1986
639	Amphibia	Myobatrachidae	*Uperoleia rugosa*	chubby gungan	C		0	2	23/03/1993
640	Amphibia	Myobatrachidae	*Uperoleia sp.*		C		2	2	3/01/1965
1418	Aves	Acanthizidae	*Acanthiza apicalis*	inland thornbill	C		0	2	25/04/1952
1419	Aves	Acanthizidae	*Acanthiza chrysorrhoa*	yellow-rumped thornbill	C		0	65	27/02/2008
1421	Aves	Acanthizidae	*Acanthiza lineata*	striated thornbill	C		0	12	27/09/2005
1422	Aves	Acanthizidae	*Acanthiza nana*	yellow thornbill	C		0	18	31/12/2010

1423	Aves	Acanthizidae	*Acanthiza pusilla*	brown thornbill	C		0	94	10/03/2010
1425	Aves	Acanthizidae	*Acanthiza reguloides*	buff-rumped thornbill	C		0	13	1/09/2005
1407	Aves	Acanthizidae	*Gerygone fusca*	western gerygone	C		0	1	30/01/1922
1408	Aves	Acanthizidae	*Gerygone levigaster*	mangrove gerygone	C		3	311	10/10/2020
1410	Aves	Acanthizidae	*Gerygone mouki*	brown gerygone	C		0	6	31/03/2001
1396	Aves	Acanthizidae	*Gerygone olivacea*	white-throated gerygone	C		1	138	27/02/2008
1403	Aves	Acanthizidae	*Pyrrholaemus sagittatus*	speckled warbler	C		0	3	1/05/2002
1381	Aves	Acanthizidae	*Sericornis citreogularis*	yellow-throated scrubwren	C		0	3	21/09/1999
1382	Aves	Acanthizidae	*Sericornis frontalis*	white-browed scrubwren	C		0	229	17/10/2020
1384	Aves	Acanthizidae	*Sericornis magnirostra*	large-billed scrubwren	C		0	20	23/07/2006
1371	Aves	Acanthizidae	*Smicrornis brevirostris*	weebill	C		0	30	21/03/2006
1742	Aves	Accipitridae	*Accipiter cirrocephalus*	collared sparrowhawk	C		0	82	9/07/2012
1729	Aves	Accipitridae	*Accipiter fasciatus*	brown goshawk	C		0	107	14/07/2022
1730	Aves	Accipitridae	*Accipiter novaehollandiae*	grey goshawk	C		0	42	20/09/2015
1732	Aves	Accipitridae	*Aquila audax*	wedge-tailed eagle	C		0	25	7/05/2023
1721	Aves	Accipitridae	*Aviceda subcristata*	Pacific baza	C		0	162	4/05/2018
1722	Aves	Accipitridae	*Circus approximans*	swamp harrier	C		0	80	2/04/2023
1723	Aves	Accipitridae	*Circus assimilis*	spotted harrier	C		0	12	18/01/2016
1725	Aves	Accipitridae	*Elanus axillaris*	black-shouldered kite	C		0	268	9/10/2022
1726	Aves	Accipitridae	*Elanus scriptus*	letter-winged kite	C		0	1	25/04/1993
1728	Aves	Accipitridae	*Erythrotriorchis radiatus*	red goshawk	E	E	0	4	26/06/1994
1718	Aves	Accipitridae	*Haliaeetus leucogaster*	white-bellied sea-eagle	C		4	180	12/03/2023
1720	Aves	Accipitridae	*Haliastur indus*	brahminy kite	C		1	286	2/04/2023
1707	Aves	Accipitridae	*Haliastur sphenurus*	whistling kite	C		0	186	12/03/2023

1708	Aves	Accipitridae	*Hamirostra melanosternon*	black-breasted buzzard	C		0	2	31/07/1991
1710	Aves	Accipitridae	*Hieraaetus morphnoides*	little eagle	C		0	23	23/07/2005
1712	Aves	Accipitridae	*Lophoictinia isura*	square-tailed kite	C		0	14	14/07/2022
1714	Aves	Accipitridae	*Milvus migrans*	black kite	C		0	10	5/12/2020
1305	Aves	Acrocephalidae	*Acrocephalus australis*	Australian reed-warbler	C		0	195	19/09/2020
1973	Aves	Aegothelidae	*Aegotheles cristatus*	Australian owlet-nightjar	C		0	23	28/07/2019
1652	Aves	Alaudidae	*Mirafra javanica*	Horsfield's bushlark	C		0	6	9/12/2000
1776	Aves	Alcedinidae	*Ceyx azureus*	azure kingfisher	C		0	35	17/10/2020
1766	Aves	Alcedinidae	*Dacelo leachii*	blue-winged kookaburra	C		0	4	25/10/2006
1767	Aves	Alcedinidae	*Dacelo novaeguineae*	laughing kookaburra	C		0	960	29/07/2023
1760	Aves	Alcedinidae	*Todiramphus macleayii*	forest kingfisher	C		1	176	10/11/2013
1761	Aves	Alcedinidae	*Todiramphus pyrrhopygius*	red-backed kingfisher	C		0	7	22/04/1981
1762	Aves	Alcedinidae	*Todiramphus sanctus*	sacred kingfisher	C		0	453	29/07/2023
1759	Aves	Alcedinidae	*Todiramphus sordidus*	Torresian kingfisher	C		0	24	11/11/2007
1992	Aves	Anatidae	*Anas castanea*	chestnut teal	C		0	295	26/02/2023
1993	Aves	Anatidae	*Anas gracilis*	grey teal	C		0	242	12/03/2023
1994	Aves	Anatidae	*Anas platyrhynchos*	northern mallard			0	62	11/02/2020
1997	Aves	Anatidae	*Anas sp.*		C		0	8	19/07/2008
1998	Aves	Anatidae	*Anas superciliosa*	Pacific black duck	C		0	992	26/02/2023
1999	Aves	Anatidae	*Aythya australis*	hardhead	C		0	273	10/07/2018
2001	Aves	Anatidae	*Biziura lobata*	musk duck	C		0	6	5/09/1992
2003	Aves	Anatidae	*Chenonetta jubata*	Australian wood duck	C		0	572	6/12/2023
2005	Aves	Anatidae	*Cygnus atratus*	black swan	C		0	164	11/12/2022
1977	Aves	Anatidae	*Dendrocygna arcuata*	wandering whistling-duck	C		0	20	10/06/2015

1978	Aves	Anatidae	*Dendrocygna eytoni*	plumed whistling-duck	C		0	10	9/01/2022
1980	Aves	Anatidae	*Malacorhynchus membranaceus*	pink-eared duck	C		0	17	30/05/2013
1982	Aves	Anatidae	*Nettapus coromandelianus*	cotton pygmy-goose	C		0	5	27/02/2008
1983	Aves	Anatidae	*Nettapus pulchellus*	green pygmy-goose	C		0	1	18/07/1999
1996	Aves	Anatidae	*Spatula rhynchotis*	Australasian shoveler	C		0	9	6/05/2012
1976	Aves	Anatidae	*Tadorna tadornoides*	Australian shelduck	C		0	2	13/05/2001
1279	Aves	Anhingidae	*Anhinga novaehollandiae*	Australasian darter	C		0	411	26/02/2023
1963	Aves	Anseranatidae	*Anseranas semipalmata*	magpie goose	C		0	78	4/08/2019
1969	Aves	Apodidae	*Aerodramus terraereginae*	Australian swiftlet	C		0	1	1/02/1986
1965	Aves	Apodidae	*Apus pacificus*	fork-tailed swift	SL		0	19	4/01/2007
1971	Aves	Apodidae	*Hirundapus caudacutus*	white-throated needletail	V	V	0	118	6/01/2018
1829	Aves	Ardeidae	*Ardea alba modesta*	eastern great egret	C		0	428	6/12/2023
1831	Aves	Ardeidae	*Ardea intermedia*	intermediate egret	C		0	376	26/02/2023
1832	Aves	Ardeidae	*Ardea pacifica*	white-necked heron	C		0	46	25/08/2013
1830	Aves	Ardeidae	*Bubulcus ibis*	cattle egret	C		0	541	15/01/2023
1839	Aves	Ardeidae	*Butorides striata*	striated heron	C		0	215	26/02/2023
1840	Aves	Ardeidae	*Egretta garzetta*	little egret	C		1	167	2/04/2023
1826	Aves	Ardeidae	*Egretta novaehollandiae*	white-faced heron	C		0	628	2/04/2023
1813	Aves	Ardeidae	*Egretta sacra*	eastern reef egret	C		0	5	2/10/2004
1816	Aves	Ardeidae	*Ixobrychus dubius*	Australian little bittern	C		0	35	19/05/2019
1815	Aves	Ardeidae	*Ixobrychus flavicollis*	black bittern	C		0	16	4/11/2001
1818	Aves	Ardeidae	*Nycticorax caledonicus*	nankeen night-heron	C		1	81	17/10/2020
1658	Aves	Artamidae	*Artamus cinereus*	black-faced woodswallow	C		0	1	24/07/1952
1659	Aves	Artamidae	*Artamus cyanopterus*	dusky woodswallow	C		0	6	21/04/1985

1660	Aves	Artamidae	*Artamus leucorynchus*	white-breasted woodswallow	C		0	173	6/01/2018
1647	Aves	Artamidae	*Artamus personatus*	masked woodswallow	C		0	7	29/08/1999
1649	Aves	Artamidae	*Artamus superciliosus*	white-browed woodswallow	C		0	6	25/10/2006
1654	Aves	Artamidae	*Cracticus nigrogularis*	pied butcherbird	C		1	999	29/07/2023
1651	Aves	Artamidae	*Cracticus sp.*		C		0	6	11/08/1993
1656	Aves	Artamidae	*Cracticus torquatus*	grey butcherbird	C		0	733	29/07/2023
1644	Aves	Artamidae	*Gymnorhina tibicen*	Australian magpie	C		0	1506	29/07/2023
1645	Aves	Artamidae	*Strepera graculina*	pied currawong	C		0	444	27/02/2023
22479	Aves	Artamidae	*Strepera graculina graculina*	pied currawong (eastern Australia)	C		0	2	17/10/2020
1956	Aves	Burhinidae	*Burhinus grallarius*	bush stone-curlew	C		0	228	1/03/2021
1191	Aves	Cacatuidae	*Cacatua galerita*	sulphur-crested cockatoo	C		0	627	27/07/2023
1194	Aves	Cacatuidae	*Cacatua sanguinea*	little corella	C		0	163	17/10/2020
1195	Aves	Cacatuidae	*Cacatua sp.*		C		0	1	4/05/1992
21967	Aves	Cacatuidae	*Cacatua tenuirostris*	long-billed corella	C		0	25	30/09/2011
1196	Aves	Cacatuidae	*Calyptorhynchus banksii*	red-tailed black-cockatoo	C		0	2	16/02/2007
22494	Aves	Cacatuidae	*Calyptorhynchus lathami lathami*	glossy black-cockatoo (eastern)	V	V	1	4	4/05/2001
1172	Aves	Cacatuidae	*Calyptorhynchus sp.*		C		0	1	31/12/1992
1193	Aves	Cacatuidae	*Eolophus roseicapilla*	galah	C		0	675	29/07/2023
1173	Aves	Cacatuidae	*Nymphicus hollandicus*	cockatiel	C		0	13	31/12/2010
1185	Aves	Cacatuidae	*Zanda funerea*	yellow-tailed black-cockatoo	C		0	29	28/12/2019
1634	Aves	Campephagidae	*Coracina lineata*	barred cuckoo-shrike	C		0	13	11/03/2006
1635	Aves	Campephagidae	*Coracina maxima*	ground cuckoo-shrike	C		0	2	21/05/1973
1636	Aves	Campephagidae	*Coracina novaehollandiae*	black-faced cuckoo-shrike	C		0	1197	22/09/2020
1637	Aves	Campephagidae	*Coracina papuensis*	white-bellied cuckoo -shrike	C		0	29	7/04/2004

1639	Aves	Campephagidae	*Edolisoma tenuirostre*	common cicadabird	C		0	81	13/03/2021
1640	Aves	Campephagidae	*Lalage leucomela*	varied triller	C		0	41	22/09/2012
1642	Aves	Campephagidae	*Lalage tricolor*	white-winged triller	C		0	23	14/11/2012
1946	Aves	Charadriidae	*Charadrius bicinctus*	double-banded plover	SL		0	10	25/07/1993
1948	Aves	Charadriidae	*Charadrius leschenaultii*	greater sand plover	V	V	0	14	11/01/1994
1936	Aves	Charadriidae	*Charadrius mongolus*	lesser sand plover	E	E	0	24	7/05/2005
1937	Aves	Charadriidae	*Charadrius ruficapillus*	red-capped plover	C		0	77	15/01/2023
1938	Aves	Charadriidae	*Charadrius sp.*		C		0	1	25/09/1993
1940	Aves	Charadriidae	*Elseyornis melanops*	black-fronted dotterel	C		0	177	2/04/2023
1942	Aves	Charadriidae	*Erythrogonys cinctus*	red-kneed dotterel	C		0	103	1/05/2022
1944	Aves	Charadriidae	*Pluvialis fulva*	Pacific golden plover	SL		7	42	11/11/2016
1931	Aves	Charadriidae	*Pluvialis squatarola*	grey plover	V	V	0	17	22/08/2004
27774	Aves	Charadriidae	*Vanellus miles*	masked lapwing	C		0	476	2/04/2023
1933	Aves	Charadriidae	*Vanellus miles novaehollandiae*	masked lapwing (southern subspecies)	C		1	563	16/05/2018
18143	Aves	Charadriidae	*Vanellus tricolor*	banded lapwing	C		0	3	3/09/1984
1820	Aves	Ciconiidae	*Ephippiorhynchus asiaticus*	black-necked stork	C		1	25	4/04/2022
1619	Aves	Cinclosomatidae	*Cinclosoma punctatum*	spotted quail-thrush	C		0	19	8/04/2001
1294	Aves	Cisticolidae	*Cisticola exilis*	golden-headed cisticola	C		0	421	13/03/2021
1625	Aves	Climacteridae	*Climacteris affinis*	white-browed treecreeper	C		0	1	19/02/2005
1628	Aves	Climacteridae	*Climacteris picumnus*	brown treecreeper	C		0	7	20/01/1992
1617	Aves	Climacteridae	*Cormobates leucophaea*	white-throated treecreeper	C		0	26	18/07/2008
18293	Aves	Climacteridae	*Cormobates leucophaea metastasis*	white-throated treecreeper (southern)	C		0	116	24/11/2004
1801	Aves	Columbidae	*Chalcophaps longirostris*	Pacific emerald dove	C		0	28	11/08/2012
1803	Aves	Columbidae	*Columba leucomela*	white-headed pigeon	C		0	66	3/06/2008

1804	Aves	Columbidae	*Columba livia*	rock dove			0	493	14/02/2016
1809	Aves	Columbidae	*Geopelia cuneata*	diamond dove	C		0	1	2/05/2007
1810	Aves	Columbidae	*Geopelia humeralis*	bar-shouldered dove	C		1	131	29/07/2023
18323	Aves	Columbidae	*Geopelia placida*	peaceful dove	C		0	75	12/06/2018
1787	Aves	Columbidae	*Leucosarcia melanoleuca*	wonga pigeon	C		0	37	3/03/2001
1789	Aves	Columbidae	*Lopholaimus antarcticus*	topknot pigeon	C		0	18	14/06/2008
1791	Aves	Columbidae	*Macropygia phasianella*	brown cuckoo-dove	C		0	72	11/02/2013
1793	Aves	Columbidae	*Ocyphaps lophotes*	crested pigeon	C		1	930	29/01/2020
1795	Aves	Columbidae	*Phaps chalcoptera*	common bronzewing	C		0	9	27/02/2023
1781	Aves	Columbidae	*Phaps elegans*	brush bronzewing	C		0	1	17/07/2005
1770	Aves	Columbidae	*Ptilinopus magnificus*	wompoo fruit-dove	C		0	5	6/10/2007
1771	Aves	Columbidae	*Ptilinopus regina*	rose-crowned fruit-dove	C		0	15	6/01/2018
1773	Aves	Columbidae	*Ptilinopus superbus*	superb fruit-dove	C		4	21	31/07/1994
1774	Aves	Columbidae	*Spilopelia chinensis*	spotted dove			1	1284	29/07/2023
1779	Aves	Coraciidae	*Eurystomus orientalis*	dollarbird	C		0	255	17/10/2020
1603	Aves	Corcoracidae	*Corcorax melanorhamphos*	white-winged chough	C		0	1	1/01/1960
1605	Aves	Corcoracidae	*Struthidea cinerea*	apostlebird	C		0	12	31/12/1984
1608	Aves	Corvidae	*Corvus coronoides*	Australian raven	C		0	9	19/04/2008
1609	Aves	Corvidae	*Corvus orru*	Torresian crow	C		0	1852	29/07/2023
1754	Aves	Cuculidae	*Cacomantis flabelliformis*	fan-tailed cuckoo	C		0	105	12/06/2018
1750	Aves	Cuculidae	*Cacomantis pallidus*	pallid cuckoo	C		0	29	12/03/2006
1743	Aves	Cuculidae	*Cacomantis variolosus*	brush cuckoo	C		0	49	30/01/2007
1751	Aves	Cuculidae	*Centropus phasianinus*	pheasant coucal	C		4	319	4/05/2018
1744	Aves	Cuculidae	*Chalcites basalis*	Horsfield's bronze-cuckoo	C		1	31	17/07/2008

1745	Aves	Cuculidae	*Chalcites lucidus*	shining bronze-cuckoo	C		0	53	29/08/2020
1756	Aves	Cuculidae	*Chalcites minutillus barnardi*	Eastern little bronze-cuckoo	C		0	5	30/08/1992
1747	Aves	Cuculidae	*Chalcites osculans*	black-eared cuckoo	C		0	1	7/05/1993
1736	Aves	Cuculidae	*Cuculus optatus*	oriental cuckoo	SL		0	19	22/12/1990
1738	Aves	Cuculidae	*Eudynamys orientalis*	eastern koel	C		3	338	5/10/2022
1740	Aves	Cuculidae	*Scythrops novaehollandiae*	channel-billed cuckoo	C		2	183	25/11/2022
1611	Aves	Dicaeidae	*Dicaeum hirundinaceum*	mistletoebird	C		0	307	29/07/2023
1601	Aves	Dicruridae	*Dicrurus bracteatus*	spangled drongo	C		0	654	13/03/2021
1366	Aves	Estrildidae	*Lonchura castaneothorax*	chestnut-breasted mannikin	C		0	151	13/03/2021
1367	Aves	Estrildidae	*Lonchura punctulata*	nutmeg mannikin			1	82	26/06/2008
1369	Aves	Estrildidae	*Neochmia modesta*	plum-headed finch	C		0	4	23/01/2007
1359	Aves	Estrildidae	*Neochmia temporalis*	red-browed finch	C		3	155	13/03/2021
1365	Aves	Estrildidae	*Poephila cincta cincta*	black-throated finch (white-rumped subspecies)	E	E	1	1	27/04/1893
1342	Aves	Estrildidae	*Taeniopygia bichenovii*	double-barred finch	C		0	133	13/03/2021
1343	Aves	Estrildidae	*Taeniopygia guttata*	zebra finch	C		0	2	23/03/2002
1962	Aves	Eurostopodidae	*Eurostopodus argus*	spotted nightjar	C		0	1	16/02/2007
1949	Aves	Eurostopodidae	*Eurostopodus mystacalis*	white-throated nightjar	C		0	40	16/02/2023
1950	Aves	Eurostopodidae	*Eurostopodus sp.*		C		0	1	31/05/1994
1716	Aves	Falconidae	*Falco berigora*	brown falcon	C		0	80	11/09/2022
1704	Aves	Falconidae	*Falco cenchroides*	nankeen kestrel	C		0	115	12/05/2018
1691	Aves	Falconidae	*Falco longipennis*	Australian hobby	C		0	73	9/07/2012
1692	Aves	Falconidae	*Falco peregrinus macropus*	Australian peregrine falcon	C		0	97	4/02/2023
1693	Aves	Falconidae	*Falco subniger*	black falcon	C		0	6	29/08/2013
1429	Aves	Falcunculidae	*Falcunculus frontatus*	crested shrike-tit	C		0	8	4/09/1999

1281	Aves	Fregatidae	*Fregata ariel*	lesser frigatebird	SL		0	1	26/07/2008
1282	Aves	Fregatidae	*Fregata minor*	great frigatebird	SL		0	2	28/04/1989
1581	Aves	Fringillidae	*Carduelis carduelis*	European goldfinch			0	30	24/12/1992
1923	Aves	Glareolidae	*Stiltia isabella*	Australian pratincole	C		0	2	7/11/2001
1678	Aves	Gruidae	*Antigone rubicunda*	brolga	C		0	3	1/05/2022
1925	Aves	Haematopodidae	*Haematopus fuliginosus*	sooty oystercatcher	C		0	1	19/04/1992
1926	Aves	Haematopodidae	*Haematopus longirostris*	Australian pied oystercatcher	C		0	16	27/04/2021
1583	Aves	Hirundinidae	*Cheramoeca leucosterna*	white-backed swallow	C		0	15	13/12/2001
1572	Aves	Hirundinidae	*Hirundo neoxena*	welcome swallow	C		1	1174	6/12/2023
1585	Aves	Hirundinidae	*Petrochelidon ariel*	fairy martin	C		2	235	5/02/2020
1573	Aves	Hirundinidae	*Petrochelidon nigricans*	tree martin	C		1	212	2/12/2017
1928	Aves	Jacanidae	*Irediparra gallinacea*	comb-crested jacana	C		0	107	31/07/2008
1919	Aves	Laridae	*Chlidonias hybrida*	whiskered tern	C		0	14	27/06/2021
1920	Aves	Laridae	*Chlidonias leucopterus*	white-winged black tern	SL		0	19	12/02/1994
1912	Aves	Laridae	*Chroicocephalus novaehollandiae*	silver gull	C		1	172	6/12/2023
1886	Aves	Laridae	*Gelochelidon macrotarsa*	Australian tern	C		7	82	6/12/2023
1908	Aves	Laridae	*Gygis alba*	white tern	C		1	2	31/12/1976
1896	Aves	Laridae	*Hydroprogne caspia*	Caspian tern	SL		1	133	2/04/2023
1911	Aves	Laridae	*Larus dominicanus*	kelp gull	C		0	2	14/06/1986
1906	Aves	Laridae	*Onychoprion anaethetus*	bridled tern	SL		2	3	16/06/1993
1898	Aves	Laridae	*Onychoprion fuscatus*	sooty tern	C		4	5	9/03/1976
1899	Aves	Laridae	*Sterna hirundo*	common tern	SL		0	6	18/05/2005
1905	Aves	Laridae	*Sternula albifrons*	little tern	SL	V	0	16	11/01/1994
1895	Aves	Laridae	*Thalasseus bergii*	crested tern	SL		2	68	6/03/2022

1291	Aves	Locustellidae	*Cincloramphus cruralis*	brown songlark	C		0	3	29/08/2013
1292	Aves	Locustellidae	*Cincloramphus mathewsi*	rufous songlark	C		0	3	27/11/2007
1289	Aves	Locustellidae	*Cincloramphus timoriensis*	tawny grassbird	C		0	271	13/03/2021
1287	Aves	Locustellidae	*Poodytes gramineus*	little grassbird	C		0	26	10/08/2008
1570	Aves	Maluridae	*Malurus cyaneus*	superb fairy-wren	C		2	311	13/03/2021
18458	Aves	Maluridae	*Malurus lamberti*	variegated fairy-wren	C		0	372	13/03/2021
1558	Aves	Maluridae	*Malurus melanocephalus*	red-backed fairy-wren	C		0	542	13/03/2021
1559	Aves	Maluridae	*Malurus sp.*		C		0	3	9/07/2012
1548	Aves	Maluridae	*Malurus splendens*	splendid fairy-wren	C		0	3	27/03/2007
1694	Aves	Megapodiidae	*Alectura lathami*	Australian brush-turkey	C		1	454	20/03/2023
1552	Aves	Meliphagidae	*Acanthagenys rufogularis*	spiny-cheeked honeyeater	C		0	2	29/07/2004
1555	Aves	Meliphagidae	*Acanthorhynchus tenuirostris*	eastern spinebill	C		0	44	26/08/2007
1541	Aves	Meliphagidae	*Anthochaera carunculata*	red wattlebird	C		0	4	19/04/2008
1542	Aves	Meliphagidae	*Anthochaera chrysoptera*	little wattlebird	C		0	32	1/07/2008
1478	Aves	Meliphagidae	*Anthochaera phrygia*	regent honeyeater	CR	CE	0	1	27/03/1943
1523	Aves	Meliphagidae	*Caligavis chrysops*	yellow-faced honeyeater	C		0	306	21/07/2021
1539	Aves	Meliphagidae	*Entomyzon cyanotis*	blue-faced honeyeater	C		0	512	17/10/2020
1526	Aves	Meliphagidae	*Epthianura albifrons*	white-fronted chat	C		0	1	31/12/1965
1524	Aves	Meliphagidae	*Gavicalis fasciogularis*	mangrove honeyeater	C		1	71	10/10/2020
1517	Aves	Meliphagidae	*Lichenostomus melanops*	yellow-tufted honeyeater	C		0	2	1/06/1992
1497	Aves	Meliphagidae	*Lichmera indistincta*	brown honeyeater	C		1	889	29/07/2023
1499	Aves	Meliphagidae	*Manorina flavigula*	yellow-throated miner	C		0	2	28/04/2002
1500	Aves	Meliphagidae	*Manorina melanocephala*	noisy miner	C		0	1529	29/07/2023
1501	Aves	Meliphagidae	*Manorina melanophrys*	bell miner	C		0	82	21/07/2021

1504	Aves	Meliphagidae	*Meliphaga lewinii*	Lewin's honeyeater	C		1	271	13/03/2021
1507	Aves	Meliphagidae	*Melithreptus albogularis*	white-throated honeyeater	C		0	221	20/07/2008
1483	Aves	Meliphagidae	*Melithreptus gularis*	black-chinned honeyeater	C		2	14	31/12/2010
1485	Aves	Meliphagidae	*Melithreptus lunatus*	white-naped honeyeater	C		0	37	15/07/2008
1487	Aves	Meliphagidae	*Myzomela erythrocephala*	red-headed honeyeater	C		0	1	26/08/1951
1488	Aves	Meliphagidae	*Myzomela obscura*	dusky honeyeater	C		0	3	6/10/1999
1489	Aves	Meliphagidae	*Myzomela sanguinolenta*	scarlet honeyeater	C		1	288	29/07/2023
1516	Aves	Meliphagidae	*Nesoptilotis leucotis*	white-eared honeyeater	C		0	2	23/08/2004
1492	Aves	Meliphagidae	*Philemon buceroides*	helmeted friarbird	C		0	1	11/01/2007
1493	Aves	Meliphagidae	*Philemon citreogularis*	little friarbird	C		0	254	6/08/2013
1494	Aves	Meliphagidae	*Philemon corniculatus*	noisy friarbird	C		0	472	4/05/2018
1482	Aves	Meliphagidae	*Phylidonyris niger*	white-cheeked honeyeater	C		0	2	8/04/1988
1471	Aves	Meliphagidae	*Plectorhyncha lanceolata*	striped honeyeater	C		0	81	14/11/2012
1513	Aves	Meliphagidae	*Ptilotula fusca*	fuscous honeyeater	C		0	6	31/08/2000
1518	Aves	Meliphagidae	*Ptilotula penicillata*	white-plumed honeyeater	C		0	1	11/11/1909
1764	Aves	Meropidae	*Merops ornatus*	rainbow bee-eater	C		0	324	14/07/2022
1594	Aves	Monarchidae	*Carterornis leucotis*	white-eared monarch	C		1	9	17/01/2003
1589	Aves	Monarchidae	*Grallina cyanoleuca*	magpie-lark	C		0	1338	29/07/2023
1595	Aves	Monarchidae	*Monarcha melanopsis*	black-faced monarch	C		1	93	28/01/2008
1596	Aves	Monarchidae	*Monarcha sp.*		C		0	1	15/02/1992
1599	Aves	Monarchidae	*Myiagra cyanoleuca*	satin flycatcher	C		0	5	8/04/2001
1600	Aves	Monarchidae	*Myiagra inquieta*	restless flycatcher	C		0	9	31/07/2007
1586	Aves	Monarchidae	*Myiagra rubecula*	leaden flycatcher	C		0	114	27/01/2020
1597	Aves	Monarchidae	*Symposiachrus trivirgatus*	spectacled monarch	C		1	47	21/09/2014

1455	Aves	Motacillidae	*Anthus novaeseelandiae*	Australasian pipit	C		0	160	14/11/2012
1453	Aves	Neosittidae	*Daphoenositta chrysoptera*	varied sittella	C		1	34	25/10/2006
1442	Aves	Oriolidae	*Oriolus sagittatus*	olive-backed oriole	C		0	417	17/10/2020
1444	Aves	Oriolidae	*Sphecotheres vieilloti*	Australasian figbird	C		5	935	29/07/2023
1447	Aves	Orthonychidae	*Orthonyx temminckii*	Australian logrunner	C		0	2	31/12/1924
1449	Aves	Pachycephalidae	*Colluricincla harmonica*	grey shrike-thrush	C		0	290	6/01/2018
1450	Aves	Pachycephalidae	*Colluricincla megarhyncha*	little shrike-thrush	C		0	36	12/06/2018
1436	Aves	Pachycephalidae	*Pachycephala pectoralis*	golden whistler	C		1	271	12/06/2018
1437	Aves	Pachycephalidae	*Pachycephala rufiventris*	rufous whistler	C		1	374	12/06/2018
1702	Aves	Pandionidae	*Pandion haliaetus cristatus*	eastern osprey	SL		0	54	26/02/2023
1415	Aves	Paradisaeidae	*Ptiloris paradiseus*	paradise riflebird	C		0	5	30/06/1991
1389	Aves	Pardalotidae	*Pardalotus punctatus*	spotted pardalote	C		0	108	20/07/2008
1391	Aves	Pardalotidae	*Pardalotus sp.*		C		0	1	28/06/1992
1392	Aves	Pardalotidae	*Pardalotus striatus*	striated pardalote	C		2	645	29/07/2023
1360	Aves	Passeridae	*Passer domesticus*	house sparrow			0	353	31/12/2010
1284	Aves	Pelecanidae	*Pelecanus conspicillatus*	Australian pelican	C		0	483	12/03/2023
1347	Aves	Petroicidae	*Eopsaltria australis*	eastern yellow robin	C		0	197	21/07/2021
1337	Aves	Petroicidae	*Melanodryas cucullata*	hooded robin	C		0	1	27/08/1909
1339	Aves	Petroicidae	*Microeca fascinans*	jacky winter	C		0	14	31/12/1993
1330	Aves	Petroicidae	*Petroica boodang*	scarlet robin	C		0	5	31/12/1984
1329	Aves	Petroicidae	*Petroica goodenovii*	red-capped robin	C		0	4	27/07/2008
1332	Aves	Petroicidae	*Petroica rosea*	rose robin	C		0	82	17/07/2008
1286	Aves	Phaethontidae	*Phaethon lepturus*	white-tailed tropicbird	SL		0	1	1/01/1938
1273	Aves	Phaethontidae	*Phaethon rubricauda*	red-tailed tropicbird	V		4	4	17/02/1981

1261	Aves	Phalacrocoracidae	*Microcarbo melanoleucos*	little pied cormorant	C		0	468	29/07/2023
1275	Aves	Phalacrocoracidae	*Phalacrocorax carbo*	great cormorant	C		0	67	9/05/2021
1263	Aves	Phalacrocoracidae	*Phalacrocorax sulcirostris*	little black cormorant	C		0	528	2/04/2023
1264	Aves	Phalacrocoracidae	*Phalacrocorax varius*	pied cormorant	C		0	134	12/09/2021
1699	Aves	Phasianidae	*Coturnix pectoralis*	stubble quail	C		0	7	25/09/2001
1688	Aves	Phasianidae	*Gallus gallus*	red junglefowl			0	3	5/11/2001
1690	Aves	Phasianidae	*Pavo cristatus*	Indian peafowl			0	3	22/09/2020
1698	Aves	Phasianidae	*Synoicus chinensis*	king quail	C		1	3	8/11/1992
1687	Aves	Phasianidae	*Synoicus ypsilophorus*	brown quail	C		1	97	13/03/2021
1326	Aves	Pittidae	*Pitta versicolor*	noisy pitta	C		0	29	21/09/2014
1952	Aves	Podargidae	*Podargus ocellatus plumiferus*	plumed frogmouth	V		0	2	24/12/2018
1955	Aves	Podargidae	*Podargus strigoides*	tawny frogmouth	C		2	345	7/03/2023
1271	Aves	Podicipedidae	*Podiceps cristatus*	great crested grebe	C		0	7	18/06/2007
1260	Aves	Podicipedidae	*Poliocephalus poliocephalus*	hoary-headed grebe	C		0	12	25/08/2013
1249	Aves	Podicipedidae	*Tachybaptus novaehollandiae*	Australasian grebe	C		1	413	30/05/2022
1318	Aves	Pomatostomidae	*Pomatostomus temporalis*	grey-crowned babbler	C		0	25	20/07/2008
1188	Aves	Procellariidae	*Ardenna pacifica*	wedge-tailed shearwater	V		5	5	28/04/1976
1190	Aves	Procellariidae	*Ardenna tenuirostris*	short-tailed shearwater	SL		2	2	1/01/2004
1226	Aves	Procellariidae	*Pachyptila desolata*	Antarctic prion	C		1	1	21/06/1948
1227	Aves	Procellariidae	*Pachyptila salvini*	Salvin's prion	C		0	1	1/07/1954
1229	Aves	Procellariidae	*Pachyptila turtur*	fairy prion	C		1	1	16/06/1948
1180	Aves	Psittaculidae	*Alisterus scapularis*	Australian king-parrot	C		1	194	29/07/2023
1182	Aves	Psittaculidae	*Aprosmictus erythropterus*	red-winged parrot	C		2	6	17/01/2003
1170	Aves	Psittaculidae	*Barnardius zonarius*	Australian ringneck	C		0	1	10/04/1994

1164	Aves	Psittaculidae	*Cyclopsitta diophthalma coxeni*	Coxen's fig-parrot	CR	CE	0	8	17/01/2003
1145	Aves	Psittaculidae	*Glossopsitta concinna*	musk lorikeet	C		0	21	29/07/2014
1149	Aves	Psittaculidae	*Lathamus discolor*	swift parrot	E	CE	0	17	3/06/2017
1151	Aves	Psittaculidae	*Melopsittacus undulatus*	budgerigar	C		0	2	22/03/1993
1154	Aves	Psittaculidae	*Neophema pulchella*	turquoise parrot	C		0	4	24/04/1990
1146	Aves	Psittaculidae	*Parvipsitta porphyrocephala*	purple-crowned lorikeet	C		0	1	7/03/1976
1147	Aves	Psittaculidae	*Parvipsitta pusilla*	little lorikeet	C		0	144	24/10/2012
1135	Aves	Psittaculidae	*Pezoporus wallicus wallicus*	ground parrot	V		0	1	31/12/1910
1136	Aves	Psittaculidae	*Platycercus adscitus*	pale-headed rosella	C		1	847	2/09/2020
21976	Aves	Psittaculidae	*Platycercus adscitus palliceps*	pale-headed rosella (southern form)	C		0	9	24/11/2004
1138	Aves	Psittaculidae	*Platycercus elegans*	crimson rosella	C		0	27	16/07/2001
1139	Aves	Psittaculidae	*Platycercus eximius*	eastern rosella	C		0	25	1/08/2013
1119	Aves	Psittaculidae	*Psephotellus pulcherrimus*	paradise parrot	PE	EX	0	5	17/01/2003
1118	Aves	Psittaculidae	*Psephotus haematonotus*	red-rumped parrot	C		0	49	26/10/2007
1124	Aves	Psittaculidae	*Trichoglossus chlorolepidotus*	scaly-breasted lorikeet	C		1	829	17/10/2020
1125	Aves	Psittaculidae	*Trichoglossus moluccanus*	rainbow lorikeet	C		3	1523	29/07/2023
1623	Aves	Psophodidae	*Psophodes olivaceus*	eastern whipbird	C		0	251	27/02/2023
1177	Aves	Ptilonorhynchidae	*Ailuroedus crassirostris*	green catbird	C		0	4	30/06/1991
1320	Aves	Ptilonorhynchidae	*Ptilonorhynchus violaceus*	satin bowerbird	C		0	17	13/08/2000
1308	Aves	Ptilonorhynchidae	*Sericulus chrysocephalus*	regent bowerbird	C		0	11	16/10/1999
1682	Aves	Rallidae	*Amaurornis moluccana*	pale-vented bush-hen	C		0	51	17/10/2020
1686	Aves	Rallidae	*Fulica atra*	Eurasian coot	C		0	237	22/09/2020
1673	Aves	Rallidae	*Gallinula tenebrosa*	dusky moorhen	C		0	749	26/02/2023
1675	Aves	Rallidae	*Gallirallus philippensis*	buff-banded rail	C		2	151	15/01/2023

1670	Aves	Rallidae	*Lewinia pectoralis*	Lewin's rail	C		0	122	11/12/2022
1662	Aves	Rallidae	*Porphyrio melanotus*	purple swamphen	C		1	594	15/01/2023
1664	Aves	Rallidae	*Porzana fluminea*	Australian spotted crake	C		0	4	12/05/2018
1665	Aves	Rallidae	*Zapornia pusilla*	Baillon's crake	C		0	32	19/01/2003
1667	Aves	Rallidae	*Zapornia tabuensis*	spotless crake	C		0	19	2/03/2011
18832	Aves	Recurvirostridae	*Cladorhynchus leucocephalus*	banded stilt	C		0	1	27/06/1993
1893	Aves	Recurvirostridae	*Himantopus leucocephalus*	pied stilt	C		0	415	2/04/2023
1881	Aves	Recurvirostridae	*Recurvirostra novaehollandiae*	red-necked avocet	C		0	79	16/04/2019
1575	Aves	Rhipiduridae	*Rhipidura albiscapa*	grey fantail	C		0	544	10/10/2020
1576	Aves	Rhipiduridae	*Rhipidura leucophrys*	willie wagtail	C		2	1301	13/03/2021
22467	Aves	Rhipiduridae	*Rhipidura leucophrys leucophrys*	willie wagtail (southern)	C		0	1	5/11/1992
1578	Aves	Rhipiduridae	*Rhipidura rufifrons*	rufous fantail	C		0	95	11/02/2021
1579	Aves	Rhipiduridae	*Rhipidura rufiventris*	northern fantail	C		0	1	28/01/2007
1883	Aves	Rostratulidae	*Rostratula australis*	Australian painted-snipe	E	E	2	4	24/11/1999
1885	Aves	Scolopacidae	*Actitis hypoleucos*	common sandpiper	SL		0	27	8/02/2022
1872	Aves	Scolopacidae	*Arenaria interpres*	ruddy turnstone	V	V	0	25	22/04/1994
1874	Aves	Scolopacidae	*Calidris acuminata*	sharp-tailed sandpiper	V	V	5	189	2/04/2023
1877	Aves	Scolopacidae	*Calidris canutus*	red knot	V	V	0	23	22/04/1994
1863	Aves	Scolopacidae	*Calidris falcinellus*	broad-billed sandpiper	SL		0	6	4/11/2006
1878	Aves	Scolopacidae	*Calidris ferruginea*	curlew sandpiper	CR	CE	0	82	29/09/2013
1879	Aves	Scolopacidae	*Calidris melanotos*	pectoral sandpiper	SL		0	3	29/01/2018
1849	Aves	Scolopacidae	*Calidris pugnax*	ruff	SL		0	1	8/12/2003
1880	Aves	Scolopacidae	*Calidris ruficollis*	red-necked stint	SL		0	50	3/04/2007
1870	Aves	Scolopacidae	*Calidris subminuta*	long-toed stint	SL		0	2	29/01/2018

1856	Aves	Scolopacidae	*Calidris tenuirostris*	great knot	V	V	0	32	11/01/1994
1857	Aves	Scolopacidae	*Gallinago hardwickii*	Latham's snipe	V	V	0	58	6/03/2022
1865	Aves	Scolopacidae	*Limnodromus semipalmatus*	Asian dowitcher	V	V	0	1	1/08/1992
1867	Aves	Scolopacidae	*Limosa lapponica baueri*	Western Alaskan bar-tailed godwit	E	E	0	96	25/08/2007
1855	Aves	Scolopacidae	*Limosa limosa*	black-tailed godwit	E	E	1	39	24/11/1999
1843	Aves	Scolopacidae	*Numenius madagascariensis*	eastern curlew	CR	CE	0	88	31/12/2007
1844	Aves	Scolopacidae	*Numenius minutus*	little curlew	SL		2	3	23/01/1993
1845	Aves	Scolopacidae	*Numenius phaeopus*	whimbrel	SL		0	108	7/10/2019
1860	Aves	Scolopacidae	*Tringa brevipes*	grey-tailed tattler	SL		0	34	23/10/2006
1852	Aves	Scolopacidae	*Tringa glareola*	wood sandpiper	SL		0	4	9/10/2001
1853	Aves	Scolopacidae	*Tringa nebularia*	common greenshank	E	E	0	70	22/01/2011
1841	Aves	Scolopacidae	*Tringa stagnatilis*	marsh sandpiper	SL		0	80	9/01/2022
1827	Aves	Scolopacidae	*Xenus cinereus*	terek sandpiper	V	V	0	10	26/04/2015
1902	Aves	Stercorariidae	*Stercorarius parasiticus*	Arctic jaeger	SL		1	1	6/03/1962
1102	Aves	Strigidae	*Ninox boobook*	southern boobook	C		0	230	16/02/2023
1101	Aves	Strigidae	*Ninox connivens*	barking owl	C		0	7	19/03/2020
1107	Aves	Strigidae	*Ninox strenua*	powerful owl	V		1	319	3/06/2023
1314	Aves	Sturnidae	*Acridotheres tristis*	common myna			0	544	3/03/2015
1303	Aves	Sturnidae	*Sturnus vulgaris*	common starling			0	484	30/09/2011
1822	Aves	Threskiornithidae	*Platalea flavipes*	yellow-billed spoonbill	C		0	23	8/03/2015
1823	Aves	Threskiornithidae	*Platalea regia*	royal spoonbill	C		0	327	26/02/2023
1825	Aves	Threskiornithidae	*Plegadis falcinellus*	glossy ibis	SL		0	70	19/07/2022
1812	Aves	Threskiornithidae	*Threskiornis molucca*	Australian white ibis	C		0	1006	6/12/2023
1800	Aves	Threskiornithidae	*Threskiornis spinicollis*	straw-necked ibis	C		2	516	10/04/2021

1463	Aves	Turdidae	*Zoothera heinei*	russet-tailed thrush	C		2	9	16/06/2000
1464	Aves	Turdidae	*Zoothera lunulata*	Bassian thrush	C		0	2	19/02/2005
1465	Aves	Turdidae	*Zoothera sp.*		C		1	3	17/01/2003
1091	Aves	Turnicidae	*Turnix maculosus*	red-backed button-quail	C		2	4	31/12/2006
1092	Aves	Turnicidae	*Turnix melanogaster*	black-breasted button-quail	V	V	0	7	31/12/1993
1094	Aves	Turnicidae	*Turnix pyrrhothorax*	red-chested button-quail	C		0	2	24/06/1992
1081	Aves	Turnicidae	*Turnix varius*	painted button-quail	C		0	22	24/10/2021
1082	Aves	Turnicidae	*Turnix velox*	little button-quail	C		0	2	26/11/2015
1108	Aves	Tytonidae	*Tyto javanica*	eastern barn owl	C		0	27	24/02/2019
1109	Aves	Tytonidae	*Tyto longimembris*	eastern grass owl	C		0	47	7/10/2019
1096	Aves	Tytonidae	*Tyto novaehollandiae*	masked owl	C		1	6	22/03/2020
18292	Aves	Tytonidae	*Tyto novaehollandiae novaehollandiae*	masked owl (southern subspecies)	C		0	6	22/08/1993
1099	Aves	Tytonidae	*Tyto tenebricosa tenebricosa*	sooty owl	C		1	1	31/12/1892
1276	Aves	Zosteropidae	*Zosterops lateralis*	silvereye	C		0	1188	13/03/2021
22481	Aves	Zosteropidae	*Zosterops lateralis cornwalli*	silvereye (eastern)	C		0	1	5/11/1992
35112	Insecta	Coenagrionidae	*Ischnura heterosticta heterosticta*	common bluetail			0	1	24/01/2018
35124	Insecta	Corduliidae	*Hemicordulia australiae*	Australian emerald			0	4	6/03/2023
18511	Insecta	Formicidae	*Anoplolepis gracilipes*	yellow crazy ant			0	1	2/03/2023
19046	Insecta	Hesperiidae	*Cephrenes trichopepla*	yellow palm-dart			0	1	13/05/2010
18961	Insecta	Hesperiidae	*Hasora khoda haslia*	narrow-banded awl			0	2	28/02/2018
19945	Insecta	Hesperiidae	*Ocybadistes walkeri*	green grass-dart			0	1	21/09/2003
19025	Insecta	Hesperiidae	*Ocybadistes walkeri sothis*	green grass-dart			0	1	30/04/1993
21567	Insecta	Hesperiidae	*Suniana sp.*				0	1	9/03/2010
21601	Insecta	Hesperiidae	*Telicota sp.*				0	1	28/02/2018

18980	Insecta	Hesperiidae	*Trapezites eliena*	orange ochre			0	2	9/03/2010
18982	Insecta	Hesperiidae	*Trapezites symmomus symmomus*	splendid ochre			0	1	28/02/2018
35179	Insecta	Lestidae	*Austrolestes leda*	wandering ringtail			0	1	14/05/2011
35198	Insecta	Libellulidae	*Crocothemis nigrifrons*	black-headed skimmer			0	4	6/03/2023
35199	Insecta	Libellulidae	*Diplacodes bipunctata*	wandering percher			0	3	14/03/2019
35200	Insecta	Libellulidae	*Diplacodes haematodes*	scarlet percher			0	6	6/03/2023
35201	Insecta	Libellulidae	*Diplacodes melanopsis*	black-faced percher			0	1	24/01/2018
35204	Insecta	Libellulidae	*Hydrobasileus brevistylus*	water prince			0	3	6/03/2023
35219	Insecta	Libellulidae	*Orthetrum caledonicum*	blue skimmer			0	9	6/03/2023
35221	Insecta	Libellulidae	*Orthetrum sabina*	slender skimmer			0	1	14/05/2011
35223	Insecta	Libellulidae	*Orthetrum villosovittatum*	fiery skimmer			0	3	6/03/2023
35934	Insecta	Libellulidae	*Rhyothemis phyllis*	yellow-striped flutterer			0	1	14/05/2011
35231	Insecta	Libellulidae	*Rhyothemis phyllis chloe*	yellow-striped flutterer			0	2	24/01/2018
35237	Insecta	Libellulidae	*Tramea loewii*	common glider			0	1	24/01/2018
35241	Insecta	Libellulidae	*Zyxomma elgneri*	short-tailed duskdarter			0	1	10/07/2018
35244	Insecta	Lindeniidae	*Ictinogomphus australis*	Australian tiger			0	3	24/01/2018
27	Insecta	Lycaenidae	*Acrodipsas illidgei*	Illidge's ant-blue	V		0	13	31/12/1995
19775	Insecta	Lycaenidae	*Catopyrops florinda*				0	1	28/02/2018
19255	Insecta	Lycaenidae	*Deudorix diovis*	bright cornelian			0	1	17/01/2004
19283	Insecta	Lycaenidae	*Erysichton lineatus lineatus*	hairy line-blue			0	1	14/05/2011
19900	Insecta	Lycaenidae	*Jalmenus evagoras*	imperial hairstreak			0	1	15/02/2004
19314	Insecta	Lycaenidae	*Leptotes plinius pseudocassius*	plumbago blue			0	2	28/02/2018
19277	Insecta	Lycaenidae	*Nacaduba berenice berenice*	large purple line-blue			0	1	28/02/2018
19278	Insecta	Lycaenidae	*Nacaduba kurava parma*	white-banded line-blue			0	3	14/05/2011

19287	Insecta	Lycaenidae	*Psychonotis caelius taygetus*	small green-banded blue			0	2	10/03/2021
20035	Insecta	Lycaenidae	*Theclinesthes onycha*				0	1	28/02/2018
19316	Insecta	Lycaenidae	*Zizina otis labradus*	common grass-blue (Australian subspecies)			0	3	6/12/2023
19319	Insecta	Lycaenidae	*Zizula hylax attenuata*	dainty grass-blue			0	1	6/12/2023
35933	Insecta	Megapodagrionidae	*Austroargiolestes icteromelas*	common flatwing			0	2	22/08/2022
35254	Insecta	Megapodagrionidae	*Griseargiolestes albescens*	coastal flatwing			0	3	24/01/2018
19149	Insecta	Nymphalidae	*Acraea andromacha andromacha*	glasswing			0	13	21/09/2003
36145	Insecta	Nymphalidae	*Acraea terpsicore*	tawny coster			0	1	6/03/2022
2008	Insecta	Nymphalidae	*Argynnis hyperbius inconstans*	Australian fritillary	E	CE	0	3	31/12/1995
19147	Insecta	Nymphalidae	*Charaxes sempronius sempronius*	tailed emperor			0	8	14/11/2012
19808	Insecta	Nymphalidae	*Cupha prosope*				0	1	13/05/2010
19179	Insecta	Nymphalidae	*Danaus petilia*	lesser wanderer			0	1	7/01/1994
19177	Insecta	Nymphalidae	*Danaus plexippus*	monarch			0	42	10/03/2021
19162	Insecta	Nymphalidae	*Doleschallia bisaltide australis*	leafwing			0	1	7/01/1994
19185	Insecta	Nymphalidae	*Euploea corinna*	common crow			0	91	5/05/2022
19182	Insecta	Nymphalidae	*Euploea tulliolus tulliolus*	purple crow			0	1	14/05/2011
19133	Insecta	Nymphalidae	*Hypocysta adiante adiante*	orange ringlet			0	1	21/09/2003
19131	Insecta	Nymphalidae	*Hypocysta metirius*	brown ringlet			0	1	5/05/2022
19163	Insecta	Nymphalidae	*Hypolimnas bolina nerina*	varied eggfly			0	14	14/03/2021
19172	Insecta	Nymphalidae	*Junonia villida villida*	meadow argus			0	9	28/02/2018
19122	Insecta	Nymphalidae	*Melanitis leda bankia*	evening brown			0	26	5/05/2022
19159	Insecta	Nymphalidae	*Phaedyma shepherdi shepherdi*	white-banded plane (southern subspecies)			0	14	28/02/2018
19176	Insecta	Nymphalidae	*Tirumala hamata hamata*	blue tiger			0	22	5/05/2022
19170	Insecta	Nymphalidae	*Vanessa itea*	yellow admiral			0	1	13/05/2010

19169	Insecta	Nymphalidae	*Vanessa kershawi*	Australian painted lady			0	12	31/12/1992
19075	Insecta	Papilionidae	*Cressida cressida cressida*	clearwing swallowtail			0	6	21/09/2003
19061	Insecta	Papilionidae	*Graphium choredon*	blue triangle			0	40	9/02/2019
19062	Insecta	Papilionidae	*Graphium eurypylus lycaon*	pale triangle			0	1	14/02/1993
2014	Insecta	Papilionidae	*Ornithoptera richmondia*	Richmond birdwing	V		0	11	10/01/2008
19961	Insecta	Papilionidae	*Papilio aegeus*				0	2	10/03/2021
19068	Insecta	Papilionidae	*Papilio aegeus aegeus*	orchard swallowtail (Australian subspecies)			0	36	28/02/2018
19067	Insecta	Papilionidae	*Papilio anactus*	dainty swallowtail			0	2	10/03/2021
19074	Insecta	Papilionidae	*Papilio demoleus sthenelus*	chequered swallowtail			0	3	14/11/2012
19110	Insecta	Pieridae	*Belenois java teutonia*	caper white			0	5	13/11/2007
19079	Insecta	Pieridae	*Catopsilia gorgophone gorgophone*	yellow migrant			0	1	18/07/1992
19078	Insecta	Pieridae	*Catopsilia pomona*	lemon migrant			0	28	18/03/2020
19098	Insecta	Pieridae	*Delias argenthona argenthona*	scarlet jezebel			0	2	21/09/2003
19107	Insecta	Pieridae	*Delias nigrina*	black jezebel			0	2	14/05/2011
20570	Insecta	Pieridae	*Delias sp.*				0	1	1/03/1996
19081	Insecta	Pieridae	*Eurema brigitta australis*	no-brand grass-yellow			0	1	2/05/1994
19086	Insecta	Pieridae	*Eurema hecabe*	large grass-yellow			0	15	14/05/2011
19084	Insecta	Pieridae	*Eurema smilax*	small grass-yellow			0	1	7/01/1994
19118	Insecta	Pieridae	*Pieris rapae*	cabbage white			0	25	31/10/1994
34861	Malacostraca	Palaemonidae	*Macrobrachium sp.*				0	1	30/09/2011
36162	Malacostraca	Parastacidae	*Cherax depressus*				0	1	16/09/2005
33584	Malacostraca	Parastacidae	*Cherax dispar*				0	1	8/03/1995
33588	Malacostraca	Parastacidae	*Cherax robustus*		V	V	0	1	16/04/1998
930	Mammalia	Acrobatidae	*Acrobates pygmaeus*	feathertail glider	C		1	4	14/05/2001

1084	Mammalia	Bovidae	*Bos taurus*	European cattle			0	1	14/11/2005
1067	Mammalia	Canidae	*Canis familiaris*	dog			0	9	25/09/2020
1068	Mammalia	Canidae	*Canis familiaris (dingo)*	dingo			0	6	14/01/1985
1071	Mammalia	Canidae	*Vulpes vulpes*	red fox			0	24	25/09/2020
22485	Mammalia	Dasyuridae	*Antechinus flavipes flavipes*	yellow-footed antechinus (south-east Queensland)	C		0	8	15/07/2018
803	Mammalia	Dasyuridae	*Dasyurus maculatus maculatus*	spotted-tailed quoll (southern subspecies)	E	E	0	4	31/12/1972
804	Mammalia	Dasyuridae	*Dasyurus sp.*		C		0	2	15/08/2010
808	Mammalia	Dasyuridae	*Phascogale tapoatafa tapoatafa*	brush-tailed phascogale	C		4	5	28/04/2017
811	Mammalia	Dasyuridae	*Planigale maculata*	common planigale	C		0	1	7/01/1994
793	Mammalia	Dasyuridae	*Sminthopsis murina*	common dunnart	C		0	1	31/12/1970
1032	Mammalia	Delphinidae	*Sousa sahulensis*	Australian humpback dolphin	V	V	0	3	1/08/2014
22372	Mammalia	Delphinidae	*Tursiops aduncus*	Indo-Pacific bottlenose dolphin	C		0	2	20/02/2018
1006	Mammalia	Emballonuridae	*Saccolaimus flaviventris*	yellow-bellied sheathtail bat	C		0	3	30/09/2014
814	Mammalia	Equidae	*Equus caballus*	horse			0	1	31/12/1986
1056	Mammalia	Felidae	*Felis catus*	cat			0	8	30/09/2011
832	Mammalia	Leporidae	*Lepus europaeus*	European brown hare			0	11	12/01/2017
834	Mammalia	Leporidae	*Oryctolagus cuniculus*	rabbit			0	1	27/09/2014
901	Mammalia	Macropodidae	*Macropus giganteus*	eastern grey kangaroo	C		1	3	22/03/1993
906	Mammalia	Macropodidae	*Macropus sp.*		C		0	1	24/11/1992
914	Mammalia	Macropodidae	*Notamacropus dorsalis*	black-striped wallaby	C		2	2	6/05/1960
902	Mammalia	Macropodidae	*Notamacropus parryi*	whiptail wallaby	C		3	3	26/05/2004
904	Mammalia	Macropodidae	*Notamacropus rufogriseus*	red-necked wallaby	C		3	11	12/06/2018
885	Mammalia	Macropodidae	*Wallabia bicolor*	swamp wallaby	C		3	14	29/09/2020
954	Mammalia	Miniopteridae	*Miniopterus australis*	little bent-wing bat	C		0	8	16/05/2018

955	Mammalia	Miniopteridae	*Miniopterus orianae oceanensis*	eastern bent-wing bat	C		0	9	4/05/2018
989	Mammalia	Molossidae	*Austronomus australis*	white-striped freetail bat	C		0	60	12/06/2018
998	Mammalia	Molossidae	*Mormopterus lumsdenae*	northern free-tailed bat	C		0	3	14/07/1994
1000	Mammalia	Molossidae	*Mormopterus norfolkensis*	east coast freetail bat	C		0	2	17/01/2003
22061	Mammalia	Molossidae	*Mormopterus ridei*	eastern free-tailed bat	C		0	3	30/09/2014
988	Mammalia	Molossidae	*Mormopterus sp.*		C		0	7	17/01/2003
767	Mammalia	Muridae	*Hydromys chrysogaster*	water rat	C		0	11	22/05/2018
772	Mammalia	Muridae	*Melomys burtoni*	grassland melomys	C		0	1	26/11/2015
759	Mammalia	Muridae	*Melomys cervinipes*	fawn-footed melomys	C		2	6	6/06/1994
764	Mammalia	Muridae	*Mus musculus*	house mouse			0	21	14/05/2018
741	Mammalia	Muridae	*Rattus fuscipes*	bush rat	C		3	14	2/09/2015
743	Mammalia	Muridae	*Rattus lutreolus*	swamp rat	C		0	9	20/07/2016
730	Mammalia	Muridae	*Rattus norvegicus*	brown rat			0	5	6/06/1994
731	Mammalia	Muridae	*Rattus rattus*	black rat			2	29	14/03/2012
733	Mammalia	Muridae	*Rattus sp.*		C		0	1	27/05/2011
734	Mammalia	Muridae	*Rattus tunneyi*	pale field-rat	C		0	3	14/01/1985
836	Mammalia	Ornithorhynchidae	*Ornithorhynchus anatinus*	platypus	SL		1	6	31/12/2002
784	Mammalia	Peramelidae	*Isoodon macrourus*	northern brown bandicoot	C		17	57	31/10/2023
787	Mammalia	Peramelidae	*Perameles nasuta*	long-nosed bandicoot	C		0	8	16/02/2023
877	Mammalia	Petauridae	*Petaurus breviceps sensu lato*	sugar glider			1	18	28/04/2017
879	Mammalia	Petauridae	*Petaurus norfolcensis*	squirrel glider	C		6	37	18/05/2017
857	Mammalia	Phalangeridae	*Trichosurus caninus*	short-eared possum	C		0	11	12/02/2020
858	Mammalia	Phalangeridae	*Trichosurus sp.*		C		0	6	1/12/1992
859	Mammalia	Phalangeridae	*Trichosurus vulpecula*	common brushtail possum	C		6	338	27/07/2023

860	Mammalia	Phascolarctidae	*Phascolarctos cinereus*	koala	E	E	3	2175	23/08/2025
862	Mammalia	Potoroidae	*Aepyprymnus rufescens*	rufous bettong	C		1	5	31/12/1968
2455	Mammalia	Pseudocheiridae	*Petauroides volans volans*	southern greater glider	E	E	1	7	28/04/2017
851	Mammalia	Pseudocheiridae	*Pseudocheirus peregrinus*	common ringtail possum	C		9	299	12/12/2021
984	Mammalia	Pteropodidae	*Pteropus alecto*	black flying-fox	C		1	339	22/08/2023
962	Mammalia	Pteropodidae	*Pteropus poliocephalus*	grey-headed flying-fox	C	V	0	389	27/07/2023
963	Mammalia	Pteropodidae	*Pteropus scapulatus*	little red flying-fox	C		0	36	1/12/2020
964	Mammalia	Pteropodidae	*Pteropus sp.*	flying-fox	C		0	45	30/09/2011
966	Mammalia	Pteropodidae	*Syconycteris australis*	eastern blossom bat	C		0	4	31/12/1989
968	Mammalia	Rhinolophidae	*Rhinolophus megaphyllus*	eastern horseshoe-bat	C		0	1	30/09/2014
1080	Mammalia	Suidae	*Sus scrofa*	pig			0	2	8/04/1993
838	Mammalia	Tachyglossidae	*Tachyglossus aculeatus*	short-beaked echidna	SL		12	37	16/12/2021
972	Mammalia	Vespertilionidae	*Chalinolobus gouldii*	Gould's wattled bat	C		0	8	30/09/2014
973	Mammalia	Vespertilionidae	*Chalinolobus morio*	chocolate wattled bat	C		0	4	30/09/2014
961	Mammalia	Vespertilionidae	*Chalinolobus nigrogriseus*	hoary wattled bat	C		0	4	30/09/2014
22066	Mammalia	Vespertilionidae	*Myotis macropus*	large-footed myotis	C		1	3	17/01/2003
936	Mammalia	Vespertilionidae	*Nyctophilus gouldi*	Gould's long-eared bat	C		0	4	17/01/2003
938	Mammalia	Vespertilionidae	*Nyctophilus sp.*		C		0	3	16/05/2018
943	Mammalia	Vespertilionidae	*Scoteanax rueppellii*	greater broad-nosed bat	C		0	2	17/01/2003
931	Mammalia	Vespertilionidae	*Scotorepens greyii*	little broad-nosed bat	C		2	13	30/09/2014
933	Mammalia	Vespertilionidae	*Scotorepens sp.*		C		0	2	5/12/2003
923	Mammalia	Vespertilionidae	*Vespadelus darlingtoni*	large forest bat	C		0	1	30/09/2014
925	Mammalia	Vespertilionidae	*Vespadelus pumilus*	eastern forest bat	C		9	9	26/05/1963
574	Reptilia	Agamidae	*Chlamydosaurus kingii*	frilled lizard	C		1	2	31/12/1996

564	Reptilia	Agamidae	*Ctenophorus nuchalis*	central netted dragon	C		1	1	22/01/1909
567	Reptilia	Agamidae	*Diporiphora australis*	tommy roundhead	C		1	8	16/04/2015
561	Reptilia	Agamidae	*Diporiphora nobbi*	nobbi	C		1	4	28/04/2017
554	Reptilia	Agamidae	*Intellagama lesueurii*	eastern water dragon	C		7	211	20/09/2023
556	Reptilia	Agamidae	*Pogona barbata*	bearded dragon	C		7	117	2/04/2023
537	Reptilia	Boidae	*Antaresia maculosa*	spotted python	C		1	3	31/12/1996
519	Reptilia	Boidae	*Morelia spilota*	carpet python	C		7	236	2/04/2023
62	Reptilia	Chelidae	*Chelodina expansa*	broad-shelled river turtle	C		2	14	1/11/2017
63	Reptilia	Chelidae	*Chelodina longicollis*	eastern snake-necked turtle	C		4	11	1/11/2017
58	Reptilia	Chelidae	*Emydura macquarii krefftii*	Krefft's river turtle	C		1	4	31/12/1996
43	Reptilia	Chelidae	*Emydura macquarii macquarii*	Murray turtle	C		1	17	8/10/2019
54	Reptilia	Chelidae	*Wollumbinia latisternum*	saw-shelled turtle	C		0	4	30/09/2011
37	Reptilia	Cheloniidae	*Chelonia mydas*	green turtle	V	V	4	4	24/11/1999
522	Reptilia	Colubridae	*Boiga irregularis*	brown tree snake	C		8	21	31/12/1996
512	Reptilia	Colubridae	*Dendrelaphis punctulatus*	green tree snake	C		10	117	28/01/2023
508	Reptilia	Colubridae	*Tropidonophis mairii*	freshwater snake	C		7	18	6/10/2019
31634	Reptilia	Diplodactylidae	*Amalosia jacovae*	clouded gecko	C		5	7	16/02/2023
391	Reptilia	Diplodactylidae	*Amalosia robusta*	robust velvet gecko	C		3	8	19/04/2016
429	Reptilia	Diplodactylidae	*Diplodactylus vittatus*	wood gecko	C		1	6	7/03/2023
378	Reptilia	Diplodactylidae	*Oedura tryoni*	southern spotted velvet gecko	C		1	1	31/10/1961
364	Reptilia	Diplodactylidae	*Strophurus ciliaris*	spiny-tailed gecko	C		0	1	1/06/2017
511	Reptilia	Elapidae	*Acanthophis antarcticus*	common death adder	V		4	10	17/01/2003
501	Reptilia	Elapidae	*Cacophis harriettae*	white-crowned snake	C		20	88	22/11/2017
502	Reptilia	Elapidae	*Cacophis krefftii*	dwarf crowned snake	C		0	9	3/04/2013

490	Reptilia	Elapidae	*Cacophis squamulosus*	golden crowned snake	C		0	14	18/03/2023
457	Reptilia	Elapidae	*Cryptophis nigrescens*	eastern small-eyed snake	C		4	15	28/03/2021
493	Reptilia	Elapidae	*Demansia psammophis*	yellow-faced whipsnake	C		9	22	26/11/2015
486	Reptilia	Elapidae	*Furina diadema*	red-naped snake	C		0	2	17/05/1990
477	Reptilia	Elapidae	*Hemiaspis signata*	black-bellied swamp snake	C		6	20	17/01/2003
479	Reptilia	Elapidae	*Hoplocephalus bitorquatus*	pale-headed snake	C		1	1	31/12/1996
481	Reptilia	Elapidae	*Hoplocephalus stephensii*	Stephens' banded snake	C		1	3	21/01/2001
474	Reptilia	Elapidae	*Pseudechis guttatus*	spotted black snake	C		2	2	31/12/1996
462	Reptilia	Elapidae	*Pseudechis porphyriacus*	red-bellied black snake	C		1	8	13/05/2018
463	Reptilia	Elapidae	*Pseudechis sp.*		C		0	2	18/10/2019
453	Reptilia	Elapidae	*Pseudonaja sp.*		C		0	2	16/11/2019
454	Reptilia	Elapidae	*Pseudonaja textilis*	eastern brown snake	C		1	10	12/02/2016
442	Reptilia	Elapidae	*Tropidechis carinatus*	rough-scaled snake	C		3	4	17/01/2003
444	Reptilia	Elapidae	*Vermicella annulata*	bandy-bandy	C		6	6	17/01/2003
420	Reptilia	Gekkonidae	*Gehyra dubia*	dubious dtella	C		4	10	7/12/2016
411	Reptilia	Gekkonidae	*Hemidactylus frenatus*	house gecko			0	32	27/02/2023
413	Reptilia	Gekkonidae	*Heteronotia binoei*	Bynoe's gecko	C		1	1	3/01/1965
321	Reptilia	Pygopodidae	*Delma plebeia*	common delma	C		8	9	31/12/1996
325	Reptilia	Pygopodidae	*Lialis burtonis*	Burton's legless lizard	C		16	26	28/04/2017
329	Reptilia	Pygopodidae	*Pygopus lepidopodus*	common scaly-foot	C		1	3	17/02/2015
304	Reptilia	Scincidae	*Anomalopus leuckartii*	two-clawed worm-skink	C		1	1	31/12/1880
308	Reptilia	Scincidae	*Anomalopus verreauxii*	three-clawed worm-skink	C		12	23	1/10/2020
221	Reptilia	Scincidae	*Bellatorias frerei*	major skink	C		0	7	28/04/2017
224	Reptilia	Scincidae	*Bellatorias major*	land mullet	C		1	6	31/12/1999

311	Reptilia	Scincidae	*Calyptotis lepidorostrum*	cone-eared calyptotis	C		0	1	15/09/2001
312	Reptilia	Scincidae	*Calyptotis scutirostrum*	scute-snouted calyptotis	C		7	37	28/10/2021
297	Reptilia	Scincidae	*Carlia pectoralis sensu lato*				0	1	7/01/1994
302	Reptilia	Scincidae	*Carlia schmeltzii*	robust rainbow-skink	C		0	1	7/01/1994
289	Reptilia	Scincidae	*Carlia sp.*		C		0	2	5/12/2016
277	Reptilia	Scincidae	*Carlia vivax*	tussock rainbow-skink	C		6	20	14/05/2018
214	Reptilia	Scincidae	*Concinnia brachysoma*	northern bar-sided skink	C		1	1	31/12/1992
188	Reptilia	Scincidae	*Concinnia martini*	dark bar-sided skink	C		3	11	28/04/2017
193	Reptilia	Scincidae	*Concinnia tenuis*	bar-sided skink	C		0	8	19/12/2019
31898	Reptilia	Scincidae	*Cryptoblepharus pulcher pulcher*	elegant snake-eyed skink	C		13	132	28/04/2017
265	Reptilia	Scincidae	*Ctenotus arcanus*	arcane ctenotus	C		0	4	27/05/2011
239	Reptilia	Scincidae	*Ctenotus sp.*		C		0	4	24/02/2020
240	Reptilia	Scincidae	*Ctenotus spaldingi*	straight-browed ctenotus	C		0	38	4/01/2021
243	Reptilia	Scincidae	*Ctenotus taeniolatus*	copper-tailed skink	C		2	8	31/12/1996
216	Reptilia	Scincidae	*Cyclodomorphus gerrardii*	pink-tongued lizard	C		4	24	14/03/2016
201	Reptilia	Scincidae	*Egernia striolata*	tree skink	C		5	5	31/12/1996
209	Reptilia	Scincidae	*Eroticoscincus graciloides*	elf skink	C		2	7	28/02/2018
190	Reptilia	Scincidae	*Eulamprus quoyii*	eastern water skink	C		3	59	8/10/2021
192	Reptilia	Scincidae	*Eulamprus sp.*		C		0	5	14/10/1994
180	Reptilia	Scincidae	*Lampropholis amicula*	friendly sunskink	C		1	6	25/01/2016
184	Reptilia	Scincidae	*Lampropholis delicata*	dark-flecked garden sunskink	C		29	139	14/05/2018
170	Reptilia	Scincidae	*Lampropholis guichenoti*	pale-flecked garden sunskink	C		2	5	21/04/2017
167	Reptilia	Scincidae	*Lerista fragilis*	eastern mulch slider	C		1	1	31/12/1996
226	Reptilia	Scincidae	*Liopholis modesta*	eastern ranges rock-skink	C		4	4	31/05/1964

150	Reptilia	Scincidae	*Lygisaurus foliorum*	tree-base litter-skink	C		2	9	5/08/2015
134	Reptilia	Scincidae	*Morethia boulengeri*	south-eastern morethia skink	C		1	2	31/12/1986
114	Reptilia	Scincidae	*Ophioscincus ophioscincus*	yolk-bellied snake-skink	C		2	3	31/12/1993
107	Reptilia	Scincidae	*Tiliqua scincoides scincoides*	eastern bluetongue	C		4	105	16/03/2022
91	Reptilia	Typhlopidae	*Anilios ligatus*	robust blind snake	C		3	4	5/12/2016
92	Reptilia	Typhlopidae	*Anilios nigrescens*	blackish blind snake	C		0	1	31/12/1986
94	Reptilia	Typhlopidae	*Anilios proximus*	proximus blind snake	C		1	1	31/12/1996
81	Reptilia	Typhlopidae	*Anilios sp.*		C		0	1	15/12/2016
83	Reptilia	Typhlopidae	*Anilios wiedii*	brown-snouted blind snake	C		3	3	31/12/1996
96	Reptilia	Typhlopidae	*Indotyphlops braminus*	flowerpot blind snake			0	1	17/01/2009
78	Reptilia	Varanidae	*Varanus gouldii*	sand monitor	C		4	5	31/12/1996
61	Reptilia	Varanidae	*Varanus varius*	lace monitor	C		0	14	17/11/2017
26926	Sarcopterygii	Ceratodontidae	*Neoceratodus forsteri*	Australian lungfish	V	V	0	10	2/03/2021

Table 3. Plants recorded within the area of interest and its one kilometre buffer

Taxon Id	Class	Family	Scientific Name	Common Name	NCA	EPBC	Specimens	Records	Last record
8830	Charophyceae	Characeae	*Chara fibrosa*		C		8	8	3/10/2018
8285	Charophyceae	Characeae	*Nitella cristata*		C		4	4	3/10/2018
8237	Charophyceae	Characeae	*Nitella furcata*		C		1	1	3/10/2018
8600	Charophyceae	Characeae	*Nitella pseudoflabellata*		C		1	1	3/10/2018
8116	Chlorophyceae	Palmellaceae	*Palmella mucosa*		C		1	1	2/05/2007
8098	Chlorophyceae	Pleurastraceae	*Pleurastrum constipatum*		C		1	1	2/05/2007
8093	Chlorophyceae	Tetrasporaceae	*Tetraspora gelatinosa*		C		1	1	2/05/2007
7641	Compsopogonophyceae	Compsopogonaceae	*Compsopogon coeruleus*		C		2	2	3/10/2018
8280	Conjugatophyceae	Zygnemataceae	*Mougeotia recurva*		C		1	1	3/10/2018
42538	Equisetopsida	Acanthaceae	*Asystasia mysorensis*				1	1	11/08/2025

12326	Equisetopsida	Acanthaceae	*Avicennia marina*		C		0	1	14/05/2011
6798	Equisetopsida	Acanthaceae	*Avicennia marina subsp. australasica*		C		2	4	11/11/2019
31146	Equisetopsida	Acanthaceae	*Barleria repens*				2	2	7/12/2018
18767	Equisetopsida	Acanthaceae	*Brillantaisia lamium*				5	5	1/09/2016
17767	Equisetopsida	Acanthaceae	*Brunoniella australis*	blue trumpet	C		1	6	26/11/2015
34927	Equisetopsida	Acanthaceae	*Dicliptera chinensis*	Chinese foldwing			2	2	22/11/2022
22665	Equisetopsida	Acanthaceae	*Dyschoriste depressa*				0	1	15/09/2018
42459	Equisetopsida	Acanthaceae	*Dyschoriste nagchana*				16	16	25/03/2025
27952	Equisetopsida	Acanthaceae	*Eranthemum pulchellum*				3	3	20/09/2012
16934	Equisetopsida	Acanthaceae	*Hypoestes aristata*				5	5	26/07/2024
16937	Equisetopsida	Acanthaceae	*Hypoestes floribunda var. pubescens*		C		3	3	28/05/2007
9207	Equisetopsida	Acanthaceae	*Hypoestes phyllostachya*				4	6	29/04/2022
15811	Equisetopsida	Acanthaceae	*Justicia betonica*				8	8	26/04/2023
22825	Equisetopsida	Acanthaceae	*Justicia brandegeeana*				4	4	6/08/2015
35651	Equisetopsida	Acanthaceae	*Megaskepasma erythrochlamys*				1	1	15/07/2015
36175	Equisetopsida	Acanthaceae	*Odontonema cuspidatum*				2	2	19/04/2017
22842	Equisetopsida	Acanthaceae	*Peristrophe speciosa*				1	1	14/09/2020
16375	Equisetopsida	Acanthaceae	*Pseuderanthemum variabile*	pastel flower	C		6	11	29/03/2016
16262	Equisetopsida	Acanthaceae	*Rostellularia adscendens*		C		0	7	8/03/1994
16256	Equisetopsida	Acanthaceae	*Rostellularia adscendens var. adscendens*		C		2	2	6/11/2018
16263	Equisetopsida	Acanthaceae	*Rostellularia obtusa*		C		5	5	30/07/2018
42228	Equisetopsida	Acanthaceae	*Ruellia brevifolia*				5	5	7/03/2024
33640	Equisetopsida	Acanthaceae	*Ruellia simplex*				9	9	12/10/2010
34956	Equisetopsida	Acanthaceae	*Ruellia solitaria*				5	5	5/07/2016

19388	Equisetopsida	Acanthaceae	*Ruellia squarrosa*				7	7	5/01/2022
14157	Equisetopsida	Acanthaceae	*Thunbergia alata*	black-eyed Susan			8	9	5/01/2022
27841	Equisetopsida	Acanthaceae	*Thunbergia fragrans*				2	2	7/12/2018
14976	Equisetopsida	Acanthaceae	*Thunbergia grandiflora*	sky flower			1	1	1/09/2016
20115	Equisetopsida	Agavaceae	*Agave*				0	1	24/09/2013
19722	Equisetopsida	Agavaceae	*Agave americana*				0	1	31/10/2009
9487	Equisetopsida	Agavaceae	*Agave americana var. americana*				1	1	27/07/2018
9145	Equisetopsida	Agavaceae	*Agave americana var. americana 'Marginata'*				1	1	7/12/2018
9488	Equisetopsida	Agavaceae	*Agave americana var. expansa*				3	3	7/04/2021
11724	Equisetopsida	Agavaceae	*Furcraea foetida*				1	1	27/07/2018
11725	Equisetopsida	Agavaceae	*Furcraea selloa*				2	2	27/07/2018
13379	Equisetopsida	Alismataceae	*Damasonium minus*	starfruit	SL		1	1	12/01/2022
4813	Equisetopsida	Alismataceae	*Sagittaria platyphylla*	sagittaria			1	1	1/09/2016
26257	Equisetopsida	Alliaceae	*Nothoscordum borbonicum*				2	2	31/08/2006
4935	Equisetopsida	Alstroemeriaceae	*Alstroemeria psittacina*				1	1	28/07/2020
29570	Equisetopsida	Amaranthaceae	*Alternanthera brasiliana*				4	4	12/04/2024
18026	Equisetopsida	Amaranthaceae	*Alternanthera denticulata*	lesser joyweed	C		1	1	30/04/2009
18027	Equisetopsida	Amaranthaceae	*Alternanthera ficoidea*				1	1	19/10/2018
18029	Equisetopsida	Amaranthaceae	*Alternanthera nana*	hairy joyweed	C		1	2	27/11/2003
22056	Equisetopsida	Amaranthaceae	*Alternanthera philoxeroides*	alligator weed			4	4	7/12/2018
11849	Equisetopsida	Amaranthaceae	*Alternanthera pungens*	khaki weed			1	1	20/04/2017
11850	Equisetopsida	Amaranthaceae	*Alternanthera sessilis*				1	1	12/04/2024
34729	Equisetopsida	Amaranthaceae	*Amaranthus albus*				1	1	5/07/2018
26750	Equisetopsida	Amaranthaceae	*Amaranthus blitum*				7	7	7/12/2018

12491	Equisetopsida	Amaranthaceae	*Amaranthus spinosus*	needle burr			1	1	28/11/2003
17981	Equisetopsida	Amaranthaceae	*Amaranthus viridis*	green amaranth			6	6	30/09/2015
17500	Equisetopsida	Amaranthaceae	*Deeringia arborescens*	climbing deeringia	C		3	3	28/05/2007
17051	Equisetopsida	Amaranthaceae	*Gomphrena celosioides*	gomphrena weed			5	7	7/12/2018
11782	Equisetopsida	Amaranthaceae	*Guilleminea densa*	small matweed			2	2	7/12/2018
11797	Equisetopsida	Amaranthaceae	*Nyssanthes diffusa*	barbed-wire weed	C		3	3	25/10/2019
15513	Equisetopsida	Amaryllidaceae	*Crinum pedunculatum*	river lily	SL		1	1	24/09/2014
11702	Equisetopsida	Amaryllidaceae	*Proiphys cunninghamii*	Moreton Bay lily	SL		1	1	28/05/2007
16720	Equisetopsida	Anacardiaceae	*Mangifera indica*	mango			0	2	8/10/2018
7847	Equisetopsida	Anacardiaceae	*Schinus molle var. areira*	pepper tree			1	1	24/09/2021
11769	Equisetopsida	Anacardiaceae	*Schinus terebinthifolius*				6	10	24/09/2021
31239	Equisetopsida	Anacardiaceae	*Toxicodendron succedaneum*				1	1	24/09/2021
29540	Equisetopsida	Aneuraceae	*Riccardia graeffei*		C		1	1	9/09/2004
41406	Equisetopsida	Annonaceae	*Huberantha nitidissima*		C		1	1	28/07/2021
8144	Equisetopsida	Annonaceae	*Melodorum leichhardtii*		C		2	2	2/11/2022
29155	Equisetopsida	Anomodontaceae	*Anomodon pseudotristis*		C		1	1	10/01/2019
19402	Equisetopsida	Anthericaceae	*Chlorophytum comosum*				1	1	15/05/2008
9880	Equisetopsida	Aphanopetalaceae	*Aphanopetalum resinosum*	gumvine	C		2	2	9/01/2015
15685	Equisetopsida	Apiaceae	*Apium prostratum var. filiforme - Apium prostratum var. prostratum*		C		2	2	21/05/2018
15545	Equisetopsida	Apiaceae	*Centella asiatica*		C		3	6	7/12/2018
12613	Equisetopsida	Apiaceae	*Coriandrum sativum*				1	1	2/01/2008
15495	Equisetopsida	Apiaceae	*Cyclospermum leptophyllum*				10	10	16/11/2022
13971	Equisetopsida	Apiaceae	*Daucus glochidiatus*	Australian carrot	C		1	1	2/01/2008
18503	Equisetopsida	Apiaceae	*Lilaeopsis brisbanica*		E		7	8	12/10/2023

15150	Equisetopsida	Apiaceae	*Platysace ericoides*	heath platysace	C		1	1	5/12/2022
29974	Equisetopsida	Apocynaceae	*Acokanthera oblongifolia*	bushman's poison			1	1	11/08/2022
9484	Equisetopsida	Apocynaceae	*Alstonia constricta*	bitterbark	C		1	1	11/08/2022
5631	Equisetopsida	Apocynaceae	*Alyxia magnifolia*		C		1	1	11/08/2022
19732	Equisetopsida	Apocynaceae	*Alyxia ruscifolia*		C		3	3	22/08/2022
8244	Equisetopsida	Apocynaceae	*Araujia sericifera*	white moth vine			1	1	11/08/2022
17935	Equisetopsida	Apocynaceae	*Asclepias curassavica*	red-head cottonbush			2	3	11/08/2022
9698	Equisetopsida	Apocynaceae	*Carissa ovata*	currantbush	C		1	1	22/08/2022
17693	Equisetopsida	Apocynaceae	*Cascabela thevetia*	yellow oleander			1	1	22/08/2022
17710	Equisetopsida	Apocynaceae	*Catharanthus roseus*	pink periwinkle			1	2	5/09/2022
17050	Equisetopsida	Apocynaceae	*Gomphocarpus physocarpus*	balloon cottonbush			1	8	29/08/2022
41645	Equisetopsida	Apocynaceae	*Leichhardtia coronata*		V		2	2	2/03/2023
41663	Equisetopsida	Apocynaceae	*Leichhardtia fraseri*		C		1	1	5/09/2022
14396	Equisetopsida	Apocynaceae	*Melodinus acutiflorus*	bellbird vine	C		1	1	5/09/2022
5944	Equisetopsida	Apocynaceae	*Parsonsia brisbanensis*	broad-leaved monkey vine	C		6	8	30/04/2025
16521	Equisetopsida	Apocynaceae	*Parsonsia lanceolata*	northern silkpod	C		3	3	3/11/2022
16526	Equisetopsida	Apocynaceae	*Parsonsia straminea*	monkey rope	C		8	18	5/12/2022
16527	Equisetopsida	Apocynaceae	*Parsonsia velutina*	hairy silkpod	C		3	3	5/12/2022
14343	Equisetopsida	Apocynaceae	*Parsonsia ventricosa*		C		1	1	5/12/2022
11185	Equisetopsida	Apocynaceae	*Rauvolfia tetraphylla*				1	1	2/11/2022
16184	Equisetopsida	Apocynaceae	*Secamone elliptica*		C		3	4	2/11/2022
16059	Equisetopsida	Apocynaceae	*Tabernaemontana pandacaqui*	banana bush	C		1	3	28/09/2022
35914	Equisetopsida	Apocynaceae	*Vincetoxicum ovatum*		C		0	1	28/01/1994
41255	Equisetopsida	Apocynaceae	*Vincetoxicum paniculatum*		C		1	1	5/12/2022

9788	Equisetopsida	Araceae	*Alocasia brisbanensis*		C		3	4	28/09/2018
17584	Equisetopsida	Araceae	*Colocasia esculenta*	taro			3	3	25/03/2013
12389	Equisetopsida	Araceae	*Gymnostachys anceps*	settler's flax	C		1	4	29/06/2006
29015	Equisetopsida	Araceae	*Monstera deliciosa*				1	2	19/09/2012
16456	Equisetopsida	Araceae	*Pistia stratiotes*	water lettuce			1	1	1/09/2016
6367	Equisetopsida	Araceae	*Syngonium podophyllum*				4	4	23/07/2013
11223	Equisetopsida	Araliaceae	*Astrotricha latifolia*		C		2	2	21/12/2018
18501	Equisetopsida	Araliaceae	*Astrotricha umbrosa*		C		1	1	2/01/2008
41442	Equisetopsida	Araliaceae	*Heptapleurum actinophyllum*		C		2	8	8/12/2020
41441	Equisetopsida	Araliaceae	*Heptapleurum arboricola*				2	2	28/09/2021
15277	Equisetopsida	Araliaceae	*Hydrocotyle acutiloba*		C		3	3	2/01/2008
42223	Equisetopsida	Araliaceae	*Hydrocotyle elegans*		C		2	2	5/02/2024
15279	Equisetopsida	Araliaceae	*Hydrocotyle laxiflora*	stinking pennywort	C		1	1	28/11/2012
28799	Equisetopsida	Araliaceae	*Hydrocotyle paludosa*		C		2	2	9/02/2023
13880	Equisetopsida	Araliaceae	*Hydrocotyle pedicellosa*		C		2	2	17/01/2023
22770	Equisetopsida	Araliaceae	*Tetrapanax papyrifer*				1	1	2/01/2008
14983	Equisetopsida	Araliaceae	*Trachymene incisa subsp. incisa*		C		4	4	17/11/2022
14985	Equisetopsida	Araliaceae	*Trachymene procumbens*	creeping wild parsnip	C		1	1	8/11/2022
13706	Equisetopsida	Araucariaceae	*Araucaria bidwillii*	bunya pine	C		0	1	24/06/2009
17960	Equisetopsida	Araucariaceae	*Araucaria cunninghamii*	hoop pine	C		0	1	24/06/2009
21842	Equisetopsida	Araucariaceae	*Araucaria cunninghamii var. cunninghamii*		C		0	1	21/01/1994
9030	Equisetopsida	Arecaceae	*Archontophoenix alexandrae*	Alexandra palm	C		2	3	7/12/2018
14858	Equisetopsida	Arecaceae	*Archontophoenix cunninghamiana*	piccabeen palm	C		0	1	8/10/2018
12776	Equisetopsida	Arecaceae	*Livistona australis*	cabbage tree palm	SL		1	1	11/05/2004

22101	Equisetopsida	Arecaceae	*Syagrus romanzoffiana*	Queen palm			1	5	11/11/2019
17972	Equisetopsida	Aristolochiaceae	*Aristolochia elegans*	calico-flower			2	2	10/11/2021
34825	Equisetopsida	Aristolochiaceae	*Aristolochia meridionalis*		C		0	2	24/01/1994
2215	Equisetopsida	Aristolochiaceae	*Aristolochia meridionalis subsp. meridionalis*		C		5	9	10/11/2021
17973	Equisetopsida	Aristolochiaceae	*Aristolochia pubera*		C		0	1	8/02/2023
19747	Equisetopsida	Asparagaceae	*Asparagus aethiopicus*	ground asparagus			4	12	8/12/2021
7563	Equisetopsida	Asparagaceae	*Asparagus africanus*	ornamental asparagus			10	23	1/09/2016
22827	Equisetopsida	Asparagaceae	*Asparagus falcatus*				2	2	31/07/2018
7566	Equisetopsida	Asparagaceae	*Asparagus plumosus*	feathered asparagus fern			0	1	23/01/1993
7567	Equisetopsida	Asparagaceae	*Asparagus virgatus*				4	4	26/11/2019
42152	Equisetopsida	Asparagaceae	*Lomandra beaniana*		C		1	1	17/08/2023
14415	Equisetopsida	Asparagaceae	*Lomandra confertifolia subsp. pallida*		C		1	10	8/02/2023
16771	Equisetopsida	Asparagaceae	*Lomandra filiformis*		C		0	2	24/09/2013
16770	Equisetopsida	Asparagaceae	*Lomandra filiformis subsp. filiformis*		C		3	4	21/01/2019
16772	Equisetopsida	Asparagaceae	*Lomandra hystrix*		C		2	3	21/03/2018
16773	Equisetopsida	Asparagaceae	*Lomandra laxa*	broad-leaved matrush	C		8	10	18/08/2021
16776	Equisetopsida	Asparagaceae	*Lomandra longifolia*		C		0	22	8/02/2023
18792	Equisetopsida	Asparagaceae	*Lomandra multiflora*		C		1	2	16/11/2022
16777	Equisetopsida	Asparagaceae	*Lomandra multiflora subsp. multiflora*		C		4	21	21/03/2018
16778	Equisetopsida	Asparagaceae	*Lomandra obliqua*		C		15	16	15/11/2022
9490	Equisetopsida	Asphodelaceae	*Aloe arborescens*				1	1	27/07/2018
9491	Equisetopsida	Asphodelaceae	*Aloe parvibracteata*				2	3	10/12/2018
5588	Equisetopsida	Aspleniaceae	*Asplenium attenuatum var. attenuatum*		C		1	1	15/12/2019
17937	Equisetopsida	Aspleniaceae	*Asplenium australasicum*		C		1	2	15/12/2019

10130	Equisetopsida	Asteraceae	*Acanthospermum australe*				1	1	1/07/2006
33860	Equisetopsida	Asteraceae	*Adenostemma lavenia var. lavenia*		C		2	2	25/05/2017
5997	Equisetopsida	Asteraceae	*Ageratina adenophora*	crofton weed			3	3	28/09/2021
5996	Equisetopsida	Asteraceae	*Ageratina riparia*	mistflower			3	6	28/09/2021
11158	Equisetopsida	Asteraceae	*Ageratum conyzoides*	billygoat weed			2	3	5/01/2022
14051	Equisetopsida	Asteraceae	*Ageratum houstonianum*	blue billygoat weed			9	25	5/01/2022
15672	Equisetopsida	Asteraceae	*Ambrosia artemisiifolia*	annual ragweed			5	5	16/11/2022
10133	Equisetopsida	Asteraceae	*Ambrosia confertiflora*	burr ragweed			1	1	8/11/2016
15673	Equisetopsida	Asteraceae	*Ambrosia psilostachya*	perennial ragweed			3	3	26/05/2017
3736	Equisetopsida	Asteraceae	*Ambrosia tenuifolia*				1	1	12/11/2021
35061	Equisetopsida	Asteraceae	*Apowollastonia spilanthoides*		C		4	4	21/03/2018
15644	Equisetopsida	Asteraceae	*Arctotheca calendula*	Cape weed			3	3	30/07/2018
10086	Equisetopsida	Asteraceae	*Artemisia verlotiorum*				1	1	28/09/2018
15612	Equisetopsida	Asteraceae	*Baccharis halimifolia*	groundsel bush			1	2	1/09/2016
14045	Equisetopsida	Asteraceae	*Bidens bipinnata*	bipinnate beggar's ticks			0	1	14/02/1994
41299	Equisetopsida	Asteraceae	*Bidens biternata*				2	2	12/03/2020
7691	Equisetopsida	Asteraceae	*Bidens pilosa*				9	39	8/02/2023
12285	Equisetopsida	Asteraceae	*Blumea saxatilis*		C		2	2	22/02/2016
15596	Equisetopsida	Asteraceae	*Brachyscome microcarpa*		C		7	7	16/09/2024
15565	Equisetopsida	Asteraceae	*Calotis cuneifolia*	burr daisy	C		3	3	28/11/2003
15566	Equisetopsida	Asteraceae	*Calotis dentex*	white burr daisy	C		2	5	8/02/2023
15570	Equisetopsida	Asteraceae	*Calyptocarpus vialis*	creeping cinderella weed			9	10	7/12/2018
15573	Equisetopsida	Asteraceae	*Carduus tenuiflorus*				1	1	3/08/2006
10068	Equisetopsida	Asteraceae	*Carpesium cernuum*				1	4	18/05/2022

29878	Equisetopsida	Asteraceae	*Cassinia straminea*		C		2	2	21/03/2018
15546	Equisetopsida	Asteraceae	*Centipeda minima subsp. minima*		C		1	1	28/11/2003
9354	Equisetopsida	Asteraceae	*Centratherum punctatum*				1	5	21/05/2012
33042	Equisetopsida	Asteraceae	*Centratherum riparium*		C		1	6	3/04/2017
8398	Equisetopsida	Asteraceae	*Chrysocephalum apiculatum*	yellow buttons	C		2	4	25/06/2019
14001	Equisetopsida	Asteraceae	*Cirsium vulgare*	spear thistle			2	4	24/09/2014
27235	Equisetopsida	Asteraceae	*Coreopsis tinctoria*				1	1	17/04/2007
29559	Equisetopsida	Asteraceae	*Coronidium elatum subsp. elatum*		C		1	1	19/04/2018
22782	Equisetopsida	Asteraceae	*Cosmos sulphureus*				1	1	13/10/2005
10564	Equisetopsida	Asteraceae	*Cotula australis*	common cotula	C		6	6	13/04/2015
14729	Equisetopsida	Asteraceae	*Cotula coronopifolia*	water buttons			1	1	28/02/2018
14676	Equisetopsida	Asteraceae	*Crassocephalum crepidioides*	thickhead			4	11	24/09/2014
22237	Equisetopsida	Asteraceae	*Cyanthillium cinereum*		C		7	35	8/02/2023
13938	Equisetopsida	Asteraceae	*Dittrichia graveolens*	stinkwort			1	1	7/12/2018
15438	Equisetopsida	Asteraceae	*Eclipta prostrata*	white eclipta			4	5	22/09/2017
15396	Equisetopsida	Asteraceae	*Eleutheranthera ruderalis*				1	1	29/07/2019
15401	Equisetopsida	Asteraceae	*Emilia sonchifolia*				0	3	24/09/2013
15399	Equisetopsida	Asteraceae	*Emilia sonchifolia var. javanica*				4	4	17/08/2004
15400	Equisetopsida	Asteraceae	*Emilia sonchifolia var. sonchifolia*				1	1	28/11/2003
33049	Equisetopsida	Asteraceae	*Enydra woollsii*		C		2	2	27/09/2017
18777	Equisetopsida	Asteraceae	*Erechtites valerianifolius*				1	1	6/04/2022
35896	Equisetopsida	Asteraceae	*Erigeron bonariensis*				4	7	18/11/2020
35903	Equisetopsida	Asteraceae	*Erigeron canadensis*				1	4	7/12/2018
35900	Equisetopsida	Asteraceae	*Erigeron pusillus*				1	3	21/06/2016

35905	Equisetopsida	Asteraceae	*Erigeron sumatrensis*				5	6	8/02/2023
22880	Equisetopsida	Asteraceae	*Euchiton japonicus*		C		2	2	24/10/2006
33050	Equisetopsida	Asteraceae	*Flaveria trinervia*				1	1	17/06/2010
12254	Equisetopsida	Asteraceae	*Galinsoga parviflora*	yellow weed			4	4	27/09/2017
8402	Equisetopsida	Asteraceae	*Gamochaeta americana*				2	2	7/12/2018
8403	Equisetopsida	Asteraceae	*Gamochaeta calviceps*				1	1	26/11/2024
8404	Equisetopsida	Asteraceae	*Gamochaeta pensylvanica*				6	6	7/12/2018
27378	Equisetopsida	Asteraceae	*Gamochaeta purpurea*				2	2	3/11/2017
10693	Equisetopsida	Asteraceae	*Gazania rigens*				0	1	31/10/2009
35758	Equisetopsida	Asteraceae	*Gerbera jamesonii*				1	1	15/12/2015
9092	Equisetopsida	Asteraceae	*Glossocardia bidens*	native cobbler's pegs	C		3	6	29/11/2017
10543	Equisetopsida	Asteraceae	*Guizotia abyssinica*	niger seed			1	1	2/08/2006
9531	Equisetopsida	Asteraceae	*Gymnocoronis spilanthoides*				3	3	1/09/2016
31935	Equisetopsida	Asteraceae	*Hypochaeris albiflora*				1	2	26/03/2008
15285	Equisetopsida	Asteraceae	*Hypochaeris radicata*	catsear			2	5	7/12/2018
29504	Equisetopsida	Asteraceae	*Lactuca serriola forma serriola*				3	3	24/09/2014
41062	Equisetopsida	Asteraceae	*Lagenophora sublyrata*		C		2	2	11/12/2019
27238	Equisetopsida	Asteraceae	*Lapsana communis subsp. communis*				1	1	9/09/2011
34801	Equisetopsida	Asteraceae	*Leontodon rhagadioloides*				1	1	27/03/2013
10505	Equisetopsida	Asteraceae	*Leontodon saxatilis*	hairy hawkbit			5	5	29/01/2025
41827	Equisetopsida	Asteraceae	*Lordhowea amygdalifolia*		C		1	1	15/02/2022
10251	Equisetopsida	Asteraceae	*Montanoa hibiscifolia*				1	1	7/12/2018
15214	Equisetopsida	Asteraceae	*Olearia nernstii*	Ipswich daisy	C		5	5	15/03/2023
8366	Equisetopsida	Asteraceae	*Ozothamnus diosmifolius*	white dogwood	C		3	4	7/12/2018

10959	Equisetopsida	Asteraceae	*Parthenium hysterophorus*	parthenium weed			2	2	22/06/2017
7131	Equisetopsida	Asteraceae	*Picris conyzoides*		E		2	2	1/09/2023
41538	Equisetopsida	Asteraceae	*Porophyllum ruderale subsp. macrocephalum*				4	4	1/04/2025
8407	Equisetopsida	Asteraceae	*Praxelis clematidea*				1	1	30/09/2019
31216	Equisetopsida	Asteraceae	*Senecio angulatus*				1	1	7/01/2010
10437	Equisetopsida	Asteraceae	*Senecio bipinnatisectus*	Commonwealth weed	C		1	1	28/05/2007
10486	Equisetopsida	Asteraceae	*Senecio madagascariensis*	fireweed			3	4	19/10/2021
30179	Equisetopsida	Asteraceae	*Senecio pinnatifolius var. pinnatifolius*		C		3	3	28/05/2007
29354	Equisetopsida	Asteraceae	*Senecio prenanthoides*		C		1	1	28/05/2007
11394	Equisetopsida	Asteraceae	*Senecio tamoides*				2	2	28/09/2016
10488	Equisetopsida	Asteraceae	*Senecio tenuiflorus*		C		1	1	20/11/2019
12208	Equisetopsida	Asteraceae	*Sigesbeckia orientalis*	Indian weed	C		7	24	14/11/2018
10442	Equisetopsida	Asteraceae	*Solenogyne bellioides*		C		4	4	7/12/2018
11397	Equisetopsida	Asteraceae	*Solidago altissima subsp. altissima*	goldenrod			3	3	7/12/2018
10443	Equisetopsida	Asteraceae	*Soliva anthemifolia*	dwarf jo jo weed			7	7	7/12/2018
22236	Equisetopsida	Asteraceae	*Soliva sessilis*				6	6	25/11/2024
15038	Equisetopsida	Asteraceae	*Sonchus asper*	rough sowthistle			1	1	7/12/2018
15039	Equisetopsida	Asteraceae	*Sonchus oleraceus*	common sowthistle			5	11	7/12/2018
34624	Equisetopsida	Asteraceae	*Sphaeromorphaea australis*		C		4	4	23/11/2017
26362	Equisetopsida	Asteraceae	*Sphagneticola trilobata*				10	12	7/12/2018
35909	Equisetopsida	Asteraceae	*Symphyotrichum subulatum*				4	6	1/07/2016
13755	Equisetopsida	Asteraceae	*Tagetes minuta*	stinking roger			3	10	28/05/2007
10450	Equisetopsida	Asteraceae	*Tithonia diversifolia*	Japanese sunflower			11	12	22/11/2023
14987	Equisetopsida	Asteraceae	*Tridax procumbens*	tridax daisy			9	10	7/12/2018

36235	Equisetopsida	Asteraceae	*Verbesina encelioides var. encelioides*				1	1	23/10/2017
14957	Equisetopsida	Asteraceae	*Vittadinia dissecta var. hirta*		C		1	1	28/11/2003
10458	Equisetopsida	Asteraceae	*Vittadinia muelleri*		C		1	1	28/11/2003
14958	Equisetopsida	Asteraceae	*Vittadinia pustulata*		C		2	2	3/12/2018
35063	Equisetopsida	Asteraceae	*Wollastonia uniflora*		C		3	3	8/06/2017
22235	Equisetopsida	Asteraceae	*Xanthium occidentale*				4	5	17/05/2017
14967	Equisetopsida	Asteraceae	*Xanthium spinosum*	Bathurst burr			2	2	24/05/2017
27470	Equisetopsida	Asteraceae	*Xerochrysum bracteatum*	golden everlasting daisy	C		1	1	31/05/2024
14970	Equisetopsida	Asteraceae	*Youngia japonica*		C		8	9	25/11/2024
3789	Equisetopsida	Atherospermataceae	*Daphnandra apatela*		C		3	3	9/11/2021
12082	Equisetopsida	Athyriaceae	*Diplazium esculentum*				3	3	10/01/2020
24854	Equisetopsida	Aulacomniaceae	*Mesochaete undulata*		C		1	1	4/01/2011
25722	Equisetopsida	Aytoniaceae	*Reboulia hemisphaerica*		C		3	3	30/07/2018
9090	Equisetopsida	Balsaminaceae	*Impatiens walleriana*	balsam			3	3	28/11/2003
24885	Equisetopsida	Bartramiaceae	*Philonotis tenuis*		C		3	3	2/09/2008
11266	Equisetopsida	Basellaceae	*Anredera cordifolia*	Madeira vine			2	5	1/09/2016
29509	Equisetopsida	Berberidaceae	*Nandina domestica*				1	1	8/12/2015
34188	Equisetopsida	Bignoniaceae	*Dolichandra unguis-cati*	cat's claw creeper			6	8	7/12/2018
11152	Equisetopsida	Bignoniaceae	*Jacaranda mimosifolia*	jacaranda			2	10	11/11/2019
3327	Equisetopsida	Bignoniaceae	*Pandorea floribunda*		C		4	5	1/10/2024
16569	Equisetopsida	Bignoniaceae	*Pandorea jasminoides*		C		1	2	24/09/2014
16570	Equisetopsida	Bignoniaceae	*Pandorea pandorana*	wonga vine	C		0	3	24/09/2013
22375	Equisetopsida	Bignoniaceae	*Pithecoctenium crucigerum*				5	5	9/01/2023
21379	Equisetopsida	Bignoniaceae	*Pyrostegia*		C		0	1	30/11/2008

11153	Equisetopsida	Bignoniaceae	*Pyrostegia venusta*				2	2	23/05/2023
11150	Equisetopsida	Bignoniaceae	*Spathodea campanulata*	West African tulip tree			0	1	31/10/2009
14145	Equisetopsida	Bignoniaceae	*Tecoma stans*	tecoma			0	2	24/09/2013
31609	Equisetopsida	Bignoniaceae	*Tecoma stans var. stans*				4	9	26/06/2018
31610	Equisetopsida	Bignoniaceae	*Tecomaria capensis subsp. capensis*				1	1	17/07/2007
17871	Equisetopsida	Blechnaceae	*Blechnum cartilagineum*	gristle fern	C		1	2	9/01/2020
41587	Equisetopsida	Blechnaceae	*Blechnum doodianum*		SL		0	5	8/02/1994
41600	Equisetopsida	Blechnaceae	*Blechnum neohollandicum*		C		2	4	9/06/2021
41590	Equisetopsida	Blechnaceae	*Blechnum parrisiae*		SL		1	1	9/06/2021
41991	Equisetopsida	Blechnaceae	*Blechnum spinulosum*		SL		8	9	2/11/2022
41611	Equisetopsida	Blechnaceae	*Telmatoblechnum indicum*		SL		3	3	27/10/2021
8594	Equisetopsida	Boraginaceae	*Cynoglossum australe*		C		1	1	15/05/2008
11191	Equisetopsida	Boraginaceae	*Echium plantagineum*	Paterson's curse			2	2	15/05/2008
11193	Equisetopsida	Boraginaceae	*Heliotropium amplexicaule*	blue heliotrope			4	6	12/05/2017
24692	Equisetopsida	Brachytheciaceae	*Eurhynchium asperipes*		C		1	1	12/03/2008
25288	Equisetopsida	Brachytheciaceae	*Scorpiurium cucullatum*		C		1	1	28/11/2003
24545	Equisetopsida	Braithwaiteaceae	*Braithwaitea sulcata*		C		1	1	4/01/2011
29930	Equisetopsida	Brassicaceae	*Brassica rapa*				1	1	28/10/2022
11476	Equisetopsida	Brassicaceae	*Brassica x juncea*	Indian mustard			2	2	29/03/2019
10554	Equisetopsida	Brassicaceae	*Capsella bursa-pastoris*	shepherd's purse			4	5	25/11/2019
11482	Equisetopsida	Brassicaceae	*Cardamine hirsuta*	common bittercress			2	2	21/03/2024
29729	Equisetopsida	Brassicaceae	*Cardamine microthrix*		C		1	1	21/03/2024
42227	Equisetopsida	Brassicaceae	*Cardamine occulta*				3	3	21/03/2024
42136	Equisetopsida	Brassicaceae	*Erucastrum austroafricanum*				1	1	1/08/2023

10854	Equisetopsida	Brassicaceae	*Lepidium africanum*	common peppercress			1	1	29/06/2006
12221	Equisetopsida	Brassicaceae	*Lepidium bonariense*	Argentine peppercress			3	3	8/01/2020
27691	Equisetopsida	Brassicaceae	*Lepidium didymum*				7	7	17/02/2020
15272	Equisetopsida	Brassicaceae	*Lepidium fasciculatum*	fascicled peppercress	C		1	1	23/06/2015
14438	Equisetopsida	Brassicaceae	*Lepidium virginicum*	Virginian peppercress			1	1	7/10/2014
10508	Equisetopsida	Brassicaceae	*Lobularia maritima*	sweet Alyssum			1	1	7/12/2018
15098	Equisetopsida	Brassicaceae	*Raphanus raphanistrum*	wild radish			3	3	2/03/2020
10479	Equisetopsida	Brassicaceae	*Raphanus sativus*	radish			1	1	17/04/2007
11630	Equisetopsida	Brassicaceae	*Rapistrum rugosum*				2	2	3/03/2020
10480	Equisetopsida	Brassicaceae	*Rorippa dietrichiana*		C		2	2	24/11/2011
10482	Equisetopsida	Brassicaceae	*Rorippa eustylis*		C		2	2	21/03/2024
10481	Equisetopsida	Brassicaceae	*Rorippa laciniata*		C		3	3	7/12/2018
14260	Equisetopsida	Brassicaceae	*Rorippa nasturtium-aquaticum*	watercress			1	1	20/08/2008
15101	Equisetopsida	Brassicaceae	*Rorippa palustris*	marsh cress			3	3	9/05/2020
10441	Equisetopsida	Brassicaceae	*Sisymbrium irio*	london rocket			1	1	9/05/2020
31245	Equisetopsida	Bromeliaceae	*Billbergia pyramidalis*				1	1	17/04/2007
19394	Equisetopsida	Bromeliaceae	*Tillandsia usneoides*				1	1	11/09/2006
31050	Equisetopsida	Bryaceae	*Bryum lanatum*		C		1	1	20/11/2018
24564	Equisetopsida	Bryaceae	*Bryum sp. (Victoria Park H.Tryon 204)*		C		1	1	28/11/2003
26242	Equisetopsida	Bryaceae	*Gemmabryum coronatum*		C		4	4	12/10/2006
26243	Equisetopsida	Bryaceae	*Gemmabryum dichotomum*		C		1	1	24/08/2011
26246	Equisetopsida	Bryaceae	*Gemmabryum subapiculatum*		C		1	1	12/10/2006
41203	Equisetopsida	Bryaceae	*Rhodobryum graeffeanum*		C		3	3	19/11/2019
26236	Equisetopsida	Bryaceae	*Rosulabryum billarderii*		C		1	1	18/04/2016

26204	Equisetopsida	Bryaceae	*Rosulabryum subfasciculatum*		C		6	6	28/11/2003
26237	Equisetopsida	Bryaceae	*Rosulabryum wightii*		C		1	1	12/10/2006
17783	Equisetopsida	Burmanniaceae	*Burmannia disticha*		SL		1	1	16/08/2007
17594	Equisetopsida	Byttneriaceae	*Commersonia bartramia*	brown kurrajong	C		3	6	31/08/2025
12549	Equisetopsida	Byttneriaceae	*Seringia arborescens*		C		4	4	18/05/2023
30164	Equisetopsida	Byttneriaceae	*Seringia denticulata*		C		4	4	18/05/2023
29622	Equisetopsida	Byttneriaceae	*Seringia hillii*		C		1	1	18/05/2023
14007	Equisetopsida	Cabombaceae	*Brasenia schreberi*		C		1	1	15/12/2014
31314	Equisetopsida	Cactaceae	*Epiphyllum phyllanthus var. hookeri*				1	1	8/08/2007
13881	Equisetopsida	Cactaceae	*Hylocereus undatus*	night blooming cactus			4	4	1/09/2023
32855	Equisetopsida	Cactaceae	*Opuntia microdasys*				1	1	5/02/2020
26358	Equisetopsida	Cactaceae	*Opuntia monacantha*				6	7	20/04/2021
35729	Equisetopsida	Cactaceae	*Opuntia puberula*				1	1	7/12/2017
19352	Equisetopsida	Cactaceae	*Opuntia stricta*				1	1	1/09/2016
9535	Equisetopsida	Cactaceae	*Opuntia tomentosa*	velvety tree pear			0	1	13/10/2013
16489	Equisetopsida	Cactaceae	*Pereskia aculeata*	blade apple			2	2	1/09/2023
39314	Equisetopsida	Cactaceae	*Selenicereus grandiflorus*				1	1	12/12/2007
13671	Equisetopsida	Calceolariaceae	*Calceolaria tripartita*	lady's slipper			1	1	25/02/2014
36487	Equisetopsida	Campanulaceae	*Lobelia browniana*		SL		1	1	15/05/2018
33856	Equisetopsida	Campanulaceae	*Lobelia concolor*		SL		2	2	4/03/2011
16764	Equisetopsida	Campanulaceae	*Lobelia gibbosa*	native lobelia	SL		2	3	15/05/2018
16766	Equisetopsida	Campanulaceae	*Lobelia purpurascens*	white root	SL		0	18	3/04/2017
13864	Equisetopsida	Campanulaceae	*Lobelia stenophylla*		SL		2	2	2/04/2012
15918	Equisetopsida	Campanulaceae	*Wahlenbergia gracilis*	sprawling bluebell	SL		5	6	29/06/2006

13728	Equisetopsida	Campanulaceae	*Wahlenbergia graniticola*	granite bluebell	SL		2	2	29/06/2006
9878	Equisetopsida	Campanulaceae	*Wahlenbergia stricta subsp. stricta*		SL		1	1	29/06/2006
17955	Equisetopsida	Cannabaceae	*Aphananthe philippinensis*		C		2	2	8/10/2014
17667	Equisetopsida	Cannabaceae	*Celtis paniculata*	native celtis	C		1	1	24/11/2017
12654	Equisetopsida	Cannabaceae	*Celtis sinensis*	Chinese elm			8	17	6/12/2022
16011	Equisetopsida	Cannabaceae	*Trema tomentosa*		C		0	4	14/05/2011
31416	Equisetopsida	Cannabaceae	*Trema tomentosa var. aspera*		C		6	9	23/06/2025
16010	Equisetopsida	Cannabaceae	*Trema tomentosa var. tomentosa*		C		2	2	17/08/2023
13981	Equisetopsida	Cannaceae	*Canna indica*	Indian shot			6	6	6/08/2015
14771	Equisetopsida	Cannaceae	*Canna x generalis*				3	3	6/08/2015
13982	Equisetopsida	Cannaceae	*Canna x orchiodes*				1	1	6/08/2015
17725	Equisetopsida	Capparaceae	*Capparis arborea*	brush caper berry	C		1	1	19/08/2021
13988	Equisetopsida	Caricaceae	*Carica papaya*	pawpaw			0	1	31/10/2009
17668	Equisetopsida	Caryophyllaceae	*Cerastium glomeratum*	mouse ear chickweed			4	4	9/06/2009
19443	Equisetopsida	Caryophyllaceae	*Drymaria cordata*				1	2	31/10/2009
17352	Equisetopsida	Caryophyllaceae	*Drymaria cordata subsp. cordata*				4	5	20/04/2017
13849	Equisetopsida	Caryophyllaceae	*Paronychia brasiliana*	Brazilian whitlow			1	1	28/11/2012
16390	Equisetopsida	Caryophyllaceae	*Polycarpon tetraphyllum*				2	2	9/06/2009
13781	Equisetopsida	Caryophyllaceae	*Sagina procumbens*	spreading pearlwort			1	1	9/06/2009
19437	Equisetopsida	Caryophyllaceae	*Silene gallica*				1	1	9/06/2009
13797	Equisetopsida	Caryophyllaceae	*Spergula arvensis*	corn spurry			2	2	9/06/2009
21924	Equisetopsida	Caryophyllaceae	*Spergularia marina*		C		5	5	8/01/2019
13748	Equisetopsida	Caryophyllaceae	*Stellaria media*	chickweed			3	3	22/01/2024
22247	Equisetopsida	Caryophyllaceae	*Stellaria pallida*				1	1	23/06/2022

18012	Equisetopsida	Casuarinaceae	*Allocasuarina littoralis*		C		2	6	8/10/2018
18014	Equisetopsida	Casuarinaceae	*Allocasuarina torulosa*		C		0	18	8/02/2023
13995	Equisetopsida	Casuarinaceae	*Casuarina cunninghamiana subsp. cunninghamiana*		C		3	4	10/07/2018
14740	Equisetopsida	Casuarinaceae	*Casuarina glauca*	swamp she-oak	C		1	4	11/11/2019
11097	Equisetopsida	Celastraceae	*Celastrus subspicata*	large-leaved staffvine	C		1	1	30/07/2021
14636	Equisetopsida	Celastraceae	*Denhamia celastroides*	broad-leaved boxwood	C		1	2	30/07/2021
34779	Equisetopsida	Celastraceae	*Denhamia silvestris*		C		3	4	30/07/2021
22222	Equisetopsida	Celastraceae	*Elaeodendron australe var. australe*		C		2	2	30/07/2021
16964	Equisetopsida	Celastraceae	*Hippocratea barbata*	knotvine	C		1	1	6/08/2015
15034	Equisetopsida	Celastraceae	*Siphonodon australis*	ivorywood	C		5	5	30/07/2021
9172	Equisetopsida	Ceratophyllaceae	*Ceratophyllum demersum*	hornwort	C		3	3	18/05/2015
17912	Equisetopsida	Chenopodiaceae	*Atriplex muelleri*	lagoon saltbush	C		1	1	27/11/2003
17684	Equisetopsida	Chenopodiaceae	*Chenopodium album*	fat-hen			4	4	15/12/2004
14752	Equisetopsida	Chenopodiaceae	*Chenopodium murale*	green fat-hen			1	1	30/09/2015
33810	Equisetopsida	Chenopodiaceae	*Dysphania carinata*		C		2	2	24/08/2016
9500	Equisetopsida	Chenopodiaceae	*Dysphania glomulifera subsp. glomulifera*		C		1	1	28/05/2007
17371	Equisetopsida	Chenopodiaceae	*Einadia hastata*		C		6	6	28/05/2007
7742	Equisetopsida	Chenopodiaceae	*Einadia nutans*		C		1	1	28/11/2003
17296	Equisetopsida	Chenopodiaceae	*Enchylaena tomentosa*		C		0	1	14/05/2011
41415	Equisetopsida	Chenopodiaceae	*Salicornia quinqueflora subsp. quinqueflora*		C		1	1	21/11/2020
33924	Equisetopsida	Chenopodiaceae	*Salsola australis*		C		1	1	5/04/2011
16115	Equisetopsida	Chenopodiaceae	*Suaeda australis*		C		1	1	16/03/2021
41996	Equisetopsida	Cleomaceae	*Tarenaya houtteana*				4	4	2/11/2022
42547	Equisetopsida	Colchicaceae	*Iphigenia brevis*		C		1	1	15/08/2025

12969	Equisetopsida	Colchicaceae	*Iphigenia indica*		C		2	3	7/12/2018
13731	Equisetopsida	Colchicaceae	*Wurmbea dioica subsp. dioica*		C		1	1	16/05/2018
16029	Equisetopsida	Combretaceae	*Terminalia sericocarpa*	damson	C		0	1	9/10/2015
15815	Equisetopsida	Commelinaceae	*Callisia fragrans*				8	12	7/12/2018
6161	Equisetopsida	Commelinaceae	*Callisia repens*				7	7	5/01/2022
10034	Equisetopsida	Commelinaceae	*Commelina benghalensis*				4	4	4/12/2018
31579	Equisetopsida	Commelinaceae	*Dichorisandra thyrsiflora*				1	1	20/06/2007
16599	Equisetopsida	Commelinaceae	*Murdannia graminea*	murdannia	C		1	3	14/07/2023
16431	Equisetopsida	Commelinaceae	*Pollia crispata*	pollia	C		2	2	17/07/2023
16432	Equisetopsida	Commelinaceae	*Pollia macrophylla*		C		0	1	2/01/1994
27479	Equisetopsida	Commelinaceae	*Tradescantia fluminensis*				4	5	7/12/2018
6645	Equisetopsida	Commelinaceae	*Tradescantia zebrina*				8	8	5/01/2022
31426	Equisetopsida	Convallariaceae	*Aspidistra elatior*				1	1	11/11/2021
10552	Equisetopsida	Convolvulaceae	*Calystegia marginata*	forest bindweed	C		2	2	28/05/2007
9898	Equisetopsida	Convolvulaceae	*Cuscuta australis*	Australian dodder	C		3	3	16/07/2020
14649	Equisetopsida	Convolvulaceae	*Cuscuta campestris*	dodder			2	2	24/09/2014
17422	Equisetopsida	Convolvulaceae	*Dichondra repens*	kidney weed	C		3	3	6/10/2022
36245	Equisetopsida	Convolvulaceae	*Distimake dissectus*				1	1	29/06/2017
17175	Equisetopsida	Convolvulaceae	*Evolvulus alsinoides var. decumbens*		C		3	3	28/05/2007
14465	Equisetopsida	Convolvulaceae	*Ipomoea alba*	moon flower			1	1	7/10/2014
10496	Equisetopsida	Convolvulaceae	*Ipomoea aquatica*		C		1	1	14/04/2016
14467	Equisetopsida	Convolvulaceae	*Ipomoea cairica*				5	8	7/12/2018
10494	Equisetopsida	Convolvulaceae	*Ipomoea hederacea*				1	1	29/06/2006
11029	Equisetopsida	Convolvulaceae	*Ipomoea indica*	blue morning-glory			6	6	29/06/2006

10495	Equisetopsida	Convolvulaceae	*Ipomoea ochracea*				4	4	6/02/2009
16862	Equisetopsida	Convolvulaceae	*Ipomoea plebeia*	bellvine	C		5	6	15/04/2016
12267	Equisetopsida	Convolvulaceae	*Ipomoea purpurea*	common morning glory			2	2	29/06/2006
16395	Equisetopsida	Convolvulaceae	*Polymeria calycina*	pink bindweed	C		3	3	7/12/2018
20322	Equisetopsida	Crassulaceae	*Bryophyllum*				0	1	24/09/2013
21934	Equisetopsida	Crassulaceae	*Bryophyllum delagoense*				2	3	24/02/2022
10550	Equisetopsida	Crassulaceae	*Bryophyllum fedtschenkoi*				1	1	28/11/2003
17769	Equisetopsida	Crassulaceae	*Bryophyllum pinnatum*	resurrection plant			2	2	3/02/2011
17770	Equisetopsida	Crassulaceae	*Bryophyllum proliferum*				4	4	25/02/2022
31058	Equisetopsida	Crassulaceae	*Bryophyllum x houghtonii*				3	5	22/03/2022
24630	Equisetopsida	Cryphaeaceae	*Cryphaea tenella*		C		1	1	15/12/2004
11495	Equisetopsida	Cucurbitaceae	*Cucumis myriocarpus subsp. myriocarpus*	prickly pademelon			1	1	29/06/2006
10571	Equisetopsida	Cucurbitaceae	*Cucurbita maxima*	pumpkin			0	1	31/10/2009
18824	Equisetopsida	Cucurbitaceae	*Diplocyclos palmatus*		C		0	1	24/01/1994
17401	Equisetopsida	Cucurbitaceae	*Diplocyclos palmatus subsp. palmatus*		C		4	4	28/05/2007
10629	Equisetopsida	Cucurbitaceae	*Momordica charantia*	balsam pear			3	3	15/07/2019
16586	Equisetopsida	Cucurbitaceae	*Nothoalsomitra suberosa*		NT		2	2	25/11/2022
9850	Equisetopsida	Cucurbitaceae	*Sechium edule*	choko			1	1	7/12/2018
16377	Equisetopsida	Cunoniaceae	*Pseudoweinmannia lachnocarpa*	rose marara	C		2	2	18/07/2022
41593	Equisetopsida	Cyatheaceae	*Sphaeropteris cooperi*		C		0	1	28/03/2017
20078	Equisetopsida	Cyperaceae	*Abildgaardia*		C		0	1	8/02/2023
9529	Equisetopsida	Cyperaceae	*Abildgaardia ovata*		C		2	2	2/07/2020
14786	Equisetopsida	Cyperaceae	*Bolboschoenus caldwellii*		C		1	1	26/07/2024
14785	Equisetopsida	Cyperaceae	*Bolboschoenus fluviatilis*		C		1	1	26/07/2019

17686	Equisetopsida	Cyperaceae	*Carex appressa*		C		1	1	26/07/2019
11754	Equisetopsida	Cyperaceae	*Carex breviculmis*		C		0	1	8/02/1994
11604	Equisetopsida	Cyperaceae	*Carex brunnea*		C		1	1	26/07/2019
11995	Equisetopsida	Cyperaceae	*Carex gaudichaudiana*		C		1	1	30/07/2019
14779	Equisetopsida	Cyperaceae	*Carex inversa*	knob sedge	C		2	2	30/07/2019
9439	Equisetopsida	Cyperaceae	*Carex maculata*		C		3	3	20/07/2022
9854	Equisetopsida	Cyperaceae	*Cyperus albostriatus*				1	1	11/12/2018
17510	Equisetopsida	Cyperaceae	*Cyperus aquatilis*		C		1	1	15/08/2019
13965	Equisetopsida	Cyperaceae	*Cyperus bowmanni*		C		2	2	27/08/2019
17512	Equisetopsida	Cyperaceae	*Cyperus brevifolius*	Mullumbimby couch			4	7	31/08/2019
14659	Equisetopsida	Cyperaceae	*Cyperus compressus*				1	1	27/08/2019
9442	Equisetopsida	Cyperaceae	*Cyperus conicus*		C		0	1	8/02/1994
14661	Equisetopsida	Cyperaceae	*Cyperus cyperoides*		C		5	8	28/08/2019
11451	Equisetopsida	Cyperaceae	*Cyperus dactylotes*		C		0	1	15/03/1994
17515	Equisetopsida	Cyperaceae	*Cyperus difformis*	rice sedge	C		4	4	28/08/2019
12001	Equisetopsida	Cyperaceae	*Cyperus distans*		C		3	3	26/07/2024
17516	Equisetopsida	Cyperaceae	*Cyperus enervis*		C		1	17	29/08/2019
14662	Equisetopsida	Cyperaceae	*Cyperus eragrostis*				6	6	29/08/2019
17517	Equisetopsida	Cyperaceae	*Cyperus esculentus*	yellow nutgrass			2	2	19/05/2023
14656	Equisetopsida	Cyperaceae	*Cyperus exaltatus*	tall flatsedge	C		1	2	18/05/2021
13966	Equisetopsida	Cyperaceae	*Cyperus flaccidus*		C		2	2	30/08/2019
17519	Equisetopsida	Cyperaceae	*Cyperus fulvus*		C		2	4	30/08/2019
17521	Equisetopsida	Cyperaceae	*Cyperus gracilis*		C		5	7	8/02/2023
17523	Equisetopsida	Cyperaceae	*Cyperus haspan subsp. haspan*		C		4	4	21/09/2019

14657	Equisetopsida	Cyperaceae	*Cyperus involucratus*				6	7	19/05/2023
17524	Equisetopsida	Cyperaceae	*Cyperus iria*		C		3	3	3/11/2019
17526	Equisetopsida	Cyperaceae	*Cyperus laevigatus*		C		1	1	2/07/2020
17527	Equisetopsida	Cyperaceae	*Cyperus laevis*		C		4	14	8/02/2023
17528	Equisetopsida	Cyperaceae	*Cyperus leiocaulon*		C		2	3	11/08/2020
41243	Equisetopsida	Cyperaceae	*Cyperus leptocarpus*		C		3	3	28/01/2020
14664	Equisetopsida	Cyperaceae	*Cyperus lucidus*		C		2	2	30/07/2021
17474	Equisetopsida	Cyperaceae	*Cyperus pilosus*		C		3	3	11/08/2020
11453	Equisetopsida	Cyperaceae	*Cyperus platystylis*		C		2	2	30/08/2019
12420	Equisetopsida	Cyperaceae	*Cyperus polystachyos*		C		0	1	14/05/2011
17475	Equisetopsida	Cyperaceae	*Cyperus polystachyos var. polystachyos*		C		5	6	12/05/2020
17478	Equisetopsida	Cyperaceae	*Cyperus rotundus*	nutgrass			6	6	18/10/2019
13969	Equisetopsida	Cyperaceae	*Cyperus sanguinolentus*		C		2	2	14/09/2019
10327	Equisetopsida	Cyperaceae	*Cyperus sculptus*		C		1	1	31/08/2019
11954	Equisetopsida	Cyperaceae	*Cyperus sesquiflorus*				2	3	30/08/2019
17479	Equisetopsida	Cyperaceae	*Cyperus sphaeroideus*		C		2	2	31/08/2019
17484	Equisetopsida	Cyperaceae	*Cyperus tetraphyllus*		C		2	2	31/08/2019
17485	Equisetopsida	Cyperaceae	*Cyperus trinervis*		C		6	6	31/08/2019
14581	Equisetopsida	Cyperaceae	*Eleocharis equisetina*		C		2	2	15/11/2019
14582	Equisetopsida	Cyperaceae	*Eleocharis minuta*				4	4	27/09/2019
11072	Equisetopsida	Cyperaceae	*Eleocharis philippinensis*		C		2	2	13/12/2019
10165	Equisetopsida	Cyperaceae	*Eleocharis tetraquetra*		C		1	1	14/09/2019
14565	Equisetopsida	Cyperaceae	*Fimbristylis acicularis*		C		2	2	28/11/2003
17105	Equisetopsida	Cyperaceae	*Fimbristylis cinnamometorum*		C		2	2	6/08/2020

17107	Equisetopsida	Cyperaceae	*Fimbristylis dichotoma*	common fringe-rush	C		17	19	8/02/2023
17108	Equisetopsida	Cyperaceae	*Fimbristylis ferruginea*		C		4	4	26/07/2024
17111	Equisetopsida	Cyperaceae	*Fimbristylis polytrichoides*		C		4	4	26/07/2024
14511	Equisetopsida	Cyperaceae	*Fimbristylis tristachya*		C		2	2	24/10/2019
41886	Equisetopsida	Cyperaceae	*Fimbristylis vaginata*		C		0	1	27/05/1997
11723	Equisetopsida	Cyperaceae	*Fimbristylis velata*		C		3	3	15/11/2019
17130	Equisetopsida	Cyperaceae	*Fuirena ciliaris*		C		3	3	11/10/2019
16870	Equisetopsida	Cyperaceae	*Isolepis inundata*	swamp club rush	C		5	5	24/10/2020
9381	Equisetopsida	Cyperaceae	*Lepidosperma laterale*		C		5	10	11/08/2020
16812	Equisetopsida	Cyperaceae	*Lepironia articulata*		C		3	3	13/12/2019
41286	Equisetopsida	Cyperaceae	*Machaerina articulata*		C		1	1	26/02/2020
41293	Equisetopsida	Cyperaceae	*Machaerina rubiginosa*		C		1	1	26/02/2020
6792	Equisetopsida	Cyperaceae	*Ptilothrix deusta*		C		1	1	18/10/2019
14258	Equisetopsida	Cyperaceae	*Rhynchospora brownii*	beak rush	C		1	1	18/10/2019
16294	Equisetopsida	Cyperaceae	*Rhynchospora corymbosa*		C		2	3	18/10/2019
10973	Equisetopsida	Cyperaceae	*Rhynchospora heterochaeta*		C		4	4	25/10/2019
35597	Equisetopsida	Cyperaceae	*Schoenoplectiella mucronata*		C		3	3	18/10/2019
34669	Equisetopsida	Cyperaceae	*Schoenoplectus tabernaemontani*		C		2	2	3/06/2025
16211	Equisetopsida	Cyperaceae	*Schoenus apogon var. apogon*		C		1	1	22/10/2019
14228	Equisetopsida	Cyperaceae	*Scleria mackaviensis*		C		3	22	8/02/2023
11913	Equisetopsida	Cyperaceae	*Scleria rugosa*		C		1	1	25/10/2019
14229	Equisetopsida	Cyperaceae	*Scleria tricuspidata*		C		3	3	7/02/2020
17497	Equisetopsida	Davalliaceae	*Davallia pyxidata*		C		2	3	7/02/2020
16965	Equisetopsida	Dennstaedtiaceae	*Histiopteris incisa*	bats-wing fern	C		1	1	15/12/2019

16894	Equisetopsida	Dennstaedtiaceae	*Hypolepis muelleri*	swamp bracken	C		2	2	9/04/2021
16895	Equisetopsida	Dennstaedtiaceae	*Hypolepis tenuifolia*		C		1	1	15/12/2019
16340	Equisetopsida	Dennstaedtiaceae	*Pteridium esculentum*	common bracken	C		0	5	15/04/2016
17547	Equisetopsida	Dicksoniaceae	*Calochlaena dubia*		C		1	2	24/11/2019
24641	Equisetopsida	Dicranaceae	*Dicranella dietrichiae*		C		2	2	1/12/2003
29218	Equisetopsida	Dicranaceae	*Holomitrium perichaetiale var. perichaetiale*		C		1	1	4/09/2012
26211	Equisetopsida	Dicranaceae	*Sclerodontium pallidum subsp. pallidum*		C		1	1	15/09/2015
14494	Equisetopsida	Dilleniaceae	*Hibbertia aspera*		C		0	1	5/04/2021
16938	Equisetopsida	Dilleniaceae	*Hibbertia diffusa*		C		2	2	24/11/2017
16941	Equisetopsida	Dilleniaceae	*Hibbertia linearis*		C		0	1	8/02/1994
16940	Equisetopsida	Dilleniaceae	*Hibbertia linearis var. obtusifolia*		C		3	5	15/04/2016
13877	Equisetopsida	Dilleniaceae	*Hibbertia riparia*		C		1	1	28/11/2003
9452	Equisetopsida	Dilleniaceae	*Hibbertia stricta*		C		2	3	15/12/2021
16947	Equisetopsida	Dilleniaceae	*Hibbertia stricta var. stricta*		C		3	3	24/11/2017
11555	Equisetopsida	Dilleniaceae	*Hibbertia vestita*		C		0	1	3/06/2014
14498	Equisetopsida	Dilleniaceae	*Hibbertia vestita var. vestita*		C		1	1	16/12/2024
17438	Equisetopsida	Dioscoreaceae	*Dioscorea transversa*	native yam	C		4	5	18/05/2018
24660	Equisetopsida	Ditrichaceae	*Ditrichum difficile*		C		3	3	28/05/2015
24662	Equisetopsida	Ditrichaceae	*Eccremidium brisbanicum*		C		1	1	24/12/2013
24663	Equisetopsida	Ditrichaceae	*Eccremidium minutum*		C		1	1	24/12/2013
29920	Equisetopsida	Dracaenaceae	*Dracaena fragrans*				1	1	20/07/2018
16236	Equisetopsida	Dracaenaceae	*Sansevieria trifasciata*	mother-in-law's tongue			0	4	30/09/2018
32598	Equisetopsida	Dracaenaceae	*Sansevieria trifasciata var. trifasciata*				3	3	27/07/2018
17345	Equisetopsida	Droseraceae	*Drosera burmanni*		SL		1	1	29/06/2006

34475	Equisetopsida	Droseraceae	*Drosera lunata*		SL		1	1	31/07/2012
32510	Equisetopsida	Droseraceae	*Drosera spatulata var. spatulata*		SL		2	2	14/01/2009
15806	Equisetopsida	Dryopteridaceae	*Arachniodes aristata*	prickly shield fern	SL		1	1	28/03/2020
14433	Equisetopsida	Dryopteridaceae	*Lastreopsis marginans*	glossy shield fern	SL		4	4	15/01/2020
41602	Equisetopsida	Dryopteridaceae	*Parapolystichum munitum*		SL		2	2	22/09/2021
17442	Equisetopsida	Ebenaceae	*Diospyros fasciculosa*	grey ebony	C		1	1	28/07/2021
17443	Equisetopsida	Ebenaceae	*Diospyros geminata*	scaly ebony	C		5	5	28/07/2021
17398	Equisetopsida	Ebenaceae	*Diospyros pentamera*	myrtle ebony	C		1	1	28/07/2021
17331	Equisetopsida	Elaeocarpaceae	*Elaeocarpus grandis*	blue quandong	C		2	4	14/09/2021
14572	Equisetopsida	Elaeocarpaceae	*Elaeocarpus obovatus*	blueberry ash	C		0	3	28/01/1994
41455	Equisetopsida	Elaeocarpaceae	*Elaeocarpus obovatus subsp. obovatus*		C		4	4	14/09/2021
16039	Equisetopsida	Elaeocarpaceae	*Tetratheca thymifolia*		C		1	1	11/06/2014
14577	Equisetopsida	Elatinaceae	*Elatine gratioloides*	waterwort	C		6	6	17/08/2007
24665	Equisetopsida	Entodontaceae	*Entodon mackaviensis*		C		1	1	30/09/2015
24657	Equisetopsida	Entodontaceae	*Entodon plicatus*		C		2	2	30/09/2015
24689	Equisetopsida	Ephemeraceae	*Ephemerum fimbriatum*		C		1	1	23/01/2023
18111	Equisetopsida	Ericaceae	*Acrotriche aggregata*	red cluster heath	C		4	15	19/07/2018
30300	Equisetopsida	Ericaceae	*Agiortia pedicellata*		C		4	4	22/04/2024
14394	Equisetopsida	Ericaceae	*Melichrus procumbens*	jam tarts	C		1	1	12/05/2020
16641	Equisetopsida	Ericaceae	*Monotoca scoparia*	prickly broom heath	C		3	11	30/03/2016
41524	Equisetopsida	Ericaceae	*Styphelia sieberi*		C		6	14	1/06/2021
14163	Equisetopsida	Ericaceae	*Trochocarpa laurina*	tree heath	C		4	6	27/07/2018
36665	Equisetopsida	Erpodiaceae	*Venturiella hodgkinsoniae*		C		1	1	3/10/2018
11364	Equisetopsida	Euphorbiaceae	*Acalypha australis*				4	4	19/05/2023

18092	Equisetopsida	Euphorbiaceae	*Acalypha nemorum*	hairy acalypha	C		2	2	19/05/2023
18093	Equisetopsida	Euphorbiaceae	*Acalypha wilkesiana*				1	1	19/05/2023
17612	Equisetopsida	Euphorbiaceae	*Claoxylon australe*	brittlewood	C		2	2	19/05/2023
17561	Equisetopsida	Euphorbiaceae	*Croton insularis*	Queensland cascarilla	C		1	1	19/05/2023
11494	Equisetopsida	Euphorbiaceae	*Croton stigmatosus*	white croton	C		1	1	19/05/2023
14699	Equisetopsida	Euphorbiaceae	*Croton verreauxii*	green cascarilla	C		2	2	19/05/2023
40581	Equisetopsida	Euphorbiaceae	*Dalechampia scandens*				2	2	19/05/2023
17160	Equisetopsida	Euphorbiaceae	*Euphorbia cyathophora*	dwarf poinsettia			2	2	19/05/2023
5309	Equisetopsida	Euphorbiaceae	*Euphorbia dallachyana*		C		3	3	19/05/2023
17162	Equisetopsida	Euphorbiaceae	*Euphorbia heterophylla*				3	3	7/12/2018
5516	Equisetopsida	Euphorbiaceae	*Euphorbia hirta*				6	7	19/05/2023
4734	Equisetopsida	Euphorbiaceae	*Euphorbia hyssopifolia*				19	19	19/05/2023
29881	Equisetopsida	Euphorbiaceae	*Euphorbia maculata*				6	6	19/05/2023
34392	Equisetopsida	Euphorbiaceae	*Euphorbia ophthalmica*				9	9	19/05/2023
17163	Equisetopsida	Euphorbiaceae	*Euphorbia peplus*	petty spurge			4	4	19/05/2023
5519	Equisetopsida	Euphorbiaceae	*Euphorbia prostrata*				5	5	18/05/2023
29289	Equisetopsida	Euphorbiaceae	*Euphorbia pulcherrima*				1	1	18/05/2023
33136	Equisetopsida	Euphorbiaceae	*Euphorbia serpens*				1	1	18/05/2023
17166	Equisetopsida	Euphorbiaceae	*Euphorbia tannensis subsp. eremophila*		C		2	2	18/05/2023
31387	Equisetopsida	Euphorbiaceae	*Euphorbia thymifolia*				1	1	18/05/2023
9713	Equisetopsida	Euphorbiaceae	*Euphorbia tirucalli*	naked lady			1	1	16/10/2020
36308	Equisetopsida	Euphorbiaceae	*Euphorbia tithymaloides subsp. smallii*				1	1	18/05/2023
34803	Equisetopsida	Euphorbiaceae	*Euphorbia umbellata*				2	2	18/05/2023
17178	Equisetopsida	Euphorbiaceae	*Excoecaria agallocha*	milky mangrove	C		3	3	19/05/2023

14334	Equisetopsida	Euphorbiaceae	*Homalanthus stillingiifolius*		C		3	3	19/05/2023
16753	Equisetopsida	Euphorbiaceae	*Macaranga tanarius*	macaranga	C		0	1	11/11/2019
11406	Equisetopsida	Euphorbiaceae	*Mallotus claoxyloides*	green kamala	C		0	1	23/01/1993
14380	Equisetopsida	Euphorbiaceae	*Mallotus discolor*	white kamala	C		4	4	30/06/2023
16715	Equisetopsida	Euphorbiaceae	*Mallotus philippensis*	red kamala	C		1	8	18/05/2023
6732	Equisetopsida	Euphorbiaceae	*Manihot grahamii*				4	4	18/05/2023
11288	Equisetopsida	Euphorbiaceae	*Ricinus communis*	castor oil bush			5	12	18/05/2023
11246	Equisetopsida	Euphorbiaceae	*Tragia novae-hollandiae*	stinging-vine	C		1	1	21/03/2018
22072	Equisetopsida	Euphorbiaceae	*Triadica sebifera*				3	3	18/05/2023
17168	Equisetopsida	Eupomatiaceae	*Eupomatia bennettii*	small bolwarra	C		2	2	29/09/2021
24693	Equisetopsida	Fabroniaceae	*Fabronia australis*		C		4	4	11/01/2023
24694	Equisetopsida	Fabroniaceae	*Fabronia brachyphylla*		C		2	2	11/01/2023
24680	Equisetopsida	Fabroniaceae	*Fabronia sp. (Pimpama C.J.Wild AQ695302)*		C		2	2	30/09/2015
25224	Equisetopsida	Fissidentaceae	*Fissidens beckettii*		C		1	1	1/11/2005
24700	Equisetopsida	Fissidentaceae	*Fissidens dietrichiae*		C		1	1	16/01/2013
26212	Equisetopsida	Fissidentaceae	*Fissidens linearis var. linearis*		C		1	1	30/07/2018
24683	Equisetopsida	Fissidentaceae	*Fissidens sp. (Victoria Park H.Tryon 146)*		C		1	1	28/11/2003
24707	Equisetopsida	Fissidentaceae	*Fissidens tenellus*		C		3	3	7/12/2018
17118	Equisetopsida	Flagellariaceae	*Flagellaria indica*	whip vine	C		2	2	2/01/2008
25591	Equisetopsida	Fossombroniacea e	*Fossombronia papillata*		C		3	3	6/09/2013
25597	Equisetopsida	Frullaniaceae	*Frullania ericoides*		C		3	3	14/09/2016
25600	Equisetopsida	Frullaniaceae	*Frullania monocera*		C		1	1	28/11/2003
41904	Equisetopsida	Frullaniaceae	*Frullania monocera var. subhampeana*		C		1	1	19/01/2023
25603	Equisetopsida	Frullaniaceae	*Frullania pentapleura*		C		1	1	21/07/2004

25608	Equisetopsida	Frullaniaceae	*Frullania rubella*		C		2	2	24/08/2011
25613	Equisetopsida	Frullaniaceae	*Frullania subtropica*		C		1	1	28/11/2003
29264	Equisetopsida	Funariaceae	*Entosthodon apophysatus*		C		2	2	30/09/2015
26537	Equisetopsida	Funariaceae	*Entosthodon radians*		C		3	3	17/05/2022
24712	Equisetopsida	Funariaceae	*Funaria hygrometrica*		C		3	3	9/06/2022
24897	Equisetopsida	Funariaceae	*Physcomitrium sp. (Brisbane H.Tryon 796)*		C		1	1	1/12/2003
18802	Equisetopsida	Gentianaceae	*Centaurium tenuiflorum*				1	1	16/06/2014
30324	Equisetopsida	Gentianaceae	*Schenkia australis*		C		1	1	16/06/2014
11053	Equisetopsida	Geraniaceae	*Geranium homeanum*		C		1	1	16/06/2014
9247	Equisetopsida	Geraniaceae	*Geranium solanderi var. solanderi*	native geranium	C		1	3	16/06/2014
24741	Equisetopsida	Gigaspermaceae	*Gigaspermum repens*		C		3	3	29/11/2021
17088	Equisetopsida	Gleicheniaceae	*Gleichenia dicarpa*	pouched coral fern	C		2	2	17/11/2019
14008	Equisetopsida	Goodeniaceae	*Brunonia australis*	blue pincushion	SL		0	1	19/01/1994
17058	Equisetopsida	Goodeniaceae	*Goodenia bellidifolia subsp. argentea*		C		1	1	29/06/2006
17065	Equisetopsida	Goodeniaceae	*Goodenia rotundifolia*		C		4	16	3/04/2017
17053	Equisetopsida	Haloragaceae	*Gonocarpus chinensis subsp. verrucosus*		C		3	3	11/05/2004
13921	Equisetopsida	Haloragaceae	*Gonocarpus micranthus subsp. micranthus*		C		1	1	28/11/2003
12163	Equisetopsida	Haloragaceae	*Haloragis exalata subsp. velutina*		V	V	1	1	25/11/2022
17017	Equisetopsida	Haloragaceae	*Haloragis heterophylla*	rough raspweed	C		2	2	29/06/2006
12137	Equisetopsida	Haloragaceae	*Myriophyllum aquaticum*	Brazilian water milfoil			2	2	7/12/2018
16606	Equisetopsida	Haloragaceae	*Myriophyllum crispatum*		C		4	4	28/05/2007
13834	Equisetopsida	Haloragaceae	*Myriophyllum gracile var. gracile*		C		2	2	28/05/2007
17789	Equisetopsida	Hemerocallidaceae	*Caesia parviflora var. parviflora*		C		2	2	15/05/2008
13239	Equisetopsida	Hemerocallidaceae	*Dianella brevipedunculata*		C		0	1	26/11/2015

17464	Equisetopsida	Hemerocallidaceae	*Dianella caerulea*		C		1	9	8/02/2023
10722	Equisetopsida	Hemerocallidaceae	*Dianella caerulea var. assera*		C		1	1	4/01/2008
17463	Equisetopsida	Hemerocallidaceae	*Dianella caerulea var. vannata*		C		0	22	3/04/2017
10281	Equisetopsida	Hemerocallidaceae	*Dianella longifolia*		C		0	3	8/02/2023
17467	Equisetopsida	Hemerocallidaceae	*Dianella longifolia var. longifolia*		C		1	1	4/01/2008
11459	Equisetopsida	Hemerocallidaceae	*Dianella longifolia var. stenophylla*		C		1	1	4/01/2008
17469	Equisetopsida	Hemerocallidaceae	*Dianella nervosa*		C		1	1	4/01/2008
12843	Equisetopsida	Hemerocallidaceae	*Dianella rara*		C		0	1	24/09/2013
14594	Equisetopsida	Hemerocallidaceae	*Dianella revoluta*		C		0	3	2/11/1998
14593	Equisetopsida	Hemerocallidaceae	*Dianella revoluta var. revoluta*		C		3	3	4/01/2008
15350	Equisetopsida	Hemerocallidaceae	*Geitonoplesium cymosum*	scrambling lily	C		3	16	24/09/2014
15974	Equisetopsida	Hemerocallidaceae	*Tricoryne elatior*	yellow autumn lily	C		4	7	5/08/2020
12179	Equisetopsida	Hydrocharitaceae	*Egeria densa*	dense waterweed			3	3	30/07/2007
14509	Equisetopsida	Hydrocharitaceae	*Hydrilla verticillata*	hydrilla	SL		3	3	7/12/2018
13435	Equisetopsida	Hydrocharitaceae	*Najas*		C		1	1	17/06/2014
14339	Equisetopsida	Hydrocharitaceae	*Ottelia ovalifolia*	swamp lily	SL		1	1	12/01/2022
3021	Equisetopsida	Hydrocharitaceae	*Ottelia ovalifolia subsp. ovalifolia*		SL		3	3	18/05/2015
2287	Equisetopsida	Hymenophyllaceae	*Crepidomanes saxifragoides*		SL		1	1	15/11/2019
21861	Equisetopsida	Hymenophyllaceae	*Crepidomanes vitiense*		SL		1	1	15/11/2019
15283	Equisetopsida	Hypericaceae	*Hypericum gramineum*		C		0	2	27/01/1994
34403	Equisetopsida	Hypericaceae	*Hypericum involutum*		C		1	1	29/11/2013
34870	Equisetopsida	Hypnaceae	*Ectropothecium leucochloron*		C		1	1	30/09/2015
24790	Equisetopsida	Hypnaceae	*Hypnum cupressiforme*		C		2	2	5/03/2009
24771	Equisetopsida	Hypnaceae	*Hypnum sp. (Cairns C.J.Wild AQ733964)*		C		1	1	29/11/2021

24973	Equisetopsida	Hypnaceae	*Taxiphyllum taxirameum*		C		6	6	11/01/2023
25017	Equisetopsida	Hypnaceae	*Vesicularia reticulata*		C		1	1	7/12/2018
25285	Equisetopsida	Hypnodendraceae	*Bescherellia elegantissima*		C		3	3	4/01/2011
9063	Equisetopsida	Hypoxidaceae	*Curculigo ensifolia var. ensifolia*		C		0	1	15/02/1994
15286	Equisetopsida	Hypoxidaceae	*Hypoxis pratensis var. pratensis*		C		1	1	16/08/2007
15287	Equisetopsida	Hypoxidaceae	*Hypoxis pratensis var. tuberculata*		C		1	1	16/08/2007
15199	Equisetopsida	Hypoxidaceae	*Molineria capitulata*		C		1	1	16/08/2007
9132	Equisetopsida	Iridaceae	*Crocosmia x crocosmiiflora*				1	1	8/02/2022
31271	Equisetopsida	Iridaceae	*Dietes grandiflora*				1	1	6/03/2009
18944	Equisetopsida	Iridaceae	*Freesia laxa*				5	5	22/06/2018
9137	Equisetopsida	Iridaceae	*Gladiolus x gandavensis*				1	1	28/11/2003
33253	Equisetopsida	Iridaceae	*Neomarica northiana*				1	1	26/05/2010
16536	Equisetopsida	Iridaceae	*Patersonia glabrata*		C		1	1	28/05/2007
18936	Equisetopsida	Iridaceae	*Patersonia sericea*		C		0	1	3/06/2014
16537	Equisetopsida	Iridaceae	*Patersonia sericea var. sericea*		C		1	1	28/05/2007
36343	Equisetopsida	Iridaceae	*Sisyrinchium rosulatum*				2	2	10/11/2017
12125	Equisetopsida	Juncaceae	*Juncus articulatus*	jointed rush			1	1	11/07/2018
14474	Equisetopsida	Juncaceae	*Juncus bufonius*	toad rush			3	3	11/07/2018
16844	Equisetopsida	Juncaceae	*Juncus continuus*		C		5	7	11/07/2018
14475	Equisetopsida	Juncaceae	*Juncus kraussii*	sea rush	C		0	1	14/05/2011
14476	Equisetopsida	Juncaceae	*Juncus planifolius*		C		0	1	14/05/2011
16845	Equisetopsida	Juncaceae	*Juncus prismatocarpus*	branching rush	C		1	1	11/07/2018
16846	Equisetopsida	Juncaceae	*Juncus usitatus*		C		4	4	11/07/2018
34795	Equisetopsida	Juncaginaceae	*Cycnogeton microtuberosus*		SL		1	1	30/07/2013

15977	Equisetopsida	Juncaginaceae	*Triglochin striata*	streaked arrowgrass	SL		4	4	7/10/2014
15667	Equisetopsida	Lamiaceae	*Ajuga australis*	Australian bugle	C		1	6	10/08/2021
35720	Equisetopsida	Lamiaceae	*Anisomeles moschata*		C		4	4	18/10/2022
12453	Equisetopsida	Lamiaceae	*Callicarpa pedunculata*	velvet leaf	C		1	1	11/08/2021
15549	Equisetopsida	Lamiaceae	*Chloanthes parviflora*		C		1	1	29/06/2006
17628	Equisetopsida	Lamiaceae	*Clerodendrum floribundum*		C		1	8	11/08/2021
12462	Equisetopsida	Lamiaceae	*Clerodendrum tomentosum*		C		0	1	28/04/2002
4840	Equisetopsida	Lamiaceae	*Coleus amboinicus*				4	4	11/08/2021
41035	Equisetopsida	Lamiaceae	*Coleus australis*		C		2	11	12/08/2021
41162	Equisetopsida	Lamiaceae	*Coleus caninus subsp. caninus*				1	1	12/08/2021
27216	Equisetopsida	Lamiaceae	*Gmelina arborea*				1	1	12/08/2021
15270	Equisetopsida	Lamiaceae	*Lamium amplexicaule*	deadnettle			2	2	12/08/2021
11835	Equisetopsida	Lamiaceae	*Leonotis nepetifolia*				2	2	9/11/2021
31276	Equisetopsida	Lamiaceae	*Origanum majorana*				1	1	17/04/2007
11805	Equisetopsida	Lamiaceae	*Plectranthus verticillatus*				4	4	12/08/2021
11765	Equisetopsida	Lamiaceae	*Salvia coccinea*	red salvia			5	5	12/08/2021
15106	Equisetopsida	Lamiaceae	*Salvia reflexa*				1	1	12/08/2021
11770	Equisetopsida	Lamiaceae	*Scutellaria humilis*	dwarf skullcap	C		2	2	12/08/2021
11773	Equisetopsida	Lamiaceae	*Stachys arvensis*	stagger weed			6	6	12/08/2021
9076	Equisetopsida	Lamiaceae	*Teucrium argutum*		C		3	4	12/08/2021
31253	Equisetopsida	Lamiaceae	*Thymus vulgaris*				1	1	12/08/2021
18814	Equisetopsida	Lamiaceae	*Vitex lignum-vitae*		C		2	2	12/08/2021
42599	Equisetopsida	Lamiaceae	*Volkameria inermis*		C		1	1	30/09/2015
14964	Equisetopsida	Lamiaceae	*Westringia eremicola*	slender westringia	C		2	3	23/09/2021

17858	Equisetopsida	Lauraceae	*Beilschmiedia elliptica*	grey walnut	C		1	1	3/02/2022
17703	Equisetopsida	Lauraceae	*Cassytha filiformis*	dodder laurel	C		2	5	17/02/2022
17705	Equisetopsida	Lauraceae	*Cassytha pubescens*	downy devil's twine	C		0	7	15/03/1994
11859	Equisetopsida	Lauraceae	*Cinnamomum camphora*	camphor laurel			4	14	17/02/2022
17570	Equisetopsida	Lauraceae	*Cryptocarya bidwillii*	yellow laurel	C		1	1	15/03/2023
17578	Equisetopsida	Lauraceae	*Cryptocarya glaucescens*		C		2	2	7/03/2022
17581	Equisetopsida	Lauraceae	*Cryptocarya laevigata*		C		1	1	7/03/2022
11866	Equisetopsida	Lauraceae	*Cryptocarya macdonaldii*	McDonald's laurel	C		1	1	7/03/2022
14700	Equisetopsida	Lauraceae	*Cryptocarya microneura*	murrogun	C		5	5	7/03/2022
17539	Equisetopsida	Lauraceae	*Cryptocarya triplinervis var. pubens*		C		1	1	22/03/2022
17303	Equisetopsida	Lauraceae	*Endiandra discolor*	domatia tree	C		1	1	22/03/2022
16619	Equisetopsida	Lauraceae	*Neolitsea dealbata*	white bolly gum	C		1	1	10/05/2022
14724	Equisetopsida	Laxmanniaceae	*Cordyline petiolaris*	large-leaved palm lily	C		1	2	2/05/2007
14725	Equisetopsida	Laxmanniaceae	*Cordyline rubra*	red-fruited palm lily	C		1	2	18/05/2018
11706	Equisetopsida	Laxmanniaceae	*Cordyline stricta*	narrow-leaved palm lily	SL		0	1	28/03/2017
15339	Equisetopsida	Laxmanniaceae	*Eustrephus latifolius*	wombat berry	C		5	34	8/02/2023
14436	Equisetopsida	Laxmanniaceae	*Laxmannia compacta*		C		1	1	31/08/2006
10903	Equisetopsida	Laxmanniaceae	*Thysanotus tuberosus subsp. tuberosus*		C		1	1	31/08/2006
15819	Equisetopsida	Leguminosae	*Abrus precatorius*	crabs-eye vine	C		0	5	24/09/2013
30767	Equisetopsida	Leguminosae	*Abrus precatorius subsp. africanus*				7	8	10/06/2024
26411	Equisetopsida	Leguminosae	*Abrus precatorius subsp. precatorius*		C		0	1	12/01/1994
15822	Equisetopsida	Leguminosae	*Acacia amblygona*	fan-leaf wattle	C		1	1	7/02/2020
15789	Equisetopsida	Leguminosae	*Acacia complanata*	flatstem wattle	C		1	2	27/02/2020
15790	Equisetopsida	Leguminosae	*Acacia concurrens*		C		8	11	6/03/2020

14932	Equisetopsida	Leguminosae	*Acacia conferta*		C		2	2	27/02/2020
29284	Equisetopsida	Leguminosae	*Acacia disparrima*		C		0	1	8/02/2023
21915	Equisetopsida	Leguminosae	*Acacia disparrima subsp. disparrima*		C		9	48	30/06/2020
15799	Equisetopsida	Leguminosae	*Acacia falcata*	sickle wattle	C		8	12	17/03/2020
15745	Equisetopsida	Leguminosae	*Acacia fimbriata*	Brisbane golden wattle	C		10	18	9/03/2020
14909	Equisetopsida	Leguminosae	*Acacia glaucocarpa*	hickory wattle	C		1	1	15/10/2024
14938	Equisetopsida	Leguminosae	*Acacia hispidula*		C		2	2	25/07/2024
15758	Equisetopsida	Leguminosae	*Acacia implexa*	lightwood	C		0	2	10/02/1994
14914	Equisetopsida	Leguminosae	*Acacia irrorata*		C		0	1	21/09/2003
14913	Equisetopsida	Leguminosae	*Acacia irrorata subsp. irrorata*		C		3	3	18/04/2020
15765	Equisetopsida	Leguminosae	*Acacia leiocalyx*		C		0	4	8/02/2023
14066	Equisetopsida	Leguminosae	*Acacia leiocalyx subsp. leiocalyx*		C		4	16	12/05/2020
15771	Equisetopsida	Leguminosae	*Acacia macradenia*	zig-zag wattle	C		0	1	24/09/2013
15772	Equisetopsida	Leguminosae	*Acacia maidenii*	Maiden's wattle	C		4	19	8/02/2023
15720	Equisetopsida	Leguminosae	*Acacia melanoxylon*	blackwood	C		3	17	26/04/2020
14890	Equisetopsida	Leguminosae	*Acacia penninervis*		C		0	2	31/10/2009
15734	Equisetopsida	Leguminosae	*Acacia penninervis var. longiracemosa*		C		12	17	5/05/2020
15739	Equisetopsida	Leguminosae	*Acacia podalyriifolia*	Queensland silver wattle	C		2	6	5/05/2020
14068	Equisetopsida	Leguminosae	*Acacia saligna*	golden wreath wattle			1	1	27/05/2020
14891	Equisetopsida	Leguminosae	*Acacia spectabilis*	pilliga wattle	C		1	1	6/05/2020
15709	Equisetopsida	Leguminosae	*Acacia ulicifolia*		C		1	1	20/05/2020
31621	Equisetopsida	Leguminosae	*Acaciella angustissima*	white ball acacia			8	8	2/07/2020
15663	Equisetopsida	Leguminosae	*Aeschynomene brevifolia*		C		1	1	21/03/2018
14822	Equisetopsida	Leguminosae	*Austrodolichos errabundus*		C		1	1	28/11/2003

15609	Equisetopsida	Leguminosae	*Austrosteenisia blackii*	bloodvine	C		0	1	21/01/1994
18175	Equisetopsida	Leguminosae	*Austrosteenisia blackii var. blackii*		C		6	6	16/08/2024
22773	Equisetopsida	Leguminosae	*Bauhinia galpinii*				3	4	8/06/2022
10918	Equisetopsida	Leguminosae	*Bauhinia variegata*				2	3	8/10/2018
36122	Equisetopsida	Leguminosae	*Biancaea decapetala*				3	3	6/04/2017
42317	Equisetopsida	Leguminosae	*Brachypterum involutum*		C		3	3	19/09/2024
14805	Equisetopsida	Leguminosae	*Cajanus cajan*	pigeon pea			1	1	28/11/2003
29018	Equisetopsida	Leguminosae	*Calliandra haematocephala*				3	3	13/06/2020
10580	Equisetopsida	Leguminosae	*Calliandra surinamensis*				1	1	13/06/2020
15579	Equisetopsida	Leguminosae	*Cassia fistula*	Indian laburnum			1	1	7/12/2018
15539	Equisetopsida	Leguminosae	*Castanospermum australe*	black bean	C		3	3	8/08/2013
7175	Equisetopsida	Leguminosae	*Chamaecrista mimosoides*	dwarf cassia	C		0	7	8/03/1994
21834	Equisetopsida	Leguminosae	*Chamaecrista nomame*		C		0	1	22/04/2016
7678	Equisetopsida	Leguminosae	*Chamaecrista nomame var. nomame*		C		1	1	28/11/2003
15529	Equisetopsida	Leguminosae	*Chorizema parviflorum*	eastern flame pea	C		1	1	28/11/2003
14693	Equisetopsida	Leguminosae	*Crotalaria brevis*		C		1	1	7/12/2018
15521	Equisetopsida	Leguminosae	*Crotalaria goreensis*	gambia pea			1	1	28/11/2003
14694	Equisetopsida	Leguminosae	*Crotalaria grahamiana*				6	6	31/10/2006
18493	Equisetopsida	Leguminosae	*Crotalaria humifusa*		C		1	1	28/05/2007
14684	Equisetopsida	Leguminosae	*Crotalaria incana subsp. incana*				1	1	28/11/2003
14685	Equisetopsida	Leguminosae	*Crotalaria incana subsp. purpurascens*				1	1	28/11/2003
19801	Equisetopsida	Leguminosae	*Crotalaria lanceolata*				0	1	21/09/2003
15468	Equisetopsida	Leguminosae	*Crotalaria lanceolata subsp. lanceolata*				3	6	25/06/2018
15469	Equisetopsida	Leguminosae	*Crotalaria medicaginea*	trefoil rattlepod	C		0	1	27/01/1994

26438	Equisetopsida	Leguminosae	*Crotalaria medicaginea var. neglecta*		C		3	3	27/04/2023
8911	Equisetopsida	Leguminosae	*Crotalaria micans*				1	1	28/11/2003
15470	Equisetopsida	Leguminosae	*Crotalaria mitchellii subsp. mitchellii*		C		1	1	5/03/2024
15471	Equisetopsida	Leguminosae	*Crotalaria montana*		C		0	7	8/03/1994
18779	Equisetopsida	Leguminosae	*Crotalaria pallida*				0	1	14/05/2011
5917	Equisetopsida	Leguminosae	*Crotalaria pallida var. obovata*				7	9	7/12/2018
15476	Equisetopsida	Leguminosae	*Crotalaria spectabilis*	showy rattlepod			4	5	30/07/2018
41819	Equisetopsida	Leguminosae	*Ctenodon falcatus*				1	1	9/02/2022
5839	Equisetopsida	Leguminosae	*Cullen tenax*	emu-foot	C		4	4	24/09/2014
15447	Equisetopsida	Leguminosae	*Daviesia ulicifolia*	native gorse	C		0	1	27/05/1997
2105	Equisetopsida	Leguminosae	*Daviesia ulicifolia subsp. stenophylla*		C		2	2	8/11/2011
15448	Equisetopsida	Leguminosae	*Daviesia umbellulata*		C		8	8	18/05/2015
14630	Equisetopsida	Leguminosae	*Daviesia villifera*	prickly daviesia	C		7	14	7/12/2018
15449	Equisetopsida	Leguminosae	*Daviesia wyattiana*	long-leaved bitter pea	C		3	4	26/11/2015
9165	Equisetopsida	Leguminosae	*Delonix regia*	poinciana			1	6	11/11/2019
32818	Equisetopsida	Leguminosae	*Desmanthus leptophyllus*				1	1	9/07/2020
31108	Equisetopsida	Leguminosae	*Desmanthus pernambucanus*				1	1	9/07/2020
13642	Equisetopsida	Leguminosae	*Desmodium brachypodum*	large ticktrefoil	C		1	8	29/11/2017
14642	Equisetopsida	Leguminosae	*Desmodium gangeticum*		C		0	8	8/03/1994
15457	Equisetopsida	Leguminosae	*Desmodium gunnii*		C		1	11	28/11/2003
18774	Equisetopsida	Leguminosae	*Desmodium heterocarpon*		C		0	1	10/02/1994
14643	Equisetopsida	Leguminosae	*Desmodium heterocarpon var. heterocarpon*		C		1	1	4/04/2018
13036	Equisetopsida	Leguminosae	*Desmodium incanum*				2	2	28/11/2012
10925	Equisetopsida	Leguminosae	*Desmodium microphyllum*		C		1	1	28/05/2021

15460	Equisetopsida	Leguminosae	*Desmodium rhytidophyllum*		C		4	33	23/05/2023
13037	Equisetopsida	Leguminosae	*Desmodium tortuosum*	Florida beggar-weed			2	2	7/12/2018
15461	Equisetopsida	Leguminosae	*Desmodium triflorum*				2	2	28/05/2007
13038	Equisetopsida	Leguminosae	*Desmodium uncinatum*				4	8	19/09/2012
13935	Equisetopsida	Leguminosae	*Desmodium varians*	slender tick trefoil	C		2	7	15/04/2016
12988	Equisetopsida	Leguminosae	*Dichrostachys cinerea subsp. malesiana*				4	4	13/06/2020
2128	Equisetopsida	Leguminosae	*Dillwynia phylicoides*		C		10	10	15/08/2024
8145	Equisetopsida	Leguminosae	*Dillwynia sieberi*		C		1	1	28/11/2003
31260	Equisetopsida	Leguminosae	*Enterolobium contortisiliqua*				1	1	13/06/2020
31169	Equisetopsida	Leguminosae	*Erythrina caffra*				2	2	17/04/2007
12996	Equisetopsida	Leguminosae	*Erythrina crista-galli*				3	4	7/12/2018
15334	Equisetopsida	Leguminosae	*Erythrina vespertilio*		C		0	4	15/02/1994
29699	Equisetopsida	Leguminosae	*Erythrina x sykesii*				2	3	8/02/2023
13000	Equisetopsida	Leguminosae	*Flemingia parviflora*	flemingia	C		0	7	22/04/2016
15343	Equisetopsida	Leguminosae	*Galactia tenuiflora*		C		0	16	22/04/2016
5717	Equisetopsida	Leguminosae	*Galactia tenuiflora var. lucida*		C		2	2	7/12/2018
14518	Equisetopsida	Leguminosae	*Gleditsia triacanthos*	honey locust			1	1	1/09/2016
7603	Equisetopsida	Leguminosae	*Glycine clandestina*		C		0	7	30/03/2016
15352	Equisetopsida	Leguminosae	*Glycine clandestina var. clandestina*		C		0	8	3/04/2017
15353	Equisetopsida	Leguminosae	*Glycine cyrtoloba*		C		0	1	27/05/1997
15355	Equisetopsida	Leguminosae	*Glycine microphylla*		C		2	3	8/02/2023
15356	Equisetopsida	Leguminosae	*Glycine tabacina*	glycine pea	C		2	7	22/04/2016
15357	Equisetopsida	Leguminosae	*Glycine tomentella*	woolly glycine	C		0	3	15/04/2016
15358	Equisetopsida	Leguminosae	*Gompholobium latifolium*	broad wedge pea	C		2	3	21/06/2018

15303	Equisetopsida	Leguminosae	*Gompholobium pinnatum*	poor mans gold	C		3	4	3/06/2014
15309	Equisetopsida	Leguminosae	*Hardenbergia violacea*		C		7	17	7/12/2018
15323	Equisetopsida	Leguminosae	*Hovea acutifolia*		C		9	13	23/06/2020
18269	Equisetopsida	Leguminosae	*Hovea heterophylla*		C		2	3	26/11/2015
18672	Equisetopsida	Leguminosae	*Indigofera australis subsp. australis*		C		3	3	24/11/2017
9581	Equisetopsida	Leguminosae	*Indigofera circinella*				6	6	7/09/2020
15294	Equisetopsida	Leguminosae	*Indigofera hirsuta*	hairy indigo	C		2	7	24/09/2014
10846	Equisetopsida	Leguminosae	*Indigofera spicata*	creeping indigo			10	10	8/08/2018
12967	Equisetopsida	Leguminosae	*Indigofera suffruticosa*				3	6	22/12/2015
15255	Equisetopsida	Leguminosae	*Isotropis filicaulis*		C		1	1	28/11/2003
15260	Equisetopsida	Leguminosae	*Jacksonia scoparia*		C		5	10	7/12/2018
15265	Equisetopsida	Leguminosae	*Kennedia rubicunda*	red Kennedy pea	C		3	5	28/08/2025
13630	Equisetopsida	Leguminosae	*Kummerowia striata*	japanese clover			2	2	29/06/2006
15220	Equisetopsida	Leguminosae	*Lespedeza juncea subsp. sericea*	perennial lespedeza	C		4	4	7/06/2016
14445	Equisetopsida	Leguminosae	*Leucaena leucocephala*				1	4	13/06/2020
8865	Equisetopsida	Leguminosae	*Leucaena leucocephala subsp. glabrata*				1	1	13/06/2020
6280	Equisetopsida	Leguminosae	*Leucaena leucocephala subsp. leucocephala*				5	5	9/07/2020
42571	Equisetopsida	Leguminosae	*Listia bainesii*				1	1	28/11/2003
15235	Equisetopsida	Leguminosae	*Macroptilium atropurpureum*	siratro			6	12	7/12/2018
14426	Equisetopsida	Leguminosae	*Macroptilium lathyroides*				3	4	14/05/2011
18762	Equisetopsida	Leguminosae	*Macrotyloma axillare var. axillare*				2	2	4/10/2011
9873	Equisetopsida	Leguminosae	*Medicago polymorpha*	burr medic			6	6	24/09/2014
22928	Equisetopsida	Leguminosae	*Medicago sativa subsp. sativa*				1	1	28/11/2003
15241	Equisetopsida	Leguminosae	*Melilotus indicus*	hexham scent			2	2	28/11/2003

18240	Equisetopsida	Leguminosae	*Millettia pinnata*		C		1	1	25/11/2024
9032	Equisetopsida	Leguminosae	*Mimosa pudica var. hispida*				2	2	9/07/2020
6277	Equisetopsida	Leguminosae	*Mimosa pudica var. unijuga*				1	1	9/07/2020
15200	Equisetopsida	Leguminosae	*Mucuna gigantea*	burny bean	C		3	3	28/05/2007
18222	Equisetopsida	Leguminosae	*Neonotonia wightii*				0	2	30/11/2008
12952	Equisetopsida	Leguminosae	*Neonotonia wightii var. wightii*				8	9	17/10/2023
9083	Equisetopsida	Leguminosae	*Pararchidendron pruinosum*		C		1	1	24/06/2020
12902	Equisetopsida	Leguminosae	*Peltophorum pterocarpum*	yellow poinciana			0	1	30/11/2008
34737	Equisetopsida	Leguminosae	*Phanera yunnanensis*				2	2	25/01/2013
15148	Equisetopsida	Leguminosae	*Phyllota phylicoides*	yellow peabush	C		3	4	3/06/2014
6007	Equisetopsida	Leguminosae	*Podolobium aciculiferum*		C		1	1	7/12/2018
6008	Equisetopsida	Leguminosae	*Podolobium ilicifolium*		C		2	2	11/05/2004
6009	Equisetopsida	Leguminosae	*Podolobium scandens*		C		9	11	7/12/2018
29381	Equisetopsida	Leguminosae	*Pultenaea cuneata*		C		1	1	26/08/2021
14298	Equisetopsida	Leguminosae	*Pultenaea euchila*	orange pultenaea	C		2	2	28/11/2012
10834	Equisetopsida	Leguminosae	*Pultenaea microphylla*		C		0	2	3/04/2017
15087	Equisetopsida	Leguminosae	*Pultenaea petiolaris*		C		2	2	29/06/2006
15088	Equisetopsida	Leguminosae	*Pultenaea retusa*		C		2	3	24/11/2017
15089	Equisetopsida	Leguminosae	*Pultenaea spinosa*		C		7	9	29/05/2020
15092	Equisetopsida	Leguminosae	*Pultenaea villosa*	hairy bush pea	C		4	4	18/03/2011
14257	Equisetopsida	Leguminosae	*Rhynchosia minima*		C		0	1	8/02/2023
12913	Equisetopsida	Leguminosae	*Robinia pseudoacacia*	black locust			2	2	26/04/2018
31136	Equisetopsida	Leguminosae	*Senegalia insuavis*	Cha-om			1	1	13/02/2020
15069	Equisetopsida	Leguminosae	*Senna barclayana*		C		1	1	11/05/2004

14196	Equisetopsida	Leguminosae	*Senna occidentalis*	coffee senna			3	4	30/09/2015
20010	Equisetopsida	Leguminosae	*Senna pendula*				0	1	31/10/2009
15073	Equisetopsida	Leguminosae	*Senna pendula var. glabrata*	Easter cassia			3	16	24/09/2014
24648	Equisetopsida	Leguminosae	*Senna septemtrionalis*				1	2	18/11/2009
5811	Equisetopsida	Leguminosae	*Senna siamea*				1	1	30/05/2008
15078	Equisetopsida	Leguminosae	*Sesbania brachycarpa*		C		1	1	28/11/2003
10843	Equisetopsida	Leguminosae	*Sesbania campylocarpa*		C		1	1	28/11/2003
18750	Equisetopsida	Leguminosae	*Sesbania cannabina*		C		0	1	14/05/2011
15079	Equisetopsida	Leguminosae	*Sesbania cannabina var. cannabina*		C		2	2	28/11/2003
36634	Equisetopsida	Leguminosae	*Solori involuta*		C		0	2	7/02/1994
10791	Equisetopsida	Leguminosae	*Sophora fraseri*	brush sophora	V	V	1	1	25/11/2022
15012	Equisetopsida	Leguminosae	*Stylosanthes humilis*	Townsville stylo			2	2	24/09/2014
10795	Equisetopsida	Leguminosae	*Swainsona brachycarpa*		C		1	1	7/12/2018
12341	Equisetopsida	Leguminosae	*Tephrosia brachyodon*		C		0	1	12/01/1994
27745	Equisetopsida	Leguminosae	*Tephrosia filipes*		C		1	2	19/08/2021
15020	Equisetopsida	Leguminosae	*Tephrosia filipes subsp. filipes*		C		2	4	5/04/2021
13759	Equisetopsida	Leguminosae	*Tephrosia glomeruliflora*	pink tephrosia			6	6	17/02/2023
12880	Equisetopsida	Leguminosae	*Tephrosia grandiflora*				1	1	11/09/2006
14149	Equisetopsida	Leguminosae	*Tephrosia rufula*		C		1	1	28/11/2003
10911	Equisetopsida	Leguminosae	*Tipuana tipu*	tipuana			1	3	1/09/2016
11358	Equisetopsida	Leguminosae	*Trifolium arvense var. arvense*				1	1	28/11/2003
9201	Equisetopsida	Leguminosae	*Trifolium campestre var. campestre*				2	2	7/12/2018
12886	Equisetopsida	Leguminosae	*Trifolium dubium*	yellow sucking clover			3	3	7/12/2018
14989	Equisetopsida	Leguminosae	*Trifolium glomeratum*	clustered clover			6	6	24/09/2014

10773	Equisetopsida	Leguminosae	*Trifolium pratense*				1	1	21/08/2007
14990	Equisetopsida	Leguminosae	*Trifolium repens var. repens*	white clover			3	3	19/10/2018
31226	Equisetopsida	Leguminosae	*Trifolium rueppellianum*				1	1	24/09/2014
34113	Equisetopsida	Leguminosae	*Vachellia nilotica*	prickly acacia			1	1	24/06/2020
14116	Equisetopsida	Leguminosae	*Vicia hirsuta*	hairy vetch			2	2	28/11/2003
9418	Equisetopsida	Leguminosae	*Vicia sativa subsp. nigra*				5	5	28/05/2007
10906	Equisetopsida	Leguminosae	*Vicia tetrasperma*	slender vetch			1	1	28/11/2003
22103	Equisetopsida	Leguminosae	*Vigna caracalla*				2	2	7/12/2018
12897	Equisetopsida	Leguminosae	*Vigna luteola*	dalrymple vigna			1	1	24/09/2014
10196	Equisetopsida	Leguminosae	*Vigna vexillata var. angustifolia*		C		1	3	17/06/2016
21949	Equisetopsida	Leguminosae	*Zornia dyctiocarpa*		C		0	2	8/03/1994
14918	Equisetopsida	Leguminosae	*Zornia dyctiocarpa var. dyctiocarpa*		C		2	3	28/11/2012
14922	Equisetopsida	Leguminosae	*Zornia muriculata subsp. angustata*		C		1	1	28/11/2003
25546	Equisetopsida	Lejeuneaceae	*Acrolejeunea aulacophora*		C		2	2	28/11/2003
32666	Equisetopsida	Lejeuneaceae	*Acrolejeunea securifolia*		C		1	1	4/06/2009
25628	Equisetopsida	Lejeuneaceae	*Lejeunea flava*		C		1	1	28/11/2003
25629	Equisetopsida	Lejeuneaceae	*Lejeunea flava subsp. orientalis*		C		1	1	28/11/2003
25797	Equisetopsida	Lejeuneaceae	*Lopholejeunea muelleriana var. australis*		C		1	1	6/09/2013
25693	Equisetopsida	Lejeuneaceae	*Lopholejeunea subfusca*		C		1	1	28/11/2003
28305	Equisetopsida	Lejeuneaceae	*Metalejeunea cucullata*		C		1	1	21/03/2018
36522	Equisetopsida	Lejeuneaceae	*Myriocoleopsis minutissima*		C		3	3	12/06/2018
25057	Equisetopsida	Lembophyllaceae	*Camptochaete excavata*		C		5	5	17/10/2014
25058	Equisetopsida	Lembophyllaceae	*Camptochaete leichhardtii*		C		1	1	29/07/2004
14166	Equisetopsida	Lentibulariaceae	*Utricularia aurea*	golden bladderwort	SL		3	3	18/05/2015

15941	Equisetopsida	Lentibulariaceae	*Utricularia dichotoma*	fairy aprons	SL		1	1	20/12/2017
9417	Equisetopsida	Lentibulariaceae	*Utricularia gibba*	floating bladderwort	SL		1	1	28/11/2003
15942	Equisetopsida	Lentibulariaceae	*Utricularia uliginosa*	asian bladderwort	SL		1	1	28/05/2007
24672	Equisetopsida	Leptodontaceae	*Forsstroemia trichomitria subsp. australis*		C		1	1	1/08/2016
24594	Equisetopsida	Leucobryaceae	*Campylopus introflexus*		C		1	1	30/07/2018
24801	Equisetopsida	Leucobryaceae	*Leucobryum candidum*		C		4	4	20/11/2018
24786	Equisetopsida	Leucobryaceae	*Leucobryum sp. (Brisbane C.J.Wild AQ499436)*		C		3	3	1/11/2005
12980	Equisetopsida	Linaceae	*Linum usitatissimum*	flax			1	1	4/01/2008
13472	Equisetopsida	Linderniaceae	*Artanema fimbriatum*		C		3	3	28/02/2014
16801	Equisetopsida	Lindsaeaceae	*Lindsaea ensifolia subsp. agatii*		C		1	1	24/11/2019
12402	Equisetopsida	Lindsaeaceae	*Lindsaea fraseri*		C		2	2	24/11/2019
14457	Equisetopsida	Lindsaeaceae	*Lindsaea linearis*	screw fern	C		1	1	24/11/2019
16803	Equisetopsida	Lindsaeaceae	*Lindsaea microphylla*	lacy wedge fern	C		6	6	13/12/2019
15196	Equisetopsida	Loganiaceae	*Mitrasacme alsinoides*		C		1	1	29/06/2006
15197	Equisetopsida	Loganiaceae	*Mitrasacme paludosa*		C		4	4	12/12/2013
29512	Equisetopsida	Lophocoleaceae	*Chiloscyphus semiteres*		C		2	2	7/06/2016
29520	Equisetopsida	Lophocoleaceae	*Heteroscyphus argutus*		C		2	2	20/10/2015
17987	Equisetopsida	Loranthaceae	*Amyema bifurcata*		C		1	1	30/07/2021
14847	Equisetopsida	Loranthaceae	*Amyema cambagei*		C		1	1	30/07/2021
14850	Equisetopsida	Loranthaceae	*Amyema conspicua subsp. conspicua*		C		1	1	10/08/2021
17991	Equisetopsida	Loranthaceae	*Amyema miquelii*		C		1	1	10/08/2021
17995	Equisetopsida	Loranthaceae	*Amylotheca dictyophleba*		C		2	2	10/08/2021
14105	Equisetopsida	Loranthaceae	*Benthamina alyxifolia*		C		1	1	10/08/2021
17454	Equisetopsida	Loranthaceae	*Dendrophthoe vitellina*	long-flowered mistletoe	C		4	5	14/09/2021

25694	Equisetopsida	Lunulariaceae	*Lunularia cruciata*		C		1	1	30/09/2015
11688	Equisetopsida	Lygodiaceae	*Lygodium japonicum*				2	2	17/11/2019
12853	Equisetopsida	Lythraceae	*Cuphea carthagenensis*				2	2	7/12/2018
29296	Equisetopsida	Lythraceae	*Cuphea hyssopifolia*				1	1	14/06/2007
16975	Equisetopsida	Lythraceae	*Heimia salicifolia*				3	3	6/03/2025
16264	Equisetopsida	Lythraceae	*Rotala mexicana*		C		1	1	29/06/2006
14262	Equisetopsida	Lythraceae	*Rotala rotundifolia*				1	1	24/09/2014
12914	Equisetopsida	Lythraceae	*Rotala tripartita*		C		1	1	29/06/2006
22079	Equisetopsida	Malpighiaceae	*Hiptage benghalensis*				8	8	7/12/2018
12930	Equisetopsida	Malpighiaceae	*Stigmaphyllon ciliatum*				2	2	6/10/2004
13040	Equisetopsida	Malvaceae	*Abelmoschus ficulneus*	native rosella	C		1	1	29/06/2006
14927	Equisetopsida	Malvaceae	*Abutilon grandifolium*				2	3	1/04/2011
8340	Equisetopsida	Malvaceae	*Abutilon oxycarpum var. oxycarpum*		C		2	2	21/03/2018
18088	Equisetopsida	Malvaceae	*Abutilon oxycarpum var. subsagittatum*		C		1	1	27/11/2003
31517	Equisetopsida	Malvaceae	*Abutilon pictum*				1	1	14/06/2007
16955	Equisetopsida	Malvaceae	*Hibiscus heterophyllus*		C		0	2	24/06/2009
13008	Equisetopsida	Malvaceae	*Hibiscus mutabilis*				7	7	7/12/2018
16961	Equisetopsida	Malvaceae	*Hibiscus tiliaceus*	cotton tree	C		1	1	3/07/2006
33995	Equisetopsida	Malvaceae	*Hibiscus tridactylites*		C		2	2	7/07/2011
12939	Equisetopsida	Malvaceae	*Malva parviflora*	small-flowered mallow			1	1	6/05/2010
27336	Equisetopsida	Malvaceae	*Malva sylvestris*				2	2	26/02/2007
12943	Equisetopsida	Malvaceae	*Malvastrum americanum var. stellatum*		C		2	2	29/06/2006
31326	Equisetopsida	Malvaceae	*Malvastrum coromandelianum subsp. coromandelianum*				6	6	7/12/2018
19405	Equisetopsida	Malvaceae	*Malvaviscus arboreus*				1	1	28/11/2003

39545	Equisetopsida	Malvaceae	*Malvaviscus penduliflorus*				3	3	22/01/2022
12949	Equisetopsida	Malvaceae	*Modiola caroliniana*	red-flowered mallow			5	5	7/10/2014
14347	Equisetopsida	Malvaceae	*Pavonia hastata*	pink pavonia			2	2	29/06/2006
16193	Equisetopsida	Malvaceae	*Sida acuta*	spinyhead sida			1	1	8/05/2018
16195	Equisetopsida	Malvaceae	*Sida cordifolia*				8	17	8/05/2018
16146	Equisetopsida	Malvaceae	*Sida rhombifolia*				2	9	29/06/2006
16148	Equisetopsida	Malvaceae	*Sida spinosa*	spiny sida			1	1	7/12/2018
15990	Equisetopsida	Malvaceae	*Urena lobata*	urena weed			2	3	29/04/2022
35673	Equisetopsida	Marantaceae	*Ctenanthe setosa*				2	2	7/08/2015
30986	Equisetopsida	Marantaceae	*Thalia geniculata*				1	1	6/08/2015
14386	Equisetopsida	Marsileaceae	*Marsilea hirsuta*	hairy nardoo	C		3	3	24/11/2019
12358	Equisetopsida	Marsileaceae	*Marsilea mutica*	shiny nardoo	C		2	2	24/11/2019
15289	Equisetopsida	Martyniaceae	*Ibicella lutea*				1	1	18/08/2022
12135	Equisetopsida	Maundiaceae	*Maundia triglochinoides*		V		1	1	25/11/2022
24766	Equisetopsida	Meesiaceae	*Leptobryum pyriforme*		C		1	1	31/05/2022
26849	Equisetopsida	Melastomataceae	*Melastoma malabathricum subsp. malabathricum*		C		0	1	31/10/2009
41846	Equisetopsida	Melastomataceae	*Pleroma urvilleanum*				1	1	4/03/2022
42055	Equisetopsida	Meliaceae	*Didymocheton rufus*		C		1	1	30/06/2023
16661	Equisetopsida	Meliaceae	*Melia azedarach*	white cedar	C		4	10	30/06/2023
16004	Equisetopsida	Meliaceae	*Toona ciliata*	red cedar	C		0	2	8/10/2018
9049	Equisetopsida	Menispermaceae	*Echinostephia aculeata*	prickly snake vine	C		2	2	25/07/2024
16860	Equisetopsida	Menispermaceae	*Legnephora moorei*		C		1	1	19/11/2021
14323	Equisetopsida	Menispermaceae	*Pleogyne australis*	wiry grape	C		1	1	2/12/2021
14269	Equisetopsida	Menispermaceae	*Sarcopetalum harveyanum*	pearl vine	C		1	2	18/01/2022

9647	Equisetopsida	Menispermaceae	*Stephania japonica*		C		0	15	24/09/2013
16100	Equisetopsida	Menispermaceae	*Stephania japonica var. discolor*		C		0	1	15/03/1994
33025	Equisetopsida	Menyanthaceae	*Liparophyllum exaltatum*		SL		1	1	22/08/2011
29151	Equisetopsida	Meteoriaceae	*Barbellopsis trichophora*		C		1	1	28/05/2007
24875	Equisetopsida	Meteoriaceae	*Papillaria crocea*		C		2	2	12/08/2022
24877	Equisetopsida	Meteoriaceae	*Papillaria flexicaulis*		C		1	1	15/12/2004
14519	Equisetopsida	Molluginaceae	*Glinus oppositifolius*		C		3	3	18/01/2022
14359	Equisetopsida	Molluginaceae	*Mollugo verticillata*				1	1	18/01/2022
13320	Equisetopsida	Monimiaceae	*Wilkiea huegeliana*	veiny wilkiea	C		2	2	20/10/2021
14131	Equisetopsida	Monimiaceae	*Wilkiea macrophylla*	large-leaved wilkiea	C		2	2	9/11/2021
31251	Equisetopsida	Moraceae	*Broussonetia papyrifera*				3	3	16/06/2020
30787	Equisetopsida	Moraceae	*Fatoua villosa*				1	1	21/06/2018
19858	Equisetopsida	Moraceae	*Ficus benjamina*		C		0	2	30/11/2008
17132	Equisetopsida	Moraceae	*Ficus coronata*	creek sandpaper fig	C		3	5	12/03/2019
17135	Equisetopsida	Moraceae	*Ficus fraseri*	white sandpaper fig	C		4	5	18/06/2020
8727	Equisetopsida	Moraceae	*Ficus macrophylla forma macrophylla*	Moreton Bay fig	C		1	1	7/12/2018
17143	Equisetopsida	Moraceae	*Ficus obliqua*		C		1	2	31/10/2009
17144	Equisetopsida	Moraceae	*Ficus opposita*		C		3	3	14/03/2022
22365	Equisetopsida	Moraceae	*Ficus rubiginosa forma glabrescens*		C		1	1	7/12/2018
27842	Equisetopsida	Moraceae	*Ficus rubiginosa forma rubiginosa*		C		1	2	24/11/2017
17154	Equisetopsida	Moraceae	*Ficus virens var. virens*		C		1	1	23/09/2016
17157	Equisetopsida	Moraceae	*Ficus watkinsiana*	green-leaved Moreton Bay fig	C		0	1	10/09/2015
13825	Equisetopsida	Moraceae	*Maclura cochinchinensis*	cockspur thorn	C		2	12	30/11/2008
4116	Equisetopsida	Moraceae	*Malaisia scandens subsp. scandens*		C		1	1	4/04/2023

13303	Equisetopsida	Moraceae	*Morus alba*	white mulberry			6	8	7/12/2018
9118	Equisetopsida	Moraceae	*Streblus brunonianus*	whalebone tree	C		1	1	12/05/2015
9333	Equisetopsida	Musaceae	*Musa acuminata*				1	1	6/08/2015
18035	Equisetopsida	Myrsinaceae	*Aegiceras corniculatum*	river mangrove	C		8	8	21/02/2020
22310	Equisetopsida	Myrsinaceae	*Ardisia crenata*				2	3	27/06/2022
31413	Equisetopsida	Myrsinaceae	*Ardisia elliptica*				1	1	27/06/2022
17344	Equisetopsida	Myrsinaceae	*Embelia australiana*	embelia	C		0	1	7/02/1994
33123	Equisetopsida	Myrsinaceae	*Lysimachia arvensis*				7	8	27/06/2022
39586	Equisetopsida	Myrsinaceae	*Lysimachia minima*				1	1	27/06/2022
2324	Equisetopsida	Myrsinaceae	*Myrsine angusta*		C		2	2	27/06/2022
30305	Equisetopsida	Myrsinaceae	*Myrsine howittiana*		C		1	1	27/06/2022
30315	Equisetopsida	Myrsinaceae	*Myrsine subsessilis subsp. subsessilis*		C		2	2	28/02/2023
30309	Equisetopsida	Myrsinaceae	*Myrsine variabilis*		C		0	2	7/02/1994
18108	Equisetopsida	Myrtaceae	*Acmena smithii*	lillypilly satinash	C		1	2	23/04/2021
17999	Equisetopsida	Myrtaceae	*Angophora leiocarpa*	rusty gum	C		0	4	15/04/2016
12533	Equisetopsida	Myrtaceae	*Angophora subvelutina*		C		6	11	11/08/2020
18000	Equisetopsida	Myrtaceae	*Angophora woodsiana*	smudgee	C		12	16	13/06/2020
34764	Equisetopsida	Myrtaceae	*Backhousia leptopetala*		C		3	3	23/04/2021
17883	Equisetopsida	Myrtaceae	*Backhousia myrtifolia*	carrol	C		6	7	23/04/2021
42249	Equisetopsida	Myrtaceae	*Blakella citriodora*		C		4	34	10/04/2024
42437	Equisetopsida	Myrtaceae	*Blakella henryi*		C		3	9	9/04/2024
42283	Equisetopsida	Myrtaceae	*Blakella tessellaris*		C		1	12	10/04/2024
42282	Equisetopsida	Myrtaceae	*Blakella torelliana*		C		0	6	31/08/2017
6444	Equisetopsida	Myrtaceae	*Corymbia gummifera*	red bloodwood	C		3	5	20/05/2020

6445	Equisetopsida	Myrtaceae	*Corymbia intermedia*	pink bloodwood	C		5	34	17/09/2020
6443	Equisetopsida	Myrtaceae	*Corymbia trachyphloia subsp. trachyphloia*		C		3	5	13/06/2020
15865	Equisetopsida	Myrtaceae	*Decaspermum humile*	silky myrtle	C		1	1	17/07/2021
17290	Equisetopsida	Myrtaceae	*Eucalyptus acmenoides*		C		0	4	31/10/2009
17242	Equisetopsida	Myrtaceae	*Eucalyptus baileyana*	Bailey's stringybark	C		5	7	14/07/2020
8935	Equisetopsida	Myrtaceae	*Eucalyptus carnea*		C		12	38	13/09/2022
17252	Equisetopsida	Myrtaceae	*Eucalyptus crebra*	narrow-leaved red ironbark	C		7	27	8/02/2023
17256	Equisetopsida	Myrtaceae	*Eucalyptus curtisii*	Plunkett mallee	NT		14	16	20/01/2022
12500	Equisetopsida	Myrtaceae	*Eucalyptus fibrosa subsp. fibrosa*		C		5	11	20/05/2020
17265	Equisetopsida	Myrtaceae	*Eucalyptus grandis*	flooded gum	C		2	4	13/06/2020
13905	Equisetopsida	Myrtaceae	*Eucalyptus hallii*	Goodwood gum	V	V	1	1	7/10/2021
2443	Equisetopsida	Myrtaceae	*Eucalyptus helidonica*		C		8	13	8/02/2023
13902	Equisetopsida	Myrtaceae	*Eucalyptus major*	mountain grey gum	C		15	27	8/02/2023
17221	Equisetopsida	Myrtaceae	*Eucalyptus melanophloia*		C		0	1	8/02/1994
17225	Equisetopsida	Myrtaceae	*Eucalyptus microcorys*		C		6	22	13/06/2020
17229	Equisetopsida	Myrtaceae	*Eucalyptus moluccana*	gum-topped box	C		1	2	12/05/2020
17240	Equisetopsida	Myrtaceae	*Eucalyptus pilularis*	blackbutt	C		1	1	28/02/2023
17187	Equisetopsida	Myrtaceae	*Eucalyptus planchoniana*		C		0	1	3/01/2004
17189	Equisetopsida	Myrtaceae	*Eucalyptus propinqua*	small-fruited grey gum	C		6	15	19/05/2023
9123	Equisetopsida	Myrtaceae	*Eucalyptus psammitica*		C		1	1	27/05/2020
6513	Equisetopsida	Myrtaceae	*Eucalyptus racemosa subsp. racemosa*	scribbly gum	C		1	2	6/05/2020
17192	Equisetopsida	Myrtaceae	*Eucalyptus resinifera*	red mahogany	C		3	3	9/07/2020
17193	Equisetopsida	Myrtaceae	*Eucalyptus robusta*	swamp mahogany	C		0	1	30/11/2008
19855	Equisetopsida	Myrtaceae	*Eucalyptus saligna*		C		0	1	30/11/2008

17196	Equisetopsida	Myrtaceae	*Eucalyptus seeana*	narrow-leaved red gum	C		7	8	30/06/2023
12465	Equisetopsida	Myrtaceae	*Eucalyptus siderophloia*		C		10	30	6/05/2020
40445	Equisetopsida	Myrtaceae	*Eucalyptus siderophloia forma decorticans*		C		0	2	8/10/2018
17204	Equisetopsida	Myrtaceae	*Eucalyptus tereticornis*		C		0	29	8/02/2023
35032	Equisetopsida	Myrtaceae	*Eucalyptus tereticornis subsp. basaltica*		C		2	2	12/05/2020
26471	Equisetopsida	Myrtaceae	*Eucalyptus tereticornis subsp. tereticornis*		C		8	8	12/05/2020
12468	Equisetopsida	Myrtaceae	*Eucalyptus tindaliae*	Queensland white stringybark	C		8	11	28/02/2023
12146	Equisetopsida	Myrtaceae	*Eugenia uniflora*	Brazilian cherry tree			5	7	17/07/2021
42135	Equisetopsida	Myrtaceae	*Gaudium trinervium*		C		3	4	17/08/2023
27383	Equisetopsida	Myrtaceae	*Gossia bidwillii*		C		3	3	17/07/2021
27386	Equisetopsida	Myrtaceae	*Gossia gonoclada*		CR	E	11	11	25/02/2025
27387	Equisetopsida	Myrtaceae	*Gossia hillii*		CR		5	5	22/05/2023
16818	Equisetopsida	Myrtaceae	*Leptospermum juniperinum*	prickly tea-tree	C		1	1	14/07/2020
16824	Equisetopsida	Myrtaceae	*Leptospermum petersonii*		C		0	1	31/10/2009
14441	Equisetopsida	Myrtaceae	*Leptospermum polygalifolium*	tantoon	C		2	2	8/07/2020
16780	Equisetopsida	Myrtaceae	*Lophostemon confertus*	brush box	C		4	45	8/02/2023
16730	Equisetopsida	Myrtaceae	*Lophostemon suaveolens*	swamp box	C		9	20	19/08/2020
16684	Equisetopsida	Myrtaceae	*Melaleuca bracteata*		C		4	7	11/08/2020
26403	Equisetopsida	Myrtaceae	*Melaleuca irbyana*		E		1	1	26/07/2019
18771	Equisetopsida	Myrtaceae	*Melaleuca linariifolia*	snow-in summer	C		0	4	24/07/2018
16694	Equisetopsida	Myrtaceae	*Melaleuca nodosa*		C		1	1	14/07/2020
16695	Equisetopsida	Myrtaceae	*Melaleuca quinquenervia*	swamp paperbark	C		8	15	22/02/2022
31377	Equisetopsida	Myrtaceae	*Melaleuca salicina*		C		5	8	14/07/2020
16696	Equisetopsida	Myrtaceae	*Melaleuca saligna*		C		0	1	24/06/2009

14389	Equisetopsida	Myrtaceae	*Melaleuca sieberi*		C		1	1	14/07/2020
13424	Equisetopsida	Myrtaceae	*Melaleuca styphelioides*		C		2	2	14/07/2020
31375	Equisetopsida	Myrtaceae	*Melaleuca viminalis*		C		3	9	14/07/2020
13399	Equisetopsida	Myrtaceae	*Psidium guajava*	guava			1	3	17/07/2021
13402	Equisetopsida	Myrtaceae	*Rhodamnia argentea*	white myrtle	C		1	1	17/07/2021
14255	Equisetopsida	Myrtaceae	*Rhodamnia rubescens*	scrub turpentine	CR	CE	5	5	18/07/2024
16290	Equisetopsida	Myrtaceae	*Rhodomyrtus psidioides*	native guava	CR	CE	6	6	20/01/2022
31851	Equisetopsida	Myrtaceae	*Sannantha collina*		C		4	4	17/07/2021
16078	Equisetopsida	Myrtaceae	*Syzygium australe*	scrub cherry	C		1	2	20/07/2021
14194	Equisetopsida	Myrtaceae	*Syzygium francisii*	giant watergum	C		1	1	20/07/2021
16047	Equisetopsida	Myrtaceae	*Syzygium luehmannii*		C		0	1	24/06/2009
16049	Equisetopsida	Myrtaceae	*Syzygium oleosum*	blue cherry	C		1	1	20/07/2021
15980	Equisetopsida	Myrtaceae	*Tristaniopsis laurina*		C		0	1	31/10/2009
15857	Equisetopsida	Myrtaceae	*Waterhousea floribunda*	weeping lilly pilly	C		9	11	13/09/2021
15936	Equisetopsida	Myrtaceae	*Xanthostemon chrysanthus*	black penda	C		1	2	27/07/2021
16571	Equisetopsida	Nephrolepidaceae	*Nephrolepis cordifolia*	fishbone fern	C		1	8	31/01/2020
16572	Equisetopsida	Nephrolepidaceae	*Nephrolepis hirsutula*		C		1	1	31/01/2020
12871	Equisetopsida	Nyctaginaceae	*Boerhavia schomburgkiana*		C		1	1	31/07/2015
29765	Equisetopsida	Nymphaeaceae	*Nymphaea gigantea*		SL		1	1	15/06/2020
13384	Equisetopsida	Nymphaeaceae	*Nymphaea mexicana*				1	1	28/11/2003
13390	Equisetopsida	Ochnaceae	*Ochna serrulata*	ochna			10	34	8/02/2023
33129	Equisetopsida	Oleaceae	*Jasminum dianthifolium*		C		2	2	30/07/2021
31185	Equisetopsida	Oleaceae	*Jasminum laurifolium forma nitidum*				1	1	30/07/2021
13460	Equisetopsida	Oleaceae	*Jasminum mesnyi*				1	1	30/07/2021

13417	Equisetopsida	Oleaceae	*Ligustrum lucidum*	large-leaved privet			2	3	30/07/2021
16795	Equisetopsida	Oleaceae	*Ligustrum sinense*	small-leaved privet			1	4	30/07/2021
13439	Equisetopsida	Oleaceae	*Notelaea longifolia*		C		0	7	29/03/2016
14378	Equisetopsida	Oleaceae	*Notelaea ovata*	forest olive	C		2	2	10/08/2021
16583	Equisetopsida	Oleaceae	*Notelaea punctata*		C		2	2	10/08/2021
36258	Equisetopsida	Oleaceae	*Olea europaea subsp. cuspidata*				1	1	10/08/2021
16594	Equisetopsida	Oleaceae	*Olea paniculata*		C		3	3	10/08/2021
13449	Equisetopsida	Onagraceae	*Epilobium ciliatum*				3	3	24/09/2014
13450	Equisetopsida	Onagraceae	*Epilobium hirtigerum*		C		1	1	29/06/2006
29727	Equisetopsida	Onagraceae	*Ludwigia longifolia*				8	8	1/09/2016
13420	Equisetopsida	Onagraceae	*Ludwigia octovalvis*	willow primrose	C		6	7	14/09/2020
16731	Equisetopsida	Onagraceae	*Ludwigia peploides subsp. montevidensis*		C		5	6	7/12/2018
31990	Equisetopsida	Onagraceae	*Ludwigia repens*				1	1	20/09/2012
16590	Equisetopsida	Onagraceae	*Oenothera drummondii subsp. drummondii*				1	1	16/04/2003
9334	Equisetopsida	Onagraceae	*Oenothera indecora subsp. bonariensis*				1	1	29/06/2006
41727	Equisetopsida	Ophioglossaceae	*Ophioderma pendula*		C		1	1	15/09/2021
11800	Equisetopsida	Ophioglossaceae	*Ophioglossum lusitanicum*	adder's tongue	C		1	1	10/11/2019
11001	Equisetopsida	Ophioglossaceae	*Ophioglossum reticulatum*		C		2	2	10/11/2019
41575	Equisetopsida	Ophioglossaceae	*Sceptridium australe*		C		1	1	21/04/2021
14087	Equisetopsida	Orchidaceae	*Acianthus fornicatus*	pixie caps	SL		2	3	21/11/2017
8527	Equisetopsida	Orchidaceae	*Arthrochilus prolixus*		SL		1	1	6/08/2015
10323	Equisetopsida	Orchidaceae	*Bulbophyllum schillerianum*	red rope orchid	SL		1	1	6/08/2015
13444	Equisetopsida	Orchidaceae	*Caladenia carnea*		SL		1	1	19/11/2020
17790	Equisetopsida	Orchidaceae	*Caladenia catenata*		SL		3	4	21/11/2017

14023	Equisetopsida	Orchidaceae	*Caleana major*	flying duck orchid	SL		2	2	6/04/2017
2163	Equisetopsida	Orchidaceae	*Chiloglottis diphylla*		SL		4	4	27/11/2017
14727	Equisetopsida	Orchidaceae	*Corybas aconitiflorus*		SL		0	2	5/06/1992
13278	Equisetopsida	Orchidaceae	*Cryptostylis subulata*	large tongue orchid	SL		1	1	6/08/2015
12834	Equisetopsida	Orchidaceae	*Dendrobium gracilicaule*	slender orchid	SL		1	1	6/08/2015
14633	Equisetopsida	Orchidaceae	*Dendrobium kingianum subsp. kingianum*		SL		1	1	30/09/2015
14634	Equisetopsida	Orchidaceae	*Dendrobium monophyllum*		SL		2	2	30/04/2018
12829	Equisetopsida	Orchidaceae	*Dendrobium speciosum subsp. hillii*		SL		1	1	6/08/2015
12831	Equisetopsida	Orchidaceae	*Dendrobium tetragonum*	tree spider orchid	SL		2	2	6/08/2015
9275	Equisetopsida	Orchidaceae	*Dipodium variegatum*		SL		1	2	26/11/2015
9062	Equisetopsida	Orchidaceae	*Diuris alba*		SL		1	1	6/08/2015
14608	Equisetopsida	Orchidaceae	*Diuris sulphurea*	tiger orchid	SL		2	2	6/08/2015
5768	Equisetopsida	Orchidaceae	*Dockrillia bowmanii*	scrub pencil orchid	SL		1	1	6/08/2015
9135	Equisetopsida	Orchidaceae	*Epidendrum x obrienianum*				2	3	6/08/2015
17287	Equisetopsida	Orchidaceae	*Erythrorchis cassythoides*	climbing orchid	SL		1	1	6/08/2015
8197	Equisetopsida	Orchidaceae	*Geodorum densiflorum*	pink nodding orchid	SL		0	5	27/05/1997
12809	Equisetopsida	Orchidaceae	*Glossodia major*	wax-lip orchid	SL		3	3	6/08/2015
13203	Equisetopsida	Orchidaceae	*Glossodia minor*	small wax lip orchid	SL		1	1	6/08/2015
16629	Equisetopsida	Orchidaceae	*Microtis parviflora*	slender onion orchid	SL		2	2	6/08/2015
9017	Equisetopsida	Orchidaceae	*Oberonia complanata*		SL		1	1	18/05/2018
4988	Equisetopsida	Orchidaceae	*Oberonia palmicola*		SL		2	2	24/11/2017
14320	Equisetopsida	Orchidaceae	*Plectorrhiza tridentata*	tangle orchid	SL		1	1	18/05/2018
12689	Equisetopsida	Orchidaceae	*Pseudovanilla foliata*	giant climbing orchid	SL		1	1	29/01/2016
16345	Equisetopsida	Orchidaceae	*Pterostylis baptistii*	king greenhood	SL		1	1	6/08/2015

42301	Equisetopsida	Orchidaceae	*Pterostylis collina*		SL		1	1	29/07/2024
12701	Equisetopsida	Orchidaceae	*Pterostylis curta*	blunt greenhood	SL		1	1	6/08/2015
12694	Equisetopsida	Orchidaceae	*Pterostylis grandiflora*		SL		1	1	10/12/2015
12703	Equisetopsida	Orchidaceae	*Pterostylis hildae*	rainforest greenhood	SL		1	1	10/12/2018
14295	Equisetopsida	Orchidaceae	*Pterostylis mutica*	midget greenhood	SL		1	1	6/08/2015
9321	Equisetopsida	Orchidaceae	*Pterostylis nutans*		SL		3	4	25/07/2024
9322	Equisetopsida	Orchidaceae	*Pterostylis ophioglossa*		SL		3	3	10/12/2018
40233	Equisetopsida	Orchidaceae	*Pterostylis ophioglossa subsp. fusca*		C		0	1	5/06/1992
12705	Equisetopsida	Orchidaceae	*Rhinerrhiza divitiflora*		SL		1	1	13/10/2015
9187	Equisetopsida	Orchidaceae	*Sarcochilus ceciliae*	fairy bells	SL		1	1	30/05/2019
12659	Equisetopsida	Orchidaceae	*Sarcochilus dilatatus*	brown sarcochilus	SL		1	1	10/12/2018
5003	Equisetopsida	Orchidaceae	*Spiranthes australis*		SL		1	1	7/08/2017
9840	Equisetopsida	Orchidaceae	*Taeniophyllum muelleri*		SL		1	1	24/07/2017
7915	Equisetopsida	Orchidaceae	*Thelymitra angustifolia*		SL		1	1	15/02/2019
7917	Equisetopsida	Orchidaceae	*Thelymitra malvina*		SL		1	1	18/02/2019
14746	Equisetopsida	Orobanchaceae	*Centranthera cochinchinensis*		C		1	1	25/02/2014
24828	Equisetopsida	Orthotrichaceae	*Macromitrium involutifolium*		C		1	1	19/07/2018
24829	Equisetopsida	Orthotrichaceae	*Macromitrium involutifolium subsp. involutifolium*		C		1	1	12/03/2021
24832	Equisetopsida	Orthotrichaceae	*Macromitrium ligulaefolium*		C		1	1	29/11/2016
24835	Equisetopsida	Orthotrichaceae	*Macromitrium repandum*		C		2	2	16/01/2013
9317	Equisetopsida	Oxalidaceae	*Oxalis chnoodes*		C		3	4	15/02/2018
9457	Equisetopsida	Oxalidaceae	*Oxalis corniculata*				1	18	24/09/2013
6106	Equisetopsida	Oxalidaceae	*Oxalis debilis var. corymbosa*	pink shamrock			4	4	13/09/2023
12739	Equisetopsida	Oxalidaceae	*Oxalis exilis*		C		1	1	15/05/2008

9536	Equisetopsida	Oxalidaceae	*Oxalis rubens*		C		2	2	15/05/2008
6736	Equisetopsida	Oxalidaceae	*Oxalis thompsoniae*		C		2	2	15/05/2008
12866	Equisetopsida	Papaveraceae	*Argemone mexicana*	prickly poppy			1	1	28/11/2003
17966	Equisetopsida	Papaveraceae	*Argemone ochroleuca subsp. ochroleuca*	Mexican poppy			2	2	29/06/2006
11429	Equisetopsida	Papaveraceae	*Fumaria bastardii*	bastard fumitory			3	3	4/12/2021
13847	Equisetopsida	Papaveraceae	*Papaver aculeatum*	bristle poppy			1	1	29/06/2006
13799	Equisetopsida	Passifloraceae	*Passiflora aurantia var. aurantia*		C		1	1	11/05/2004
12715	Equisetopsida	Passifloraceae	*Passiflora edulis*				1	4	24/09/2013
16530	Equisetopsida	Passifloraceae	*Passiflora foetida*				6	14	9/04/2019
16531	Equisetopsida	Passifloraceae	*Passiflora herbertiana subsp. herbertiana*	native passionfruit	C		2	2	15/03/2023
16532	Equisetopsida	Passifloraceae	*Passiflora suberosa*	corky passion flower			0	28	3/04/2017
36078	Equisetopsida	Passifloraceae	*Passiflora suberosa subsp. litoralis*				6	7	8/04/2020
16533	Equisetopsida	Passifloraceae	*Passiflora subpeltata*	white passion flower			5	22	8/02/2023
12784	Equisetopsida	Petiveriaceae	*Monococcus echinophorus*	burr bush	C		1	1	18/05/2018
16302	Equisetopsida	Petiveriaceae	*Rivina humilis*				6	7	20/04/2017
16463	Equisetopsida	Philydraceae	*Philydrum lanuginosum*	frogsmouth	C		1	1	29/06/2006
17808	Equisetopsida	Phyllanthaceae	*Breynia oblongifolia*		C		1	14	23/03/2020
11327	Equisetopsida	Phyllanthaceae	*Bridelia exaltata*		C		4	4	2/01/2008
14706	Equisetopsida	Phyllanthaceae	*Cleistanthus cunninghamii*	omega	C		1	1	2/01/2008
9378	Equisetopsida	Phyllanthaceae	*Glochidion ferdinandi*		C		3	10	26/11/2015
17093	Equisetopsida	Phyllanthaceae	*Glochidion ferdinandi var. ferdinandi*		C		2	3	2/07/2014
17097	Equisetopsida	Phyllanthaceae	*Glochidion sumatranum*	umbrella cheese tree	C		3	3	28/09/2021
9601	Equisetopsida	Phyllanthaceae	*Phyllanthus debilis*				1	1	7/12/2018
27229	Equisetopsida	Phyllanthaceae	*Phyllanthus hirtellus*		C		1	1	24/07/2020

11276	Equisetopsida	Phyllanthaceae	*Phyllanthus similis*		C		1	1	18/05/2018
16472	Equisetopsida	Phyllanthaceae	*Phyllanthus tenellus*				1	1	2/01/2008
16473	Equisetopsida	Phyllanthaceae	*Phyllanthus virgatus*		C		2	19	3/04/2017
16409	Equisetopsida	Phyllanthaceae	*Poranthera microphylla*	small poranthera	C		6	7	15/04/2016
35882	Equisetopsida	Phyllanthaceae	*Synostemon albiflorus*		C		1	1	7/06/2016
16478	Equisetopsida	Phytolaccaceae	*Phytolacca dioica*	bella sombra			1	1	12/06/2018
16479	Equisetopsida	Phytolaccaceae	*Phytolacca octandra*	inkweed			3	3	12/06/2018
17412	Equisetopsida	Picrodendraceae	*Dissiliaria baloghioides*	hauer	C		5	5	6/06/2023
16505	Equisetopsida	Picrodendraceae	*Petalostigma pubescens*	quinine tree	C		1	1	6/06/2023
16371	Equisetopsida	Picrodendraceae	*Pseudanthus orientalis*		C		1	1	6/06/2023
12030	Equisetopsida	Pinaceae	*Pinus elliottii*	slash pine			0	2	11/09/2014
31570	Equisetopsida	Piperaceae	*Piper hederaceum var. hederaceum*		C		1	1	11/08/2022
22219	Equisetopsida	Pittosporaceae	*Auranticarpa rhombifolia*		C		2	2	23/09/2021
22227	Equisetopsida	Pittosporaceae	*Bursaria spinosa subsp. spinosa*		C		3	3	27/09/2021
16933	Equisetopsida	Pittosporaceae	*Hymenosporum flavum*	native frangipani	C		2	3	27/09/2021
26421	Equisetopsida	Pittosporaceae	*Pittosporum multiflorum*		C		3	3	8/12/2022
16459	Equisetopsida	Pittosporaceae	*Pittosporum revolutum*	yellow pittosporum	C		1	12	27/09/2021
16462	Equisetopsida	Pittosporaceae	*Pittosporum undulatum*	sweet pittosporum	C		1	3	27/09/2021
14028	Equisetopsida	Plantaginaceae	*Callitriche capricorni*		C		2	2	24/04/2023
17022	Equisetopsida	Plantaginaceae	*Gratiola pedunculata*		C		2	2	21/03/2018
18225	Equisetopsida	Plantaginaceae	*Mecardonia procumbens*				1	1	25/02/2014
12727	Equisetopsida	Plantaginaceae	*Plantago debilis*	shade plantain	C		11	13	17/11/2021
16422	Equisetopsida	Plantaginaceae	*Plantago lanceolata*				8	8	24/09/2014
12730	Equisetopsida	Plantaginaceae	*Plantago major*	greater plantain			2	2	28/05/2007

10964	Equisetopsida	Plantaginaceae	*Plantago myosuros subsp. myosuros*				3	3	17/04/2009
16183	Equisetopsida	Plantaginaceae	*Scoparia dulcis*	scoparia			1	2	25/02/2014
13511	Equisetopsida	Plantaginaceae	*Veronica arvensis*	wandering speedwell			2	2	20/05/2014
15954	Equisetopsida	Plantaginaceae	*Veronica plebeia*	trailing speedwell	C		2	5	25/02/2014
15670	Equisetopsida	Poaceae	*Alloteropsis semialata*	cockatoo grass	C		3	14	1/12/2019
15676	Equisetopsida	Poaceae	*Andropogon virginicus*	whiskey grass			4	4	11/03/2020
36366	Equisetopsida	Poaceae	*Anthosachne kingiana subsp. multiflora*		C		2	2	26/07/2019
19380	Equisetopsida	Poaceae	*Aristida benthamii*		C		0	2	3/06/2014
15648	Equisetopsida	Poaceae	*Aristida benthamii var. benthamii*		C		4	5	30/07/2019
15649	Equisetopsida	Poaceae	*Aristida calycina var. calycina*		C		3	4	16/10/2020
15650	Equisetopsida	Poaceae	*Aristida caput-medusae*		C		1	1	15/08/2019
11121	Equisetopsida	Poaceae	*Aristida gracilipes*		C		3	4	27/08/2019
9289	Equisetopsida	Poaceae	*Aristida queenslandica*		C		0	4	8/02/2023
11124	Equisetopsida	Poaceae	*Aristida queenslandica var. dissimilis*		C		1	2	7/12/2023
11123	Equisetopsida	Poaceae	*Aristida queenslandica var. queenslandica*		C		7	14	18/10/2019
9661	Equisetopsida	Poaceae	*Aristida ramosa*	purple wiregrass	C		3	3	16/10/2020
15658	Equisetopsida	Poaceae	*Aristida vagans*		C		7	17	30/08/2019
11127	Equisetopsida	Poaceae	*Aristida warburgii*		C		5	5	30/08/2019
15634	Equisetopsida	Poaceae	*Arundinella nepalensis*	reedgrass	C		3	11	18/02/2020
19746	Equisetopsida	Poaceae	*Arundo donax*				2	2	28/05/2020
5958	Equisetopsida	Poaceae	*Austrostipa pubescens*	tall speargrass	C		1	1	16/07/2019
10754	Equisetopsida	Poaceae	*Avena sativa*	common oats			2	2	15/01/2020
9972	Equisetopsida	Poaceae	*Axonopus compressus*				0	1	28/04/2002
9973	Equisetopsida	Poaceae	*Axonopus fissifolius*				0	1	28/04/2002

9975	Equisetopsida	Poaceae	*Bambusa vulgaris*				1	2	29/06/2023
8843	Equisetopsida	Poaceae	*Bothriochloa decipiens*		C		0	1	31/10/2009
10316	Equisetopsida	Poaceae	*Bothriochloa decipiens var. decipiens*		C		4	5	20/05/2020
10919	Equisetopsida	Poaceae	*Bothriochloa insculpta*				1	1	14/07/2020
15606	Equisetopsida	Poaceae	*Bothriochloa pertusa*				1	1	17/03/2020
10759	Equisetopsida	Poaceae	*Briza maxima*	quaking grass			1	1	8/08/2019
11748	Equisetopsida	Poaceae	*Briza minor*	shivery grass			3	3	18/05/2021
14794	Equisetopsida	Poaceae	*Bromus catharticus*	prairie grass			5	5	9/09/2020
19759	Equisetopsida	Poaceae	*Bromus hordeaceus*				2	2	10/08/2021
34709	Equisetopsida	Poaceae	*Calyptochloa gracillima subsp. ipsviciensis*		CR		4	4	6/03/2025
14773	Equisetopsida	Poaceae	*Capillipedium parviflorum*	scented top	C		1	2	9/03/2020
14774	Equisetopsida	Poaceae	*Capillipedium spicigerum*	spicytop	C		3	14	8/02/2023
14742	Equisetopsida	Poaceae	*Cenchrus caliculatus*	hillside burrgrass	C		1	1	24/01/2020
15540	Equisetopsida	Poaceae	*Cenchrus ciliaris*				5	5	6/08/2015
15541	Equisetopsida	Poaceae	*Cenchrus echinatus*	Mossman River grass			1	1	31/01/2020
33864	Equisetopsida	Poaceae	*Cenchrus longisetus*				2	2	28/02/2023
33869	Equisetopsida	Poaceae	*Cenchrus purpurascens*		C		1	2	3/02/2021
33868	Equisetopsida	Poaceae	*Cenchrus purpureus*				6	6	7/02/2020
33867	Equisetopsida	Poaceae	*Cenchrus setaceus*				2	3	5/12/2022
15550	Equisetopsida	Poaceae	*Chloris divaricata var. divaricata*	slender chloris	C		1	1	28/01/2021
15551	Equisetopsida	Poaceae	*Chloris gayana*	rhodes grass			8	15	22/10/2019
15552	Equisetopsida	Poaceae	*Chloris inflata*	purpletop chloris			2	2	22/10/2019
15526	Equisetopsida	Poaceae	*Chloris ventricosa*	tall chloris	C		3	3	6/08/2020
15527	Equisetopsida	Poaceae	*Chloris virgata*	feathertop rhodes grass			0	1	14/05/2011

15531	Equisetopsida	Poaceae	*Chrysopogon fallax*		C		0	1	8/02/2023
22332	Equisetopsida	Poaceae	*Chrysopogon filipes*		C		1	1	21/03/2018
11103	Equisetopsida	Poaceae	*Chrysopogon sylvaticus*		C		5	8	6/03/2020
15503	Equisetopsida	Poaceae	*Coix lacryma-jobi*				4	5	18/04/2020
15485	Equisetopsida	Poaceae	*Cymbopogon refractus*	barbed-wire grass	C		3	34	8/02/2023
15486	Equisetopsida	Poaceae	*Cynodon dactylon*				0	2	31/10/2009
7812	Equisetopsida	Poaceae	*Cynodon dactylon var. dactylon*				3	4	5/05/2020
10386	Equisetopsida	Poaceae	*Cynodon nlemfuensis var. nlemfuensis*				2	2	25/10/2019
10391	Equisetopsida	Poaceae	*Dactyloctenium australe*	sweet smother grass			1	1	12/10/2019
15490	Equisetopsida	Poaceae	*Dactyloctenium radulans*	button grass	C		2	2	17/10/2019
37745	Equisetopsida	Poaceae	*Danthonia sericea*		C		1	1	15/12/2019
40959	Equisetopsida	Poaceae	*Danthonia spicata*		C		1	1	15/12/2019
15464	Equisetopsida	Poaceae	*Dichanthium aristatum*	angleton grass			3	3	27/02/2020
15467	Equisetopsida	Poaceae	*Dichanthium sericeum subsp. sericeum*		C		2	2	8/06/2020
15414	Equisetopsida	Poaceae	*Dichanthium tenue*	small bluegrass	C		3	3	20/05/2020
10403	Equisetopsida	Poaceae	*Dichelachne crinita*	longhair plumegrass	C		1	1	26/07/2019
14595	Equisetopsida	Poaceae	*Dichelachne micrantha*	shorthair plumegrass	C		1	2	19/07/2019
32006	Equisetopsida	Poaceae	*Dichelachne montana*		C		4	4	26/07/2019
10357	Equisetopsida	Poaceae	*Digitaria abyssinica*				3	3	30/06/2023
15419	Equisetopsida	Poaceae	*Digitaria brownii*		C		0	1	24/09/2013
15420	Equisetopsida	Poaceae	*Digitaria ciliaris*	summer grass			6	6	15/01/2020
11066	Equisetopsida	Poaceae	*Digitaria didactyla*	Queensland blue couch			3	3	15/01/2020
15423	Equisetopsida	Poaceae	*Digitaria diffusa*		C		5	5	15/01/2020
3131	Equisetopsida	Poaceae	*Digitaria diminuta*		C		3	3	15/01/2020

15424	Equisetopsida	Poaceae	*Digitaria divaricatissima*	spreading umbrella grass	C		1	1	15/01/2020
31933	Equisetopsida	Poaceae	*Digitaria fumida*		C		1	1	24/01/2020
9556	Equisetopsida	Poaceae	*Digitaria insularis*				1	1	24/01/2020
15425	Equisetopsida	Poaceae	*Digitaria longiflora*		C		1	1	24/01/2020
10406	Equisetopsida	Poaceae	*Digitaria minima*		C		4	8	15/01/2020
15426	Equisetopsida	Poaceae	*Digitaria parviflora*		C		5	9	24/01/2020
15427	Equisetopsida	Poaceae	*Digitaria ramularis*		C		2	3	8/02/2023
11065	Equisetopsida	Poaceae	*Digitaria violascens*	bastard summergrass			8	8	24/01/2020
34495	Equisetopsida	Poaceae	*Dinebra decipiens var. asthenes*		C		2	2	31/08/2019
34493	Equisetopsida	Poaceae	*Dinebra decipiens var. decipiens*		C		5	5	12/05/2020
34538	Equisetopsida	Poaceae	*Dinebra divaricatissima*		C		1	1	31/08/2019
34499	Equisetopsida	Poaceae	*Diplachne fusca var. fusca*		C		1	1	30/08/2019
14567	Equisetopsida	Poaceae	*Echinochloa colona*	awnless barnyard grass			6	6	24/11/2019
15435	Equisetopsida	Poaceae	*Echinochloa crus-galli*	barnyard grass			3	3	24/11/2019
3314	Equisetopsida	Poaceae	*Echinochloa dietrichiana*		C		1	1	24/11/2019
15436	Equisetopsida	Poaceae	*Echinochloa telmatophila*	swamp barnyard grass	C		3	3	24/11/2019
9306	Equisetopsida	Poaceae	*Echinopogon caespitosus var. caespitosus*	hedgehog grass	C		1	1	6/08/2015
10375	Equisetopsida	Poaceae	*Echinopogon nutans var. nutans*		C		3	5	14/07/2020
32639	Equisetopsida	Poaceae	*Ehrharta erecta var. erecta*				3	3	19/07/2019
15395	Equisetopsida	Poaceae	*Eleusine indica*	crowsfoot grass			6	7	11/10/2019
15409	Equisetopsida	Poaceae	*Enteropogon unispiceus*		C		2	2	24/10/2019
15410	Equisetopsida	Poaceae	*Entolasia marginata*	bordered panic	C		3	3	17/11/2019
33788	Equisetopsida	Poaceae	*Entolasia minutifolia*		C		0	1	28/04/2002
15411	Equisetopsida	Poaceae	*Entolasia stricta*	wiry panic	C		9	25	8/02/2023

15412	Equisetopsida	Poaceae	*Entolasia whiteana*		C		8	9	6/05/2020
15390	Equisetopsida	Poaceae	*Eragrostis brownii*	Brown's lovegrass	C		5	8	6/09/2019
15391	Equisetopsida	Poaceae	*Eragrostis cilianensis*				5	5	25/08/2020
15361	Equisetopsida	Poaceae	*Eragrostis elongata*		C		6	6	4/11/2020
15364	Equisetopsida	Poaceae	*Eragrostis lacunaria*	purple lovegrass	C		1	1	29/09/2019
15367	Equisetopsida	Poaceae	*Eragrostis leptostachya*		C		1	2	21/09/2019
7994	Equisetopsida	Poaceae	*Eragrostis mexicana*	Mexican lovegrass			6	6	13/03/2023
15371	Equisetopsida	Poaceae	*Eragrostis parviflora*	weeping lovegrass	C		1	1	21/09/2019
10882	Equisetopsida	Poaceae	*Eragrostis pilosa*	soft lovegrass			2	2	16/10/2020
14587	Equisetopsida	Poaceae	*Eragrostis pubescens*		C		2	2	11/10/2019
15373	Equisetopsida	Poaceae	*Eragrostis sororia*		C		6	6	29/09/2019
15374	Equisetopsida	Poaceae	*Eragrostis spartinoides*		C		5	6	29/09/2019
15378	Equisetopsida	Poaceae	*Eragrostis tenuifolia*	elastic grass			6	6	29/09/2019
15380	Equisetopsida	Poaceae	*Eremochloa bimaculata*	poverty grass	C		2	8	26/04/2020
15386	Equisetopsida	Poaceae	*Eriachne pallescens*		C		1	1	31/01/2020
10731	Equisetopsida	Poaceae	*Eriachne pallescens var. pallescens*		C		1	1	27/02/2020
15330	Equisetopsida	Poaceae	*Eriochloa crebra*	spring grass	C		1	1	13/12/2019
10686	Equisetopsida	Poaceae	*Eriochloa meyeriana*				1	1	13/12/2019
15331	Equisetopsida	Poaceae	*Eriochloa procera*	slender cupgrass	C		4	4	13/06/2020
15338	Equisetopsida	Poaceae	*Eustachys distichophylla*	evergreen chloris			2	2	24/10/2019
15318	Equisetopsida	Poaceae	*Hemarthria uncinata var. spathacea*		C		1	1	28/03/2020
10895	Equisetopsida	Poaceae	*Hemarthria uncinata var. uncinata*		C		1	1	26/04/2020
15320	Equisetopsida	Poaceae	*Heteropogon contortus*	black speargrass	C		2	12	18/04/2020
15856	Equisetopsida	Poaceae	*Hyparrhenia filipendula*	tambookie grass	C		4	4	18/04/2020

15290	Equisetopsida	Poaceae	*Imperata cylindrica*	blady grass	C		1	27	8/02/2023
15252	Equisetopsida	Poaceae	*Ischaemum triticeum*		C		1	1	9/03/2020
27493	Equisetopsida	Poaceae	*Lachnagrostis filiformis*		C		2	2	19/07/2019
10672	Equisetopsida	Poaceae	*Lagurus ovatus*	hare's tail grass			2	2	26/07/2019
14437	Equisetopsida	Poaceae	*Leersia hexandra*	swamp rice grass	C		4	4	16/07/2019
19915	Equisetopsida	Poaceae	*Lolium temulentum*				2	2	24/11/2019
29093	Equisetopsida	Poaceae	*Megathyrsus maximus*				0	10	11/09/2014
28420	Equisetopsida	Poaceae	*Megathyrsus maximus var. maximus*				3	7	14/11/2019
27900	Equisetopsida	Poaceae	*Megathyrsus maximus var. pubiglumis*				2	2	14/11/2019
15242	Equisetopsida	Poaceae	*Melinis minutiflora*	molasses grass			1	17	26/02/2021
9154	Equisetopsida	Poaceae	*Melinis repens*	red natal grass			3	16	10/01/2020
8872	Equisetopsida	Poaceae	*Microlaena stipoides*		C		0	3	15/04/2016
9591	Equisetopsida	Poaceae	*Microlaena stipoides var. stipoides*		C		4	4	16/07/2019
29956	Equisetopsida	Poaceae	*Moorochloa eruciformis*				1	1	22/02/2021
15163	Equisetopsida	Poaceae	*Oplismenus aemulus*	creeping shade grass	C		4	23	8/02/2023
4207	Equisetopsida	Poaceae	*Oplismenus imbecillis*		C		1	1	3/11/2019
33792	Equisetopsida	Poaceae	*Oplismenus mollis*		C		0	1	24/09/2013
10637	Equisetopsida	Poaceae	*Ottochloa gracillima*	pademelon grass	C		2	10	17/11/2019
14341	Equisetopsida	Poaceae	*Panicum bisulcatum*	blackseed panic	C		1	1	15/11/2019
13607	Equisetopsida	Poaceae	*Panicum effusum*		C		4	15	8/02/2023
10643	Equisetopsida	Poaceae	*Panicum gilvum*				1	1	3/11/2019
10647	Equisetopsida	Poaceae	*Panicum miliaceum*	millet panic			2	2	23/09/2020
10650	Equisetopsida	Poaceae	*Panicum obseptum*	white water panic	C		3	3	15/11/2019
10651	Equisetopsida	Poaceae	*Panicum paludosum*	swamp panic	C		8	8	23/09/2020

18424	Equisetopsida	Poaceae	*Panicum simile*		C		2	6	15/11/2019
13553	Equisetopsida	Poaceae	*Paspalidium criniforme*		C		1	1	10/01/2020
14345	Equisetopsida	Poaceae	*Paspalidium distans*	shotgrass	C		14	17	28/01/2021
15186	Equisetopsida	Poaceae	*Paspalidium gausum*		C		2	10	9/01/2020
10819	Equisetopsida	Poaceae	*Paspalum conjugatum*	sourgrass			6	7	16/10/2020
15134	Equisetopsida	Poaceae	*Paspalum dilatatum*	paspalum			3	5	15/12/2019
10818	Equisetopsida	Poaceae	*Paspalum distichum*	water couch			2	2	15/12/2019
22783	Equisetopsida	Poaceae	*Paspalum mandiocanum*				1	1	15/12/2019
10820	Equisetopsida	Poaceae	*Paspalum notatum*	bahia grass			2	2	16/10/2020
15136	Equisetopsida	Poaceae	*Paspalum scrobiculatum*	ditch millet	C		1	1	15/12/2019
15137	Equisetopsida	Poaceae	*Paspalum urvillei*	vasey grass			5	7	15/12/2019
10271	Equisetopsida	Poaceae	*Phalaris angusta*				1	1	19/07/2019
10272	Equisetopsida	Poaceae	*Phalaris canariensis*	canary grass			3	3	19/07/2019
10270	Equisetopsida	Poaceae	*Phalaris minor*	lesser canary grass			1	1	19/07/2019
10602	Equisetopsida	Poaceae	*Phalaris paradoxa*	paradoxa grass			1	1	6/08/2015
15147	Equisetopsida	Poaceae	*Phragmites australis*	common reed	C		2	4	26/07/2019
10275	Equisetopsida	Poaceae	*Phyllostachys aurea*	fishpole bamboo			2	2	6/08/2015
31204	Equisetopsida	Poaceae	*Phyllostachys nigra*				1	1	12/07/2019
10608	Equisetopsida	Poaceae	*Poa annua*	annual poa			2	2	6/08/2015
10226	Equisetopsida	Poaceae	*Poa sieberiana*		C		0	2	8/02/1994
14273	Equisetopsida	Poaceae	*Poa sieberiana var. sieberiana*		C		0	1	12/01/1994
15113	Equisetopsida	Poaceae	*Polypogon monspeliensis*	annual beardgrass			2	2	26/07/2019
14291	Equisetopsida	Poaceae	*Pseudoraphis spinescens*	spiny mudgrass	C		1	1	24/01/2020
15104	Equisetopsida	Poaceae	*Sacciolepis indica*	Indian cupscale grass	C		2	2	17/11/2019

27255	Equisetopsida	Poaceae	*Schizachyrium microstachyum*				3	3	11/03/2020
14200	Equisetopsida	Poaceae	*Setaria italica*	foxtail millet			2	2	13/09/2021
10845	Equisetopsida	Poaceae	*Setaria palmifolia*	palm grass			5	5	24/06/2020
8882	Equisetopsida	Poaceae	*Setaria parviflora*	slender pigeon grass			7	7	18/04/2020
20011	Equisetopsida	Poaceae	*Setaria pumila*				0	1	31/10/2009
15030	Equisetopsida	Poaceae	*Setaria pumila subsp. pumila*				4	4	5/05/2020
33794	Equisetopsida	Poaceae	*Setaria pumila subsp. subtesselata*				1	1	5/05/2020
9190	Equisetopsida	Poaceae	*Setaria sphacelata*				8	8	13/06/2020
15032	Equisetopsida	Poaceae	*Setaria surgens*		C		1	2	5/05/2020
10242	Equisetopsida	Poaceae	*Setaria verticillata*	whorled pigeon grass			2	2	6/05/2020
10243	Equisetopsida	Poaceae	*Setaria viridis*	green pigeon grass			1	1	5/05/2020
10246	Equisetopsida	Poaceae	*Sorghum arundinaceum*	Rhodesian Sudan grass			5	5	9/03/2020
15043	Equisetopsida	Poaceae	*Sorghum halepense*	Johnson grass			6	7	28/03/2020
22165	Equisetopsida	Poaceae	*Sporobolus africanus*	Parramatta grass			1	1	12/10/2019
15001	Equisetopsida	Poaceae	*Sporobolus creber*		C		1	1	22/12/2023
14169	Equisetopsida	Poaceae	*Sporobolus elongatus*		C		7	7	18/10/2019
22159	Equisetopsida	Poaceae	*Sporobolus fertilis*	giant Parramatta grass			1	1	4/11/2020
10941	Equisetopsida	Poaceae	*Sporobolus laxus*		C		4	4	28/01/2021
10158	Equisetopsida	Poaceae	*Sporobolus natalensis*				1	1	25/10/2019
15003	Equisetopsida	Poaceae	*Sporobolus virginicus*	sand couch	C		2	4	4/11/2020
15006	Equisetopsida	Poaceae	*Stenotaphrum secundatum*	buffalo grass			1	1	10/01/2020
41992	Equisetopsida	Poaceae	*Stolonochloa pygmaea*		C		1	1	31/10/2022
14974	Equisetopsida	Poaceae	*Themeda triandra*	kangaroo grass	C		3	32	8/02/2023
34141	Equisetopsida	Poaceae	*Thysanolaena latifolia*				1	1	15/08/2019

11356	Equisetopsida	Poaceae	*Tragus australianus*	small burr grass	C		1	1	13/12/2019
10120	Equisetopsida	Poaceae	*Triticum aestivum*	wheat			5	5	26/07/2019
42532	Equisetopsida	Poaceae	*Urochloa eminii*				9	14	17/07/2025
29242	Equisetopsida	Poaceae	*Urochloa foliosa*		C		1	1	13/12/2019
2359	Equisetopsida	Poaceae	*Urochloa mutica*				2	3	1/12/2019
18339	Equisetopsida	Poaceae	*Urochloa subquadripara*				6	6	13/12/2019
29214	Equisetopsida	Poaceae	*Urochloa whiteana*		C		2	2	13/12/2019
10124	Equisetopsida	Poaceae	*Vulpia muralis*				1	1	19/07/2019
10125	Equisetopsida	Poaceae	*Vulpia myuros forma megalura*				2	2	19/07/2019
10788	Equisetopsida	Poaceae	*Vulpia myuros forma myuros*				2	2	19/07/2019
16428	Equisetopsida	Podocarpaceae	*Podocarpus elatus*	she pine	C		2	2	24/11/2017
14717	Equisetopsida	Polygalaceae	*Comesperma defoliatum*	leafless milkwort	C		1	1	26/09/2018
14715	Equisetopsida	Polygalaceae	*Comesperma hispidulum*		C		2	2	29/06/2006
17591	Equisetopsida	Polygalaceae	*Comesperma sphaerocarpum*		C		3	3	21/03/2018
14277	Equisetopsida	Polygalaceae	*Polygala paniculata*				3	4	1/03/2012
22288	Equisetopsida	Polygonaceae	*Acetosa sagittata*				2	2	3/02/2010
13252	Equisetopsida	Polygonaceae	*Antigonon leptopus*				1	2	20/04/2017
14362	Equisetopsida	Polygonaceae	*Muehlenbeckia gracillima*		C		2	2	28/05/2007
14350	Equisetopsida	Polygonaceae	*Persicaria attenuata*		C		13	13	24/09/2014
13155	Equisetopsida	Polygonaceae	*Persicaria decipiens*	slender knotweed	C		7	7	14/06/2019
13156	Equisetopsida	Polygonaceae	*Persicaria dichotoma*		C		3	3	20/04/2017
13157	Equisetopsida	Polygonaceae	*Persicaria elatior*		V	V	4	4	6/05/2020
16495	Equisetopsida	Polygonaceae	*Persicaria hydropiper*	water pepper	C		4	4	28/05/2007
16496	Equisetopsida	Polygonaceae	*Persicaria lapathifolia*	pale knotweed	C		5	5	20/04/2017

14351	Equisetopsida	Polygonaceae	*Persicaria orientalis*	princes feathers	C		4	4	24/09/2014
13159	Equisetopsida	Polygonaceae	*Persicaria subsessilis*	hairy knotweed	C		1	1	29/06/2006
14279	Equisetopsida	Polygonaceae	*Polygonum aviculare*	wireweed			2	2	29/06/2006
16393	Equisetopsida	Polygonaceae	*Polygonum plebeium*	small knotweed	C		1	1	29/06/2006
16271	Equisetopsida	Polygonaceae	*Rumex brownii*	swamp dock	C		8	9	8/01/2016
14264	Equisetopsida	Polygonaceae	*Rumex conglomeratus*	clustered dock			1	1	13/10/2005
16272	Equisetopsida	Polygonaceae	*Rumex crispus*	curled dock			3	3	7/12/2018
6473	Equisetopsida	Polygonaceae	*Rumex x pratensis*				1	1	17/04/2007
17354	Equisetopsida	Polypodiaceae	*Drynaria rigidula*		SL		2	13	7/02/2020
41606	Equisetopsida	Polypodiaceae	*Lepisorus mucronatus*		SL		1	1	3/11/2021
11696	Equisetopsida	Polypodiaceae	*Platycerium bifurcatum*		SL		0	5	11/09/2014
11697	Equisetopsida	Polypodiaceae	*Platycerium superbum*	staghorn fern	SL		1	2	14/02/2020
6668	Equisetopsida	Polypodiaceae	*Pyrrosia confluens*		SL		0	1	24/01/1994
16314	Equisetopsida	Polypodiaceae	*Pyrrosia confluens var. confluens*		SL		1	1	14/07/2020
16317	Equisetopsida	Polypodiaceae	*Pyrrosia rupestris*	rock felt fern	SL		4	5	18/04/2020
24635	Equisetopsida	Polytrichaceae	*Dawsonia longiseta*		C		8	8	12/03/2021
24636	Equisetopsida	Polytrichaceae	*Dawsonia polytrichoides*		C		4	4	26/03/2014
31894	Equisetopsida	Pontederiaceae	*Heteranthera reniformis*				1	1	1/09/2016
42269	Equisetopsida	Pontederiaceae	*Pontederia azurea*				0	1	11/07/2017
42261	Equisetopsida	Pontederiaceae	*Pontederia crassipes*				1	1	26/06/2024
25588	Equisetopsida	Porellaceae	*Porella crawfordii*		C		1	1	29/06/2006
16359	Equisetopsida	Portulacaceae	*Portulaca oleracea*	pigweed			3	5	26/09/2018
19434	Equisetopsida	Portulacaceae	*Portulaca pilosa*				2	4	26/09/2018
6876	Equisetopsida	Portulacaceae	*Portulaca sp. (Blackall G.Le Gros AQ101965)*		C		1	1	26/09/2018

16062	Equisetopsida	Portulacaceae	*Talinum paniculatum*	talinum			2	2	7/11/2019
13099	Equisetopsida	Potamogetonaceae	*Potamogeton crispus*	curly pondweed	SL		2	2	7/12/2018
31010	Equisetopsida	Potamogetonaceae	*Potamogeton octandrus*		SL		7	7	7/12/2018
24952	Equisetopsida	Pottiaceae	*Splachnobryum obtusum*		C		3	3	2/01/2019
35454	Equisetopsida	Pottiaceae	*Syntrichia laevipila*		C		3	3	11/01/2023
25005	Equisetopsida	Pottiaceae	*Trachycarpidium brisbanicum*		C		1	1	24/12/2013
25482	Equisetopsida	Pottiaceae	*Trichostomum brachydontium*		C		1	1	9/06/2022
25018	Equisetopsida	Pottiaceae	*Weissia controversa*		C		1	1	19/09/2006
30952	Equisetopsida	Pottiaceae	*Weissia leratii*				3	3	7/12/2018
25019	Equisetopsida	Pottiaceae	*Weissia perpusilla*		C		1	1	2/11/2006
6485	Equisetopsida	Proteaceae	*Banksia integrifolia subsp. compar*		C		0	2	7/02/1994
17897	Equisetopsida	Proteaceae	*Banksia oblongifolia*	dwarf banksia	C		2	2	30/06/2023
14827	Equisetopsida	Proteaceae	*Banksia spinulosa*		C		0	1	3/06/2014
17900	Equisetopsida	Proteaceae	*Banksia spinulosa var. collina*		C		6	6	11/03/2024
17024	Equisetopsida	Proteaceae	*Grevillea baileyana*		C		0	1	31/10/2009
13924	Equisetopsida	Proteaceae	*Grevillea robusta*		C		0	4	8/10/2018
13207	Equisetopsida	Proteaceae	*Grevillea venusta*	grevillea	E		1	1	10/10/2023
35803	Equisetopsida	Proteaceae	*Hakea benthamii*		C		3	3	25/07/2024
14537	Equisetopsida	Proteaceae	*Hakea florulenta*	three-nerved willow hakea	C		4	4	6/08/2015
13183	Equisetopsida	Proteaceae	*Lomatia silaifolia*	crinkle bush	C		2	2	30/06/2023
16746	Equisetopsida	Proteaceae	*Macadamia integrifolia*	macadamia nut	V	V	2	4	25/11/2022
16747	Equisetopsida	Proteaceae	*Macadamia ternifolia*	bopple nut	V	V	0	1	22/11/2019
16748	Equisetopsida	Proteaceae	*Macadamia tetraphylla*		V	V	0	2	11/09/2014
16497	Equisetopsida	Proteaceae	*Persoonia cornifolia*	broad-leaved geebung	C		0	1	21/09/2003

16500	Equisetopsida	Proteaceae	*Persoonia sericea*	silky geebung	C		3	10	3/04/2017
18876	Equisetopsida	Proteaceae	*Persoonia sericea x Persoonia tenuifolia*		C		2	2	6/08/2015
7897	Equisetopsida	Proteaceae	*Persoonia stradbrokensis*		C		2	3	6/08/2015
13163	Equisetopsida	Proteaceae	*Persoonia tenuifolia*		C		1	1	6/08/2015
16506	Equisetopsida	Proteaceae	*Petrophile canescens*		C		4	5	6/08/2015
14173	Equisetopsida	Proteaceae	*Stenocarpus sinuatus*	wheel of fire	C		2	3	30/06/2023
16382	Equisetopsida	Psilotaceae	*Psilotum nudum*	skeleton fork fern	SL		3	3	7/02/2020
18116	Equisetopsida	Pteridaceae	*Adiantum aethiopicum*		SL		2	5	1/12/2019
21888	Equisetopsida	Pteridaceae	*Adiantum atroviride*		SL		1	1	13/06/2020
18031	Equisetopsida	Pteridaceae	*Adiantum hispidulum*		SL		0	10	28/03/2017
9284	Equisetopsida	Pteridaceae	*Adiantum hispidulum var. hispidulum*		SL		2	4	13/12/2019
12106	Equisetopsida	Pteridaceae	*Adiantum hispidulum var. whitei*		SL		3	3	14/02/2020
17679	Equisetopsida	Pteridaceae	*Cheilanthes distans*	bristly cloak fern	C		4	11	1/04/2025
8916	Equisetopsida	Pteridaceae	*Cheilanthes sieberi*		C		0	2	2/11/1998
17682	Equisetopsida	Pteridaceae	*Cheilanthes sieberi subsp. sieberi*		C		4	10	19/03/2025
11100	Equisetopsida	Pteridaceae	*Cheilanthes tenuifolia*	rock fern	C		1	3	13/12/2019
9723	Equisetopsida	Pteridaceae	*Pellaea falcata*		SL		1	1	15/12/2019
13800	Equisetopsida	Pteridaceae	*Pellaea paradoxa*	heart fern	SL		2	2	10/09/2020
12588	Equisetopsida	Pteridaceae	*Pellaea viridis var. viridis*				1	1	10/01/2020
13805	Equisetopsida	Pteridaceae	*Pityrogramma calomelanos var. austroamericana*				3	3	15/12/2019
16342	Equisetopsida	Pteridaceae	*Pteris tremula*		SL		1	1	30/07/2021
16344	Equisetopsida	Pteridaceae	*Pteris vittata*	Chinese bracken	SL		1	1	15/12/2019
24905	Equisetopsida	Ptychomitriaceae	*Ptychomitrium australe*		C		9	9	7/12/2018
9557	Equisetopsida	Putranjivaceae	*Drypetes deplanchei*	grey boxwood	C		1	1	10/05/2022

24793	Equisetopsida	Pylaisiadelphaceae	*Isopterygium albescens*		C		1	1	4/01/2011
24903	Equisetopsida	Racopilaceae	*Racopilum cuspidigerum*		C		2	2	28/05/2015
24931	Equisetopsida	Racopilaceae	*Racopilum cuspidigerum var. cuspidigerum*		C		8	8	11/01/2023
14249	Equisetopsida	Ranunculaceae	*Ranunculus inundatus*	river buttercup	C		2	2	29/06/2006
13111	Equisetopsida	Ranunculaceae	*Ranunculus muricatus*	sharp buttercup			1	1	15/08/2006
22935	Equisetopsida	Ranunculaceae	*Ranunculus sceleratus subsp. sceleratus*				4	4	28/09/2021
10610	Equisetopsida	Ranunculaceae	*Ranunculus sessiliflorus*		C		1	1	29/06/2006
13110	Equisetopsida	Ranunculaceae	*Ranunculus sessiliflorus var. sessiliflorus*		C		3	3	6/05/2010
21906	Equisetopsida	Restionaceae	*Baloskion tenuiculme*		C		1	1	28/11/2003
9659	Equisetopsida	Rhamnaceae	*Alphitonia excelsa*	soap tree	C		1	40	8/02/2023
13142	Equisetopsida	Rhamnaceae	*Pomaderris ferruginea*		C		3	4	19/07/2022
24911	Equisetopsida	Rhizogoniaceae	*Pyrrhobryum paramattense*		C		1	1	11/01/2023
24933	Equisetopsida	Rhizogoniaceae	*Pyrrhobryum spiniforme*		C		1	1	28/11/2003
4134	Equisetopsida	Rhizophoraceae	*Ceriops australis*		C		0	1	11/11/2019
25782	Equisetopsida	Ricciaceae	*Riccia duplex*		C		3	3	28/05/2007
25727	Equisetopsida	Ricciaceae	*Ricciocarpos natans*		C		1	1	19/08/2014
14109	Equisetopsida	Rosaceae	*Eriobotrya japonica*	loquat			5	6	29/04/2022
31001	Equisetopsida	Rosaceae	*Potentilla indica*				1	1	29/08/2006
12373	Equisetopsida	Rosaceae	*Prunus persica var. persica*				5	5	28/11/2003
9182	Equisetopsida	Rosaceae	*Pyracantha crenulata*				1	2	15/03/2021
12166	Equisetopsida	Rosaceae	*Rhaphiolepis indica*	Indian hawthorn			7	9	9/05/2018
29752	Equisetopsida	Rosaceae	*Rosa 'Excelsa'*				1	1	20/12/2019
32971	Equisetopsida	Rosaceae	*Rubus laudatus*				1	1	17/07/2018
16266	Equisetopsida	Rosaceae	*Rubus parvifolius*	pink-flowered native raspberry	C		2	6	19/08/2004

6219	Equisetopsida	Rosaceae	*Rubus rosifolius var. commersonii*		C		1	1	19/08/2004
5679	Equisetopsida	Rosaceae	*Rubus x novus*		C		1	1	11/05/2004
9411	Equisetopsida	Rosaceae	*Sanguisorba minor subsp. muricata*				1	1	29/06/2006
15481	Equisetopsida	Rousseaceae	*Cuttsia viburnea*	silver-leaf cuttsia	C		0	1	19/09/2012
12283	Equisetopsida	Rubiaceae	*Asperula geminifolia*		C		4	4	24/09/2014
22152	Equisetopsida	Rubiaceae	*Atractocarpus chartaceus*		C		1	1	28/05/2007
12298	Equisetopsida	Rubiaceae	*Coelospermum paniculatum var. paniculatum*		C		2	2	23/09/2021
17582	Equisetopsida	Rubiaceae	*Coffea arabica*	Arabian coffee			1	2	31/10/2009
27436	Equisetopsida	Rubiaceae	*Cyclophyllum coprosmoides*		C		0	3	29/03/2016
27437	Equisetopsida	Rubiaceae	*Cyclophyllum coprosmoides var. coprosmoides*		C		8	9	24/11/2017
27440	Equisetopsida	Rubiaceae	*Cyclophyllum longipetalum*		C		2	2	7/12/2018
14638	Equisetopsida	Rubiaceae	*Dentella repens*	dentella	C		1	1	9/12/2004
21792	Equisetopsida	Rubiaceae	*Everistia vacciniifolia var. nervosa*		C		1	1	28/05/2007
32446	Equisetopsida	Rubiaceae	*Galium leptogonium*		C		1	1	18/02/2009
34578	Equisetopsida	Rubiaceae	*Gynochthodes canthoides*		C		1	1	20/09/2012
34588	Equisetopsida	Rubiaceae	*Gynochthodes jasminoides*		C		3	3	15/09/2021
14503	Equisetopsida	Rubiaceae	*Hodgkinsonia ovatiflora*	golden ash	C		2	2	24/11/2017
12270	Equisetopsida	Rubiaceae	*Ixora beckleri*	brown coffeewood	C		1	1	10/01/2012
12274	Equisetopsida	Rubiaceae	*Knoxia sumatrensis*		C		1	1	21/03/2018
16640	Equisetopsida	Rubiaceae	*Mitracarpus hirtus*				1	1	20/05/2019
8449	Equisetopsida	Rubiaceae	*Oldenlandia corymbosa var. corymbosa*				3	3	18/09/2024
16543	Equisetopsida	Rubiaceae	*Opercularia diphylla*		C		4	4	24/11/2017
16544	Equisetopsida	Rubiaceae	*Opercularia hispida*	hairy stinkweed	C		1	3	29/06/2006
16538	Equisetopsida	Rubiaceae	*Pavetta australiensis var. australiensis*		C		3	3	18/05/2018

16407	Equisetopsida	Rubiaceae	*Pomax umbellata*		C		3	8	26/11/2015
14293	Equisetopsida	Rubiaceae	*Psychotria loniceroides*	hairy psychotria	C		2	8	7/12/2018
29828	Equisetopsida	Rubiaceae	*Psydrax lamprophylla forma lamprophylla*		C		1	1	8/02/2005
29826	Equisetopsida	Rubiaceae	*Psydrax odorata forma buxifolia*		C		2	2	10/02/2005
16300	Equisetopsida	Rubiaceae	*Richardia brasiliensis*	white eye			5	9	7/12/2018
12195	Equisetopsida	Rubiaceae	*Richardia stellaris*				8	8	11/10/2021
41463	Equisetopsida	Rubiaceae	*Scleromitrion subulatum*		C		1	1	12/12/2020
16135	Equisetopsida	Rubiaceae	*Spermacoce brachystema*		C		3	3	28/08/2012
16139	Equisetopsida	Rubiaceae	*Spermacoce multicaulis*		C		1	1	2/05/2007
30211	Equisetopsida	Rubiaceae	*Spermacoce remota*				2	2	7/12/2018
15870	Equisetopsida	Rutaceae	*Acronychia imperforata*	beach acronychia	C		2	2	28/02/2023
15871	Equisetopsida	Rutaceae	*Acronychia laevis*	glossy acronychia	C		5	5	28/02/2023
15872	Equisetopsida	Rutaceae	*Acronychia pauciflora*	soft acronychia	C		1	1	28/02/2023
14135	Equisetopsida	Rutaceae	*Acronychia pubescens*	hairy acronychia	C		1	1	7/12/2018
18676	Equisetopsida	Rutaceae	*Bergera koenigii*				1	1	5/12/2022
17843	Equisetopsida	Rutaceae	*Boronia rosmarinifolia*	forest boronia	C		2	2	28/02/2023
11990	Equisetopsida	Rutaceae	*Bouchardatia neurococca*	union nut	C		3	3	14/11/2022
18816	Equisetopsida	Rutaceae	*Citrus australis*		C		1	1	14/11/2022
18226	Equisetopsida	Rutaceae	*Citrus x limon*				0	1	27/01/1994
41615	Equisetopsida	Rutaceae	*Cyanothamnus polygalifolius*		C		0	1	27/07/2021
11300	Equisetopsida	Rutaceae	*Flindersia australis*	crow's ash	C		1	1	16/12/2022
34928	Equisetopsida	Rutaceae	*Flindersia bennettii*	Bennett's ash	C		1	1	9/01/2023
13349	Equisetopsida	Rutaceae	*Flindersia collina*	broad-leaved leopard tree	C		1	1	16/12/2022
17125	Equisetopsida	Rutaceae	*Flindersia schottiana*	bumpy ash	C		3	3	5/12/2022

11044	Equisetopsida	Rutaceae	*Flindersia xanthoxyla*	yellow-wood	C		2	2	28/02/2023
12360	Equisetopsida	Rutaceae	*Medicosma cunninghamii*	pinkheart	C		1	1	9/01/2023
17211	Equisetopsida	Rutaceae	*Melicope micrococca*	white evodia	C		2	2	30/06/2023
16677	Equisetopsida	Rutaceae	*Micromelum minutum*	clusterberry	C		1	1	16/12/2022
21837	Equisetopsida	Rutaceae	*Murraya paniculata 'Exotica'*				4	7	13/01/2023
11938	Equisetopsida	Rutaceae	*Pentaceras australe*	bastard crow's ash	C		1	1	16/12/2022
16514	Equisetopsida	Rutaceae	*Phebalium woombye*	wallum phebalium	C		0	1	4/03/2021
16239	Equisetopsida	Rutaceae	*Sarcomelicope simplicifolia subsp. simplicifolia*	yellow aspen	C		1	1	30/06/2023
15899	Equisetopsida	Rutaceae	*Zanthoxylum brachyacanthum*		C		2	2	23/12/2022
15907	Equisetopsida	Rutaceae	*Zieria smithii*		C		4	4	22/12/2022
9479	Equisetopsida	Salicaceae	*Dovyalis caffra*	kei apple			1	1	7/06/2022
9449	Equisetopsida	Salicaceae	*Flacourtia indica*				1	1	15/08/2023
17116	Equisetopsida	Salicaceae	*Flacourtia jangomas*				1	1	7/06/2022
16276	Equisetopsida	Salviniaceae	*Salvinia molesta*	salvinia			1	1	24/11/2019
14267	Equisetopsida	Samolaceae	*Samolus valerandi*	brookweed	C		2	2	7/06/2022
17180	Equisetopsida	Santalaceae	*Exocarpos cupressiformis*	native cherry	C		1	1	29/06/2006
17181	Equisetopsida	Santalaceae	*Exocarpos latifolius*		C		2	2	1/08/2016
15861	Equisetopsida	Santalaceae	*Notothixos cornifolius*	kurrajong mistletoe	C		1	1	18/07/2022
14132	Equisetopsida	Santalaceae	*Notothixos incanus*		C		2	2	16/08/2007
15863	Equisetopsida	Santalaceae	*Notothixos subaureus*	golden mistletoe	C		3	3	18/07/2022
13501	Equisetopsida	Santalaceae	*Thesium australe*	toadflax	V	V	1	1	25/11/2022
15960	Equisetopsida	Santalaceae	*Viscum articulatum*	flat mistletoe	C		1	1	18/07/2022
18052	Equisetopsida	Sapindaceae	*Alectryon connatus*	grey birds-eye	C		2	2	20/01/2022
18007	Equisetopsida	Sapindaceae	*Alectryon subcinereus*		C		1	1	20/01/2022

19727	Equisetopsida	Sapindaceae	*Alectryon tomentosus*		C		5	5	20/01/2022
14815	Equisetopsida	Sapindaceae	*Arytera distylis*	twin-leaved coogera	C		2	2	20/01/2022
14814	Equisetopsida	Sapindaceae	*Arytera foveolata*	pitted coogera	C		1	1	20/01/2022
17738	Equisetopsida	Sapindaceae	*Cardiospermum grandiflorum*	heart seed vine			11	14	22/11/2023
17548	Equisetopsida	Sapindaceae	*Cupaniopsis anacardioides*	tuckeroo	C		0	6	11/11/2019
13686	Equisetopsida	Sapindaceae	*Cupaniopsis parvifolia*	small-leaved tuckeroo	C		1	1	9/12/2020
14648	Equisetopsida	Sapindaceae	*Cupaniopsis shirleyana*	wedge-leaf tuckeroo	V	V	7	7	25/11/2022
17384	Equisetopsida	Sapindaceae	*Dodonaea triquetra*	large-leaved hop bush	C		3	4	27/07/2021
17387	Equisetopsida	Sapindaceae	*Dodonaea viscosa subsp. burmanniana*		C		1	1	27/07/2021
13243	Equisetopsida	Sapindaceae	*Dodonaea viscosa subsp. cuneata*		C		2	2	27/07/2021
16998	Equisetopsida	Sapindaceae	*Guioa semiglauca*	guioa	C		2	5	27/07/2021
16969	Equisetopsida	Sapindaceae	*Harpullia pendula*		C		1	3	21/08/2014
16885	Equisetopsida	Sapindaceae	*Jagera pseudorhus*		C		0	9	21/09/2003
6019	Equisetopsida	Sapindaceae	*Jagera pseudorhus var. pseudorhus*		C		3	7	27/07/2021
27209	Equisetopsida	Sapindaceae	*Koelreuteria elegans subsp. formosana*				3	4	1/09/2016
14356	Equisetopsida	Sapindaceae	*Mischocarpus anodontus*	veiny pearfruit	C		1	1	28/07/2021
13503	Equisetopsida	Sapindaceae	*Toechima tenax*	pitted-leaf steelwood	C		2	2	28/07/2021
5422	Equisetopsida	Sapotaceae	*Amorphospermum antilogum*		C		2	2	28/07/2021
31418	Equisetopsida	Sapotaceae	*Chrysophyllum oliviforme*				2	2	28/07/2021
5210	Equisetopsida	Sapotaceae	*Planchonella eerwah*		E	E	1	1	13/07/2020
13125	Equisetopsida	Sapotaceae	*Planchonella pohlmaniana*		C		1	1	30/07/2021
16205	Equisetopsida	Schizaeaceae	*Schizaea bifida*	forked comb fern	SL		5	5	17/11/2019
16206	Equisetopsida	Schizaeaceae	*Schizaea dichotoma*	branched comb fern	SL		1	1	17/11/2019
40964	Equisetopsida	Scrophulariaceae	*Buddleja stachyoides*				6	6	24/08/2022

8631	Equisetopsida	Scrophulariaceae	*Eremophila debilis*	winter apple	C		5	10	8/02/2023
16602	Equisetopsida	Scrophulariaceae	*Myoporum acuminatum*	coastal boobialla	C		1	1	24/08/2016
19932	Equisetopsida	Scrophulariaceae	*Myoporum boninense*		C		0	1	14/05/2011
22291	Equisetopsida	Scrophulariaceae	*Verbascum thapsus subsp. thapsus*				1	1	14/03/2014
12529	Equisetopsida	Scrophulariaceae	*Verbascum virgatum*	twiggy mullein			1	1	20/12/2018
14231	Equisetopsida	Selaginellaceae	*Selaginella brisbanensis*		C		2	2	3/07/2024
11635	Equisetopsida	Selaginellaceae	*Selaginella kraussiana*				2	2	3/11/2019
26202	Equisetopsida	Sematophyllaceae	*Sematophyllum subhumile*		C		2	2	24/08/2011
15881	Equisetopsida	Smilacaceae	*Smilax australis*	barbed-wire vine	C		3	15	15/04/2016
36556	Equisetopsida	Solanaceae	*Brugmansia suaveolens*				1	1	22/12/2022
13668	Equisetopsida	Solanaceae	*Brugmansia x candida*	Angel's trumper			1	1	22/12/2022
22088	Equisetopsida	Solanaceae	*Cestrum nocturnum*				2	2	16/12/2022
17675	Equisetopsida	Solanaceae	*Cestrum parqui*	green cestrum			11	16	16/12/2022
17493	Equisetopsida	Solanaceae	*Datura ferox*	fierce thornapple			1	1	16/12/2022
17496	Equisetopsida	Solanaceae	*Datura stramonium*	common thornapple			4	4	23/05/2023
17358	Equisetopsida	Solanaceae	*Duboisia myoporoides*		C		1	1	8/12/2022
12278	Equisetopsida	Solanaceae	*Hyoscyamus albus*				1	1	17/04/2007
13588	Equisetopsida	Solanaceae	*Lycium barbarum*				3	3	5/12/2022
14375	Equisetopsida	Solanaceae	*Nicandra physalodes*	apple of Peru			4	4	19/05/2023
14376	Equisetopsida	Solanaceae	*Nicotiana glauca*	tree tobacco			1	1	5/12/2022
42127	Equisetopsida	Solanaceae	*Nicotiana latifolia*		C		1	1	22/10/2024
16575	Equisetopsida	Solanaceae	*Nicotiana velutina*		C		1	1	5/12/2022
10269	Equisetopsida	Solanaceae	*Petunia axillaris*	petunia			2	2	16/12/2022
13555	Equisetopsida	Solanaceae	*Physalis angulata*				6	6	23/05/2023

16475	Equisetopsida	Solanaceae	*Physalis ixocarpa*	annual ground cherry			6	6	23/12/2022
13557	Equisetopsida	Solanaceae	*Physalis peruviana*				5	8	5/12/2022
37893	Equisetopsida	Solanaceae	*Solandra maxima*				1	1	8/12/2022
9473	Equisetopsida	Solanaceae	*Solanum abutiloides*				11	11	10/04/2024
16157	Equisetopsida	Solanaceae	*Solanum americanum*				25	30	8/01/2024
16158	Equisetopsida	Solanaceae	*Solanum aviculare*	kangaroo apple	C		2	2	16/12/2022
13535	Equisetopsida	Solanaceae	*Solanum capsicoides*	devil's apple			4	4	15/03/2021
13537	Equisetopsida	Solanaceae	*Solanum chenopodioides*	whitetip nightshade			1	1	5/12/2022
26439	Equisetopsida	Solanaceae	*Solanum chrysotrichum*				10	15	23/05/2023
14208	Equisetopsida	Solanaceae	*Solanum densevestitum*		C		2	2	23/05/2023
13542	Equisetopsida	Solanaceae	*Solanum erianthum*	potato tree			1	1	5/12/2022
16169	Equisetopsida	Solanaceae	*Solanum linnaeanum*	apple of Sodom			6	6	30/06/2023
16171	Equisetopsida	Solanaceae	*Solanum mauritianum*	wild tobacco			3	8	5/12/2022
13788	Equisetopsida	Solanaceae	*Solanum nigrum*				0	1	31/10/2009
16174	Equisetopsida	Solanaceae	*Solanum opacum*	green berry nightshade	C		3	3	5/12/2022
29854	Equisetopsida	Solanaceae	*Solanum pyracanthos*				1	1	23/12/2022
29817	Equisetopsida	Solanaceae	*Solanum rixosum*		C		4	4	19/05/2023
16120	Equisetopsida	Solanaceae	*Solanum seaforthianum*	Brazilian nightshade			0	5	31/10/2009
16124	Equisetopsida	Solanaceae	*Solanum stelligerum*	devil's needles	C		6	7	22/05/2023
16126	Equisetopsida	Solanaceae	*Solanum torvum*	devil's fig			2	2	22/05/2023
42513	Equisetopsida	Solenostomataceae	*Solenostoma montanum*		C		1	1	12/08/2014
12604	Equisetopsida	Sparrmanniaceae	*Corchorus cunninghamii*		E	E	9	9	25/11/2022
17049	Equisetopsida	Sparrmanniaceae	*Grewia latifolia*	dysentery plant	C		2	9	20/01/2022
15983	Equisetopsida	Sparrmanniaceae	*Triumfetta rhomboidea*	chinese burr			1	1	3/02/2022

9660	Equisetopsida	Sterculiaceae	*Argyrodendron trifoliolatum*	booyong	C		1	1	18/05/2023
13017	Equisetopsida	Sterculiaceae	*Brachychiton acerifolius*	flame tree	SL		0	3	24/09/2013
12643	Equisetopsida	Sterculiaceae	*Brachychiton discolor*		SL		1	1	9/01/2024
19756	Equisetopsida	Sterculiaceae	*Brachychiton populneus*		C		0	3	15/02/1994
16110	Equisetopsida	Stylidiaceae	*Stylidium debile*	frail trigger plant	SL		3	3	28/05/2007
16113	Equisetopsida	Stylidiaceae	*Stylidium graminifolium*	grassy-leaved trigger-flower	C		1	1	29/06/2006
14182	Equisetopsida	Stylidiaceae	*Stylidium uliginosum*	swamp triggerplant	SL		2	2	13/11/2024
15306	Equisetopsida	Surianaceae	*Guilfoylia monostylis*	guilfoylia	C		1	1	28/02/2023
7608	Equisetopsida	Symplocaceae	*Symplocos harroldii*	hairy hazelwood	NT		4	4	25/11/2022
17927	Equisetopsida	Tectariaceae	*Arthropteris tenella*	climbing fern	C		1	1	27/02/2020
13998	Equisetopsida	Thelypteridaceae	*Christella dentata*	creek fern	SL		2	4	31/01/2020
14428	Equisetopsida	Thelypteridaceae	*Macrothelypteris torresiana*	pale wood fern	SL		1	1	15/01/2020
29345	Equisetopsida	Thuidiaceae	*Thuidiopsis sparsa*		C		1	1	10/06/2004
24980	Equisetopsida	Thuidiaceae	*Thuidium cymbifolium*		C		1	1	14/09/2016
36374	Equisetopsida	Thymelaeaceae	*Pimelea altior*		C		5	5	21/03/2018
16439	Equisetopsida	Thymelaeaceae	*Pimelea linifolia*		C		1	1	29/06/2006
16438	Equisetopsida	Thymelaeaceae	*Pimelea linifolia subsp. linifolia*		C		0	2	27/05/1997
15926	Equisetopsida	Thymelaeaceae	*Wikstroemia indica*	tie bush	C		1	12	24/09/2013
12526	Equisetopsida	Tropaeolaceae	*Tropaeolum majus*	garden nasturtium			8	8	27/06/2022
12552	Equisetopsida	Typhaceae	*Sparganium subglobosum*	floating bur-reed	C		1	1	29/01/2016
15989	Equisetopsida	Typhaceae	*Typha orientalis*	broad-leaved cumbungi	C		1	2	31/10/2009
22002	Equisetopsida	Ulmaceae	*Ulmus parvifolia*				1	1	12/09/2018
14635	Equisetopsida	Urticaceae	*Dendrocnide photiniphylla*	shiny-leaved stinging tree	C		3	3	6/08/2015
12577	Equisetopsida	Urticaceae	*Laportea interrupta*		C		1	1	30/09/2015

16516	Equisetopsida	Urticaceae	*Parietaria debilis*	native pellitory	C		1	1	8/02/2006
22099	Equisetopsida	Urticaceae	*Parietaria judaica*				3	3	6/08/2015
14312	Equisetopsida	Urticaceae	*Pilea microphylla*	military fern			2	2	6/08/2015
15855	Equisetopsida	Urticaceae	*Pipturus argenteus*	white nettle	C		1	1	21/03/2018
14165	Equisetopsida	Urticaceae	*Urtica incisa*	stinging nettle	C		2	3	6/08/2015
12528	Equisetopsida	Urticaceae	*Urtica urens*	small nettle			2	2	6/08/2015
14619	Equisetopsida	Verbenaceae	*Duranta erecta*	duranta			4	6	30/06/2023
19905	Equisetopsida	Verbenaceae	*Lantana camara*	lantana			27	64	30/06/2023
13853	Equisetopsida	Verbenaceae	*Lantana montevidensis*	creeping lantana			9	19	30/06/2023
7796	Equisetopsida	Verbenaceae	*Phyla canescens*				2	2	30/06/2023
19977	Equisetopsida	Verbenaceae	*Phyla nodiflora*	carpetweed	C		0	1	30/11/2008
16143	Equisetopsida	Verbenaceae	*Stachytarpheta jamaicensis*	Jamaica snakeweed			1	2	30/06/2023
6181	Equisetopsida	Verbenaceae	*Verbena incompta*				8	8	30/06/2023
14115	Equisetopsida	Verbenaceae	*Verbena litoralis*	verbena			0	1	2/01/1994
32079	Equisetopsida	Verbenaceae	*Verbena litoralis var. brevibracteata*				2	2	30/06/2023
27944	Equisetopsida	Verbenaceae	*Verbena litoralis var. litoralis*				11	11	30/06/2023
30780	Equisetopsida	Verbenaceae	*Verbena rigida*				3	4	30/06/2023
15080	Equisetopsida	Viburnaceae	*Sambucus australasica*	native elderberry	C		1	1	21/02/2017
11947	Equisetopsida	Viburnaceae	*Sambucus gaudichaudiana*	white elder	C		1	1	21/02/2017
30057	Equisetopsida	Viburnaceae	*Sambucus nigra*				2	2	21/02/2017
41617	Equisetopsida	Violaceae	*Pigea monopetala*		C		5	5	11/08/2022
41630	Equisetopsida	Violaceae	*Pigea stellarioides*		C		4	12	11/08/2022
18915	Equisetopsida	Violaceae	*Viola betonicifolia*		C		1	1	11/08/2022
42132	Equisetopsida	Vitaceae	*Apocissus antarctica*		C		1	1	24/07/2023

42117	Equisetopsida	Vitaceae	*Apocissus hypoglauca*		C		4	6	27/09/2023
41749	Equisetopsida	Vitaceae	*Causonis australasica*		C		1	1	2/11/2021
41432	Equisetopsida	Vitaceae	*Causonis clematidea*		C		1	8	17/08/2023
17660	Equisetopsida	Vitaceae	*Cayratia acris*	hairy grape	C		1	1	10/08/2021
31727	Equisetopsida	Vitaceae	*Clematicissus opaca*		C		3	12	10/08/2021
19408	Equisetopsida	Vitaceae	*Parthenocissus quinquefolia*				2	2	11/08/2021
15934	Equisetopsida	Xanthorrhoeaceae	*Xanthorrhoea johnsonii*		SL		2	7	25/05/2018
20072	Equisetopsida	Xanthorrhoeaceae	*Xanthorrhoea latifolia*		C		0	1	30/03/2016
9156	Equisetopsida	Xanthorrhoeaceae	*Xanthorrhoea latifolia subsp. latifolia*		SL		0	2	26/11/2015
15896	Equisetopsida	Xyridaceae	*Xyris complanata*	yellow-eye	C		1	1	29/06/2006
14429	Equisetopsida	Zamiaceae	*Macrozamia lucida*	pineapple zamia	SL		2	2	8/05/2014
29589	Equisetopsida	Zingiberaceae	*Alpinia zerumbet*				1	1	8/02/2006
12313	Equisetopsida	Zingiberaceae	*Zingiber zerumbet*				1	1	31/05/2018
7735	Florideophyceae	Caulacanthaceae	*Catenella nipae*		C		1	1	3/10/2018
7733	Florideophyceae	Delesseriaceae	*Caloglossa ogasawaraensis*		C		1	1	3/10/2018
7480	Florideophyceae	Hildenbrandiaceae	*Hildenbrandia rivularis*		C		1	1	3/10/2018
3108	Florideophyceae	Rhodomelaceae	*Bostrychia kelanensis*		C		1	1	3/10/2018
7718	Florideophyceae	Rhodomelaceae	*Bostrychia moritziana*		C		1	1	3/10/2018
6495	Florideophyceae	Rhodomelaceae	*Polysiphonia denudata*		C		3	3	3/10/2018
8839	Trebouxiophyceae	Chlorellaceae	*Apatococcus lobatus*		C		1	1	2/05/2007
8638	Ulvophyceae	Caulerpaceae	*Caulerpa taxifolia*		C		1	1	7/12/2018
8537	Ulvophyceae	Cladophoraceae	*Cladophora vagabunda*		C		1	1	2/05/2007
8059	Ulvophyceae	Cladophoraceae	*Rhizoclonium implexum*		C		1	1	2/05/2007
22259	Ulvophyceae	Cladophoraceae	*Rhizoclonium tortuosum*		C		3	3	2/05/2007

8789	Ulvophyceae	Kornmanniaceae	*Pseudendoclonium submarinum*		C		1	1	2/05/2007
8599	Ulvophyceae	Pithophoraceae	*Cladophorella calcicola*		C		2	2	2/05/2007
8051	Ulvophyceae	Trentepohliaceae	*Trentepohlia odorata*		C		1	1	2/05/2007
8005	Ulvophyceae	Trentepohliaceae	*Trentepohlia rigidula*		C		2	2	2/05/2007
8015	Ulvophyceae	Ulotrichaceae	*Ulothrix variabilis*		C		1	1	2/05/2007
8336	Ulvophyceae	Ulvaceae	*Enteromorpha intestinalis*		C		1	1	7/12/2018
42363	Ulvophyceae	Ulvaceae	*Ulva tanneri*		C		1	1	30/01/2025

Table 4. Fungi recorded within the area of interest and its one kilometre buffer

Taxon Id	Class	Family	Scientific Name	Common Name	NCA	EPBC	Specimens	Records	Last record
33447	Agaricomycetes	Agaricaceae	*Agaricus campestris var. campestris*		C		1	1	30/07/2018
27682	Agaricomycetes	Agaricaceae	*Battarrea stevenii*		C		1	2	1/03/2022
27812	Agaricomycetes	Agaricaceae	*Chlorophyllum brunneum*		C		1	1	1/03/2022
32734	Agaricomycetes	Agaricaceae	*Chlorophyllum hortense*		C		1	1	1/07/2021
25637	Agaricomycetes	Agaricaceae	*Chlorophyllum molybdites*	green-spored parasol	C		14	14	1/03/2022
34844	Agaricomycetes	Agaricaceae	*Chlorophyllum nothorachodes*		C		5	5	1/03/2022
26277	Agaricomycetes	Agaricaceae	*Coprinus comatus*		C		2	2	30/07/2018
25761	Agaricomycetes	Agaricaceae	*Coprinus micaceus*		C		1	1	30/07/2018
34842	Agaricomycetes	Agaricaceae	*Cyathus olla*		C		3	3	31/07/2024
25857	Agaricomycetes	Agaricaceae	*Cyathus stercoreus*		C		1	1	30/07/2018
28231	Agaricomycetes	Agaricaceae	*Lepiota acutesquamosa*		C		1	1	30/07/2018
28494	Agaricomycetes	Agaricaceae	*Lepiota fuliginosa*		C		4	4	9/07/2021
26226	Agaricomycetes	Agaricaceae	*Leucoagaricus fimetarius*		C		6	6	30/07/2018
25765	Agaricomycetes	Agaricaceae	*Leucocoprinus birnbaumii*		C		7	7	9/07/2021
28102	Agaricomycetes	Agaricaceae	*Leucocoprinus cepistipes*		C		3	3	22/11/2019
27830	Agaricomycetes	Agaricaceae	*Macrolepiota clelandii*		C		1	1	30/07/2018

25768	Agaricomycetes	Agaricaceae	*Macrolepiota dolichaula*		C		2	2	30/07/2018
25531	Agaricomycetes	Amanitaceae	*Amanita*		C		26	26	15/10/2025
25827	Agaricomycetes	Amanitaceae	*Amanita egregia*		C		5	5	5/12/2022
25828	Agaricomycetes	Amanitaceae	*Amanita egreginus*		C		4	4	9/04/2021
25812	Agaricomycetes	Amanitaceae	*Amanita flavella*		C		1	1	7/06/2021
28187	Agaricomycetes	Amanitaceae	*Amanita grossa*		C		1	1	30/07/2018
33907	Agaricomycetes	Amanitaceae	*Amanita murina*		C		1	1	10/02/2022
27328	Agaricomycetes	Amanitaceae	*Amanita nauseosa*		C		3	3	9/05/2019
32307	Agaricomycetes	Amanitaceae	*Amanita ochrophylla*		C		2	2	10/03/2021
25634	Agaricomycetes	Amanitaceae	*Amanita punctata*		C		5	5	17/02/2025
28212	Agaricomycetes	Amanitaceae	*Amanita pyramidifera*		C		1	1	7/06/2021
25824	Agaricomycetes	Amanitaceae	*Amanita subvaginata*		C		1	1	30/06/2021
25511	Agaricomycetes	Amanitaceae	*Amanita vaginata*		C		5	5	10/09/2021
27368	Agaricomycetes	Amanitaceae	*Limacella pitereka*		C		1	1	8/11/2018
28410	Agaricomycetes	Auriculariaceae	*Auricularia cornea*		C		2	2	30/07/2018
28064	Agaricomycetes	Auriculariaceae	*Auricularia mesenterica*		C		3	3	30/07/2018
33481	Agaricomycetes	Auriscalpiaceae	*Lentinellus cochleatus*		C		2	2	30/07/2018
40943	Agaricomycetes	Bolbitiaceae	*Bolbitius titubans*		C		1	1	19/09/2019
33208	Agaricomycetes	Bolbitiaceae	*Conocybe peroxydata*		C		1	1	30/07/2018
28042	Agaricomycetes	Boletaceae	*Boletellus ananiceps*		C		1	1	1/03/2022
25486	Agaricomycetes	Boletaceae	*Boletellus emodensis*		C		3	3	9/03/2021
33949	Agaricomycetes	Boletaceae	*Fistulinella mollis*		C		1	1	9/03/2021
30922	Agaricomycetes	Boletaceae	*Phylloporus bellus*		C		1	1	30/07/2018
33822	Agaricomycetes	Boletaceae	*Phylloporus sulcatus*		C		1	1	30/07/2018

36712	Agaricomycetes	Boletaceae	*Xerocomus multicolor*		C		1	1	7/12/2018
28766	Agaricomycetes	Boletinellaceae	*Phlebopus marginatus*		C		1	1	7/12/2018
34893	Agaricomycetes	Bondarzewiaceae	*Heterobasidion araucariae*		C		1	1	30/07/2018
33909	Agaricomycetes	Cantharellaceae	*Cantharellus ochraceoravus*		C		1	1	30/07/2018
36705	Agaricomycetes	Clavariaceae	*Clavulinopsis sulcata*		C		1	1	9/03/2021
27345	Agaricomycetes	Clavulinaceae	*Clavulina*		C		1	1	13/11/2018
26700	Agaricomycetes	Corticiaceae	*Corticium*		C		2	2	30/07/2018
34279	Agaricomycetes	Cortinariaceae	*Gymnopilus dilepis*		C		1	1	9/03/2021
35458	Agaricomycetes	Cortinariaceae	*Gymnopilus junonius*		C		3	3	7/12/2018
32344	Agaricomycetes	Crepidotaceae	*Crepidotus variabilis*		C		1	1	30/07/2018
26255	Agaricomycetes	Entolomataceae	*Entoloma lampropus*		C		1	1	12/05/2022
28105	Agaricomycetes	Fomitopsidaceae	*Fomitopsis lilacinogilva*		C		1	1	30/07/2018
26476	Agaricomycetes	Ganodermataceae	*Ganoderma australe*		C		8	8	1/03/2022
27835	Agaricomycetes	Ganodermataceae	*Ganoderma steyaertanum*		C		3	3	1/03/2022
25903	Agaricomycetes	Geastraceae	*Geastrum*		C		2	2	30/07/2018
35378	Agaricomycetes	Geastraceae	*Geastrum coronatum*		C		1	1	21/09/2018
28264	Agaricomycetes	Geastraceae	*Geastrum fimbriatum*		C		1	1	7/12/2018
28262	Agaricomycetes	Geastraceae	*Geastrum saccatum*		C		3	3	7/07/2021
25506	Agaricomycetes	Geastraceae	*Geastrum triplex*		C		3	3	30/07/2018
33725	Agaricomycetes	Gloeophyllaceae	*Campylomyces tabacinus*		C		1	1	30/07/2018
27728	Agaricomycetes	Gloeophyllaceae	*Gloeophyllum*		C		1	1	30/07/2018
26309	Agaricomycetes	Gomphaceae	*Ramaria*		C		2	2	7/06/2021
31818	Agaricomycetes	Gomphaceae	*Ramaria anziana*		C		1	1	8/05/2019
36703	Agaricomycetes	Gomphaceae	*Ramaria botrytoides*		C		1	1	8/05/2019

31819	Agaricomycetes	Gomphaceae	*Ramaria capitata var. capitata*		C		1	1	5/07/2022
26286	Agaricomycetes	Hydnaceae	*Hydnum*		C		1	1	18/10/2019
25832	Agaricomycetes	Hygrophoraceae	*Hygrocybe astatogala*		C		2	2	30/07/2018
33542	Agaricomycetes	Hygrophoropsidaceae	*Tapinella panuoides*		C		1	1	30/07/2018
33547	Agaricomycetes	Hymenochaetaceae	*Fomitiporia robusta*		C		2	2	30/07/2018
40945	Agaricomycetes	Hymenochaetaceae	*Fuscoporia senex*		C		1	1	19/09/2019
33522	Agaricomycetes	Hymenochaetaceae	*Fuscoporia wahlbergii*		C		1	1	30/07/2018
27922	Agaricomycetes	Hymenochaetaceae	*Hymenochaete attenuata*		C		1	1	30/07/2018
33495	Agaricomycetes	Hymenochaetaceae	*Inonotus albertinii*		C		1	1	30/07/2018
33675	Agaricomycetes	Hymenochaetaceae	*Inonotus hispidus*		C		3	3	30/07/2018
28677	Agaricomycetes	Hymenochaetaceae	*Phellinus badius*		C		3	3	7/07/2021
28642	Agaricomycetes	Hymenochaetaceae	*Phellinus gilvus*		C		1	1	19/09/2019
26224	Agaricomycetes	Inocybaceae	*Inocybe*		C		2	2	30/07/2018
33910	Agaricomycetes	Inocybaceae	*Inocybe austrofibrillosa*		C		1	1	30/07/2018
28022	Agaricomycetes	Lycoperdaceae	*Bovista cunninghamii*		C		1	1	10/02/2022
25863	Agaricomycetes	Lycoperdaceae	*Calvatia lilacina*		C		1	1	30/07/2018
33448	Agaricomycetes	Lycoperdaceae	*Calvatia rugosa*		C		3	3	14/07/2020
28037	Agaricomycetes	Lycoperdaceae	*Disciseda hypogaea*		C		1	1	30/07/2018
33537	Agaricomycetes	Lycoperdaceae	*Lycoperdon pratense*		C		2	2	30/07/2018
28243	Agaricomycetes	Lycoperdaceae	*Lycoperdon stellatum*		C		1	1	30/07/2018
33526	Agaricomycetes	Lyophyllaceae	*Lyophyllum decastes*		C		1	1	30/07/2018
33645	Agaricomycetes	Marasmiaceae	*Chaetocalathus semisupinus*		C		1	1	30/07/2018
42069	Agaricomycetes	Marasmiaceae	*Marasmius australotrichotus*		C		3	3	17/12/2024
34453	Agaricomycetes	Marasmiaceae	*Marasmius haematocephalus*		C		1	1	17/11/2020

36441	Agaricomycetes	Marasmiaceae	*Marasmius oreades*		C		1	1	30/06/2021
28643	Agaricomycetes	Marasmiaceae	*Marasmius pellucidus*		C		1	1	30/07/2018
41362	Agaricomycetes	Marasmiaceae	*Marasmius vagus*		C		1	1	17/11/2020
33720	Agaricomycetes	Meripilaceae	*Antrodia sinuosa*		C		1	1	30/07/2018
27416	Agaricomycetes	Meripilaceae	*Rigidoporus lineatus*		C		3	3	30/07/2018
33678	Agaricomycetes	Meripilaceae	*Rigidoporus undatus*		C		2	2	30/07/2018
27146	Agaricomycetes	Meruliaceae	*Bjerkandera adusta*		C		1	1	30/07/2018
28646	Agaricomycetes	Meruliaceae	*Merulius tenuissimus*		C		1	1	11/02/2021
28683	Agaricomycetes	Meruliaceae	*Phlebia radiata*		C		1	1	30/07/2018
36483	Agaricomycetes	Mycenaceae	*Mycena roseilignicola*		C		1	1	17/03/2021
28218	Agaricomycetes	Mycenaceae	*Panellus pusillus*		C		1	1	14/01/2020
27347	Agaricomycetes	Panaeolaceae	*Copelandia cyanescens*		C		6	6	30/07/2018
25522	Agaricomycetes	Panaeolaceae	*Panaeolus antillarum*		C		2	2	30/07/2018
25507	Agaricomycetes	Panaeolaceae	*Panaeolus fimicola*		C		1	1	30/07/2018
28252	Agaricomycetes	Panaeolaceae	*Panaeolus rickenii*		C		1	1	30/07/2018
26267	Agaricomycetes	Phallaceae	*Aseroe rubra*		C		5	5	25/06/2024
33223	Agaricomycetes	Phallaceae	*Colus pusillus*		C		2	2	10/03/2021
25874	Agaricomycetes	Phallaceae	*Lysurus gardneri*		C		2	2	30/07/2018
25943	Agaricomycetes	Phallaceae	*Lysurus mokusin*		C		3	3	6/08/2024
33192	Agaricomycetes	Phallaceae	*Phallus multicolor*		C		3	4	6/08/2024
25521	Agaricomycetes	Phallaceae	*Phallus rubicundus*		C		7	7	6/08/2024
29012	Agaricomycetes	Phallaceae	*Pseudocolus fusiformis*		C		1	1	30/07/2018
41488	Agaricomycetes	Phanerochaetaceae	*Hjortstamia bambusicola*				1	1	5/11/2021
33531	Agaricomycetes	Phanerochaetaceae	*Porostereum crassum*		C		2	2	30/07/2018

27968	Agaricomycetes	Physalacriaceae	*Armillaria fumosa*		C		1	1	30/07/2018
26191	Agaricomycetes	Physalacriaceae	*Armillaria luteobubalina*		C		1	1	30/07/2018
25500	Agaricomycetes	Physalacriaceae	*Cyptotrama aspratum*		C		1	1	30/07/2018
25920	Agaricomycetes	Physalacriaceae	*Flammulina velutipes*		C		2	2	30/07/2018
34601	Agaricomycetes	Pleurotaceae	*Pleurotus djamor*		C		1	1	3/04/2019
33833	Agaricomycetes	Pluteaceae	*Volvariella cycnopotamia*		C		1	1	30/07/2018
28069	Agaricomycetes	Polyporaceae	*Coriolopsis polyzona*		C		2	2	30/07/2018
27960	Agaricomycetes	Polyporaceae	*Coriolopsis strumosa*		C		2	2	11/02/2021
42163	Agaricomycetes	Polyporaceae	*Crassisporus leucoporus*		C		1	1	31/07/2023
33684	Agaricomycetes	Polyporaceae	*Datronia brunneoleuca*		C		1	1	30/07/2018
27909	Agaricomycetes	Polyporaceae	*Earliella scabrosa*		C		2	2	30/07/2018
27727	Agaricomycetes	Polyporaceae	*Hexagonia tenuis*		C		3	3	9/07/2021
33686	Agaricomycetes	Polyporaceae	*Laccocephalum mylittae*		C		2	2	30/07/2018
32421	Agaricomycetes	Polyporaceae	*Laetiporus portentosus*		C		1	1	1/03/2022
28181	Agaricomycetes	Polyporaceae	*Lenzites acuta*		C		1	2	1/03/2022
27356	Agaricomycetes	Polyporaceae	*Microporus affinis*		C		2	2	30/07/2018
28152	Agaricomycetes	Polyporaceae	*Panus angustatus*		C		1	1	30/07/2018
28837	Agaricomycetes	Polyporaceae	*Panus fasciatus*		C		1	1	30/07/2018
28714	Agaricomycetes	Polyporaceae	*Perenniporia medulla-panis*		C		2	2	30/07/2018
27151	Agaricomycetes	Polyporaceae	*Perenniporia ochroleuca*		C		2	2	30/07/2018
28759	Agaricomycetes	Polyporaceae	*Phaeotrametes decipiens*		C		1	1	30/07/2018
26305	Agaricomycetes	Polyporaceae	*Polyporus arcularius*		C		1	1	30/07/2018
27932	Agaricomycetes	Polyporaceae	*Polyporus dictyopus*		C		2	2	30/07/2018
27917	Agaricomycetes	Polyporaceae	*Polyporus grammocephalus*		C		2	2	11/02/2021

26680	Agaricomycetes	Polyporaceae	*Pycnoporus coccineus*		C		3	3	7/12/2022
33674	Agaricomycetes	Polyporaceae	*Trametes modesta*		C		1	1	30/07/2018
25770	Agaricomycetes	Polyporaceae	*Trametes versicolor*		C		2	2	3/04/2019
27903	Agaricomycetes	Polyporaceae	*Trichaptum biforme*		C		2	2	30/07/2018
33710	Agaricomycetes	Polyporaceae	*Trichaptum sector*		C		1	1	30/07/2018
36637	Agaricomycetes	Psathyrellaceae	*Coprinellus disseminatus*		C		4	4	22/08/2018
25767	Agaricomycetes	Psathyrellaceae	*Psathyrella candolleana*		C		1	1	30/07/2018
26293	Agaricomycetes	Russulaceae	*Lactarius*		C		4	4	13/05/2021
41490	Agaricomycetes	Russulaceae	*Lactarius mea*		C		1	1	2/06/2021
40947	Agaricomycetes	Russulaceae	*Lactifluus clarkeae*		C		1	1	19/09/2019
26313	Agaricomycetes	Russulaceae	*Russula*		C		6	6	26/04/2022
25529	Agaricomycetes	Russulaceae	*Russula erumpens*		C		1	1	17/02/2025
34843	Agaricomycetes	Russulaceae	*Russula kalimna*		C		1	1	30/07/2018
26478	Agaricomycetes	Russulaceae	*Russula lenkunya*		C		1	1	7/07/2021
28960	Agaricomycetes	Russulaceae	*Russula xerampelina*		C		1	1	30/07/2018
29084	Agaricomycetes	Russulaceae	*Zelleromyces*		C		1	1	30/07/2018
25519	Agaricomycetes	Schizophyllaceae	*Schizophyllum commune*		C		1	1	30/07/2018
25638	Agaricomycetes	Sclerodermataceae	*Pisolithus albus*		C		2	2	30/07/2018
29101	Agaricomycetes	Sclerodermataceae	*Scleroderma areolatum*		C		1	1	30/07/2018
27831	Agaricomycetes	Sclerodermataceae	*Scleroderma verrucosum*		C		1	1	30/07/2018
33732	Agaricomycetes	Sebacinaceae	*Sebacina incrustans*		C		1	1	30/07/2018
32485	Agaricomycetes	Stereaceae	*Stereum complicatum*		C		2	2	30/07/2018
33702	Agaricomycetes	Stereaceae	*Stereum spectabile*		C		1	1	30/07/2018
34038	Agaricomycetes	Strophariaceae	*Leratiomyces ceres*		C		3	3	21/09/2018

28679	Agaricomycetes	Strophariaceae	*Naucoria melinoides*		C		1	1	30/07/2018
28830	Agaricomycetes	Strophariaceae	*Stropharia rugosoannulata*		C		3	3	30/07/2018
28637	Agaricomycetes	Suillaceae	*Suillus granulatus*		C		1	1	30/07/2018
33450	Agaricomycetes	Tricholomataceae	*Clitocybe tortipes*		C		1	1	12/08/2021
34093	Agaricomycetes	Tricholomataceae	*Collybia endota*		C		1	1	30/07/2018
33062	Agaricomycetes	Tricholomataceae	*Collybia subdryophila*		C		1	1	2/06/2021
40889	Agaricomycetes	Tricholomataceae	*Lepista endota*		C		1	1	7/03/2019
26683	Agaricomycetes	Tricholomataceae	*Lepista sublilacina*		C		8	8	7/12/2018
25867	Agaricomycetes	Tricholomataceae	*Macrocybe crassa*		C		2	2	10/03/2021
28995	Agaricomycetes	Tricholomataceae	*Resupinatus applicatus*		C		1	1	30/07/2018
26321	Agaricomycetes	Tricholomataceae	*Tricholomopsis rutilans*		C		1	1	30/07/2018
42042	Arthoniomycetes	Arthoniaceae	*Arthonia banksiae*		C		3	3	24/01/2023
25538	Arthoniomycetes	Arthoniaceae	*Arthonia cinnabarina*		C		1	1	24/03/2020
23624	Arthoniomycetes	Arthoniaceae	*Arthonia delicatula*		C		1	1	29/04/2019
23626	Arthoniomycetes	Arthoniaceae	*Arthonia gracilenta*		C		9	9	17/06/2020
22946	Arthoniomycetes	Arthoniaceae	*Arthonia radiata*		C		2	2	13/06/2025
23631	Arthoniomycetes	Arthoniaceae	*Arthonia thozetiana*		C		6	6	25/03/2020
23015	Arthoniomycetes	Chrysothricaceae	*Chrysothrix candelaris*		C		1	1	28/11/2003
31432	Arthoniomycetes	Chrysothricaceae	*Chrysothrix xanthina*		C		1	1	28/08/2009
23792	Arthoniomycetes	Lecanographaceae	*Heterocyphelium leucampyx*		C		1	1	6/09/2004
23080	Arthoniomycetes	Roccellaceae	*Chiodecton leptosporum*		C		1	1	25/03/2020
31921	Arthoniomycetes	Roccellaceae	*Dictyographa psyllocarpa*		C		1	1	22/11/2011
25534	Arthoniomycetes	Roccellaceae	*Opegrapha bonplandii*		C		3	3	25/03/2020
23900	Arthoniomycetes	Roccellaceae	*Opegrapha varia*		C		2	2	21/08/2018

28193	Dacrymycetes	Dacrymycetaceae	*Calocera cornea*		C		1	1	30/07/2018
25335	Dothideomycetes	Monoblastiaceae	*Anisomeridium subnexum*		C		2	2	24/03/2020
23788	Dothideomycetes	Trypetheliaceae	*Trypethelium eluteriae*		C		2	2	7/12/2018
23512	Eurotiomycetes	Pyrenulaceae	*Pyrenula quassiaecola*		C		1	1	24/08/2011
33705	Incertae sedis	Incertae sedis Fungi	*Irpex irpicinus*		C		2	2	11/02/2021
26542	Lecanoromycetes	Caliciaceae	*Amandinea efflorescens*		C		1	1	16/04/2003
25414	Lecanoromycetes	Caliciaceae	*Amandinea punctata*		C		7	7	5/12/2024
22970	Lecanoromycetes	Caliciaceae	*Buellia curatellae*		C		8	8	15/05/2015
23676	Lecanoromycetes	Caliciaceae	*Buellia demutans*		C		2	2	14/08/2009
23677	Lecanoromycetes	Caliciaceae	*Buellia dialyta*		C		4	4	15/05/2015
25877	Lecanoromycetes	Caliciaceae	*Buellia disciformis*		C		3	3	23/11/2015
25429	Lecanoromycetes	Caliciaceae	*Buellia dissa*		C		15	15	15/11/2011
33270	Lecanoromycetes	Caliciaceae	*Buellia homophylia*		C		1	1	27/03/2017
23711	Lecanoromycetes	Caliciaceae	*Buellia placodiomorpha*		C		1	1	15/11/2011
23690	Lecanoromycetes	Caliciaceae	*Buellia subcallispora*		C		1	1	15/11/2011
23055	Lecanoromycetes	Caliciaceae	*Calicium chlorosporum*		C		1	1	28/11/2003
22997	Lecanoromycetes	Caliciaceae	*Calicium robustellum*		C		1	1	22/09/2004
34207	Lecanoromycetes	Caliciaceae	*Cratiria americana*		C		1	1	25/03/2020
35488	Lecanoromycetes	Caliciaceae	*Cratiria subtropica*		C		1	1	31/05/2022
35654	Lecanoromycetes	Caliciaceae	*Cyphelium inquinans*		C		1	1	5/03/2020
23095	Lecanoromycetes	Caliciaceae	*Dirinaria aegialita*		C		13	13	3/09/2014
23096	Lecanoromycetes	Caliciaceae	*Dirinaria applanata*		C		44	44	25/03/2020
27840	Lecanoromycetes	Caliciaceae	*Dirinaria batavica*		C		1	1	7/12/2018
23098	Lecanoromycetes	Caliciaceae	*Dirinaria confluens*		C		20	20	15/05/2015

28121	Lecanoromycetes	Caliciaceae	*Dirinaria consimilis*		C		4	4	7/12/2018
24499	Lecanoromycetes	Caliciaceae	*Dirinaria flava*		C		1	1	28/11/2003
23100	Lecanoromycetes	Caliciaceae	*Dirinaria picta*		C		1	1	28/11/2003
31947	Lecanoromycetes	Caliciaceae	*Dirinaria sekikaica*		C		33	33	13/10/2017
23102	Lecanoromycetes	Caliciaceae	*Dirinaria subconfluens*		C		3	3	9/09/2009
34339	Lecanoromycetes	Caliciaceae	*Monerolechia badia*		C		2	2	27/10/2011
25242	Lecanoromycetes	Caliciaceae	*Pyxine australiensis*		C		1	1	7/12/2018
23532	Lecanoromycetes	Caliciaceae	*Pyxine berteriana*		C		1	1	28/11/2003
23533	Lecanoromycetes	Caliciaceae	*Pyxine cocoes*		C		5	5	14/09/2016
23536	Lecanoromycetes	Caliciaceae	*Pyxine petricola*		C		3	3	7/12/2018
23542	Lecanoromycetes	Caliciaceae	*Pyxine subcinerea*		C		17	17	28/11/2003
22999	Lecanoromycetes	Candelariaceae	*Candelaria concolor*		C		37	37	15/05/2015
31343	Lecanoromycetes	Candelariaceae	*Candelariella xanthostigmoides*		C		1	1	16/11/2011
23016	Lecanoromycetes	Cladoniaceae	*Cladia aggregata*		C		1	1	6/08/2020
34933	Lecanoromycetes	Cladoniaceae	*Cladia beaugleholei*		C		3	3	23/08/2018
35512	Lecanoromycetes	Cladoniaceae	*Cladia glaucolivida*		C		4	4	12/05/2023
34907	Lecanoromycetes	Cladoniaceae	*Cladia muelleri*		C		9	9	23/08/2018
23022	Lecanoromycetes	Cladoniaceae	*Cladonia cervicornis subsp. verticillata*		C		1	1	28/05/2007
23027	Lecanoromycetes	Cladoniaceae	*Cladonia floerkeana*		C		4	5	23/08/2022
28221	Lecanoromycetes	Cladoniaceae	*Cladonia kuringaiensis*		C		1	1	16/11/2011
23032	Lecanoromycetes	Cladoniaceae	*Cladonia ochrochlora*		C		1	1	28/11/2003
24129	Lecanoromycetes	Cladoniaceae	*Cladonia praetermissa var. praetermissa*		C		3	3	27/05/2008
23036	Lecanoromycetes	Cladoniaceae	*Cladonia rigida var. rigida*		C		2	2	18/04/2005
23778	Lecanoromycetes	Cladoniaceae	*Thysanothecium scutellatum*		C		2	2	7/12/2018

23075	Lecanoromycetes	Coccocarpiaceae	*Coccocarpia palmicola*		C		3	3	7/12/2018
23066	Lecanoromycetes	Collemataceae	*Collema pustulatum*		C		1	1	20/04/2004
23254	Lecanoromycetes	Collemataceae	*Leptogium austroamericanum*		C		1	1	28/11/2003
23258	Lecanoromycetes	Collemataceae	*Leptogium cyanescens*		C		1	1	28/11/2003
23261	Lecanoromycetes	Collemataceae	*Leptogium marginellum*		C		1	1	24/11/2017
24487	Lecanoromycetes	Collemataceae	*Leptogium wilsonii*		C		1	1	28/11/2003
41963	Lecanoromycetes	Graphidaceae	*Allographa sayeri*		C		2	2	8/07/2022
41949	Lecanoromycetes	Graphidaceae	*Allographa seminuda*		C		1	1	8/07/2022
29909	Lecanoromycetes	Graphidaceae	*Diorygma circumfusum*		C		1	1	24/08/2011
23093	Lecanoromycetes	Graphidaceae	*Diploschistes actinostomus*		C		2	2	11/09/2009
27375	Lecanoromycetes	Graphidaceae	*Diploschistes thunbergianus*		C		1	1	22/11/2011
29387	Lecanoromycetes	Graphidaceae	*Fissurina insidiosa*		C		1	1	29/02/2012
32746	Lecanoromycetes	Graphidaceae	*Glyphis atrofusca*		C		1	1	25/03/2020
30064	Lecanoromycetes	Graphidaceae	*Glyphis cicatricosa*		C		3	3	7/12/2018
32791	Lecanoromycetes	Graphidaceae	*Graphis aperiens*		C		2	2	30/09/2015
32798	Lecanoromycetes	Graphidaceae	*Graphis cincta*		C		2	2	25/03/2020
23136	Lecanoromycetes	Graphidaceae	*Graphis intricata*		C		1	1	20/01/2021
23905	Lecanoromycetes	Graphidaceae	*Graphis lineola*		C		1	1	25/03/2020
34192	Lecanoromycetes	Graphidaceae	*Halegrapha mucronata*		C		1	1	22/11/2011
32895	Lecanoromycetes	Graphidaceae	*Ocellularia profunda*		C		1	1	11/09/2009
32815	Lecanoromycetes	Graphidaceae	*Pallidogramme chrysenteron*		C		1	1	24/08/2011
27300	Lecanoromycetes	Graphidaceae	*Phaeographis lobata*		C		1	1	14/08/2018
30264	Lecanoromycetes	Graphidaceae	*Platythecium pertenellum*		C		1	1	24/08/2011
23934	Lecanoromycetes	Graphidaceae	*Sarcographa oculata*		C		2	2	16/01/2013

23151	Lecanoromycetes	Haematommataceae	*Haematomma infuscum*		C		2	2	7/12/2018
24557	Lecanoromycetes	Haematommataceae	*Haematomma persoonii*		C		5	5	1/11/2004
25312	Lecanoromycetes	Icmadophilaceae	*Dibaeis sorediata*		C		2	2	2/05/2007
23191	Lecanoromycetes	Lecanoraceae	*Lecanora argentata*		C		4	4	28/11/2003
23192	Lecanoromycetes	Lecanoraceae	*Lecanora arthothelinella*		C		1	1	30/11/2005
23193	Lecanoromycetes	Lecanoraceae	*Lecanora austrotropica*		C		2	2	1/03/2012
23194	Lecanoromycetes	Lecanoraceae	*Lecanora caesiorubella*		C		8	8	3/08/2017
23212	Lecanoromycetes	Lecanoraceae	*Lecanora flavidofusca*		C		1	1	25/03/2020
23215	Lecanoromycetes	Lecanoraceae	*Lecanora helva*		C		13	13	25/03/2020
23216	Lecanoromycetes	Lecanoraceae	*Lecanora impressa*		C		1	1	22/11/2011
23218	Lecanoromycetes	Lecanoraceae	*Lecanora interjecta*		C		1	1	16/01/2013
25240	Lecanoromycetes	Lecanoraceae	*Lecanora margarodes*		C		2	2	29/11/2005
23220	Lecanoromycetes	Lecanoraceae	*Lecanora oreinoides*		C		1	1	24/06/2008
25660	Lecanoromycetes	Lecanoraceae	*Lecanora phaeocardia*		C		1	1	15/05/2015
23224	Lecanoromycetes	Lecanoraceae	*Lecanora queenslandica*		C		1	1	29/11/2005
23229	Lecanoromycetes	Lecanoraceae	*Lecanora subumbrina*		C		1	1	16/01/2013
23239	Lecanoromycetes	Lecideaceae	*Lecidea ochroleuca*		C		1	1	28/11/2003
23849	Lecanoromycetes	Lecideaceae	*Lecidea phaeocarpa*		C		1	1	3/06/2014
23241	Lecanoromycetes	Lecideaceae	*Lecidea terrena*		C		2	2	7/12/2018
23346	Lecanoromycetes	Lecideaceae	*Paraporpidia leptocarpa*		C		1	1	28/11/2003
23699	Lecanoromycetes	Lobariaceae	*Sticta marginifera*		C		1	1	6/09/2004
23326	Lecanoromycetes	Ochrolechiaceae	*Ochrolechia subpallescens*		C		7	7	15/05/2015
42090	Lecanoromycetes	Pannariaceae	*Lepidocollema brisbanense*		C		1	1	26/05/2023
34341	Lecanoromycetes	Parmeliaceae	*Austroparmelina conlabrosa*		C		6	6	15/11/2011

22973	Lecanoromycetes	Parmeliaceae	*Bulbothrix apophysata*		C		9	9	15/05/2015
22977	Lecanoromycetes	Parmeliaceae	*Bulbothrix queenslandica*		C		2	2	24/06/2008
22980	Lecanoromycetes	Parmeliaceae	*Bulbothrix tabacina*		C		3	3	7/12/2018
23521	Lecanoromycetes	Parmeliaceae	*Canoparmelia aptata*		C		17	17	7/12/2018
24456	Lecanoromycetes	Parmeliaceae	*Canoparmelia raunkiaeri*		C		1	1	7/12/2018
23527	Lecanoromycetes	Parmeliaceae	*Canoparmelia texana*		C		19	19	7/12/2018
23117	Lecanoromycetes	Parmeliaceae	*Flavoparmelia rutidota*		C		1	1	13/07/2012
23183	Lecanoromycetes	Parmeliaceae	*Hypotrachyna immaculata*		C		1	1	28/11/2003
23207	Lecanoromycetes	Parmeliaceae	*Hypotrachyna osseoalba*		C		2	2	7/12/2018
41938	Lecanoromycetes	Parmeliaceae	*Neoprotoparmelia rogersii*		C		1	1	20/06/2022
30894	Lecanoromycetes	Parmeliaceae	*Parmotrema austrocetratum*		C		2	2	8/08/2025
23368	Lecanoromycetes	Parmeliaceae	*Parmotrema austrosinense*		C		6	6	28/11/2003
23370	Lecanoromycetes	Parmeliaceae	*Parmotrema crinitum*		C		4	4	21/11/2005
23371	Lecanoromycetes	Parmeliaceae	*Parmotrema cristiferum*		C		3	3	28/11/2003
24466	Lecanoromycetes	Parmeliaceae	*Parmotrema gardneri*		C		1	1	7/12/2018
34298	Lecanoromycetes	Parmeliaceae	*Parmotrema norsticticatum*		C		2	2	31/10/2013
23375	Lecanoromycetes	Parmeliaceae	*Parmotrema parahypotropum*		C		1	1	28/11/2003
30862	Lecanoromycetes	Parmeliaceae	*Parmotrema reticulatum*		C		7	7	15/05/2015
24012	Lecanoromycetes	Parmeliaceae	*Parmotrema sulphuratum*		C		2	2	7/12/2018
23448	Lecanoromycetes	Parmeliaceae	*Parmotrema tinctorum*		C		52	52	7/12/2018
27930	Lecanoromycetes	Parmeliaceae	*Punctelia borreri*		C		4	4	3/04/2009
27119	Lecanoromycetes	Parmeliaceae	*Punctelia pseudocoralloidea*		C		1	1	16/04/2003
23507	Lecanoromycetes	Parmeliaceae	*Punctelia subflava*		C		1	1	24/11/2017
23577	Lecanoromycetes	Parmeliaceae	*Relicina sydneyensis*		C		3	3	7/12/2018

29478	Lecanoromycetes	Parmeliaceae	*Usnea rubicunda*		C		1	1	23/08/2018
24426	Lecanoromycetes	Parmeliaceae	*Xanthoparmelia ballingalliana*		C		1	1	7/12/2018
36119	Lecanoromycetes	Parmeliaceae	*Xanthoparmelia digitiformis*		C		1	1	6/03/2017
23808	Lecanoromycetes	Parmeliaceae	*Xanthoparmelia flavescentireagens*		C		1	1	7/12/2018
30138	Lecanoromycetes	Parmeliaceae	*Xanthoparmelia numinbahensis*		C		1	1	3/04/2009
27815	Lecanoromycetes	Parmeliaceae	*Xanthoparmelia prodomokosii*		C		1	1	3/03/2017
30020	Lecanoromycetes	Parmeliaceae	*Xanthoparmelia pulla*		C		1	1	29/11/2005
29596	Lecanoromycetes	Parmeliaceae	*Xanthoparmelia scotophylla*		C		1	1	30/11/2005
30024	Lecanoromycetes	Parmeliaceae	*Xanthoparmelia verrucella*		C		2	2	18/04/2019
42175	Lecanoromycetes	Pertusariaceae	*Lepra subventosa*		C		1	1	16/10/2023
23409	Lecanoromycetes	Pertusariaceae	*Pertusaria irregularis*		C		2	2	15/05/2015
23410	Lecanoromycetes	Pertusariaceae	*Pertusaria leioplacella*		C		8	8	15/05/2015
24302	Lecanoromycetes	Pertusariaceae	*Pertusaria leucostomoides*		C		1	1	16/03/2012
23423	Lecanoromycetes	Pertusariaceae	*Pertusaria pertusella*		C		4	4	25/03/2020
23426	Lecanoromycetes	Pertusariaceae	*Pertusaria porinella*		C		1	1	30/09/2015
23427	Lecanoromycetes	Pertusariaceae	*Pertusaria pustulata*		C		1	1	16/03/2012
23422	Lecanoromycetes	Pertusariaceae	*Pertusaria thiospoda*		C		5	5	15/05/2015
23416	Lecanoromycetes	Pertusariaceae	*Pertusaria undulata*		C		1	1	16/01/2013
23413	Lecanoromycetes	Pertusariaceae	*Pertusaria xanthoplaca*		C		2	2	16/01/2013
23164	Lecanoromycetes	Physciaceae	*Heterodermia diademata*		C		1	1	28/11/2003
27462	Lecanoromycetes	Physciaceae	*Heterodermia japonica*		C		1	1	14/07/2008
23170	Lecanoromycetes	Physciaceae	*Heterodermia obscurata*		C		6	6	27/05/2008
23049	Lecanoromycetes	Physciaceae	*Heterodermia speciosa*		C		27	27	14/07/2008
23173	Lecanoromycetes	Physciaceae	*Hyperphyscia adglutinata*		C		9	9	24/06/2008

30988	Lecanoromycetes	Physciaceae	*Hyperphyscia pandani*		C		12	12	14/09/2016
27105	Lecanoromycetes	Physciaceae	*Physcia crispa*		C		1	1	19/06/2014
23444	Lecanoromycetes	Physciaceae	*Physcia minor*		C		14	14	24/11/2011
27428	Lecanoromycetes	Physciaceae	*Physcia poncinsii*		C		2	2	16/04/2003
24317	Lecanoromycetes	Physciaceae	*Physcia tribacoides*		C		4	4	15/12/2005
25878	Lecanoromycetes	Physciaceae	*Rinodina asperata*		C		1	1	2/06/2008
32043	Lecanoromycetes	Physciaceae	*Rinodina confragosula*		C		1	1	7/12/2018
31344	Lecanoromycetes	Physciaceae	*Rinodina moziana var. moziana*		C		1	1	24/11/2011
33308	Lecanoromycetes	Pilocarpaceae	*Leimonis erratica*		C		1	1	13/12/2013
23310	Lecanoromycetes	Pilocarpaceae	*Micarea prasina*		C		1	1	28/11/2003
30012	Lecanoromycetes	Psoraceae	*Psora crenata*		C		1	1	7/12/2018
23056	Lecanoromycetes	Ramalinaceae	*Catinaria atropurpurea*		C		1	1	25/03/2020
23436	Lecanoromycetes	Ramalinaceae	*Phyllopsora foliata var. foliata*		C		2	2	2/03/2012
23547	Lecanoromycetes	Ramalinaceae	*Ramalina celastri subsp. celastri*		C		2	2	28/11/2003
23560	Lecanoromycetes	Ramalinaceae	*Ramalina peruviana*		C		1	1	7/12/2018
31980	Lecanoromycetes	Ramboldiaceae	*Ramboldia haematites*		C		7	7	7/12/2018
31433	Lecanoromycetes	Stereocaulaceae	*Lepraria lobificans*		C		1	1	11/05/2007
32805	Lecanoromycetes	Stereocaulaceae	*Lepraria yunnaniana*		C		1	1	20/08/2009
22989	Lecanoromycetes	Teloschistaceae	*Caloplaca cerina*		C		1	1	16/11/2011
22988	Lecanoromycetes	Teloschistaceae	*Caloplaca cinnabarina*		C		1	1	6/09/2004
31945	Lecanoromycetes	Teloschistaceae	*Caloplaca rheinigera*		C		1	1	28/08/2018
24411	Lecanoromycetes	Thelenellaceae	*Thelenella modesta*		C		2	2	25/03/2020
24416	Lecanoromycetes	Trapeliaceae	*Trapeliopsis flexuosa*		C		1	1	14/05/2007
28890	Pezizomycetes	Ascobolaceae	*Ascobolus baileyi*		C		1	1	11/02/2021

41489	Pezizomycetes	Pyronemataceae	*Cheilymenia coprogena*		C		1	1	11/02/2021
33429	Pezizomycetes	Pyronemataceae	*Scutellinia erinaceus*		C		1	1	30/07/2018
42396	Sordariomycetes	Xylariaceae	*Annulohypoxylon truncatum*		C		1	1	17/02/2025
28895	Sordariomycetes	Xylariaceae	*Hypoxylon archeri*		C		3	3	30/07/2018
28943	Sordariomycetes	Xylariaceae	*Hypoxylon bovei*		C		1	1	7/12/2018
28786	Sordariomycetes	Xylariaceae	*Hypoxylon rubiginosum var. rubiginosum*		C		1	1	30/07/2018
28982	Sordariomycetes	Xylariaceae	*Hypoxylon stygium var. stygium*		C		3	3	30/07/2018
26306	Sordariomycetes	Xylariaceae	*Poronia oedipus*		C		1	1	30/07/2018
28695	Sordariomycetes	Xylariaceae	*Xylaria hypoxylon*		C		1	1	30/07/2018
25905	Tremellomycetes	Tremellaceae	*Tremella vesiculosa*		C		1	1	30/07/2018

Table 5. Other species recorded within the area of interest and its one kilometre buffer

Taxon Id	Class	Family	Scientific Name	Common Name	NCA	EPBC	Specimens	Records	Last record
6457	Cyanophyceae	Aphanothecaceae	*Aphanothece stagnina*		C		1	1	3/04/2009
30549	Cyanophyceae	Coleofasciculaceae	*Geitlerinema amphibium*		C		1	1	3/09/2007
22260	Cyanophyceae	Oscillatoriaceae	*Blennothrix lyngbyacea*		C		1	1	2/05/2007
8768	Cyanophyceae	Rivulariaceae	*Calothrix parietina*		C		1	1	2/05/2007
8459	Cyanophyceae	Scytonemataceae	*Scytonema crispum*		C		1	1	2/05/2007
25858	Myxomycetes	Physaraceae	*Fuligo septica*		C		1	2	5/10/2022
27726	Myxomycetes	Reticulariaceae	*Lycogala*		C		1	1	7/12/2018
27732	Myxomycetes	Stemonitidaceae	*Stemonitis splendens*		C		2	2	7/12/2018
6985	Phaeophyceae	Ectocarpaceae	*Ectocarpus siliculosus*		C		1	1	11/05/2004
8248	Phaeophyceae	Sargassaceae	*Cystoseira trinodis*		C		1	1	7/12/2018
6466	Xanthophyceae	Vaucheriaceae	*Vaucheria bursata*		C		1	1	2/05/2007

Species table headings and codes
Taxon Id: Unique identifier of the taxon from the WildNet database.
NCA: Queensland conservation status of the taxon under the *Nature Conservation Act 1992* (Least Concern (C), Critically Endangered (CR), Endangered (E), Extinct (EX), Near Threatened (NT), Extinct in the Wild (PE), Special Least Concern (SL), and Vulnerable (V)).
EPBC: Australian conservation status of the taxon under the *Environment Protection and Biodiversity Conservation Act 1999* (Conservation Dependent (CD), Critically Endangered (CE), Endangered (E), Extinct (EX), Vulnerable (V), and Extinct in the Wild (XW)).
Specimens: The number of specimen-backed records of the taxon.
Records: The total number of records of the taxon.
Last record: Date of most recent record of the taxon.

Links and Support

Other sites that deliver species information from the WildNet database include:

- WildNet Application - public interface to find species information and species lists generated from the WildNet database.
- Biomaps - view biodiversity information, including WildNet records approved for publication, and generate reports
- Queensland Globe - view spatial information, including WildNet records approved for publication
- Qld WildNet Data API - access WildNet species information approved for publication such as notes, images and records etc.
- Wetland*Maps* - view species records, survey locations etc. approved for publication
- Wetland*Summary* - view wildlife statistics, species lists for a range of area types, and access WildNet species profiles
- WildNet wildlife records - published - Queensland - spatial layer of WildNet records approved for publication generated weekly
- Generalised distribution and densities of Queensland wildlife - Queensland species distributions and densities generalised to a 10 km grid resolution
- Conservation status of Queensland wildlife - access current lists of priority species for Queensland including nomenclature and status information
- Queensland Confidential Species - the list of species flagged as confidential in the WildNet database.

Please direct queries about this report to the WildNet Team WildNet@detsi.qld.gov.au.

Other useful sites for accessing Queensland biodiversity data include:

- Useful wildlife resources
- Queensland Government Data
- Atlas of Living Australia (ALA)
- Online Zoological Collections of Australian Museums (OZCAM)
- Australasian Virtual Herbarium (AVH)
- Protected Matters Search Tool

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Appendix 4 – Vegetation Management Report



Vegetation management report

For Lot: 3 Plan: SP185072
22/01/2026

nrmmrrd.qld.gov.au

Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:
Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:
- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 3 Plan: SP185072 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

Lot	Plan	Tenure	Property title area (sq metres)
A	SP127684	Easement	1,653
K	SP253736	Easement	1,694
3	SP185072	Freehold	351,100

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 3 Plan: SP185072 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 3 Plan: SP185072, in relation to natural and administrative boundaries.

Table 2: Property location details

Local Government(s)	Catchment(s)	Bioregion(s)	Subregion(s)
Brisbane City	Brisbane	Southeast Queensland	Burringbar - Conondale Ranges

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the Vegetation Management Regulation 2023, the *Planning Act 2016* and the Planning Regulation 2017, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at
https://vegetation-apps.dnrm.qld.gov.au

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit https://www.nrmmrrd.qld.gov.au/?contact=vegetation to submit an online enquiry.

3. Vegetation management framework for Lot: 3 Plan: SP185072

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

Vegetation category	Area (ha)
Category X	35.18

Table 4: Description of vegetation categories

Category	Colour on Map	Description	Requirements / options under the vegetation management framework
A	red	Compliance areas, environmental offset areas and voluntary declaration areas	Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area.
B	dark blue	Remnant vegetation areas	Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval.
C	light blue	High-value regrowth areas	Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code.
R	yellow	Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas	Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans.
X	white	Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures.	No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures.

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at
https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/

Table 5: Regional ecosystems present on subject property

Regional Ecosystem	VMA Status	Category	Area (Ha)	Short Description	Structure Category
non-rem	None	X	35.18	None	None

Please note:
1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

No records

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 3 Plan: SP185072.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:
https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request

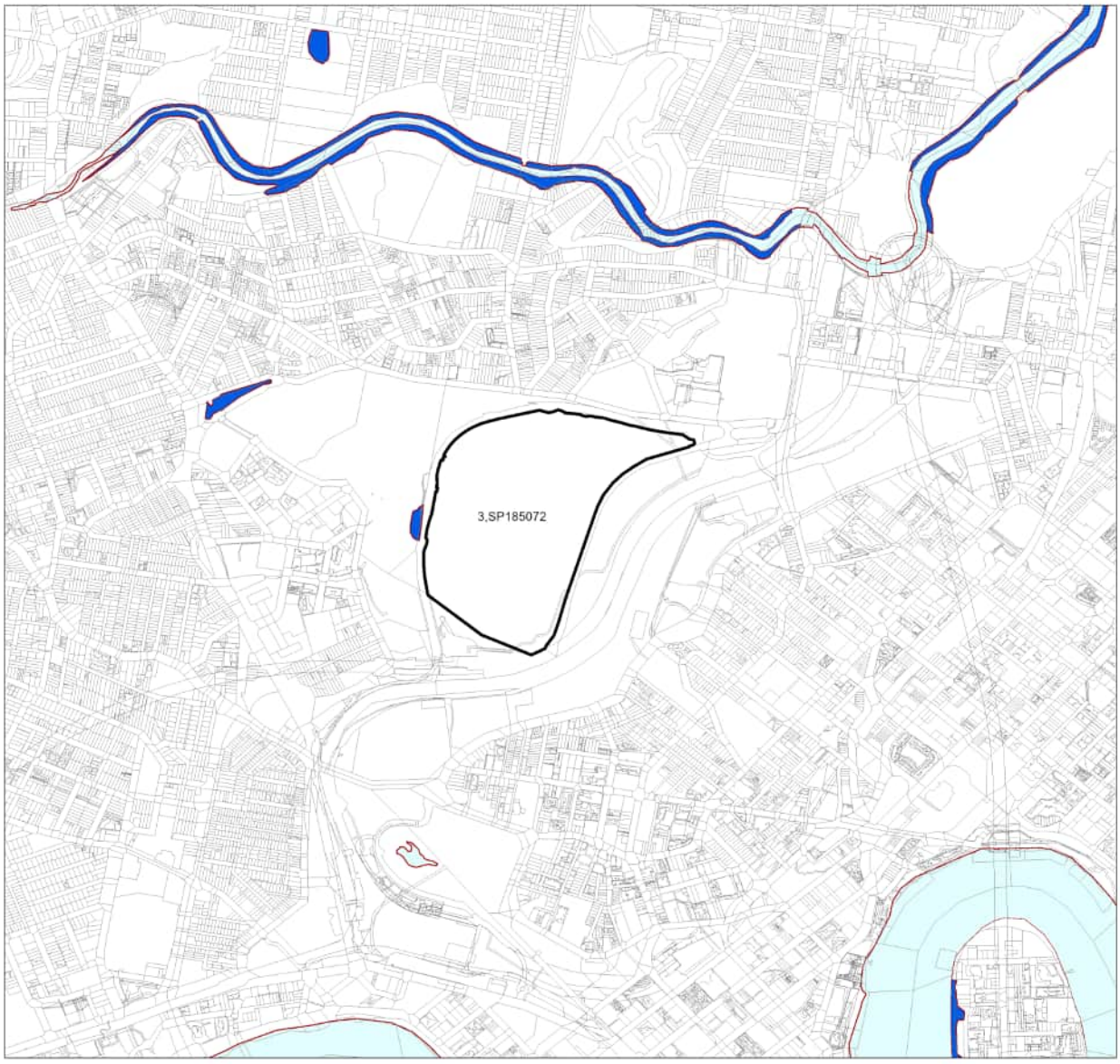
Regulated vegetation management map
The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new property maps of assessable vegetation (PMAV).

Vegetation management supporting map
The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

Coastal/non-coastal map
The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture
The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



Regulated Vegetation Management Map

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LOCALITY DIAGRAM



- Category A area (Vegetation offsets/compliance notices/VDecs)
- Category B area (Remnant vegetation)
- Category C area (High-value regrowth vegetation)
- Category R area (Reef regrowth watercourse vegetation)
- Category X area (Exempt clearing work on Freehold, Indigenous and Leasehold land)
- Water
- Other land parcel boundaries
- Selected Lot and Plan

N

0 200 400 600 800 1,000 m

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Additional information required for the assessment of vegetation values is provided in the accompanying "Vegetation Management Supporting map". For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the regulated vegetation management map is available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

This map is updated on a monthly basis to ensure new PMAVs are included as they are approved.

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4.2 Vegetation management supporting map

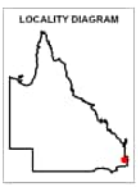


Vegetation Management Supporting Map

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C or R area containing endangered regional ecosystems
- Category C or R area containing of concern regional ecosystems
- Category C or R area that is a least concern regional ecosystem
- Category X area
- Water
- Wetland on the vegetation management wetlands map
- Essential habitat on the essential habitat map
- Essential habitat species record
- Watercourses and drainage features on the vegetation management watercourse and drainage features map (Stream order shown as black number against stream where available)
- Highway
- Connector
- Street/Local Road
- National Parks, State Forest and other reserves
- Other land parcel boundaries
- Selected Lot and Plan

Queensland Government

LOCALITY DIAGRAM



N

0 140 280 420 560 700 m

This product is displayed in: GDA2020

Labels for Essential Habitat are centred on the area of enquiry.

Regional ecosystem linework has been compiled at a scale of 1:100 000, except in designated areas where a compilation scale of 1:50 000 is available. Linework should be used as a guide only. The positional accuracy of RE data mapped at a scale of 1:100 000 is +/- 100 metres.

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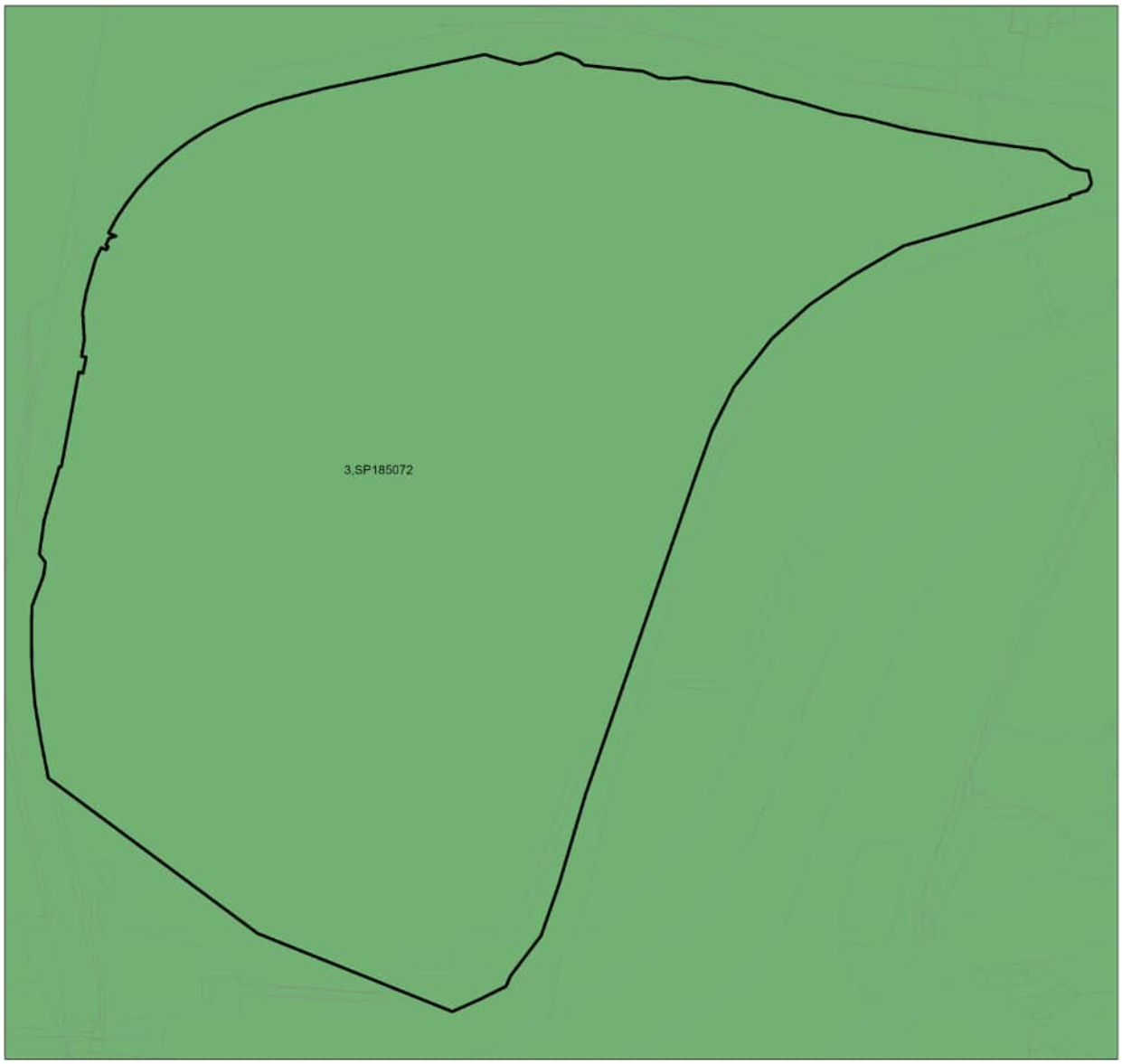
Additional information may be required for the purposes of land clearing or assessment of a regional ecosystem map or PMAV applications. For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the vegetation management watercourse and drainage feature map, vegetation management wetlands map, essential habitat map and the vegetation management remnant and regional ecosystem map are available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

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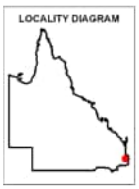
4.3 Coastal/non-coastal map



Coastal/Non Coastal Map

Coastal
Non Coastal
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 52 104 156 208 260 m

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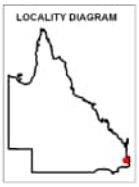
4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



Agricultural Land Class A or B
as per State Planning Policy: State Interest for Agriculture

Towns
Rivers and creeks
Freeways / motorways; Highways
Secondary roads; Streets
Agricultural land class A or B
A
B
Not class A or B
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 52 104 156 208 260 m

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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the *Nature Conservation Act 1992* (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see Operational policy: When a protected plant in Queensland is considered to be 'in the wild') that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the Flora survey guidelines. The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An exempt clearing notification form must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the clearing permit application form.

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plantsare present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:
Phone 1300 130 372 (and select option four)
Email palm@detsi.qld.gov.au
Visit https://www.qld.gov.au/environment/plants-animals/plants/protected-plants

5.5 Protected plants flora survey trigger map

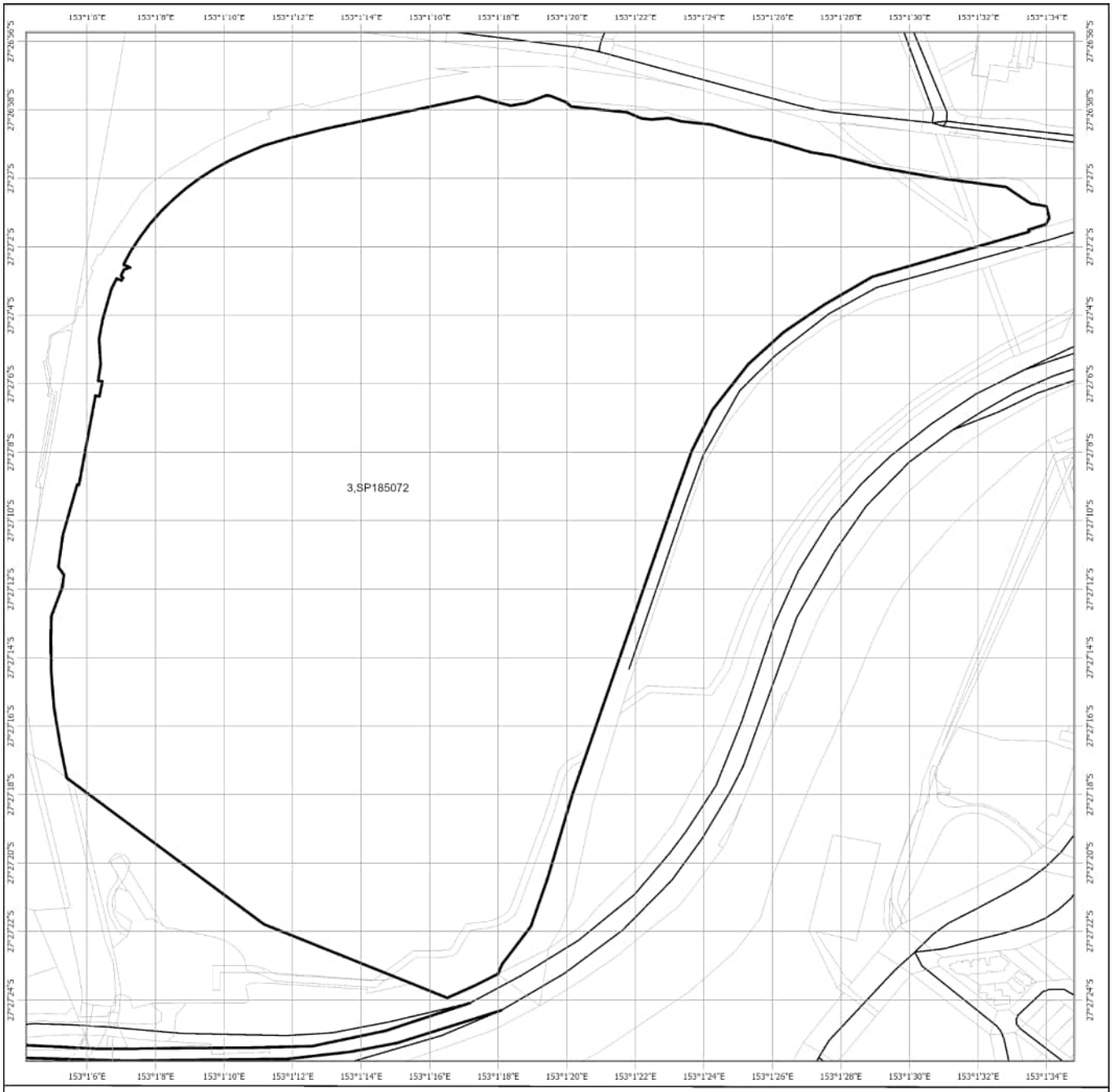
This map included may also be requested individually at: https://apps.des.qld.gov.au/map-request/flora-survey-trigger/.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the Queensland Spatial Catalogue, the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the clearing of protected plants for more information.



Protected Plants Flora Survey Trigger Map

High risk area
Other land parcel boundaries
Freeways / motorways / highways
Secondary roads / streets
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 36 72 108 144 180 m

This product is displayed in:
GDA2020

This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the Nature Conservation (Animals) Regulation 2020, the Nature Conservation (Koala) Conservation Plan 2017, the *Planning Act 2016* and the Planning Regulation 2017.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the Planning Regulation 2017 for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document Spatial modelling in South East Queensland.

Section 7.2 shows any koala habitat area that exists on your property.

Under the Nature Conservation (Koala) Conservation Plan 2017, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document Guideline - Requests to make, amend or revoke a koala habitat area determination.

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at: https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the Planning Regulation 2017 (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the Planning Regulation 2017. More information on exempted development can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

  - the local government planning scheme makes the development assessable;
  - the premises includes an area that is both a koala priority area and a koala habitat area; and
  - the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the Nature Conservation (Koala) Conservation Plan 2017 prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

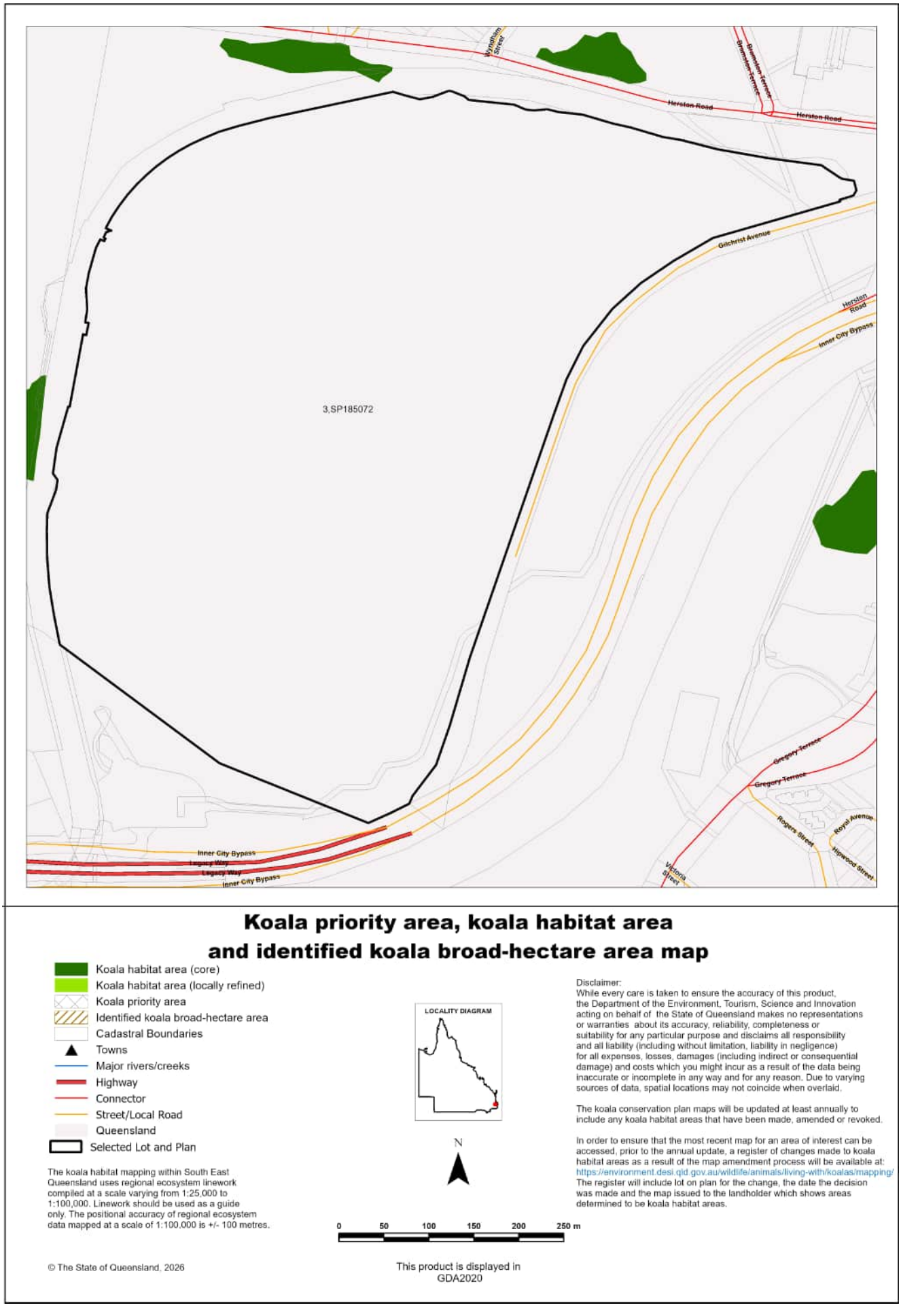
For further information on the koala protection framework:
Phone 13 QGOV (13 74 68)
Email koala.assessment@detsi.qld.gov.au
Visit https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping

7. Koala protection framework details for Lot: 3 Plan: SP185072

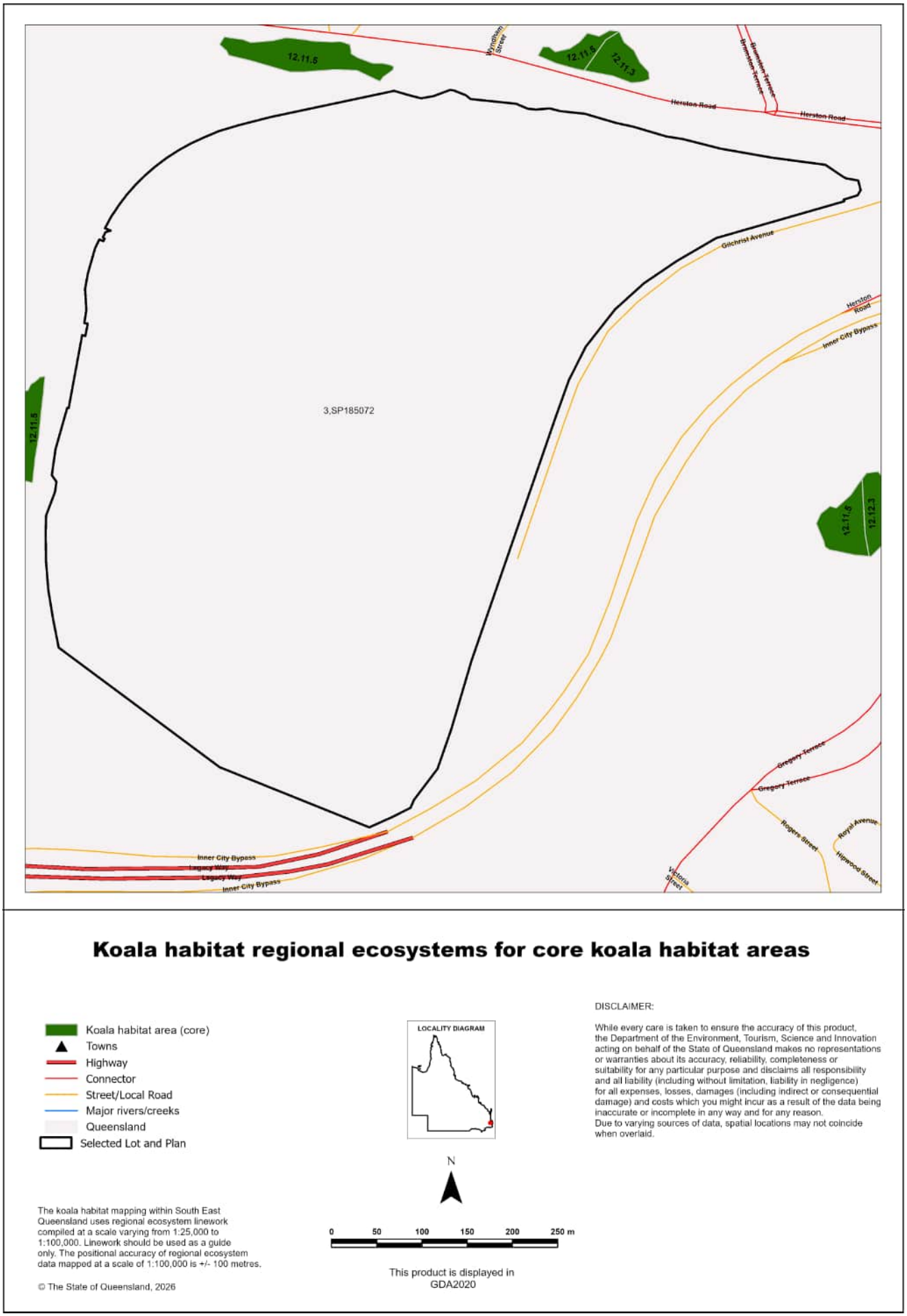
7.1 Koala districts

Koala District A

7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



7.3 Koala habitat regional ecosystems for core koala habitat areas



8. Other relevant legislation contacts list

Activity	Legislation	Agency	Contact details
Interference with overland flow	*Water Act 2000*	Department of Local Government, Water and Volunteers	Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au
Earthworks, significant disturbance	*Soil Conservation Act 1986*	Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development	Ph: 13 QGOV (13 74 68) www.nrmmrrd.qld.gov.au
Fire Permits	*Fire and Emergency Services Act 1990*	Queensland Fire Department	Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au
Indigenous Cultural Heritage	*Aboriginal Cultural Heritage Act 2003* *Torres Strait Islander Cultural Heritage Act 2003*	Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism	Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues	*Environmental Protection Act 1994* *Coastal Protection and Management Act 1995* *Queensland Heritage Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au
Protected plants and protected areas	*Nature Conservation Act 1992* *Planning Act 2016*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au
Koala mapping and regulations	*Nature Conservation Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forestry activities	*Fisheries Act 1994* *Forestry Act 1959*	Queensland Department of Primary Industries	Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au
Matters of National Environmental Significance including listed threatened species and ecological communities	*Environment Protection and Biodiversity Conservation Act 1999*	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 920 528 www.dcceew.gov.au
Development and planning processes	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Queensland Department of State Development, Infrastructure and Planning	Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au
Coordinated projects	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Office of the Coordinator-General	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general
Wet Tropics World Heritage Area	*Wet Tropics World Heritage Protection and Management Act 1993*	Queensland Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Requirements on State controlled road	*Transport Infrastructure Act 1994*	Queensland Department of Transport and Main Roads	Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au
Local government requirements	*Local Government Act 2009* *Planning Act 2016*	Your relevant local government office	Local Government Contact Directory



Vegetation management report

For Lot: 7 Plan: SP185063
22/01/2026

nrmmrrd.qld.gov.au

Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:
Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:
- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 7 Plan: SP185063 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

Lot	Plan	Tenure	Property title area (sq metres)
A	SP171286	Easement	244
7	SP185063	Freehold	27,430
B	SP274593	Easement	881

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 7 Plan: SP185063 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 7 Plan: SP185063, in relation to natural and administrative boundaries.

Table 2: Property location details

Local Government(s)	Catchment(s)	Bioregion(s)	Subregion(s)
Brisbane City	Brisbane	Southeast Queensland	Burringbar - Conondale Ranges

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the Vegetation Management Regulation 2023, the *Planning Act 2016* and the Planning Regulation 2017, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at
https://vegetation-apps.dnrm.qld.gov.au

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit https://www.nrmmrrd.qld.gov.au/?contact=vegetation to submit an online enquiry.

3. Vegetation management framework for Lot: 7 Plan: SP185063

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

Vegetation category	Area (ha)
Category X	2.77

Table 4: Description of vegetation categories

Category	Colour on Map	Description	Requirements / options under the vegetation management framework
A	red	Compliance areas, environmental offset areas and voluntary declaration areas	Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area.
B	dark blue	Remnant vegetation areas	Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval.
C	light blue	High-value regrowth areas	Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code.
R	yellow	Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas	Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans.
X	white	Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures.	No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures.

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at
https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/

Table 5: Regional ecosystems present on subject property

Regional Ecosystem	VMA Status	Category	Area (Ha)	Short Description	Structure Category
non-rem	None	X	2.77	None	None

Please note:
1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

No records

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 7 Plan: SP185063.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:
https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request

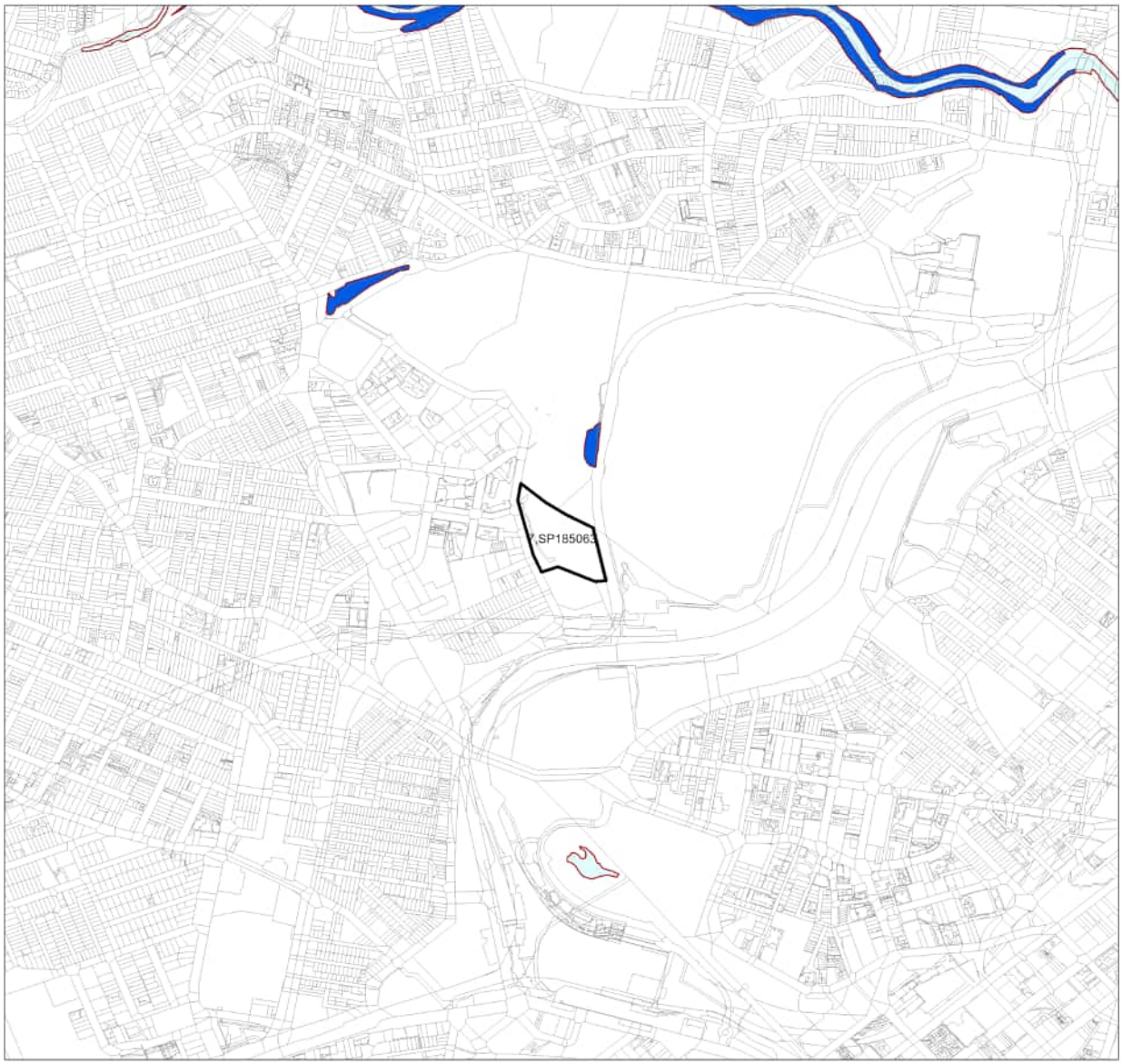
Regulated vegetation management map
The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new property maps of assessable vegetation (PMAV).

Vegetation management supporting map
The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

Coastal/non-coastal map
The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture
The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



Regulated Vegetation Management Map

Queensland Government

Category A area (Vegetation offsets/compliance notices/VDecs)
Category B area (Remnant vegetation)
Category C area (High-value regrowth vegetation)
Category R area (Reef regrowth watercourse vegetation)
Category X area (Exempt clearing work on Freehold, Indigenous and Leasehold land)
Water
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 160 320 480 640 800 m

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GDA2020

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Additional information required for the assessment of vegetation values is provided in the accompanying "Vegetation Management Supporting map". For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

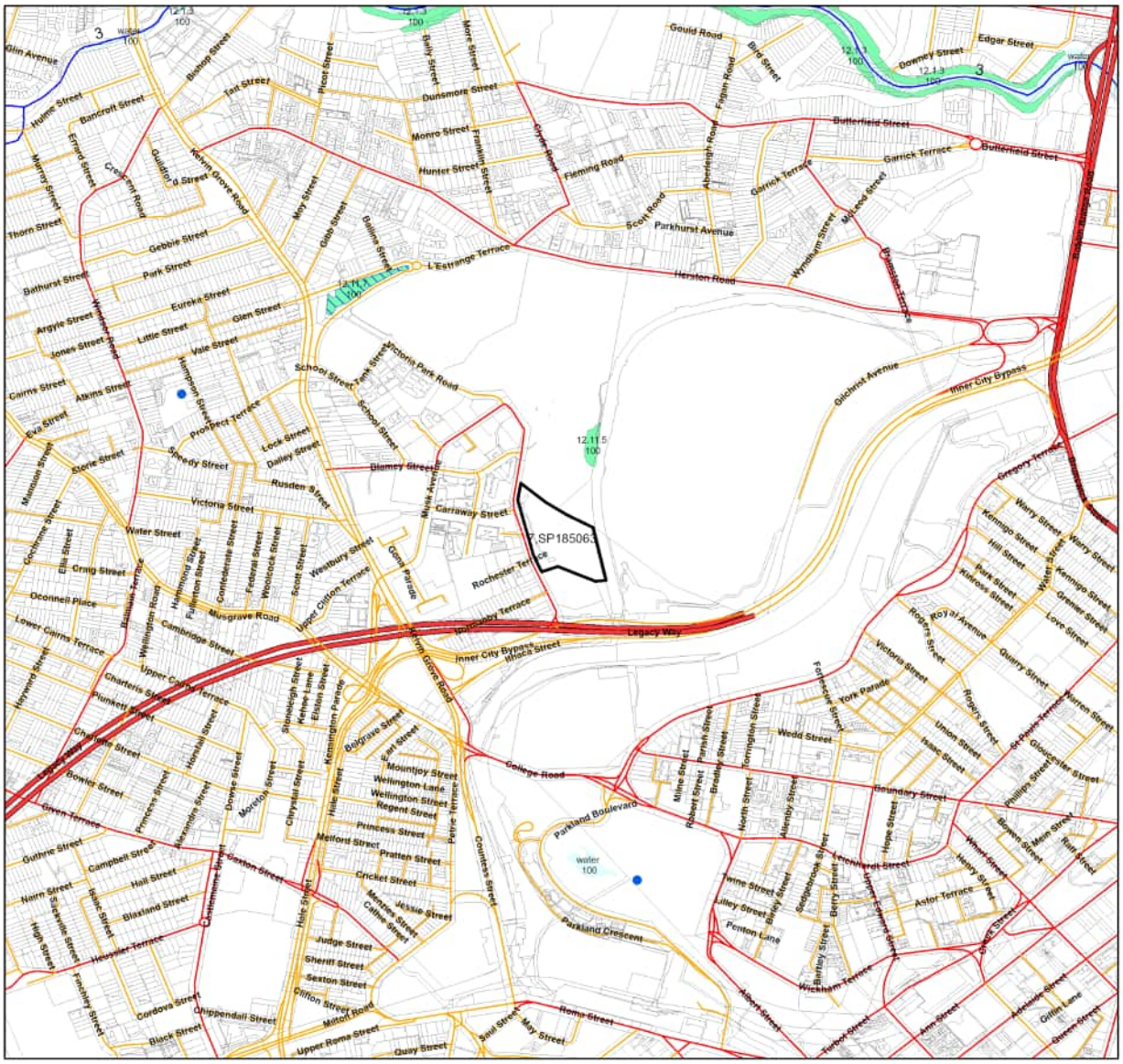
Digital data for the regulated vegetation management map is available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

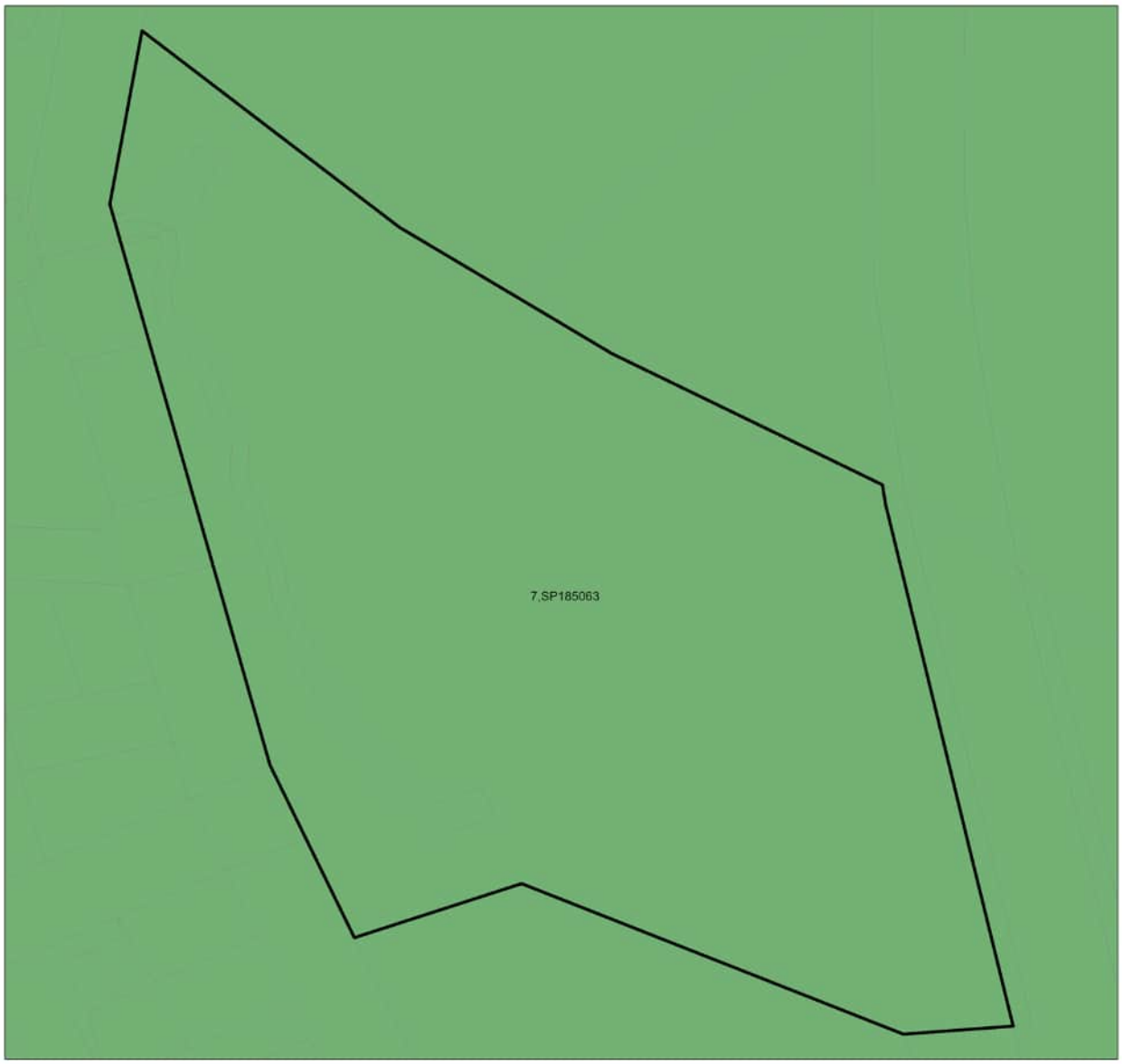
This map is updated on a monthly basis to ensure new PMAVs are included as they are approved.

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4.2 Vegetation management supporting map


7 SP185063
Gould Road
Edgar Street
Butterfield Street
Garrick Terrace
Fleming Road
Scott Road
Parkhurst Avenue
Herston Road
L'Estrange Terrace
Victoria Park Road
School Street
Gilchrist Avenue
Inner City Bypass
Blamey Street
Carraway Street
Rochester Terrace
Legacy Way
Musgrave Road
Water Street
Victoria Street
Cambridge Street
Upper Clifton Terrace
Wellington Road
Kelvin Grove Road
College Road
Parkland Boulevard
Parkland Crescent
Countess Street
Petrie Terrace
Roma Street
Quay Street
Turbot Street
Ann Street
Wickham Terrace
Ithaca Street
Royal Avenue
Quarry Street
Union Street
Wellington Street
Regent Street
Princess Street
Pratten Street
Cricket Street
Judge Street
Sheriff Street
Sexton Street
Clifton Street
Metcalfe Street
Upper Roma Street
Black Street
Chippendall Street
Cordova Street
Finsbury Street
Hale Street
Melford Street
Mountjoy Street
Earl Street
Bowen Bridge Road
Gregory Terrace
Water Street
Kennedy Street
Hill Street
Park Street
Kedron Street
Grenier Street
Love Street
Warry Street
Victoria Street
York Parade
Forrester Street
Wedd Street
Mine Street
Robert Street
Parish Street
Bradley Street
Torrington Street
North Street
Abernethy Street
Rogers Street
Isaac Street
Boundary Street
Hope Street
Phillips Street
Gloucester Street
Warren Street
Glenelg Street
Main Street
Wharf Street
Henry Street
Astor Terrace
Lilley Street
Bailey Street
Pentton Lane
Berry Street
Bartley Street
Stephenson Street
Jerningham Street
Turner Street
Ann Street
Adelaide Street
Gillen Lane
Green Street
Abbott Street
Bowen Street
Main Street
Edward Street
Elizabeth Street
Ellen Street
Margaret Street
Albert Street
Mary Street
Turbot

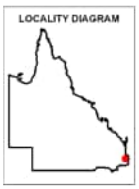
4.3 Coastal/non-coastal map



Coastal/Non Coastal Map

Coastal
Non Coastal
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 16 32 48 64 80 m

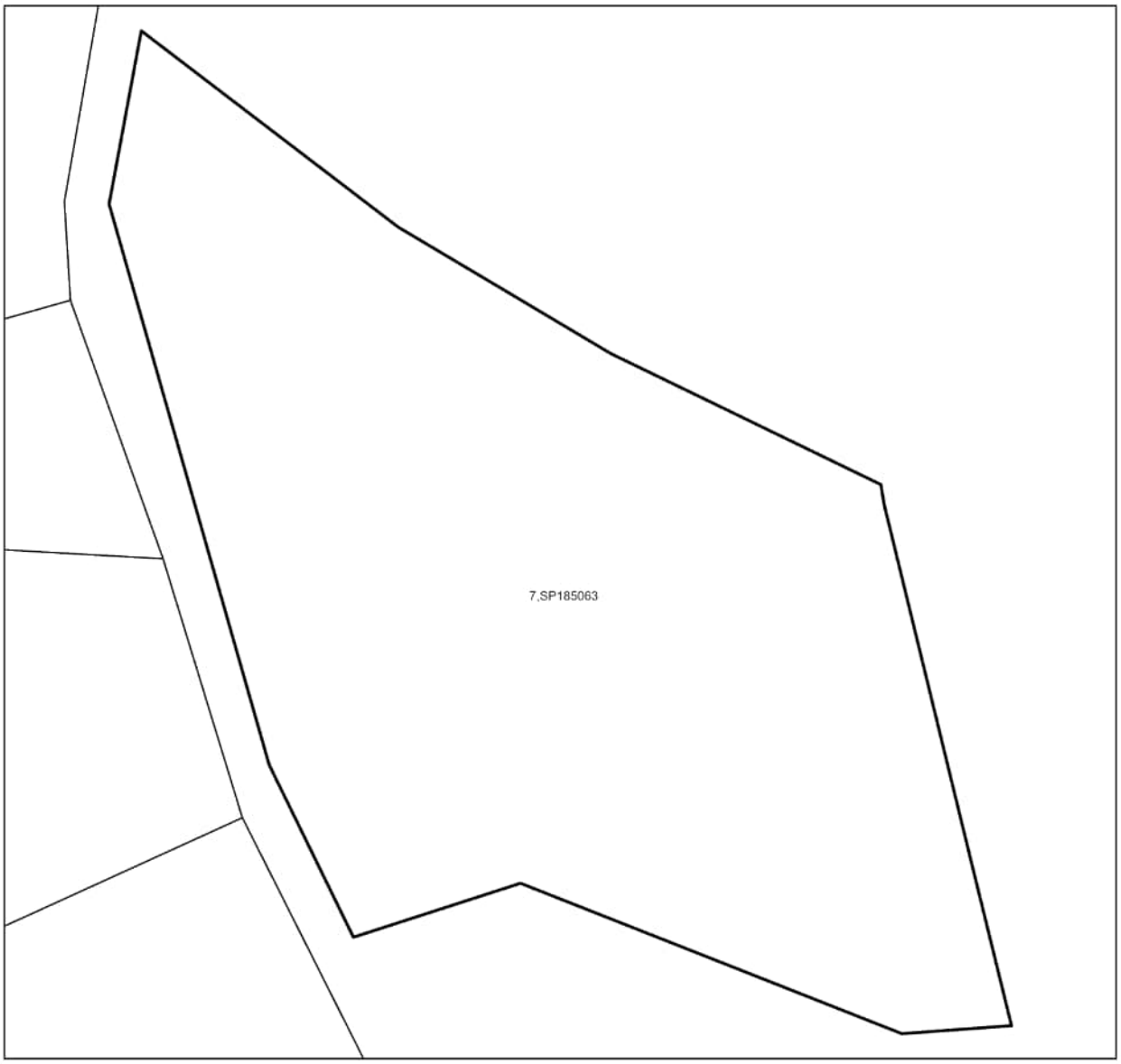
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4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



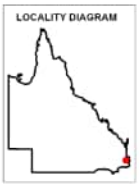
Agricultural Land Class A or B
as per State Planning Policy: State Interest for Agriculture

- Towns
- Rivers and creeks
- Freeways / motorways; Highways
- Secondary roads; Streets

Agricultural land class A or B

- A
- B
- Not class A or B
- Selected Lot and Plan

LOCALITY DIAGRAM



N

0 16 32 48 64 80 m

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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the *Nature Conservation Act 1992* (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see Operational policy: When a protected plant in Queensland is considered to be 'in the wild') that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the Flora survey guidelines. The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An exempt clearing notification form must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the clearing permit application form.

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plantsare present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:
Phone 1300 130 372 (and select option four)
Email palm@detsi.qld.gov.au
Visit https://www.qld.gov.au/environment/plants-animals/plants/protected-plants

5.5 Protected plants flora survey trigger map

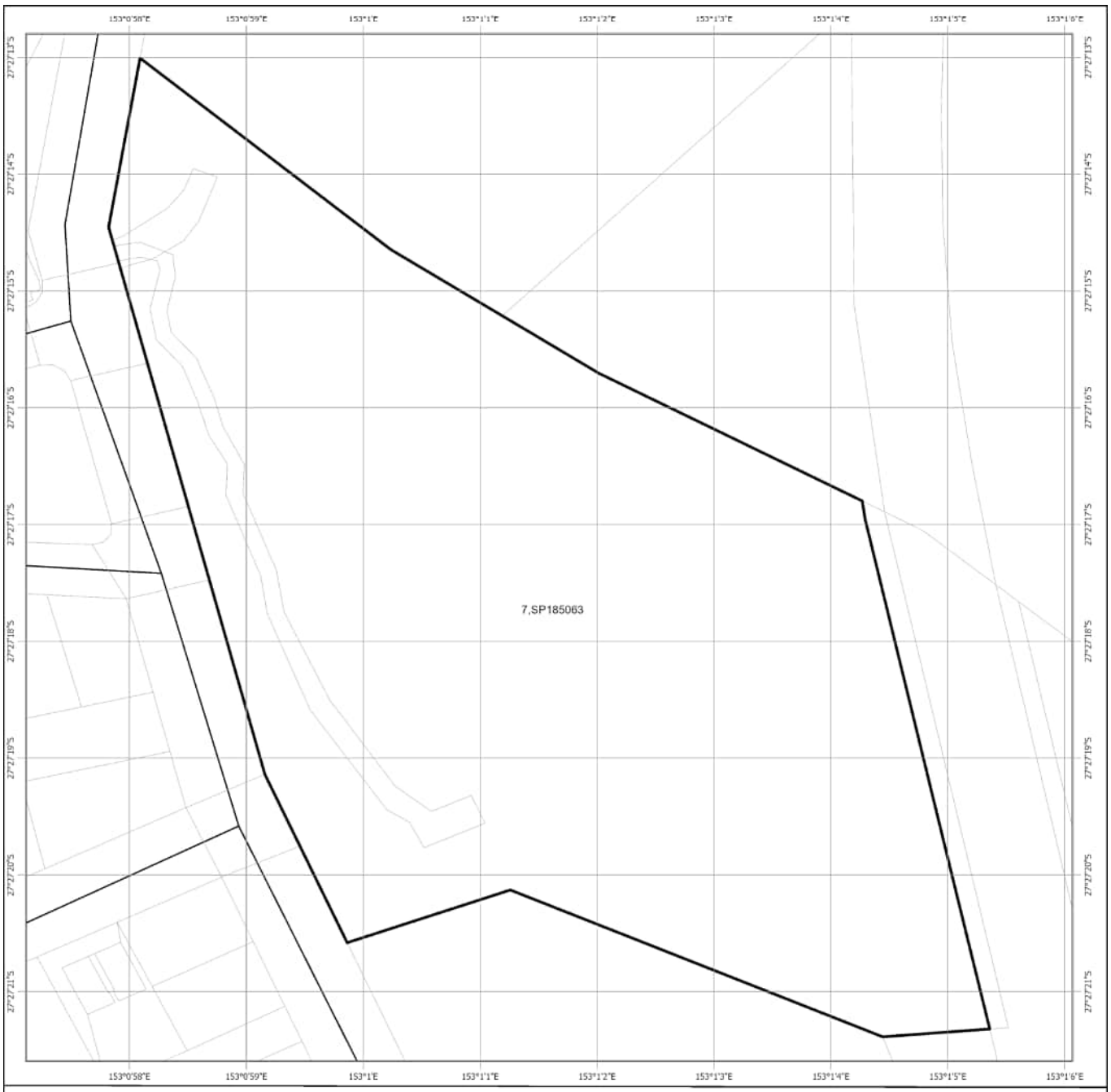
This map included may also be requested individually at: https://apps.des.qld.gov.au/map-request/flora-survey-trigger/.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the Queensland Spatial Catalogue, the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the clearing of protected plants for more information.



Protected Plants Flora Survey Trigger Map

High risk area
Other land parcel boundaries
Freeways / motorways / highways
Secondary roads / streets
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 10 20 30 40 50 m

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This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the Nature Conservation (Animals) Regulation 2020, the Nature Conservation (Koala) Conservation Plan 2017, the *Planning Act 2016* and the Planning Regulation 2017.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the Planning Regulation 2017 for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document Spatial modelling in South East Queensland.

Section 7.2 shows any koala habitat area that exists on your property.

Under the Nature Conservation (Koala) Conservation Plan 2017, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document Guideline - Requests to make, amend or revoke a koala habitat area determination.

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at: https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the Planning Regulation 2017 (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the Planning Regulation 2017. More information on exempted development can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

  - the local government planning scheme makes the development assessable;
  - the premises includes an area that is both a koala priority area and a koala habitat area; and
  - the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the Nature Conservation (Koala) Conservation Plan 2017 prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

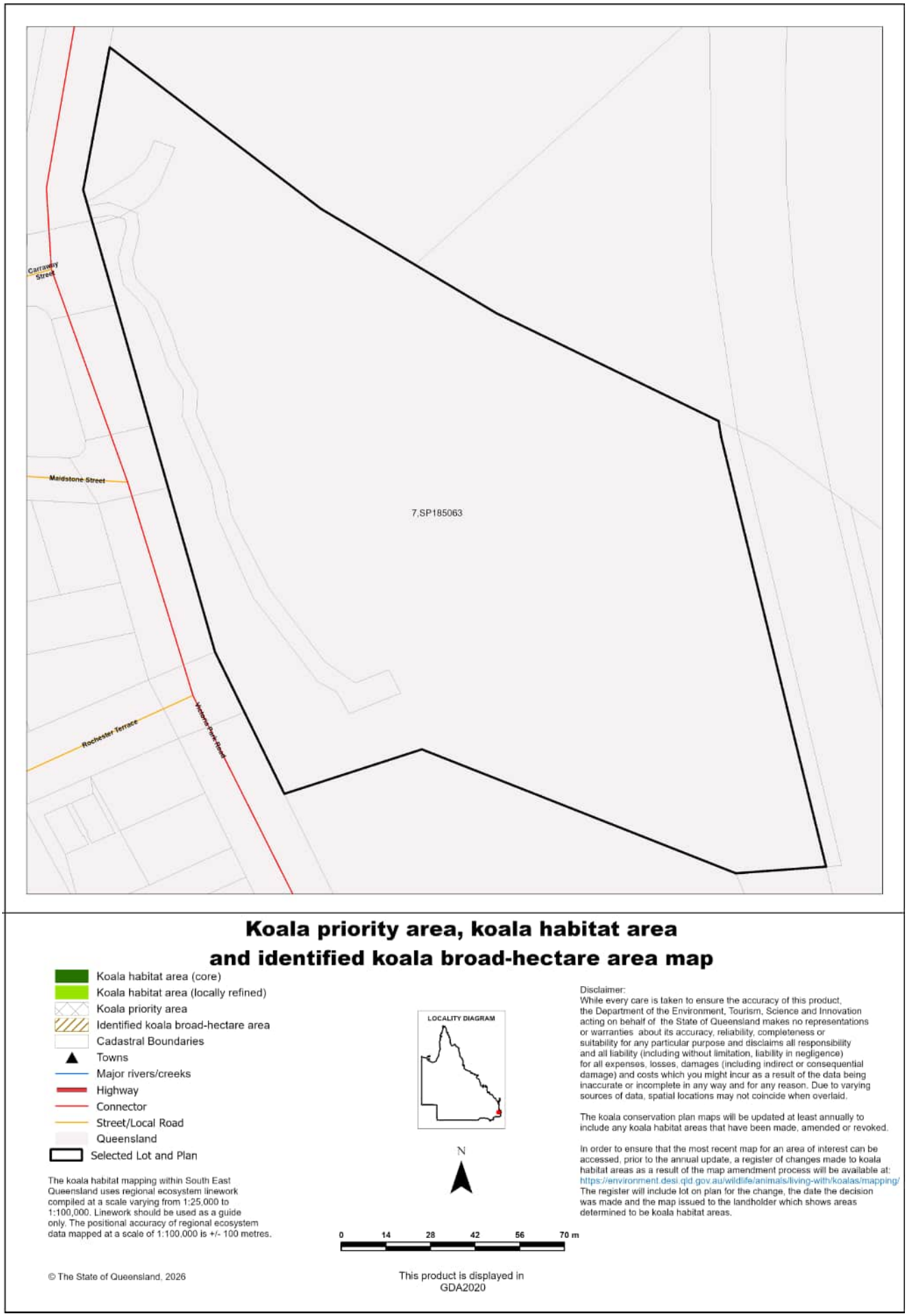
For further information on the koala protection framework:
Phone 13 QGOV (13 74 68)
Email koala.assessment@detsi.qld.gov.au
Visit https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping

7. Koala protection framework details for Lot: 7 Plan: SP185063

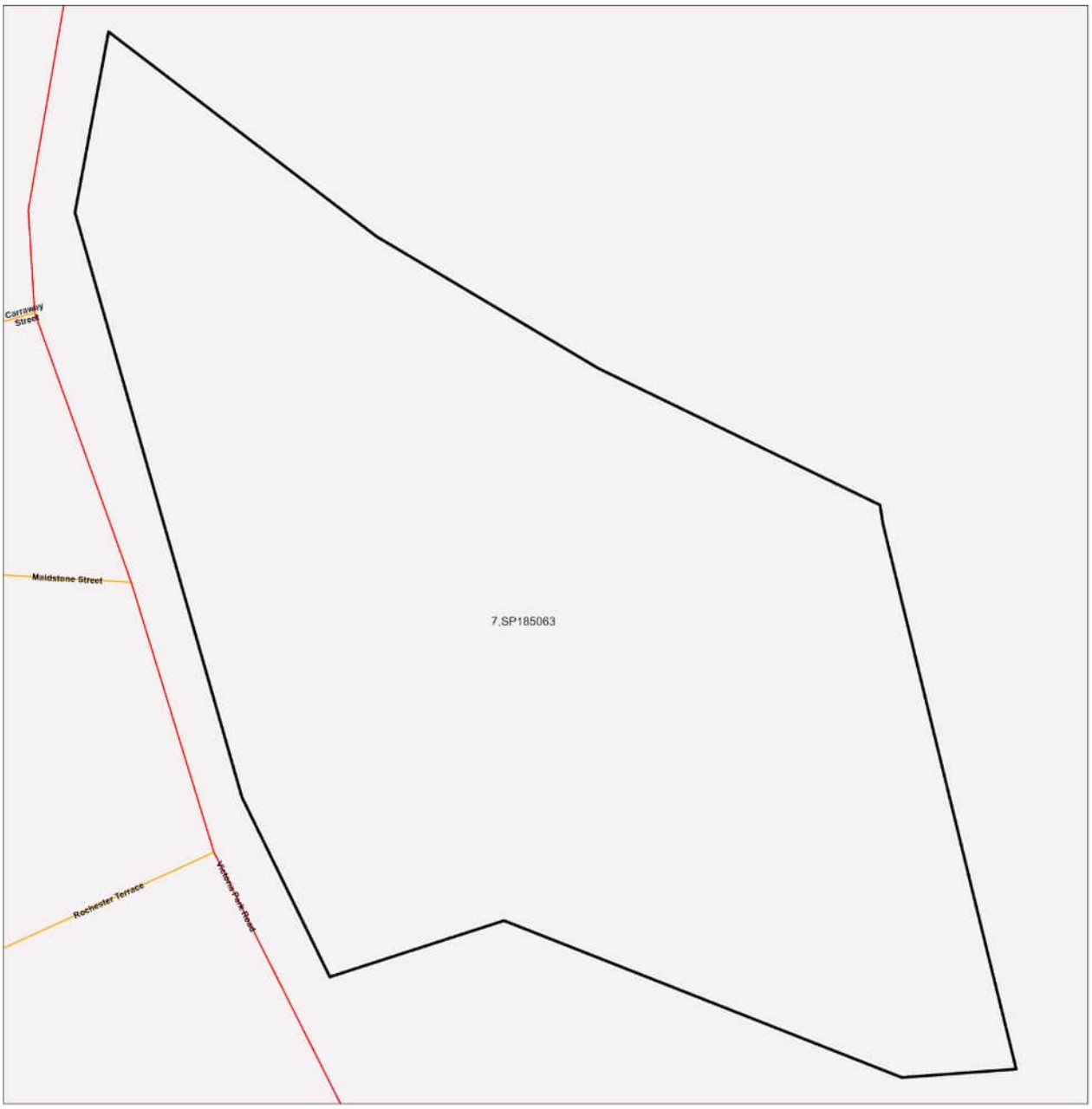
7.1 Koala districts

Koala District A

7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



7.3 Koala habitat regional ecosystems for core koala habitat areas



Koala habitat regional ecosystems for core koala habitat areas

Koala habitat area (core)
Towns
Highway
Connector
Street/Local Road
Major rivers/creeks
Queensland
Selected Lot and Plan

LOCALITY DIAGRAM

N

0 14 28 42 56 70 m

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Due to varying sources of data, spatial locations may not coincide when overlaid.

The koala habitat mapping within South East Queensland uses regional ecosystem linework compiled at a scale varying from 1:25,000 to 1:100,000. Linework should be used as a guide only. The positional accuracy of regional ecosystem data mapped at a scale of 1:100,000 is +/- 100 metres.

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8. Other relevant legislation contacts list

Activity	Legislation	Agency	Contact details
Interference with overland flow	*Water Act 2000*	Department of Local Government, Water and Volunteers	Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au
Earthworks, significant disturbance	*Soil Conservation Act 1986*	Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development	Ph: 13 QGOV (13 74 68) www.nrmmrrd.qld.gov.au
Fire Permits	*Fire and Emergency Services Act 1990*	Queensland Fire Department	Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au
Indigenous Cultural Heritage	*Aboriginal Cultural Heritage Act 2003* *Torres Strait Islander Cultural Heritage Act 2003*	Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism	Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues	*Environmental Protection Act 1994* *Coastal Protection and Management Act 1995* *Queensland Heritage Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au
Protected plants and protected areas	*Nature Conservation Act 1992* *Planning Act 2016*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au
Koala mapping and regulations	*Nature Conservation Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forestry activities	*Fisheries Act 1994* *Forestry Act 1959*	Queensland Department of Primary Industries	Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au
Matters of National Environmental Significance including listed threatened species and ecological communities	*Environment Protection and Biodiversity Conservation Act 1999*	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 920 528 www.dcceew.gov.au
Development and planning processes	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Queensland Department of State Development, Infrastructure and Planning	Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au
Coordinated projects	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Office of the Coordinator-General	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general
Wet Tropics World Heritage Area	*Wet Tropics World Heritage Protection and Management Act 1993*	Queensland Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Requirements on State controlled road	*Transport Infrastructure Act 1994*	Queensland Department of Transport and Main Roads	Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au
Local government requirements	*Local Government Act 2009* *Planning Act 2016*	Your relevant local government office	Local Government Contact Directory



Vegetation management report

For Lot: 5 Plan: SP288407
22/01/2026

nrmmrrd.qld.gov.au

Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:
Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:
- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 5 Plan: SP288407 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

Lot	Plan	Tenure	Property title area (sq metres)
B	SP127684	Easement	498
J	SP253735	Easement	3,243
16	SP232282	Lands Lease	0
5	SP288407	Freehold	62,660

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 5 Plan: SP288407 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 5 Plan: SP288407, in relation to natural and administrative boundaries.

Table 2: Property location details

Local Government(s)	Catchment(s)	Bioregion(s)	Subregion(s)
Brisbane City	Brisbane	Southeast Queensland	Burringbar - Conondale Ranges

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the Vegetation Management Regulation 2023, the *Planning Act 2016* and the Planning Regulation 2017, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at
https://vegetation-apps.dnrm.qld.gov.au

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit https://www.nrmmrrd.qld.gov.au/?contact=vegetation to submit an online enquiry.

3. Vegetation management framework for Lot: 5 Plan: SP288407

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

Vegetation category	Area (ha)
Category X	6.27

Table 4: Description of vegetation categories

Category	Colour on Map	Description	Requirements / options under the vegetation management framework
A	red	Compliance areas, environmental offset areas and voluntary declaration areas	Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area.
B	dark blue	Remnant vegetation areas	Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval.
C	light blue	High-value regrowth areas	Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code.
R	yellow	Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas	Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans.
X	white	Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures.	No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures.

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at
https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/

Table 5: Regional ecosystems present on subject property

Regional Ecosystem	VMA Status	Category	Area (Ha)	Short Description	Structure Category
non-rem	None	X	6.27	None	None

Please note:
1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

No records

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 5 Plan: SP288407.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:
https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request

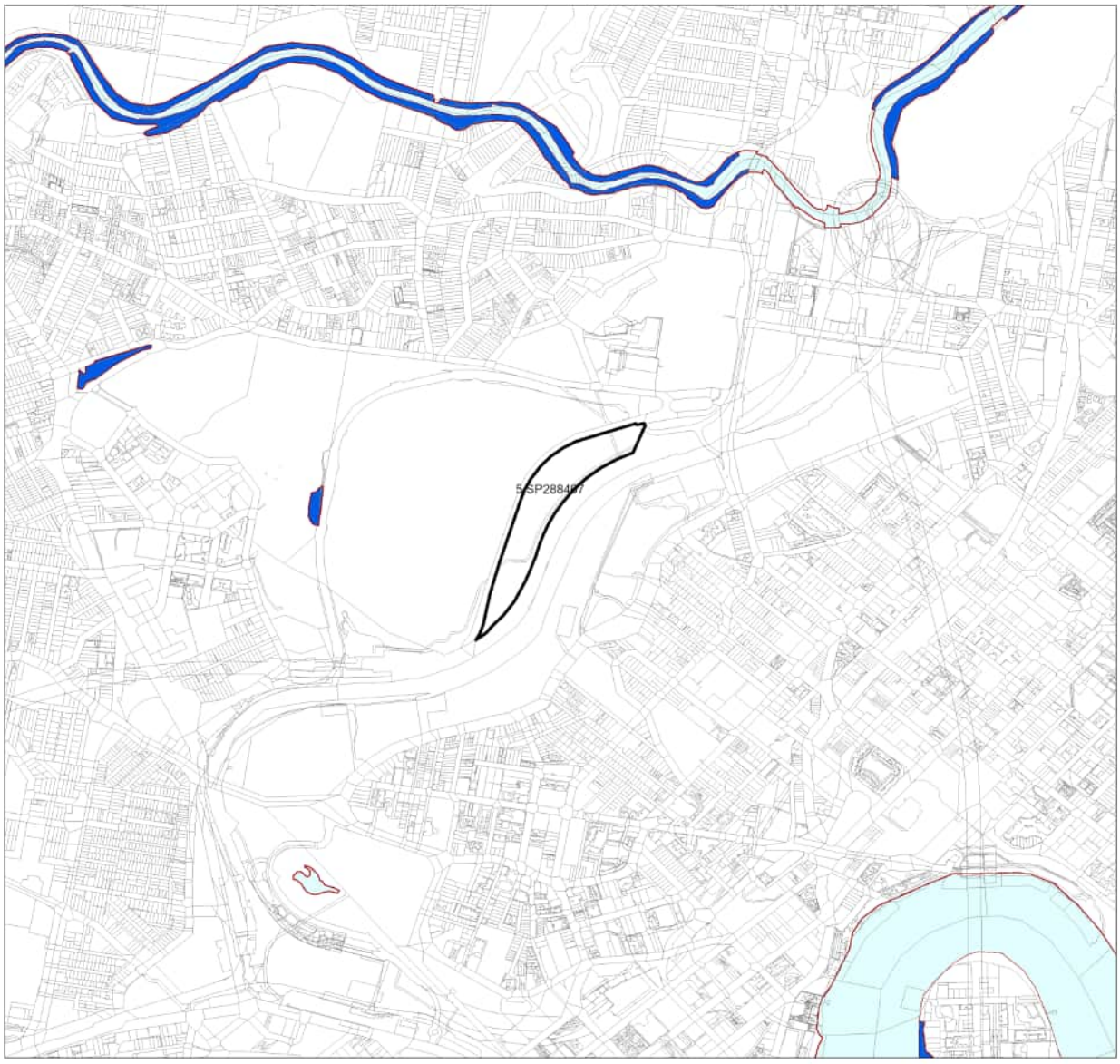
Regulated vegetation management map
The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new property maps of assessable vegetation (PMAV).

Vegetation management supporting map
The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

Coastal/non-coastal map
The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture
The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



Regulated Vegetation Management Map

Queensland Government

LOCALITY DIAGRAM



- Category A area (Vegetation offsets/compliance notices/VDecs)
- Category B area (Remnant vegetation)
- Category C area (High-value regrowth vegetation)
- Category R area (Reef regrowth watercourse vegetation)
- Category X area (Exempt clearing work on Freehold, Indigenous and Leasehold land)
- Water
- Other land parcel boundaries
- Selected Lot and Plan

N

0 180 360 540 720 900 m

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Additional information required for the assessment of vegetation values is provided in the accompanying "Vegetation Management Supporting map". For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

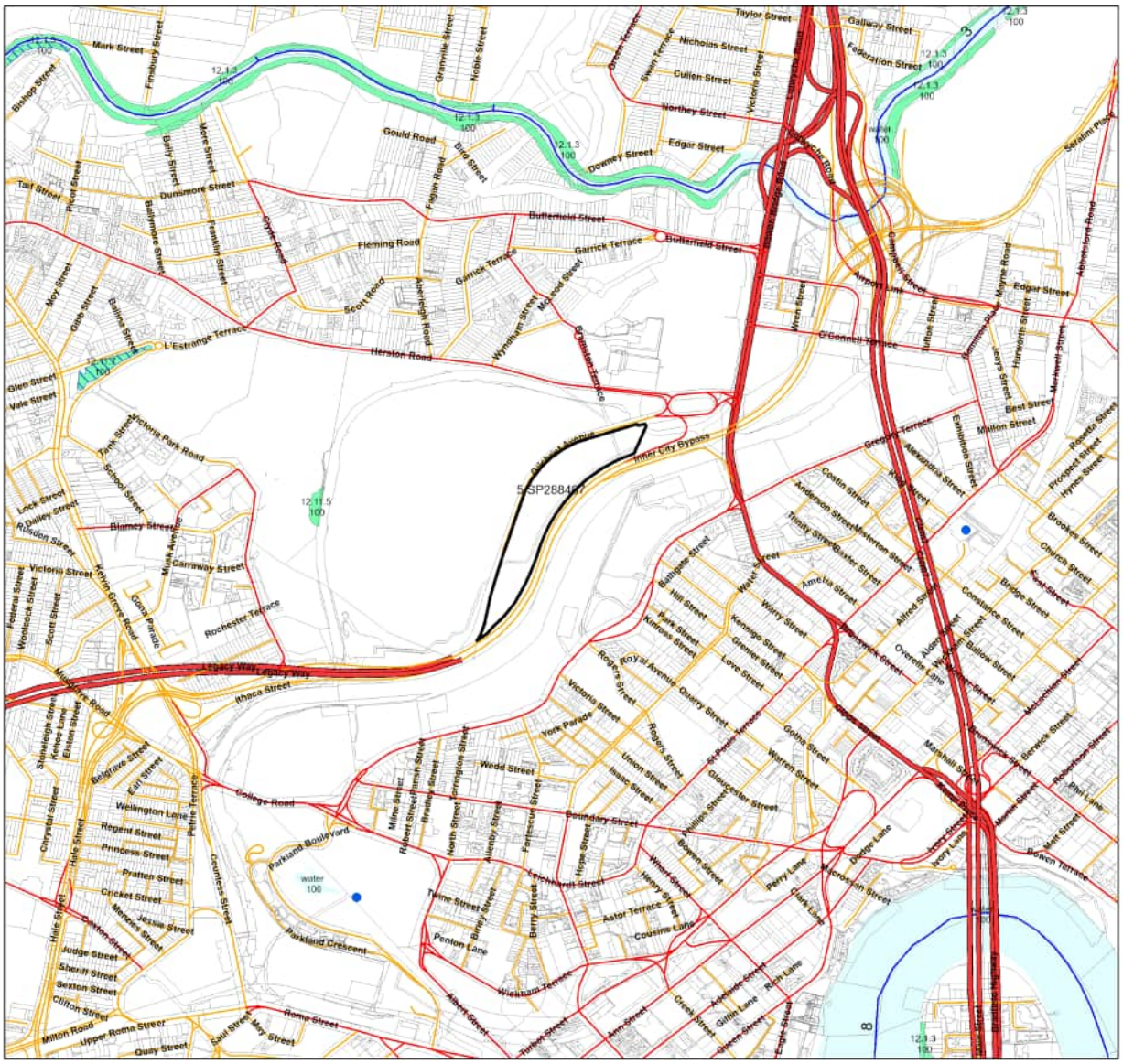
Digital data for the regulated vegetation management map is available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

This map is updated on a monthly basis to ensure new PMAVs are included as they are approved.

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4.2 Vegetation management supporting map

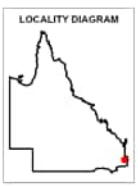


Vegetation Management Supporting Map

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C or R area containing endangered regional ecosystems
- Category C or R area containing of concern regional ecosystems
- Category C or R area that is a least concern regional ecosystem
- Category X area
- Water
- Wetland on the vegetation management wetlands map
- Essential habitat on the essential habitat map
- Essential habitat species record
- Watercourses and drainage features on the vegetation management watercourse and drainage features map (Stream order shown as black number against stream where available)
- Highway
- Connector
- Street/Local Road
- National Parks, State Forest and other reserves
- Other land parcel boundaries
- Selected Lot and Plan

Queensland Government

LOCALITY DIAGRAM



N

0 130 260 390 520 650 m

This product is displayed in: GDA2020

Labels for Essential Habitat are centred on the area of enquiry.

Regional ecosystem linework has been compiled at a scale of 1:100 000, except in designated areas where a compilation scale of 1:50 000 is available. Linework should be used as a guide only. The positional accuracy of RE data mapped at a scale of 1:100 000 is +/- 100 metres.

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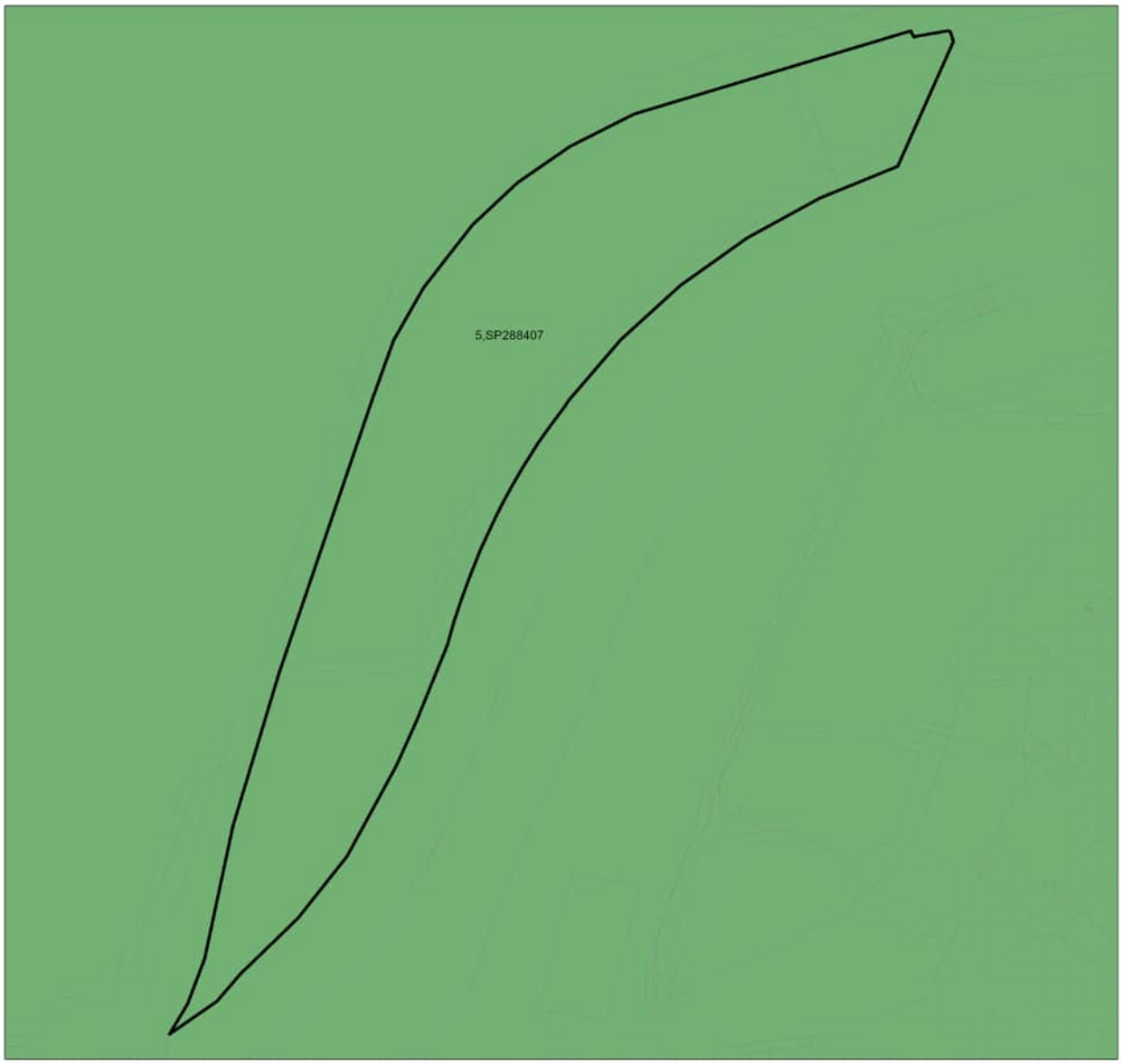
Additional information may be required for the purposes of land clearing or assessment of a regional ecosystem map or PMAV applications. For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the vegetation management watercourse and drainage feature map, vegetation management wetlands map, essential habitat map and the vegetation management remnant and regional ecosystem map are available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

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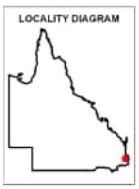
4.3 Coastal/non-coastal map



Coastal/Non Coastal Map

Coastal
Non Coastal
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 39 78 117 156 195 m

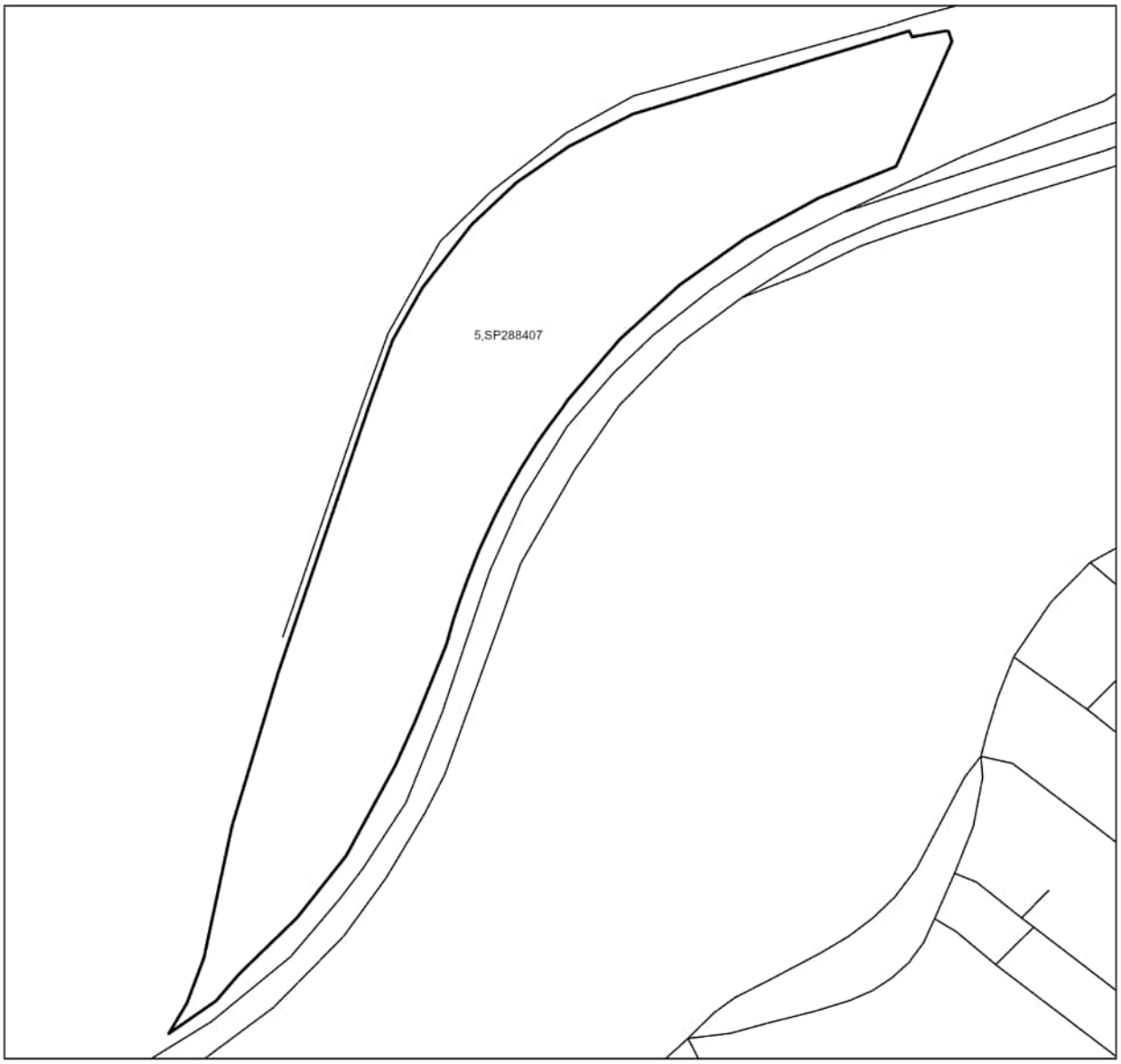
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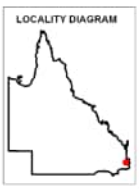
4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



Agricultural Land Class A or B
as per State Planning Policy: State Interest for Agriculture

Towns
Rivers and creeks
Freeways / motorways; Highways
Secondary roads; Streets
Agricultural land class A or B
A
B
Not class A or B
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 39 78 117 156 195 m

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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the *Nature Conservation Act 1992* (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see Operational policy: When a protected plant in Queensland is considered to be 'in the wild') that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the Flora survey guidelines. The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An exempt clearing notification form must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the clearing permit application form.

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plantsare present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:
Phone 1300 130 372 (and select option four)
Email palm@detsi.qld.gov.au
Visit https://www.qld.gov.au/environment/plants-animals/plants/protected-plants

5.5 Protected plants flora survey trigger map

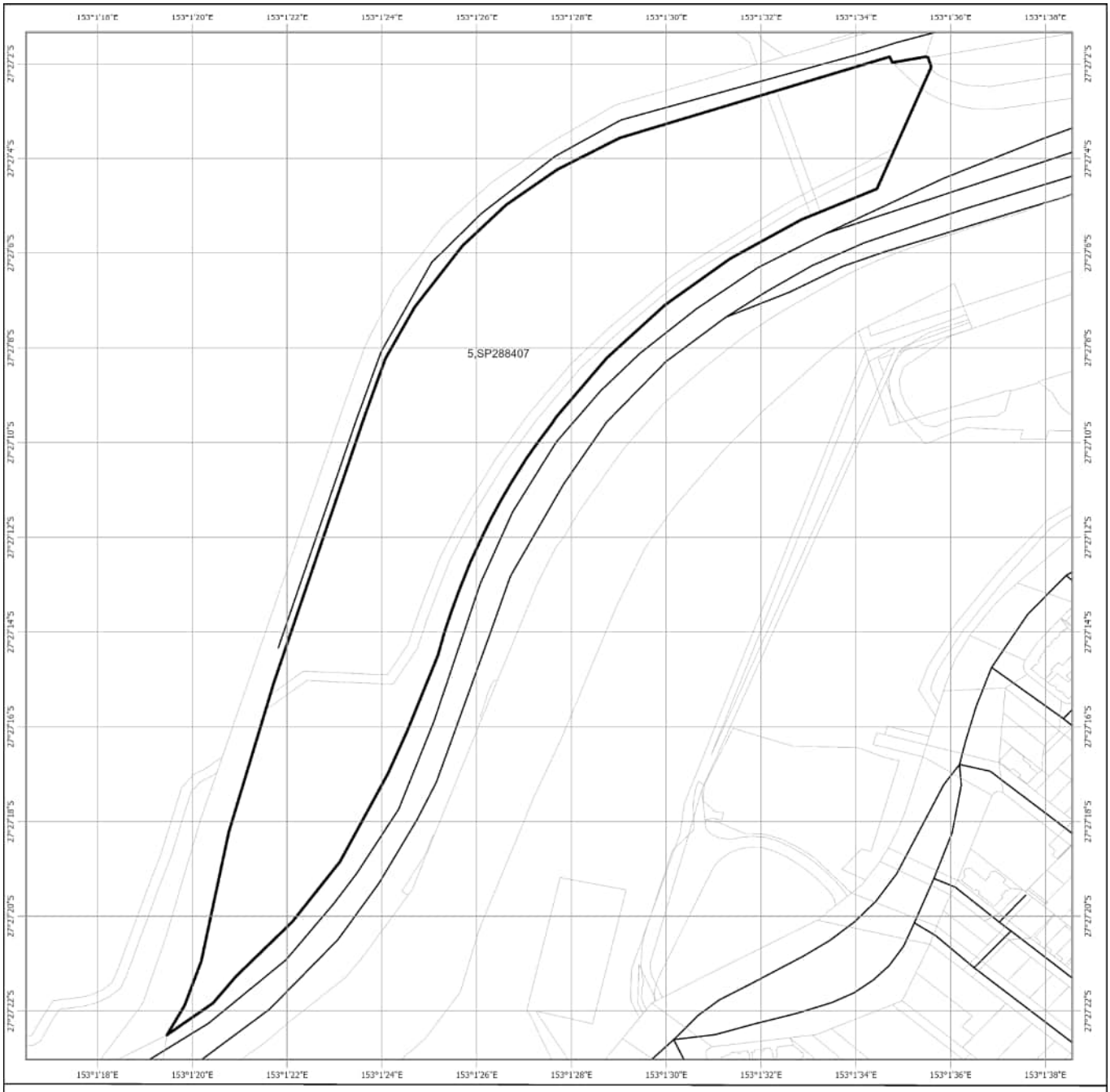
This map included may also be requested individually at: https://apps.des.qld.gov.au/map-request/flora-survey-trigger/.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the Queensland Spatial Catalogue, the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the clearing of protected plants for more information.



Protected Plants Flora Survey Trigger Map

High risk area
Other land parcel boundaries
Freeways / motorways / highways
Secondary roads / streets
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 26 52 78 104 130 m

This product is displayed in:
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This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the Nature Conservation (Animals) Regulation 2020, the Nature Conservation (Koala) Conservation Plan 2017, the *Planning Act 2016* and the Planning Regulation 2017.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the Planning Regulation 2017 for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document Spatial modelling in South East Queensland.

Section 7.2 shows any koala habitat area that exists on your property.

Under the Nature Conservation (Koala) Conservation Plan 2017, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document Guideline - Requests to make, amend or revoke a koala habitat area determination.

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at: https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the Planning Regulation 2017 (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the Planning Regulation 2017. More information on exempted development can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

  - the local government planning scheme makes the development assessable;
  - the premises includes an area that is both a koala priority area and a koala habitat area; and
  - the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the Nature Conservation (Koala) Conservation Plan 2017 prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

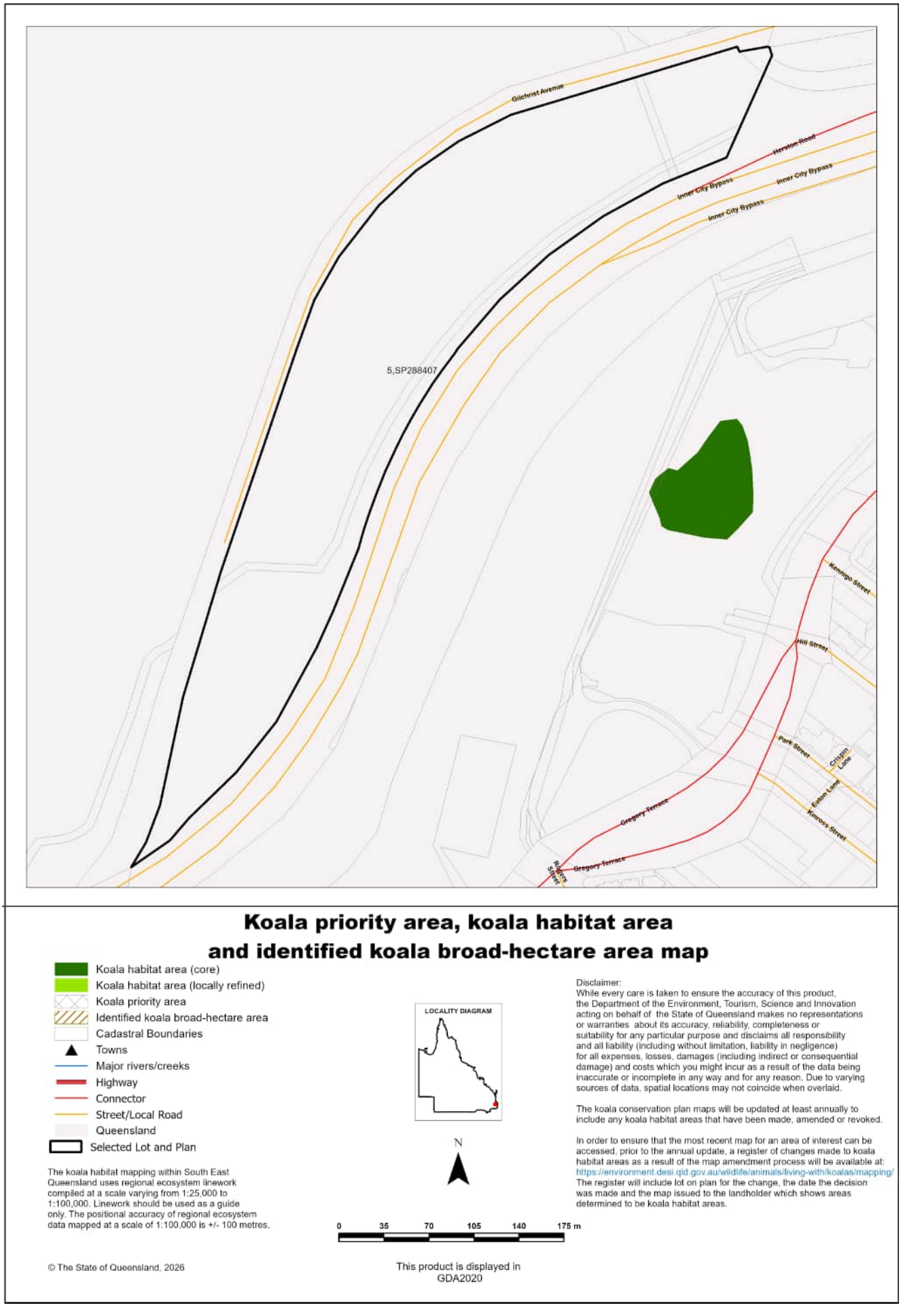
For further information on the koala protection framework:
Phone 13 QGOV (13 74 68)
Email koala.assessment@detsi.qld.gov.au
Visit https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping

7. Koala protection framework details for Lot: 5 Plan: SP288407

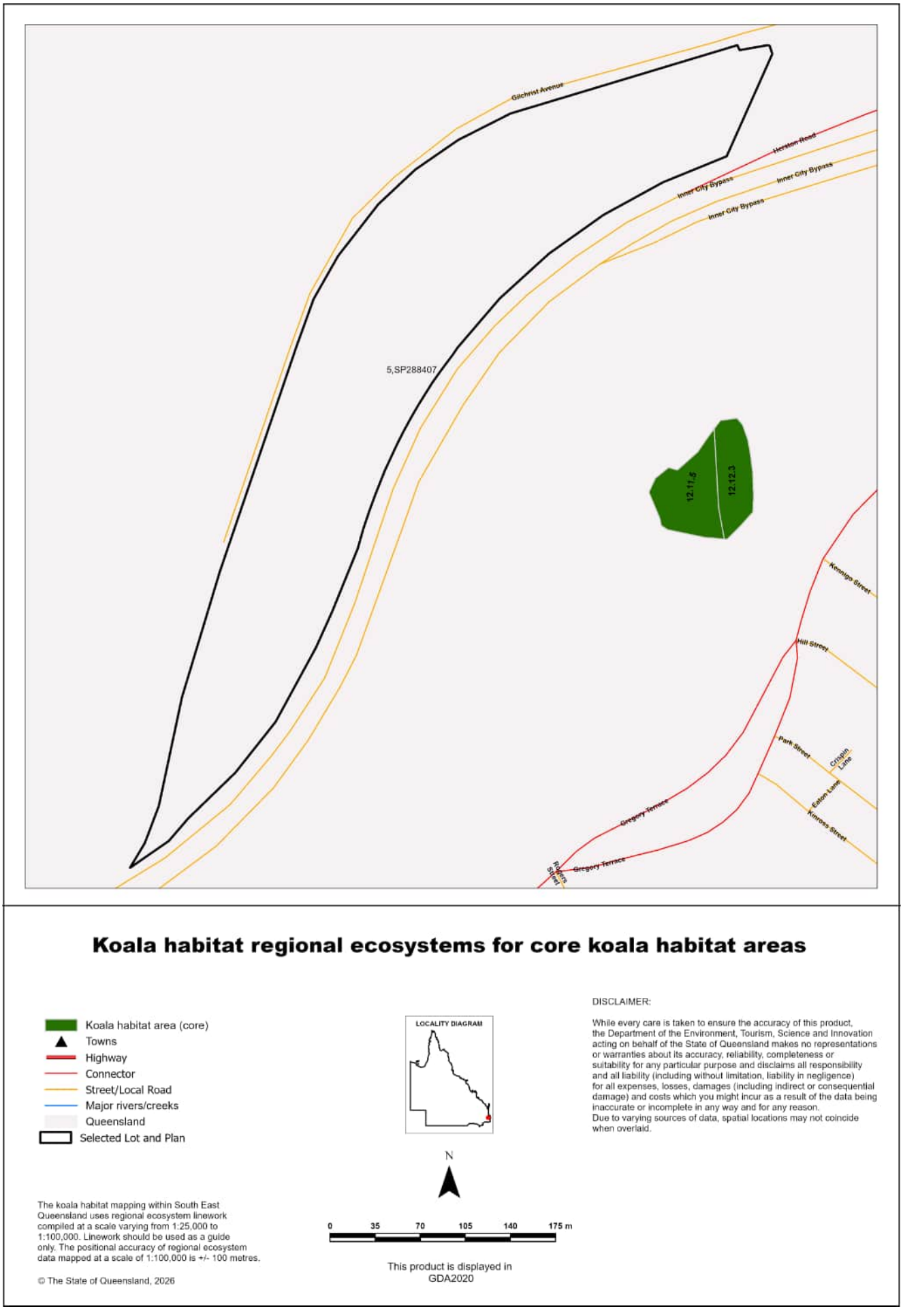
7.1 Koala districts

Koala District A

7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



7.3 Koala habitat regional ecosystems for core koala habitat areas



8. Other relevant legislation contacts list

Activity	Legislation	Agency	Contact details
Interference with overland flow	*Water Act 2000*	Department of Local Government, Water and Volunteers	Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au
Earthworks, significant disturbance	*Soil Conservation Act 1986*	Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development	Ph: 13 QGOV (13 74 68) www.nrmmrrd.qld.gov.au
Fire Permits	*Fire and Emergency Services Act 1990*	Queensland Fire Department	Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au
Indigenous Cultural Heritage	*Aboriginal Cultural Heritage Act 2003* *Torres Strait Islander Cultural Heritage Act 2003*	Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism	Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues	*Environmental Protection Act 1994* *Coastal Protection and Management Act 1995* *Queensland Heritage Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au
Protected plants and protected areas	*Nature Conservation Act 1992* *Planning Act 2016*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au
Koala mapping and regulations	*Nature Conservation Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forestry activities	*Fisheries Act 1994* *Forestry Act 1959*	Queensland Department of Primary Industries	Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au
Matters of National Environmental Significance including listed threatened species and ecological communities	*Environment Protection and Biodiversity Conservation Act 1999*	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 920 528 www.dcceew.gov.au
Development and planning processes	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Queensland Department of State Development, Infrastructure and Planning	Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au
Coordinated projects	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Office of the Coordinator-General	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general
Wet Tropics World Heritage Area	*Wet Tropics World Heritage Protection and Management Act 1993*	Queensland Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Requirements on State controlled road	*Transport Infrastructure Act 1994*	Queensland Department of Transport and Main Roads	Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au
Local government requirements	*Local Government Act 2009* *Planning Act 2016*	Your relevant local government office	Local Government Contact Directory



Vegetation management report

For Lot: 1 Plan: SP269374
22/01/2026

nrmmrrd.qld.gov.au

Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:
Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:
- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 1 Plan: SP269374 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

Lot	Plan	Tenure	Property title area (sq metres)
L	SP253737	Easement	959
1	SP269374	Freehold	11,470
2	SP269374	Lands Lease	0
B	SP278179	Easement	479

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 1 Plan: SP269374 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 1 Plan: SP269374, in relation to natural and administrative boundaries.

Table 2: Property location details

Local Government(s)	Catchment(s)	Bioregion(s)	Subregion(s)
Brisbane City	Brisbane	Southeast Queensland	Burringbar - Conondale Ranges

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the Vegetation Management Regulation 2023, the *Planning Act 2016* and the Planning Regulation 2017, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at
https://vegetation-apps.dnrm.qld.gov.au

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit https://www.nrmmrrd.qld.gov.au/?contact=vegetation to submit an online enquiry.

3. Vegetation management framework for Lot: 1 Plan: SP269374

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

Vegetation category	Area (ha)
Category X	1.16

Table 4: Description of vegetation categories

Category	Colour on Map	Description	Requirements / options under the vegetation management framework
A	red	Compliance areas, environmental offset areas and voluntary declaration areas	Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area.
B	dark blue	Remnant vegetation areas	Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval.
C	light blue	High-value regrowth areas	Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code.
R	yellow	Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas	Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans.
X	white	Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures.	No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures.

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at
https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/

Table 5: Regional ecosystems present on subject property

Regional Ecosystem	VMA Status	Category	Area (Ha)	Short Description	Structure Category
non-rem	None	X	1.16	None	None

Please note:
1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

No records

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 1 Plan: SP269374.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:
https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request

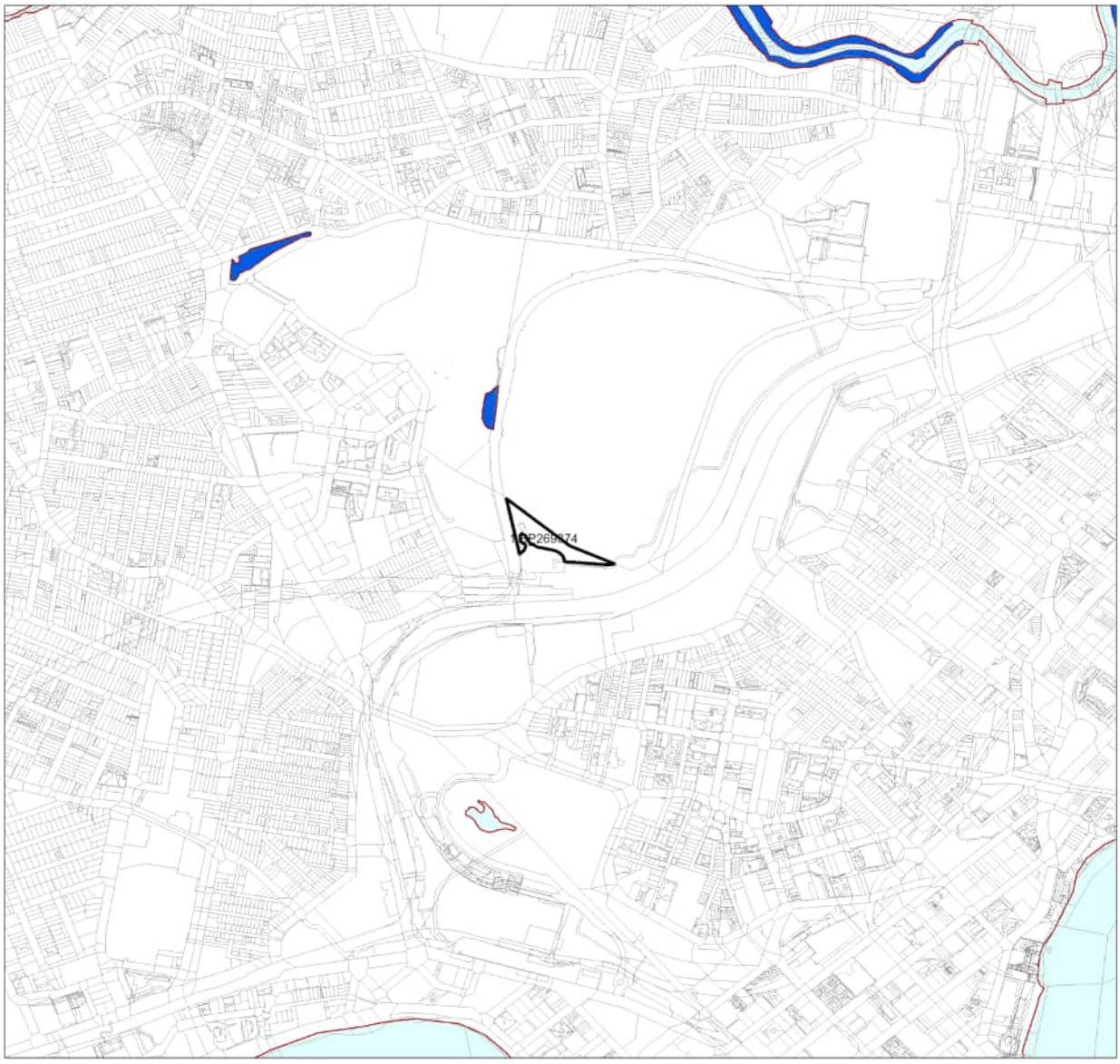
Regulated vegetation management map
The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new property maps of assessable vegetation (PMAV).

Vegetation management supporting map
The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

Coastal/non-coastal map
The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture
The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



Regulated Vegetation Management Map

Queensland Government

Category A area (Vegetation offsets/compliance notices/VDecs)
Category B area (Remnant vegetation)
Category C area (High-value regrowth vegetation)
Category R area (Reef regrowth watercourse vegetation)
Category X area (Exempt clearing work on Freehold, Indigenous and Leasehold land)
Water
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 160 320 480 640 800 m

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Additional information required for the assessment of vegetation values is provided in the accompanying "Vegetation Management Supporting map". For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

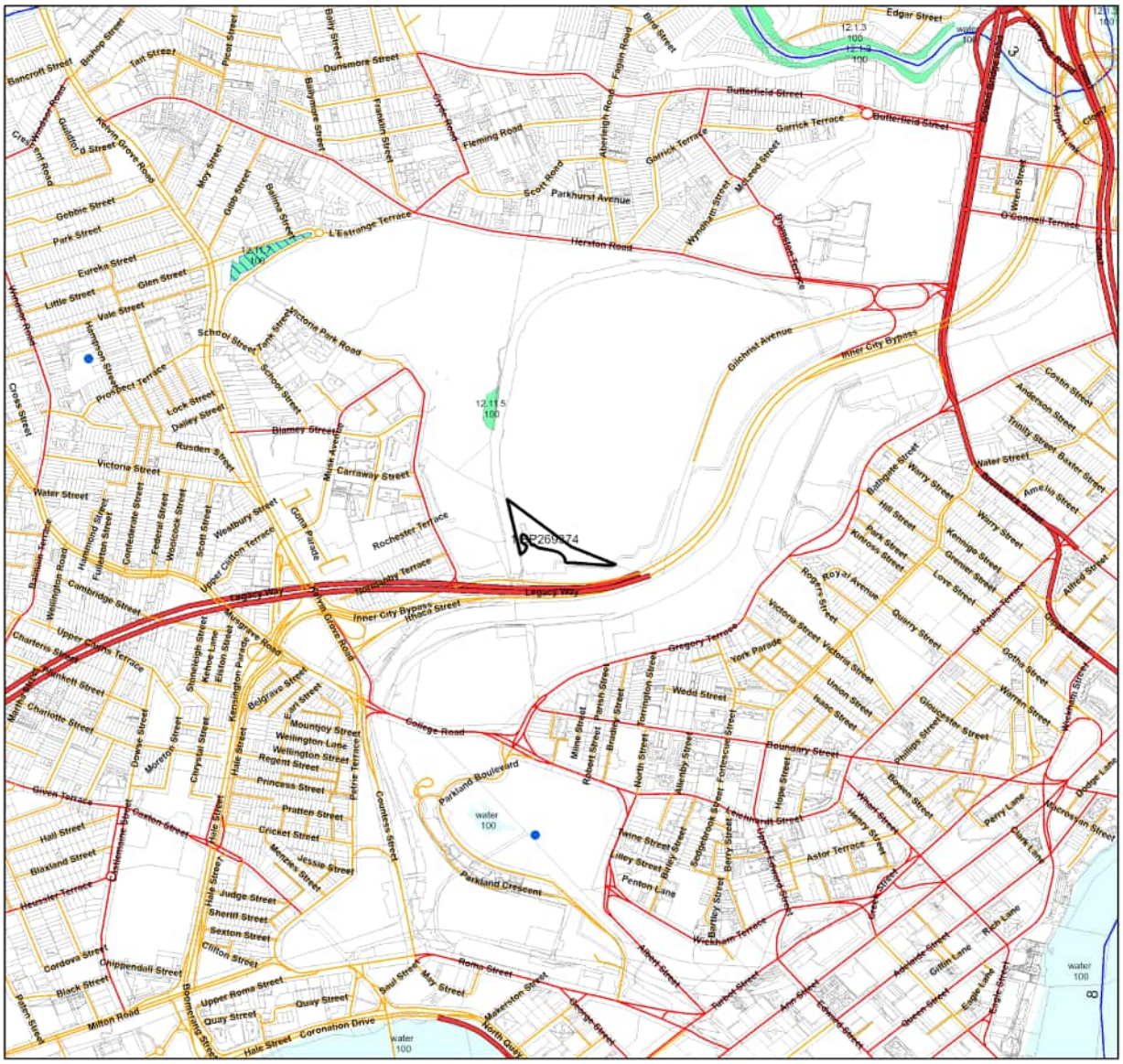
Digital data for the regulated vegetation management map is available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

This map is updated on a monthly basis to ensure new PMAVs are included as they are approved.

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4.2 Vegetation management supporting map

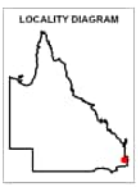


Vegetation Management Supporting Map

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C or R area containing endangered regional ecosystems
- Category C or R area containing of concern regional ecosystems
- Category C or R area that is a least concern regional ecosystem
- Category X area
- Water
- Wetland on the vegetation management wetlands map
- Essential habitat on the essential habitat map
- Essential habitat species record
- Watercourses and drainage features on the vegetation management watercourse and drainage features map (Stream order shown as black number against stream where available)
- Highway
- Connector
- Street/Local Road
- National Parks, State Forest and other reserves
- Other land parcel boundaries
- Selected Lot and Plan

Queensland Government

LOCALITY DIAGRAM



N

0 120 240 360 480 600 m

This product is displayed in: GDA2020

Labels for Essential Habitat are centred on the area of enquiry.

Regional ecosystem linework has been compiled at a scale of 1:100 000, except in designated areas where a compilation scale of 1:50 000 is available. Linework should be used as a guide only. The positional accuracy of RE data mapped at a scale of 1:100 000 is +/- 100 metres.

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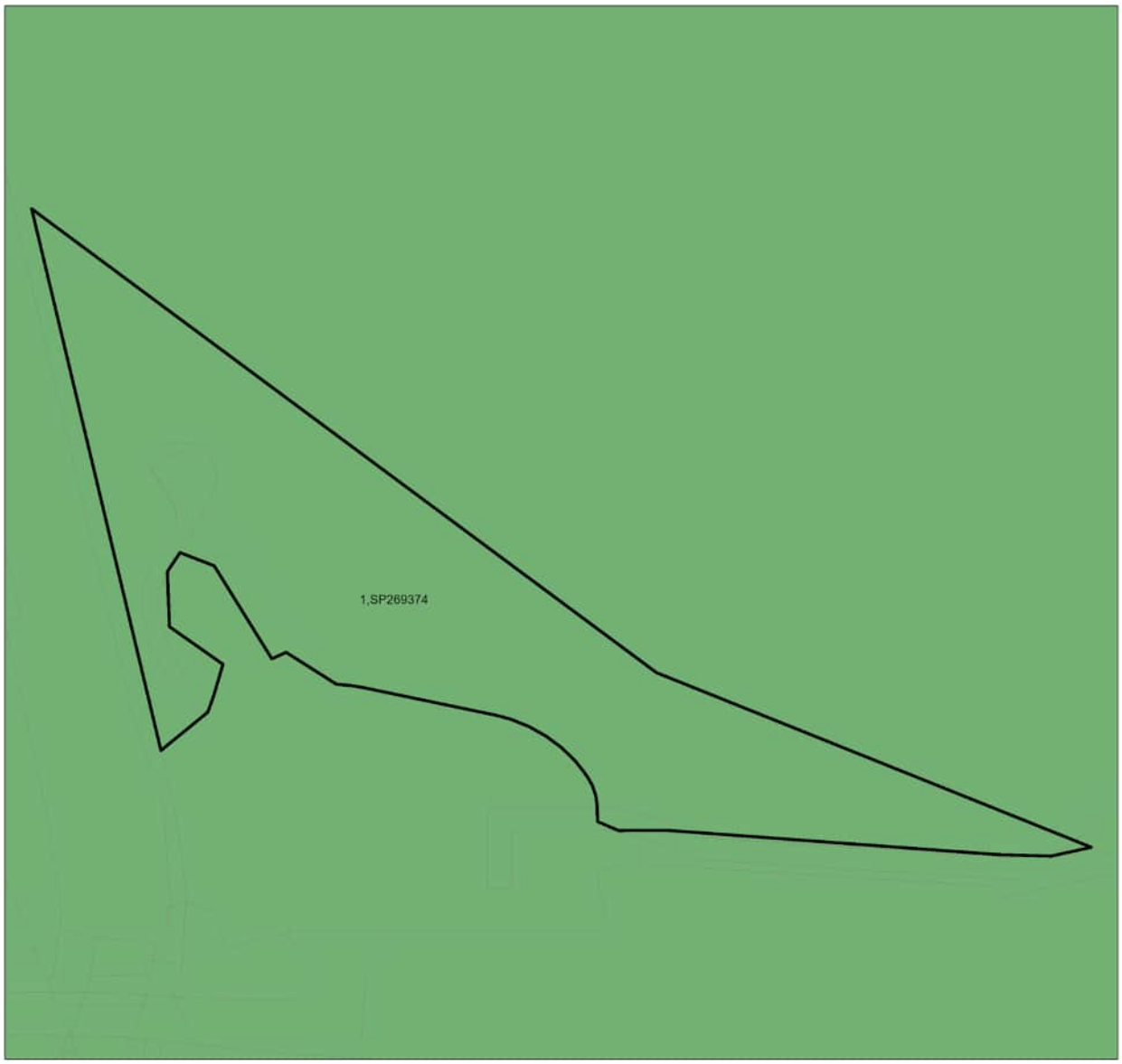
Additional information may be required for the purposes of land clearing or assessment of a regional ecosystem map or PMAV applications. For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the vegetation management watercourse and drainage feature map, vegetation management wetlands map, essential habitat map and the vegetation management remnant and regional ecosystem map are available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

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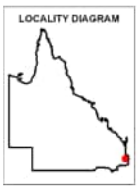
4.3 Coastal/non-coastal map



Coastal/Non Coastal Map

Coastal
Non Coastal
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 17 34 51 68 85 m

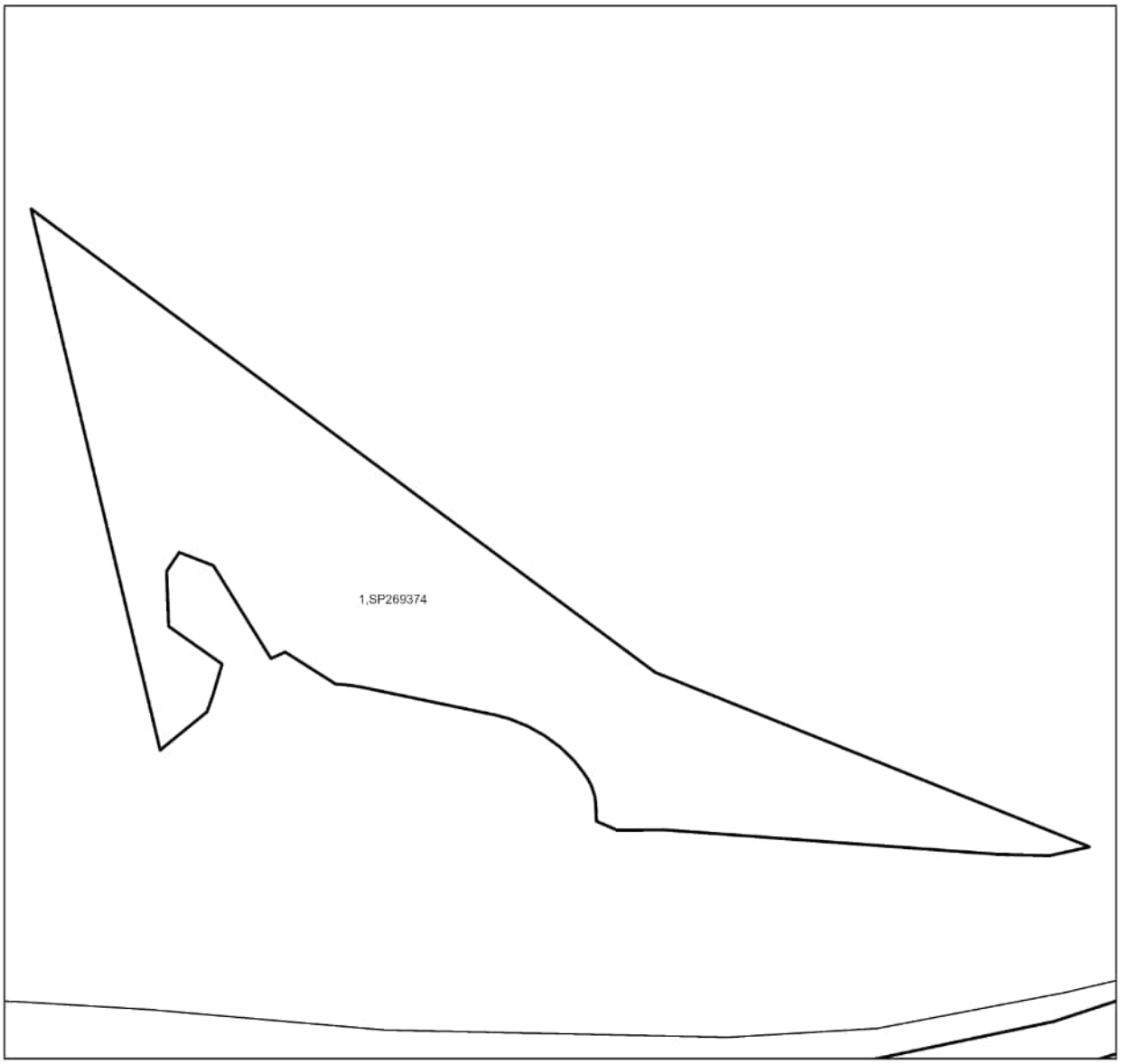
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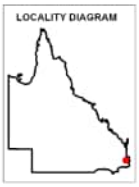
4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



Agricultural Land Class A or B
as per State Planning Policy: State Interest for Agriculture

Towns
Rivers and creeks
Freeways / motorways; Highways
Secondary roads; Streets
Agricultural land class A or B
A
B
Not class A or B
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 17 34 51 68 85 m

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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the *Nature Conservation Act 1992* (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see Operational policy: When a protected plant in Queensland is considered to be 'in the wild') that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the Flora survey guidelines. The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An exempt clearing notification form must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the clearing permit application form.

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plantsare present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:
Phone 1300 130 372 (and select option four)
Email palm@detsi.qld.gov.au
Visit https://www.qld.gov.au/environment/plants-animals/plants/protected-plants

5.5 Protected plants flora survey trigger map

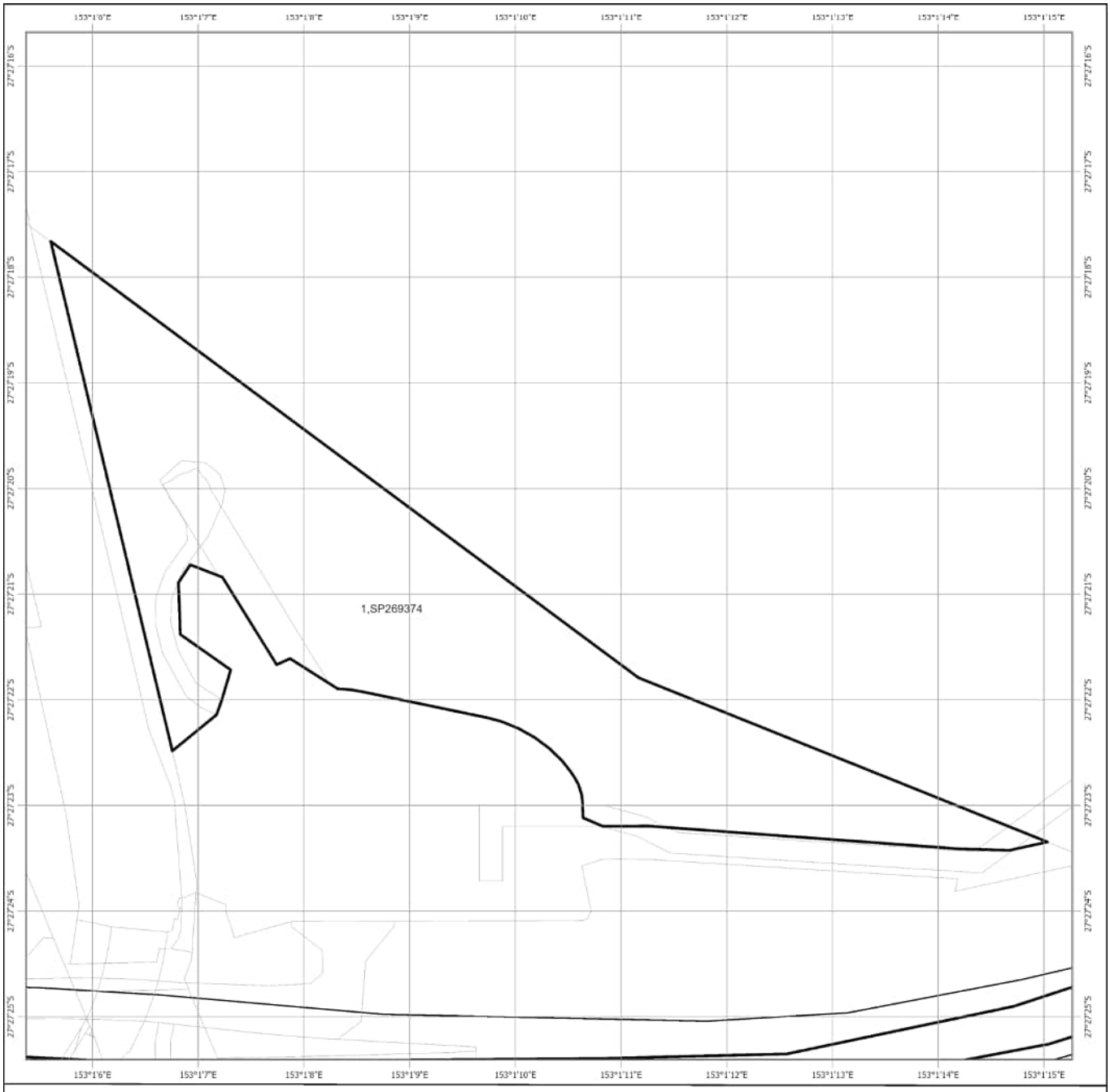
This map included may also be requested individually at: https://apps.des.qld.gov.au/map-request/flora-survey-trigger/.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the Queensland Spatial Catalogue, the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the clearing of protected plants for more information.



Protected Plants Flora Survey Trigger Map

High risk area
Other land parcel boundaries
Freeways / motorways / highways
Secondary roads / streets
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 11 22 33 44 55 m

This product is displayed in:
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This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the Nature Conservation (Animals) Regulation 2020, the Nature Conservation (Koala) Conservation Plan 2017, the *Planning Act 2016* and the Planning Regulation 2017.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the Planning Regulation 2017 for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document Spatial modelling in South East Queensland.

Section 7.2 shows any koala habitat area that exists on your property.

Under the Nature Conservation (Koala) Conservation Plan 2017, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document Guideline - Requests to make, amend or revoke a koala habitat area determination.

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at: https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the Planning Regulation 2017 (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the Planning Regulation 2017. More information on exempted development can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

  - the local government planning scheme makes the development assessable;
  - the premises includes an area that is both a koala priority area and a koala habitat area; and
  - the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the Nature Conservation (Koala) Conservation Plan 2017 prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

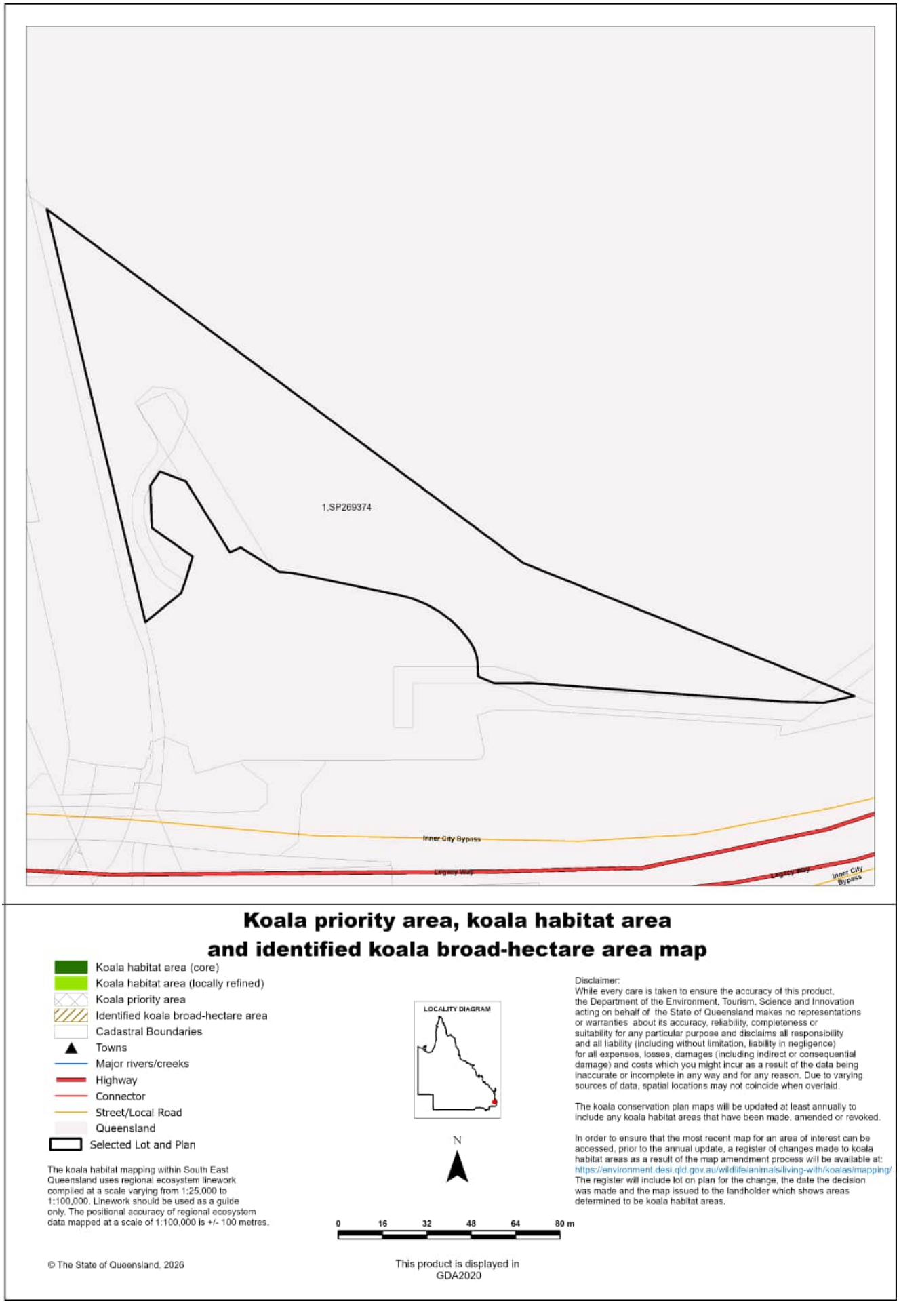
For further information on the koala protection framework:
Phone 13 QGOV (13 74 68)
Email koala.assessment@detsi.qld.gov.au
Visit https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping

7. Koala protection framework details for Lot: 1 Plan: SP269374

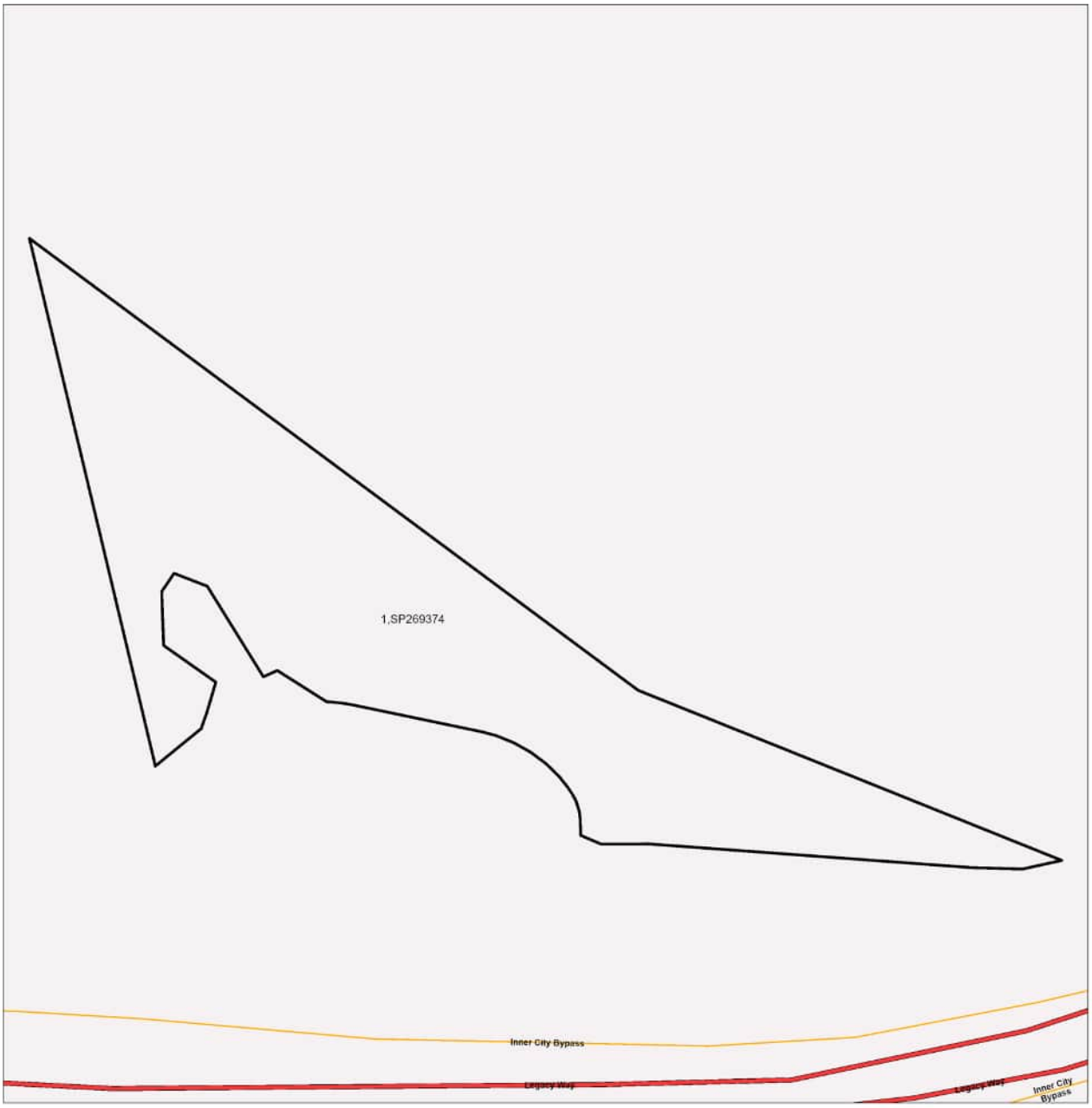
7.1 Koala districts

Koala District A

7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



7.3 Koala habitat regional ecosystems for core koala habitat areas



Koala habitat regional ecosystems for core koala habitat areas

Koala habitat area (core)
Towns
Highway
Connector
Street/Local Road
Major rivers/creeks
Queensland
Selected Lot and Plan

LOCALITY DIAGRAM

N

0 16 32 48 64 80 m

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Due to varying sources of data, spatial locations may not coincide when overlaid.

The koala habitat mapping within South East Queensland uses regional ecosystem linework compiled at a scale varying from 1:25,000 to 1:100,000. Linework should be used as a guide only. The positional accuracy of regional ecosystem data mapped at a scale of 1:100,000 is +/- 100 metres.

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8. Other relevant legislation contacts list

Activity	Legislation	Agency	Contact details
Interference with overland flow	*Water Act 2000*	Department of Local Government, Water and Volunteers	Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au
Earthworks, significant disturbance	*Soil Conservation Act 1986*	Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development	Ph: 13 QGOV (13 74 68) www.nrmmrrd.qld.gov.au
Fire Permits	*Fire and Emergency Services Act 1990*	Queensland Fire Department	Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au
Indigenous Cultural Heritage	*Aboriginal Cultural Heritage Act 2003* *Torres Strait Islander Cultural Heritage Act 2003*	Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism	Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues	*Environmental Protection Act 1994* *Coastal Protection and Management Act 1995* *Queensland Heritage Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au
Protected plants and protected areas	*Nature Conservation Act 1992* *Planning Act 2016*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au
Koala mapping and regulations	*Nature Conservation Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forestry activities	*Fisheries Act 1994* *Forestry Act 1959*	Queensland Department of Primary Industries	Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au
Matters of National Environmental Significance including listed threatened species and ecological communities	*Environment Protection and Biodiversity Conservation Act 1999*	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 920 528 www.dcceew.gov.au
Development and planning processes	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Queensland Department of State Development, Infrastructure and Planning	Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au
Coordinated projects	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Office of the Coordinator-General	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general
Wet Tropics World Heritage Area	*Wet Tropics World Heritage Protection and Management Act 1993*	Queensland Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Requirements on State controlled road	*Transport Infrastructure Act 1994*	Queensland Department of Transport and Main Roads	Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au
Local government requirements	*Local Government Act 2009* *Planning Act 2016*	Your relevant local government office	Local Government Contact Directory



Vegetation management report

For Lot: 5 Plan: SP185074
22/01/2026

nrmmrrd.qld.gov.au

Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:
Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:
- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 5 Plan: SP185074 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

Lot	Plan	Tenure	Property title area (sq metres)
5	SP185074	Freehold	5,614

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 5 Plan: SP185074 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 5 Plan: SP185074, in relation to natural and administrative boundaries.

Table 2: Property location details

Local Government(s)	Catchment(s)	Bioregion(s)	Subregion(s)
Brisbane City	Brisbane	Southeast Queensland	Burringbar - Conondale Ranges

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the Vegetation Management Regulation 2023, the *Planning Act 2016* and the Planning Regulation 2017, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at
https://vegetation-apps.dnrm.qld.gov.au

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit https://www.nrmmrrd.qld.gov.au/?contact=vegetation to submit an online enquiry.

3. Vegetation management framework for Lot: 5 Plan: SP185074

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

Vegetation category	Area (ha)
Category X	0.56

Table 4: Description of vegetation categories

Category	Colour on Map	Description	Requirements / options under the vegetation management framework
A	red	Compliance areas, environmental offset areas and voluntary declaration areas	Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area.
B	dark blue	Remnant vegetation areas	Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval.
C	light blue	High-value regrowth areas	Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code.
R	yellow	Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas	Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans.
X	white	Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures.	No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures.

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at
https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/

Table 5: Regional ecosystems present on subject property

Regional Ecosystem	VMA Status	Category	Area (Ha)	Short Description	Structure Category
non-rem	None	X	0.56	None	None

Please note:
1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

No records

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 5 Plan: SP185074.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:
https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request

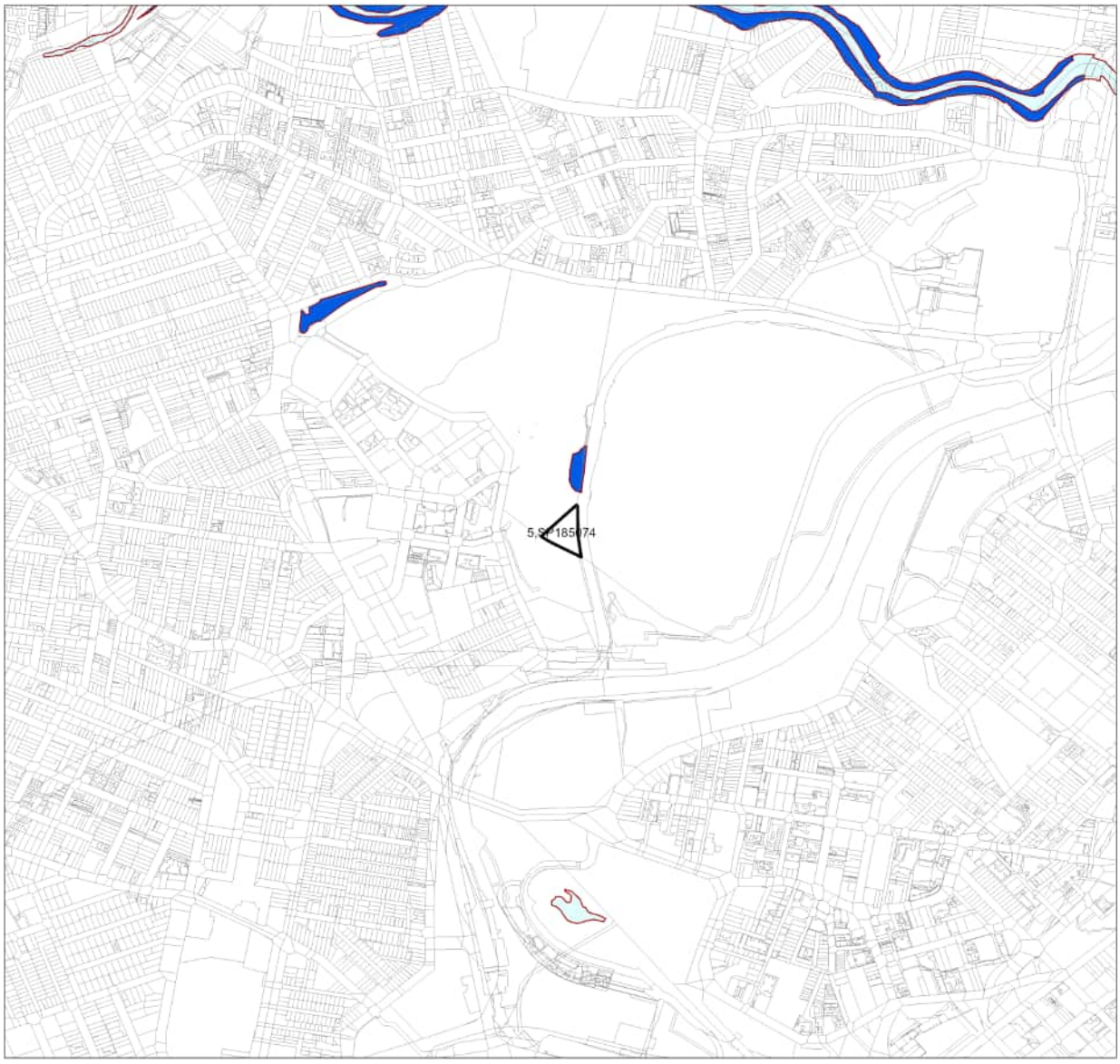
Regulated vegetation management map
The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new property maps of assessable vegetation (PMAV).

Vegetation management supporting map
The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

Coastal/non-coastal map
The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture
The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



Regulated Vegetation Management Map

Queensland Government

Category A area (Vegetation offsets/compliance notices/VDecs)
Category B area (Remnant vegetation)
Category C area (High-value regrowth vegetation)
Category R area (Reef regrowth watercourse vegetation)
Category X area (Exempt clearing work on Freehold, Indigenous and Leasehold land)
Water
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 150 300 450 600 750 m

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Additional information required for the assessment of vegetation values is provided in the accompanying "Vegetation Management Supporting map". For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

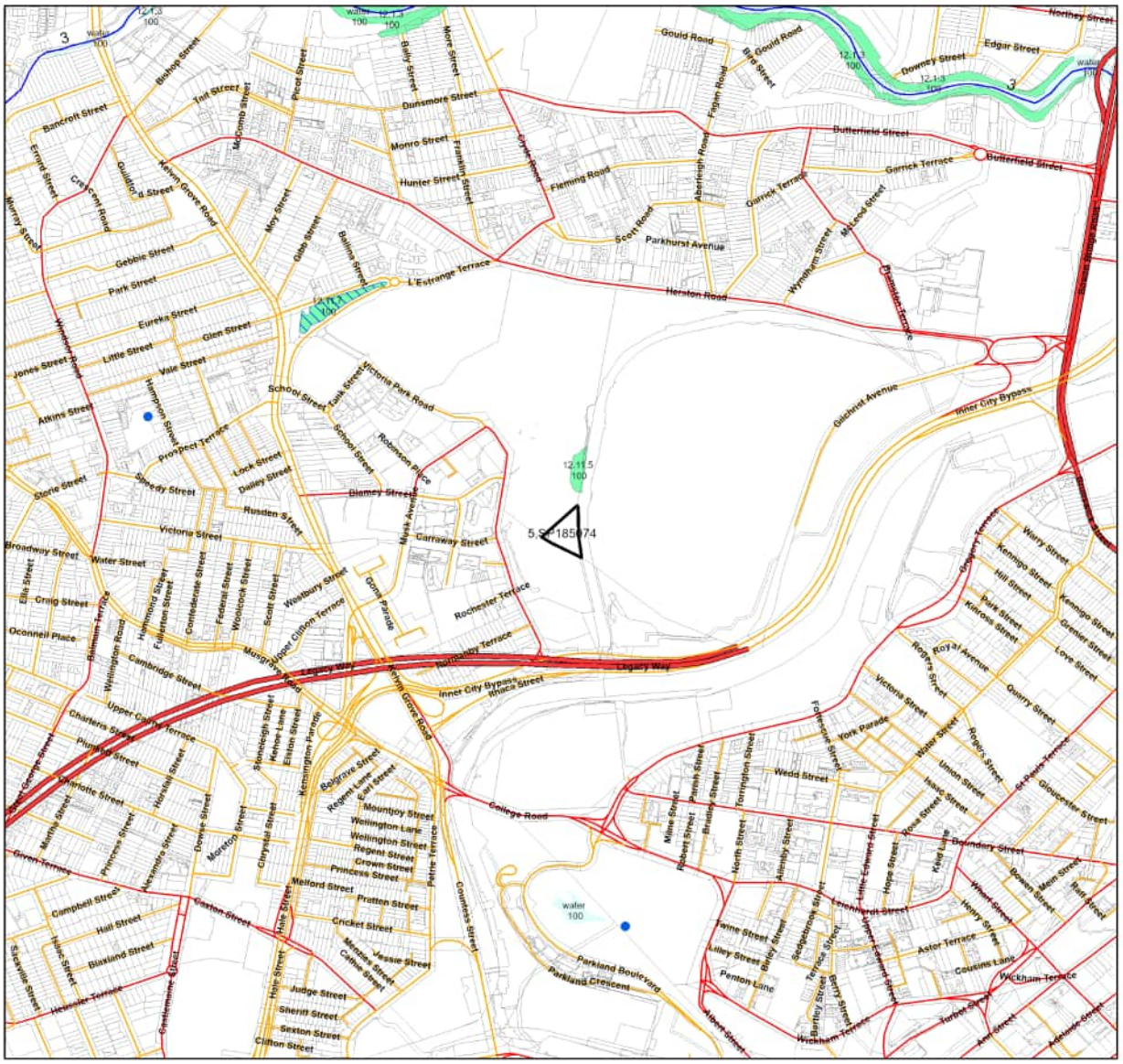
Digital data for the regulated vegetation management map is available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

This map is updated on a monthly basis to ensure new PMAVs are included as they are approved.

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4.2 Vegetation management supporting map

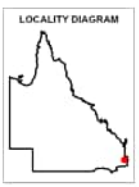


Vegetation Management Supporting Map

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C or R area containing endangered regional ecosystems
- Category C or R area containing of concern regional ecosystems
- Category C or R area that is a least concern regional ecosystem
- Category X area
- Water
- Wetland on the vegetation management wetlands map
- Essential habitat on the essential habitat map
- Essential habitat species record
- Watercourses and drainage features on the vegetation management watercourse and drainage features map (Stream order shown as black number against stream where available)
- Highway
- Connector
- Street/Local Road
- National Parks, State Forest and other reserves
- Other land parcel boundaries
- Selected Lot and Plan

Queensland Government

LOCALITY DIAGRAM



N

0 110 220 330 440 550 m

This product is displayed in: GDA2020

Labels for Essential Habitat are centred on the area of enquiry.

Regional ecosystem linework has been compiled at a scale of 1:100 000, except in designated areas where a compilation scale of 1:50 000 is available. Linework should be used as a guide only. The positional accuracy of RE data mapped at a scale of 1:100 000 is +/- 100 metres.

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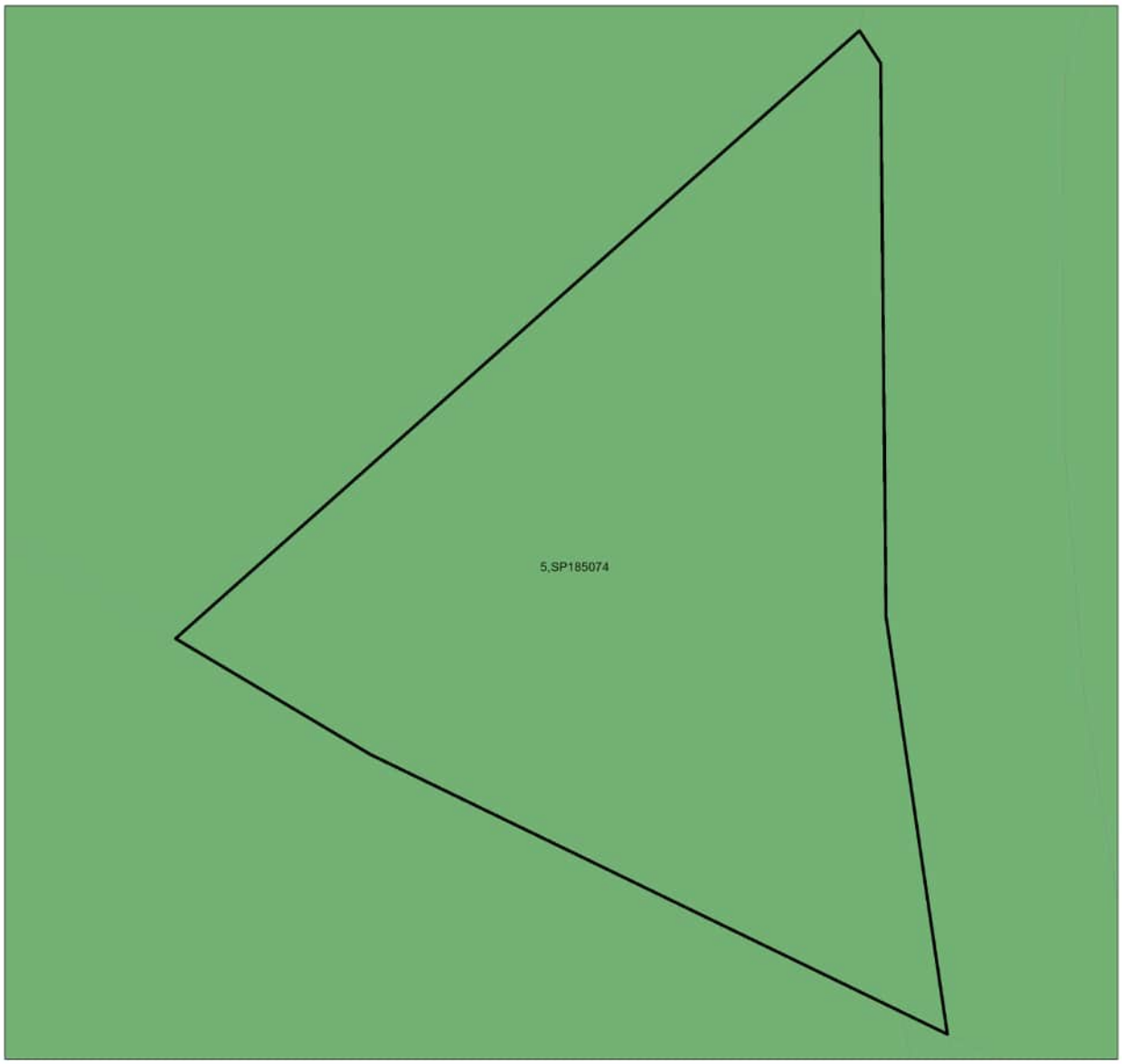
Additional information may be required for the purposes of land clearing or assessment of a regional ecosystem map or PMAV applications. For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the vegetation management watercourse and drainage feature map, vegetation management wetlands map, essential habitat map and the vegetation management remnant and regional ecosystem map are available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

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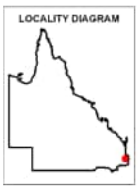
4.3 Coastal/non-coastal map



Coastal/Non Coastal Map

Coastal
Non Coastal
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 7.95 15.9 23.85 31.8 39.75 m

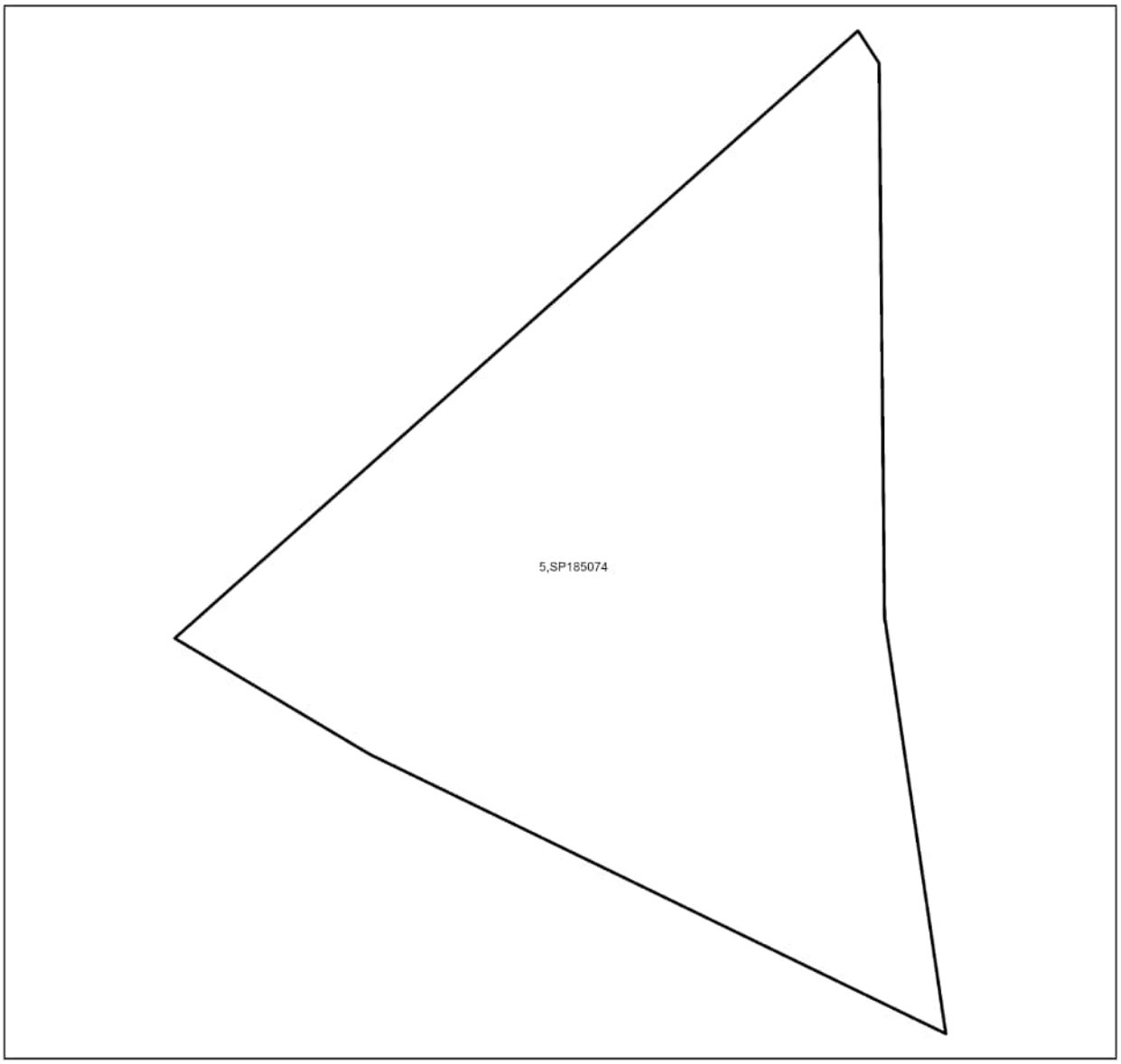
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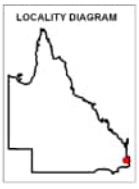
4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



Agricultural Land Class A or B
as per State Planning Policy: State Interest for Agriculture

Towns
Rivers and creeks
Freeways / motorways; Highways
Secondary roads; Streets
Agricultural land class A or B
A
B
Not class A or B
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 7.95 15.9 23.85 31.8 39.75 m

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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the *Nature Conservation Act 1992* (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see Operational policy: When a protected plant in Queensland is considered to be 'in the wild') that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the Flora survey guidelines. The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An exempt clearing notification form must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the clearing permit application form.

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plantsare present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:
Phone 1300 130 372 (and select option four)
Email palm@detsi.qld.gov.au
Visit https://www.qld.gov.au/environment/plants-animals/plants/protected-plants

5.5 Protected plants flora survey trigger map

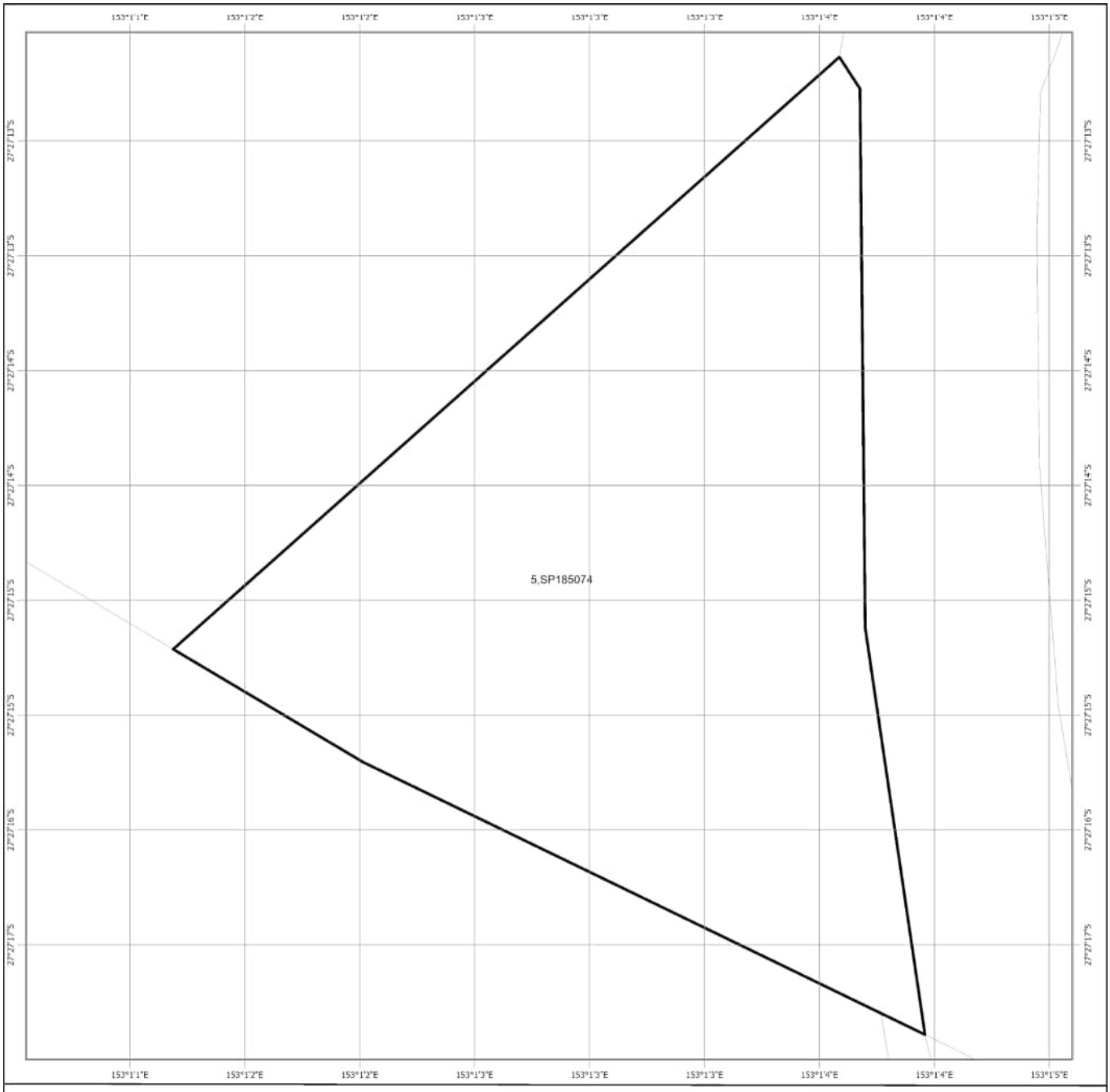
This map included may also be requested individually at: https://apps.des.qld.gov.au/map-request/flora-survey-trigger/.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the Queensland Spatial Catalogue, the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the clearing of protected plants for more information.



Protected Plants Flora Survey Trigger Map

High risk area
Other land parcel boundaries
Freeways / motorways / highways
Secondary roads / streets
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 5.25 10.5 15.75 21 26.25 m

This product is displayed in:
GDA2020

This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the Nature Conservation (Animals) Regulation 2020, the Nature Conservation (Koala) Conservation Plan 2017, the *Planning Act 2016* and the Planning Regulation 2017.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the Planning Regulation 2017 for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document Spatial modelling in South East Queensland.

Section 7.2 shows any koala habitat area that exists on your property.

Under the Nature Conservation (Koala) Conservation Plan 2017, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document Guideline - Requests to make, amend or revoke a koala habitat area determination.

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at: https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the Planning Regulation 2017 (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the Planning Regulation 2017. More information on exempted development can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

  - the local government planning scheme makes the development assessable;
  - the premises includes an area that is both a koala priority area and a koala habitat area; and
  - the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the Nature Conservation (Koala) Conservation Plan 2017 prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

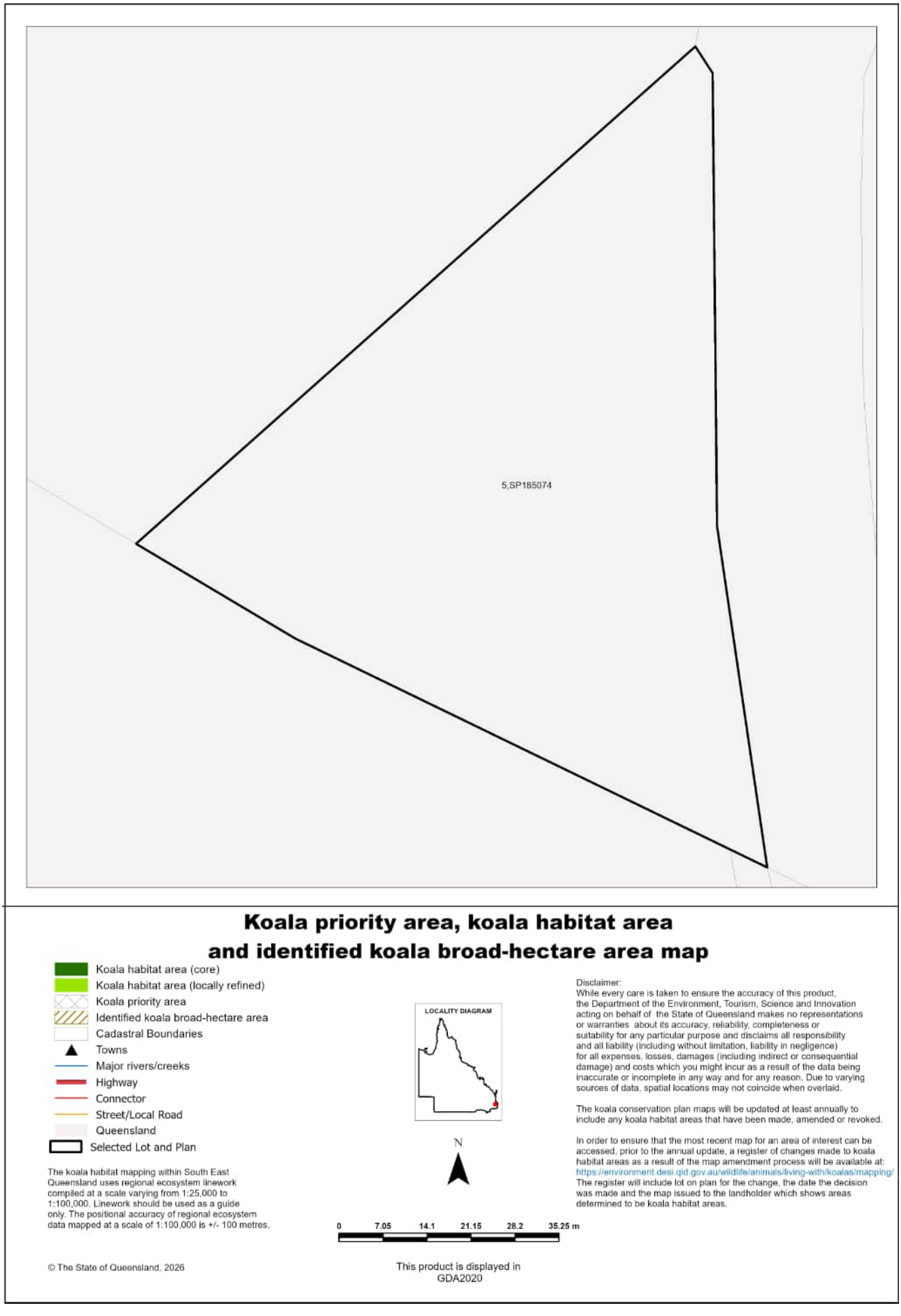
For further information on the koala protection framework:
Phone 13 QGOV (13 74 68)
Email koala.assessment@detsi.qld.gov.au
Visit https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping

7. Koala protection framework details for Lot: 5 Plan: SP185074

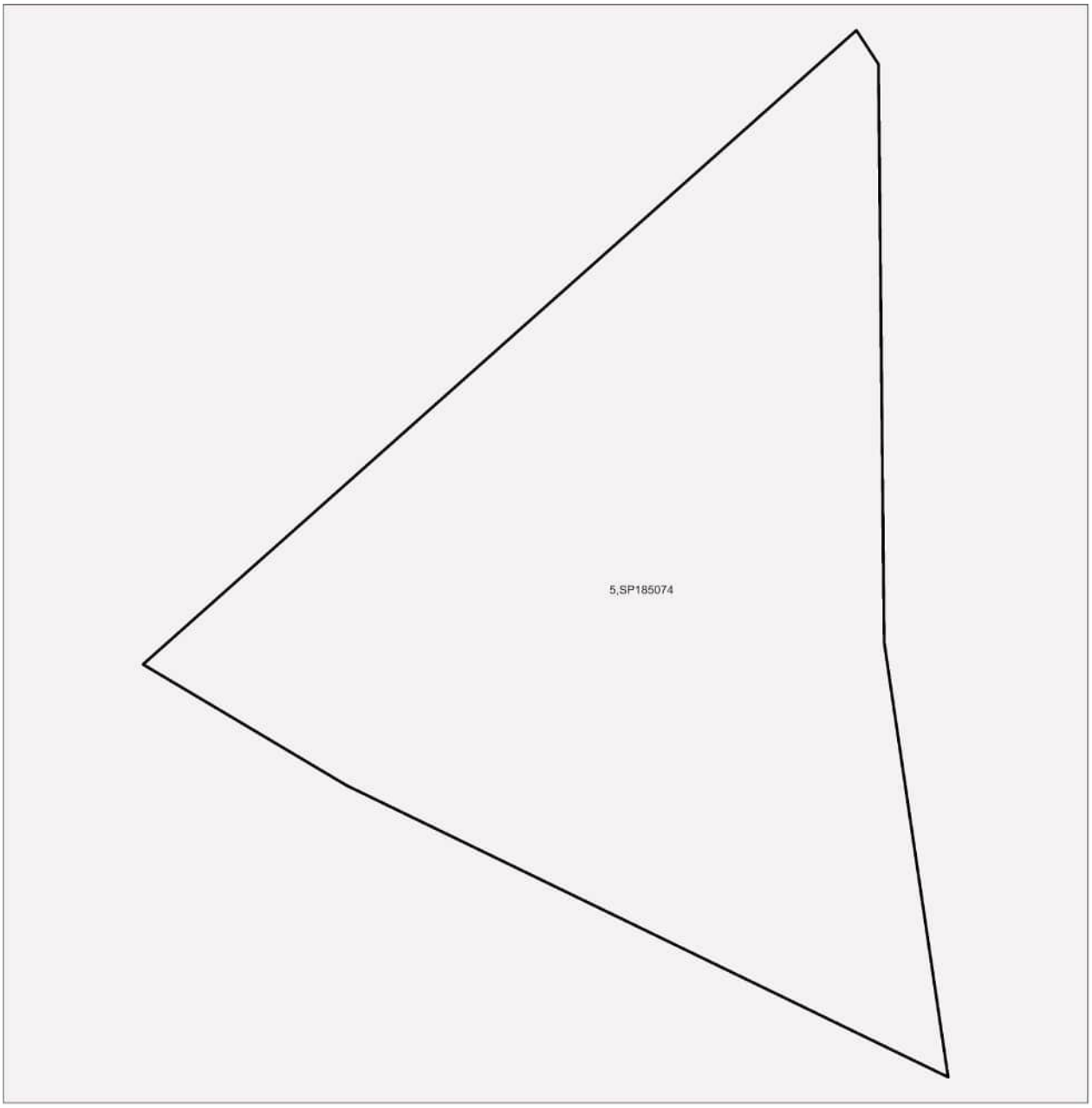
7.1 Koala districts

Koala District A

7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



7.3 Koala habitat regional ecosystems for core koala habitat areas



Koala habitat regional ecosystems for core koala habitat areas

Koala habitat area (core)
Towns
Highway
Connector
Street/Local Road
Major rivers/creeks
Queensland
Selected Lot and Plan

LOCALITY DIAGRAM

N

0 7.05 14.1 21.15 28.2 35.25 m

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Due to varying sources of data, spatial locations may not coincide when overlaid.

The koala habitat mapping within South East Queensland uses regional ecosystem linework compiled at a scale varying from 1:25,000 to 1:100,000. Linework should be used as a guide only. The positional accuracy of regional ecosystem data mapped at a scale of 1:100,000 is +/- 100 metres.

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8. Other relevant legislation contacts list

Activity	Legislation	Agency	Contact details
Interference with overland flow	*Water Act 2000*	Department of Local Government, Water and Volunteers	Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au
Earthworks, significant disturbance	*Soil Conservation Act 1986*	Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development	Ph: 13 QGOV (13 74 68) www.nrmmrrd.qld.gov.au
Fire Permits	*Fire and Emergency Services Act 1990*	Queensland Fire Department	Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au
Indigenous Cultural Heritage	*Aboriginal Cultural Heritage Act 2003* *Torres Strait Islander Cultural Heritage Act 2003*	Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism	Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues	*Environmental Protection Act 1994* *Coastal Protection and Management Act 1995* *Queensland Heritage Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au
Protected plants and protected areas	*Nature Conservation Act 1992* *Planning Act 2016*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au
Koala mapping and regulations	*Nature Conservation Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forestry activities	*Fisheries Act 1994* *Forestry Act 1959*	Queensland Department of Primary Industries	Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au
Matters of National Environmental Significance including listed threatened species and ecological communities	*Environment Protection and Biodiversity Conservation Act 1999*	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 920 528 www.dcceew.gov.au
Development and planning processes	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Queensland Department of State Development, Infrastructure and Planning	Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au
Coordinated projects	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Office of the Coordinator-General	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general
Wet Tropics World Heritage Area	*Wet Tropics World Heritage Protection and Management Act 1993*	Queensland Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Requirements on State controlled road	*Transport Infrastructure Act 1994*	Queensland Department of Transport and Main Roads	Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au
Local government requirements	*Local Government Act 2009* *Planning Act 2016*	Your relevant local government office	Local Government Contact Directory



Vegetation management report

For Lot: 4 Plan: SP185073
22/01/2026

nrmmrrd.qld.gov.au

Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:
Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:
- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 4 Plan: SP185073 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

Lot	Plan	Tenure	Property title area (sq metres)
4	SP185073	Freehold	28,140

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 4 Plan: SP185073 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 4 Plan: SP185073, in relation to natural and administrative boundaries.

Table 2: Property location details

Local Government(s)	Catchment(s)	Bioregion(s)	Subregion(s)
Brisbane City	Brisbane	Southeast Queensland	Burringbar - Conondale Ranges

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the Vegetation Management Regulation 2023, the *Planning Act 2016* and the Planning Regulation 2017, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at
https://vegetation-apps.dnrm.qld.gov.au

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit https://www.nrmmrrd.qld.gov.au/?contact=vegetation to submit an online enquiry.

3. Vegetation management framework for Lot: 4 Plan: SP185073

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

Vegetation category	Area (ha)
Category X	2.79

Table 4: Description of vegetation categories

Category	Colour on Map	Description	Requirements / options under the vegetation management framework
A	red	Compliance areas, environmental offset areas and voluntary declaration areas	Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area.
B	dark blue	Remnant vegetation areas	Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval.
C	light blue	High-value regrowth areas	Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code.
R	yellow	Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas	Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans.
X	white	Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures.	No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures.

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at
https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/

Table 5: Regional ecosystems present on subject property

Regional Ecosystem	VMA Status	Category	Area (Ha)	Short Description	Structure Category
non-rem	None	X	2.79	None	None

Please note:
1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

No records

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 4 Plan: SP185073.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:
https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request

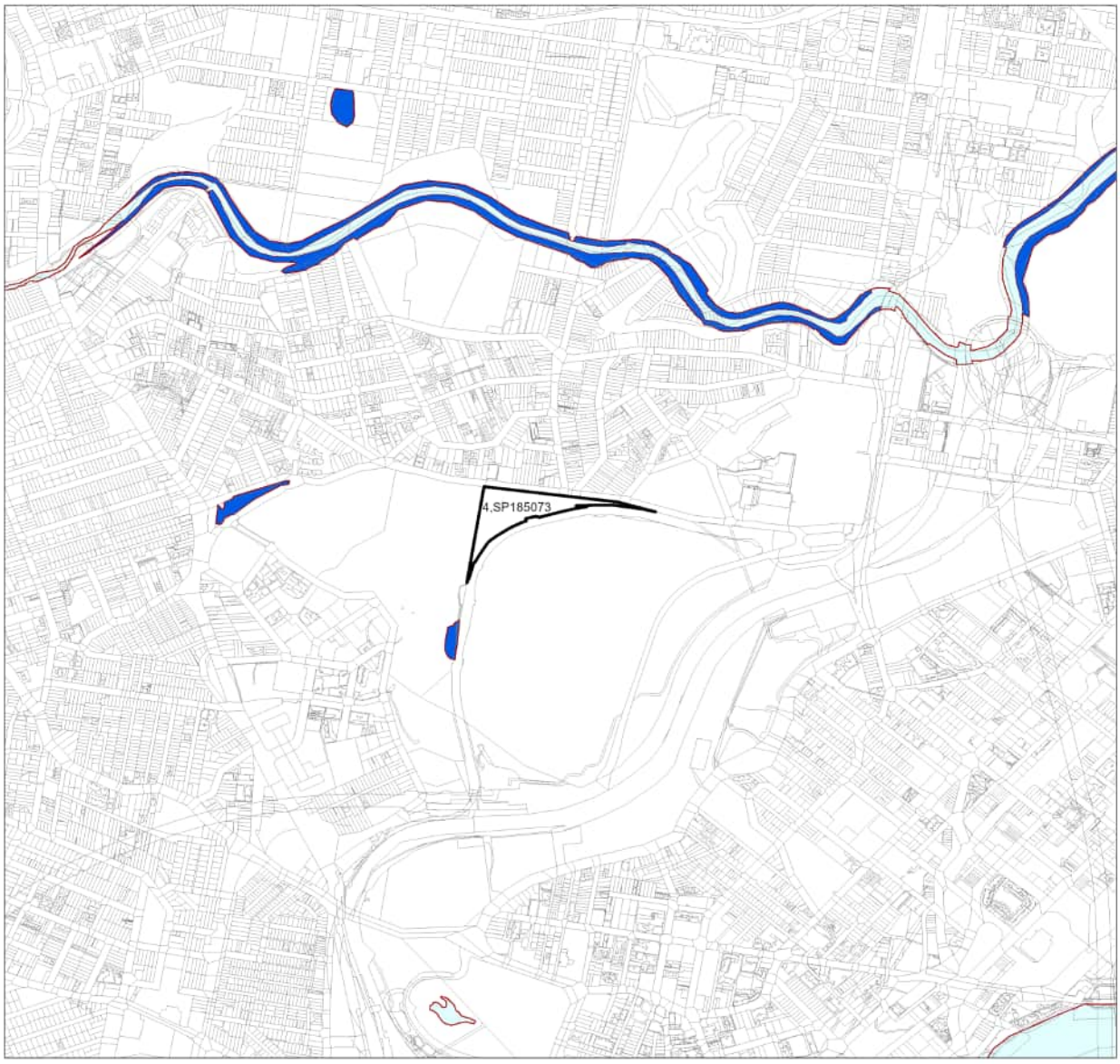
Regulated vegetation management map
The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new property maps of assessable vegetation (PMAV).

Vegetation management supporting map
The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

Coastal/non-coastal map
The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture
The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



Regulated Vegetation Management Map

Queensland Government

Category A area (Vegetation offsets/compliance notices/VDecs)
Category B area (Remnant vegetation)
Category C area (High-value regrowth vegetation)
Category R area (Reef regrowth watercourse vegetation)
Category X area (Exempt clearing work on Freehold, Indigenous and Leasehold land)
Water
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 180 360 540 720 900 m

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GDA2020

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Additional information required for the assessment of vegetation values is provided in the accompanying "Vegetation Management Supporting map". For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

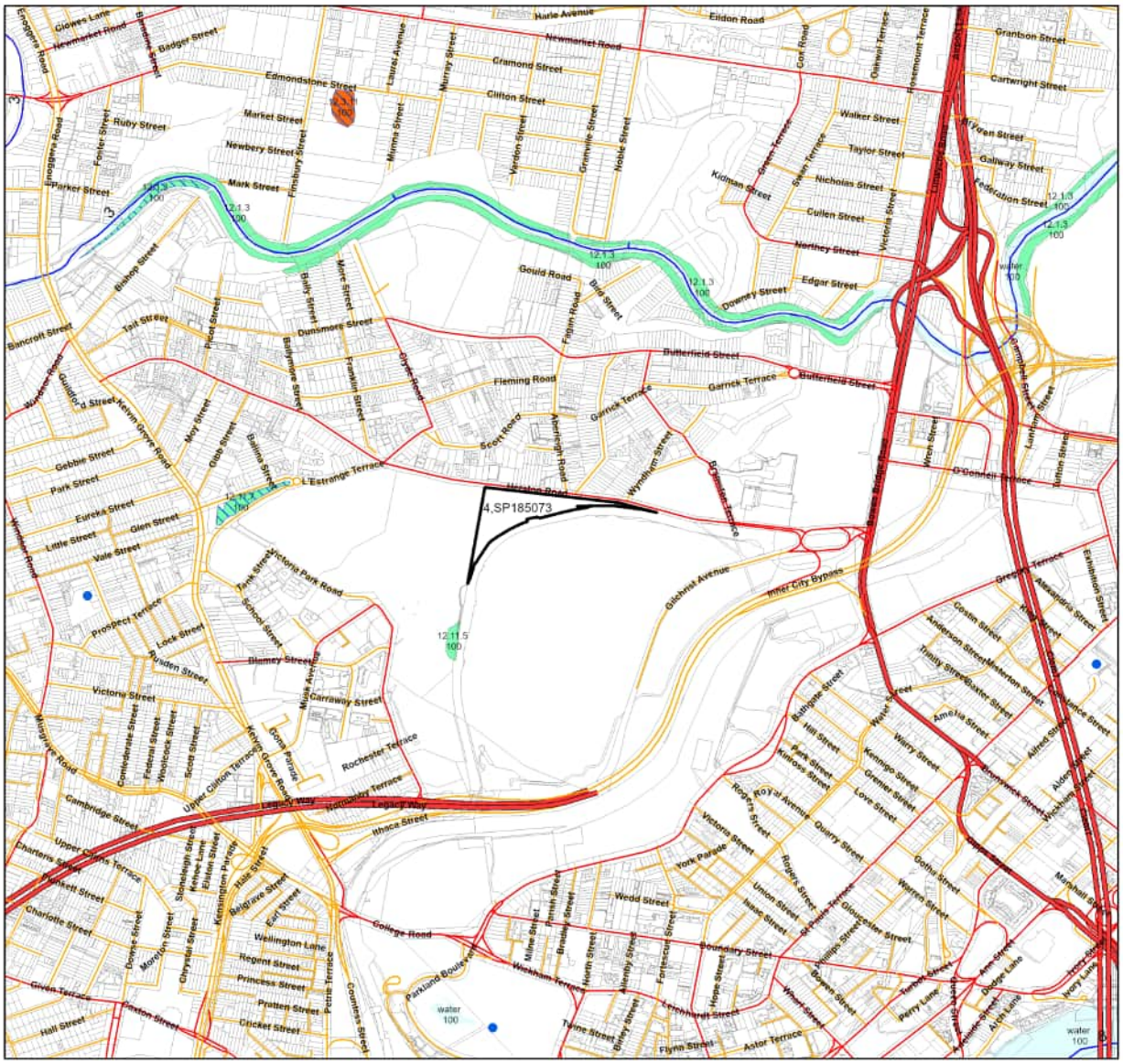
Digital data for the regulated vegetation management map is available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

This map is updated on a monthly basis to ensure new PMAVs are included as they are approved.

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4.2 Vegetation management supporting map

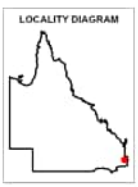


Vegetation Management Supporting Map

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C or R area containing endangered regional ecosystems
- Category C or R area containing of concern regional ecosystems
- Category C or R area that is a least concern regional ecosystem
- Category X area
- Water
- Wetland on the vegetation management wetlands map
- Essential habitat on the essential habitat map
- Essential habitat species record
- Watercourses and drainage features on the vegetation management watercourse and drainage features map (Stream order shown as black number against stream where available)
- Highway
- Connector
- Street/Local Road
- National Parks, State Forest and other reserves
- Other land parcel boundaries
- Selected Lot and Plan

Queensland Government

LOCALITY DIAGRAM



N

0 130 260 390 520 650 m

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Labels for Essential Habitat are centred on the area of enquiry.

Regional ecosystem linework has been compiled at a scale of 1:100 000, except in designated areas where a compilation scale of 1:50 000 is available. Linework should be used as a guide only. The positional accuracy of RE data mapped at a scale of 1:100 000 is +/- 100 metres.

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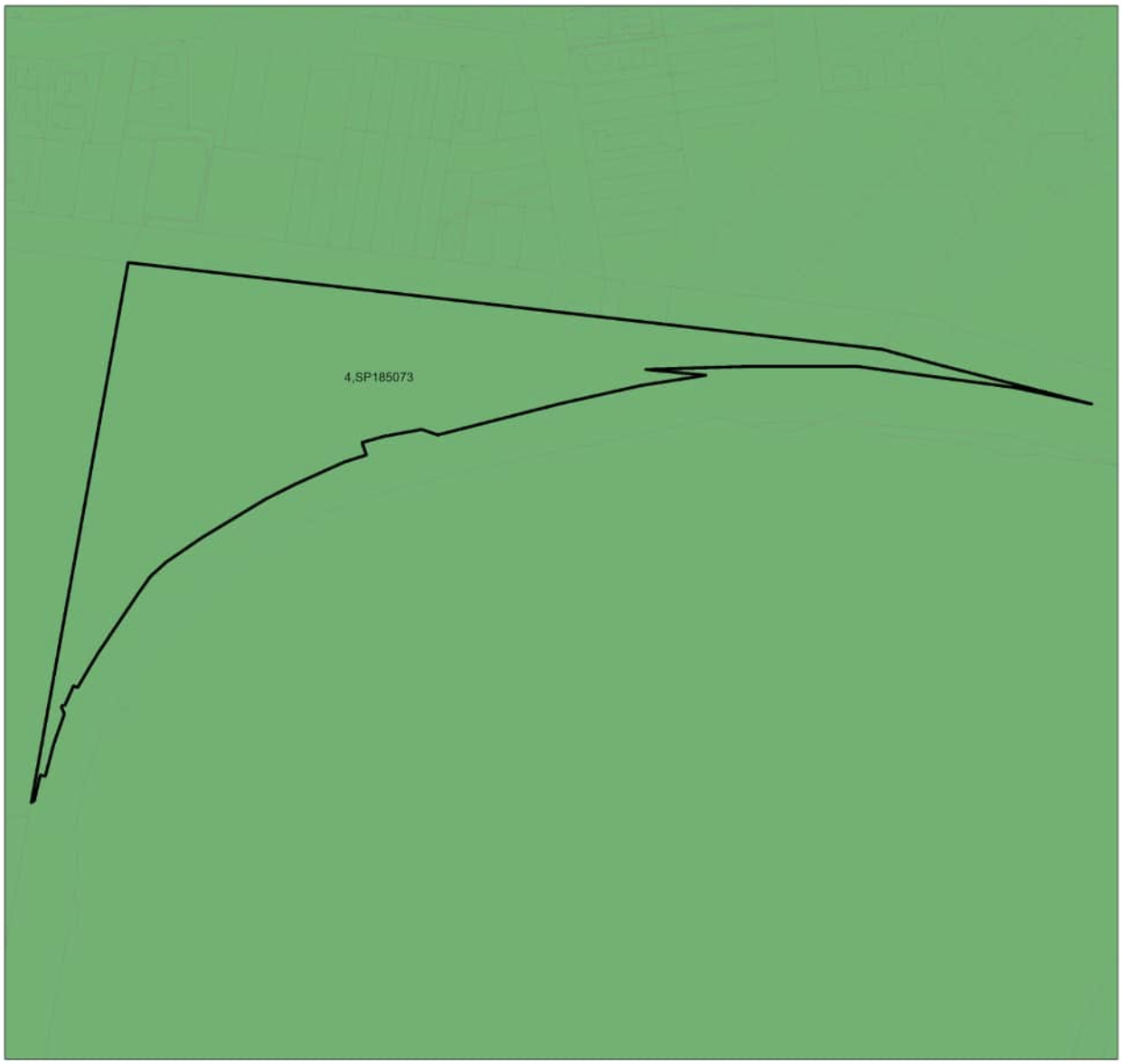
Additional information may be required for the purposes of land clearing or assessment of a regional ecosystem map or PMAV applications. For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the vegetation management watercourse and drainage feature map, vegetation management wetlands map, essential habitat map and the vegetation management remnant and regional ecosystem map are available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

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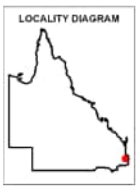
4.3 Coastal/non-coastal map



Coastal/Non Coastal Map

Coastal
Non Coastal
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 32 64 96 128 160 m

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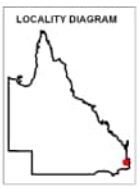
4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



Agricultural Land Class A or B
as per State Planning Policy: State Interest for Agriculture

Towns
Rivers and creeks
Freeways / motorways; Highways
Secondary roads; Streets
Agricultural land class A or B
A
B
Not class A or B
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 32 64 96 128 160 m

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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the *Nature Conservation Act 1992* (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see Operational policy: When a protected plant in Queensland is considered to be 'in the wild') that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the Flora survey guidelines. The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An exempt clearing notification form must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the clearing permit application form.

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plantsare present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:
Phone 1300 130 372 (and select option four)
Email palm@detsi.qld.gov.au
Visit https://www.qld.gov.au/environment/plants-animals/plants/protected-plants

5.5 Protected plants flora survey trigger map

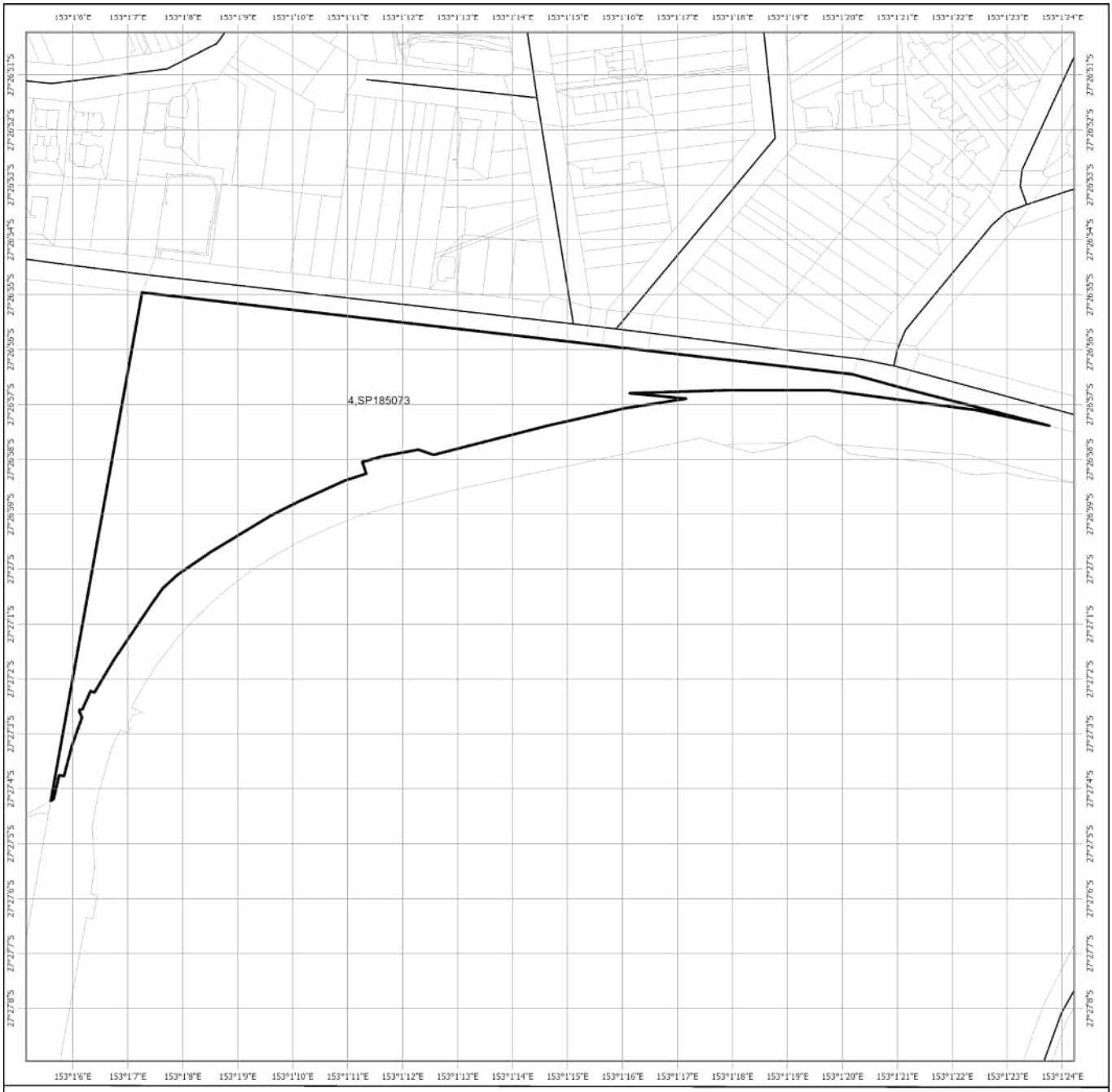
This map included may also be requested individually at: https://apps.des.qld.gov.au/map-request/flora-survey-trigger/.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the Queensland Spatial Catalogue, the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the clearing of protected plants for more information.



Protected Plants Flora Survey Trigger Map

High risk area
Other land parcel boundaries
Freeways / motorways / highways
Secondary roads / streets
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 22.5 45 67.5 90 112.5 m

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This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the Nature Conservation (Animals) Regulation 2020, the Nature Conservation (Koala) Conservation Plan 2017, the *Planning Act 2016* and the Planning Regulation 2017.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the Planning Regulation 2017 for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document Spatial modelling in South East Queensland.

Section 7.2 shows any koala habitat area that exists on your property.

Under the Nature Conservation (Koala) Conservation Plan 2017, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document Guideline - Requests to make, amend or revoke a koala habitat area determination.

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at: https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the Planning Regulation 2017 (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the Planning Regulation 2017. More information on exempted development can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

  - the local government planning scheme makes the development assessable;
  - the premises includes an area that is both a koala priority area and a koala habitat area; and
  - the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the Nature Conservation (Koala) Conservation Plan 2017 prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

For further information on the koala protection framework:
Phone 13 QGOV (13 74 68)
Email koala.assessment@detsi.qld.gov.au
Visit https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping

7. Koala protection framework details for Lot: 4 Plan: SP185073

7.1 Koala districts

Koala District A

7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



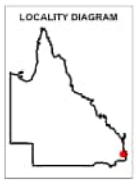
Koala priority area, koala habitat area and identified koala broad-hectare area map

- Koala habitat area (core)
- Koala habitat area (locally refined)
- Koala priority area
- Identified koala broad-hectare area
- Cadastral Boundaries
- Towns
- Major rivers/creeks
- Highway
- Connector
- Street/Local Road
- Queensland
- Selected Lot and Plan

The koala habitat mapping within South East Queensland uses regional ecosystem linework compiled at a scale varying from 1:25,000 to 1:100,000. Linework should be used as a guide only. The positional accuracy of regional ecosystem data mapped at a scale of 1:100,000 is +/- 100 metres.

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LOCALITY DIAGRAM



N

0 31 62 93 124 155 m

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The koala conservation plan maps will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

In order to ensure that the most recent map for an area of interest can be accessed, prior to the annual update, a register of changes made to koala habitat areas as a result of the map amendment process will be available at: https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping/ The register will include lot on plan for the change, the date the decision was made and the map issued to the landholder which shows areas determined to be koala habitat areas.

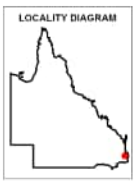
7.3 Koala habitat regional ecosystems for core koala habitat areas



Koala habitat regional ecosystems for core koala habitat areas

Koala habitat area (core)
Towns
Highway
Connector
Street/Local Road
Major rivers/creeks
Queensland
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 31 62 93 124 155 m

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Due to varying sources of data, spatial locations may not coincide when overlaid.

The koala habitat mapping within South East Queensland uses regional ecosystem linework compiled at a scale varying from 1:25,000 to 1:100,000. Linework should be used as a guide only. The positional accuracy of regional ecosystem data mapped at a scale of 1:100,000 is +/- 100 metres.

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8. Other relevant legislation contacts list

Activity	Legislation	Agency	Contact details
Interference with overland flow	*Water Act 2000*	Department of Local Government, Water and Volunteers	Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au
Earthworks, significant disturbance	*Soil Conservation Act 1986*	Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development	Ph: 13 QGOV (13 74 68) www.nrmmrrd.qld.gov.au
Fire Permits	*Fire and Emergency Services Act 1990*	Queensland Fire Department	Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au
Indigenous Cultural Heritage	*Aboriginal Cultural Heritage Act 2003* *Torres Strait Islander Cultural Heritage Act 2003*	Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism	Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues	*Environmental Protection Act 1994* *Coastal Protection and Management Act 1995* *Queensland Heritage Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au
Protected plants and protected areas	*Nature Conservation Act 1992* *Planning Act 2016*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au
Koala mapping and regulations	*Nature Conservation Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forestry activities	*Fisheries Act 1994* *Forestry Act 1959*	Queensland Department of Primary Industries	Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au
Matters of National Environmental Significance including listed threatened species and ecological communities	*Environment Protection and Biodiversity Conservation Act 1999*	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 920 528 www.dcceew.gov.au
Development and planning processes	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Queensland Department of State Development, Infrastructure and Planning	Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au
Coordinated projects	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Office of the Coordinator-General	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general
Wet Tropics World Heritage Area	*Wet Tropics World Heritage Protection and Management Act 1993*	Queensland Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Requirements on State controlled road	*Transport Infrastructure Act 1994*	Queensland Department of Transport and Main Roads	Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au
Local government requirements	*Local Government Act 2009* *Planning Act 2016*	Your relevant local government office	Local Government Contact Directory



Vegetation management report

For Lot: 3 Plan: CP909154
22/01/2026

nrmmrrd.qld.gov.au

Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:
Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:
- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 3 Plan: CP909154 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

Lot	Plan	Tenure	Property title area (sq metres)
3	CP909154	Freehold	3,861

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 3 Plan: CP909154 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 3 Plan: CP909154, in relation to natural and administrative boundaries.

Table 2: Property location details

Local Government(s)	Catchment(s)	Bioregion(s)	Subregion(s)
Brisbane City	Brisbane	Southeast Queensland	Burringbar - Conondale Ranges

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the Vegetation Management Regulation 2023, the *Planning Act 2016* and the Planning Regulation 2017, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at
https://vegetation-apps.dnrm.qld.gov.au

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit https://www.nrmmrrd.qld.gov.au/?contact=vegetation to submit an online enquiry.

3. Vegetation management framework for Lot: 3 Plan: CP909154

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

Vegetation category	Area (ha)
Category X	0.39

Table 4: Description of vegetation categories

Category	Colour on Map	Description	Requirements / options under the vegetation management framework
A	red	Compliance areas, environmental offset areas and voluntary declaration areas	Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area.
B	dark blue	Remnant vegetation areas	Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval.
C	light blue	High-value regrowth areas	Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code.
R	yellow	Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas	Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans.
X	white	Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures.	No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures.

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at
https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/

Table 5: Regional ecosystems present on subject property

Regional Ecosystem	VMA Status	Category	Area (Ha)	Short Description	Structure Category
non-rem	None	X	0.39	None	None

Please note:
1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

No records

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 3 Plan: CP909154.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:
https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request

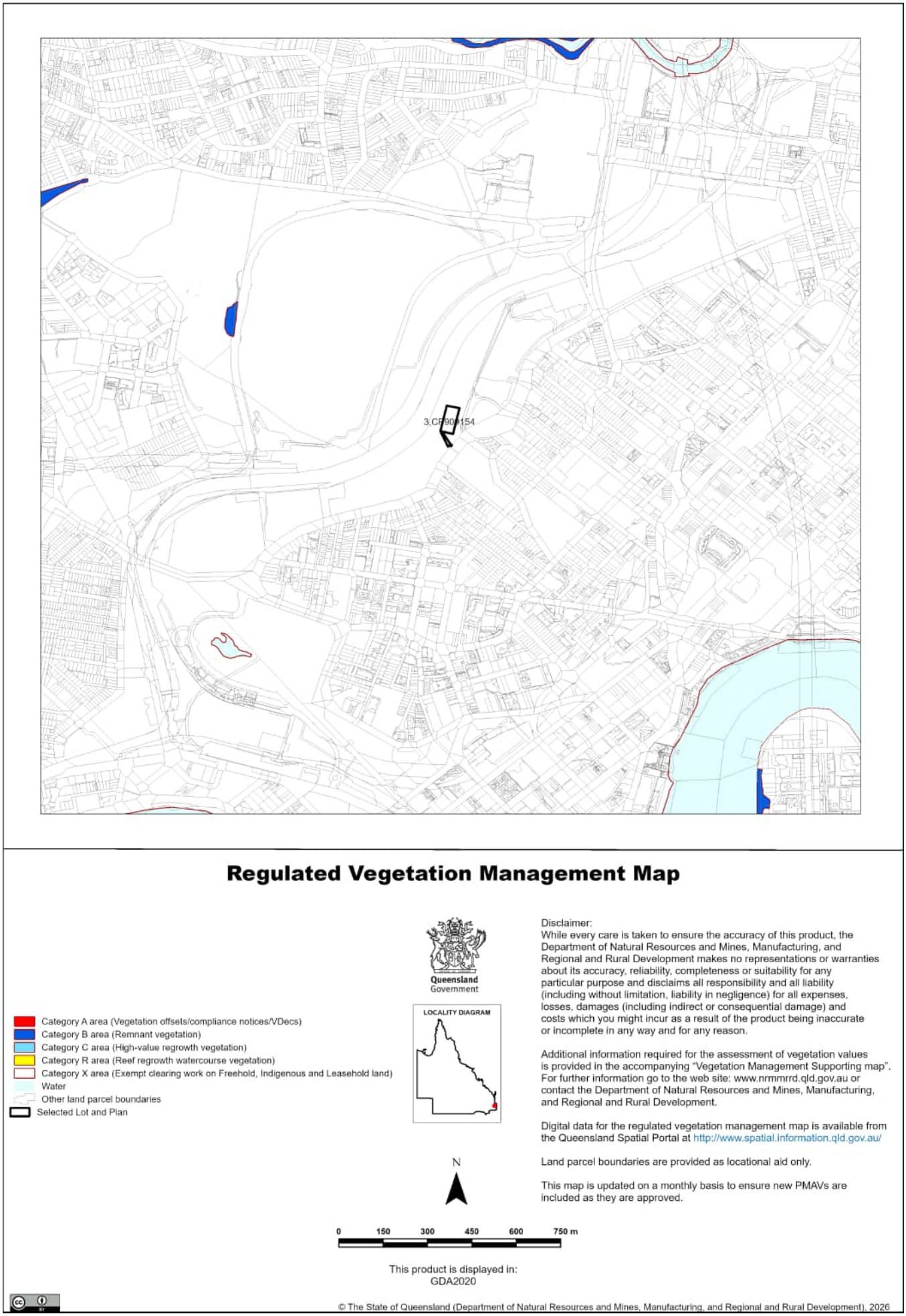
Regulated vegetation management map
The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new property maps of assessable vegetation (PMAV).

Vegetation management supporting map
The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

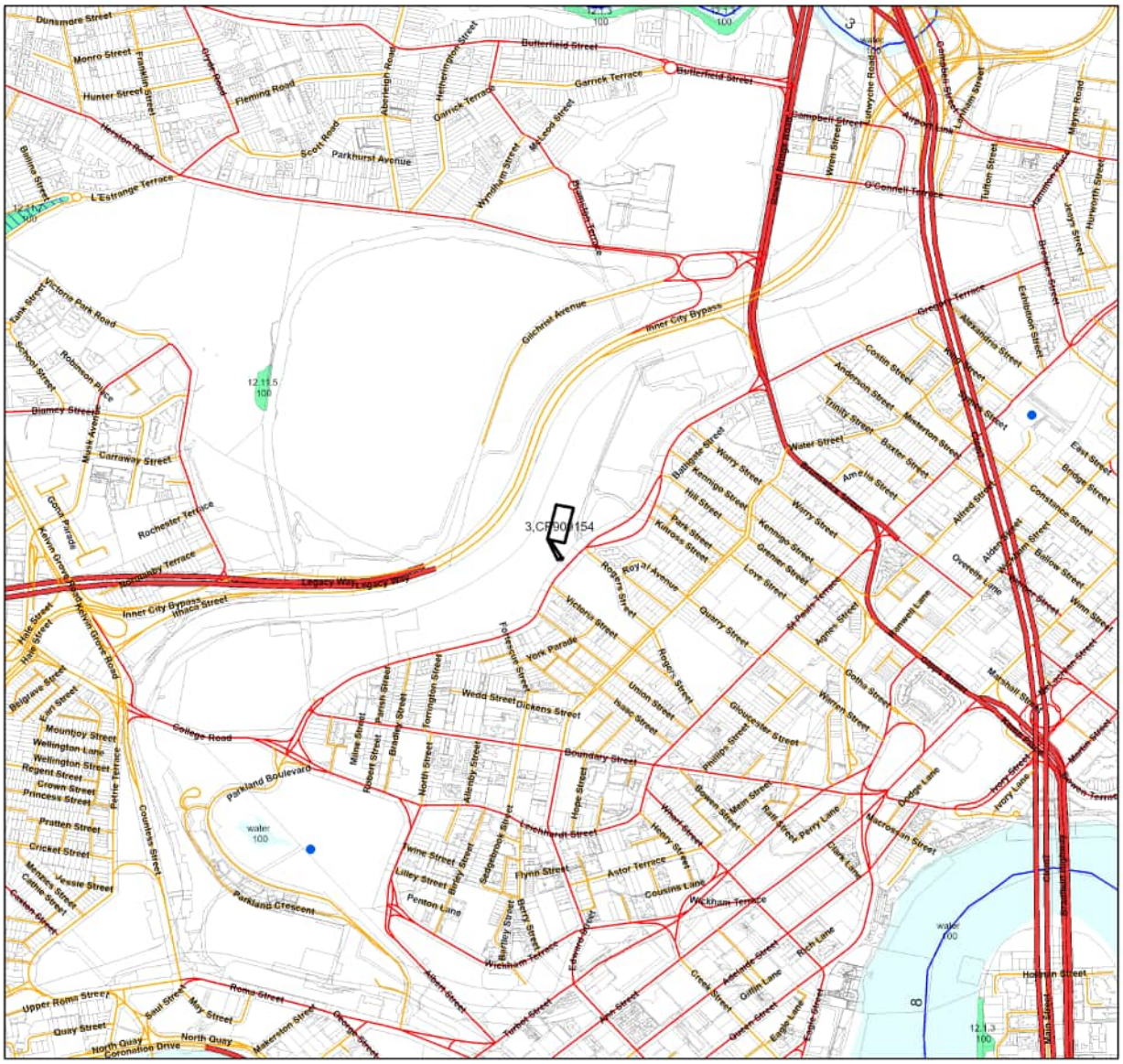
Coastal/non-coastal map
The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture
The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



4.2 Vegetation management supporting map

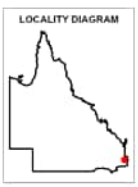


Vegetation Management Supporting Map

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C or R area containing endangered regional ecosystems
- Category C or R area containing of concern regional ecosystems
- Category C or R area that is a least concern regional ecosystem
- Category X area
- Water
- Wetland on the vegetation management wetlands map
- Essential habitat on the essential habitat map
- Essential habitat species record
- Watercourses and drainage features on the vegetation management watercourse and drainage features map (Stream order shown as black number against stream where available)
- Highway
- Connector
- Street/Local Road
- National Parks, State Forest and other reserves
- Other land parcel boundaries
- Selected Lot and Plan

Queensland Government

LOCALITY DIAGRAM



N

0 110 220 330 440 550 m

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Labels for Essential Habitat are centred on the area of enquiry.

Regional ecosystem linework has been compiled at a scale of 1:100 000, except in designated areas where a compilation scale of 1:50 000 is available. Linework should be used as a guide only. The positional accuracy of RE data mapped at a scale of 1:100 000 is +/- 100 metres.

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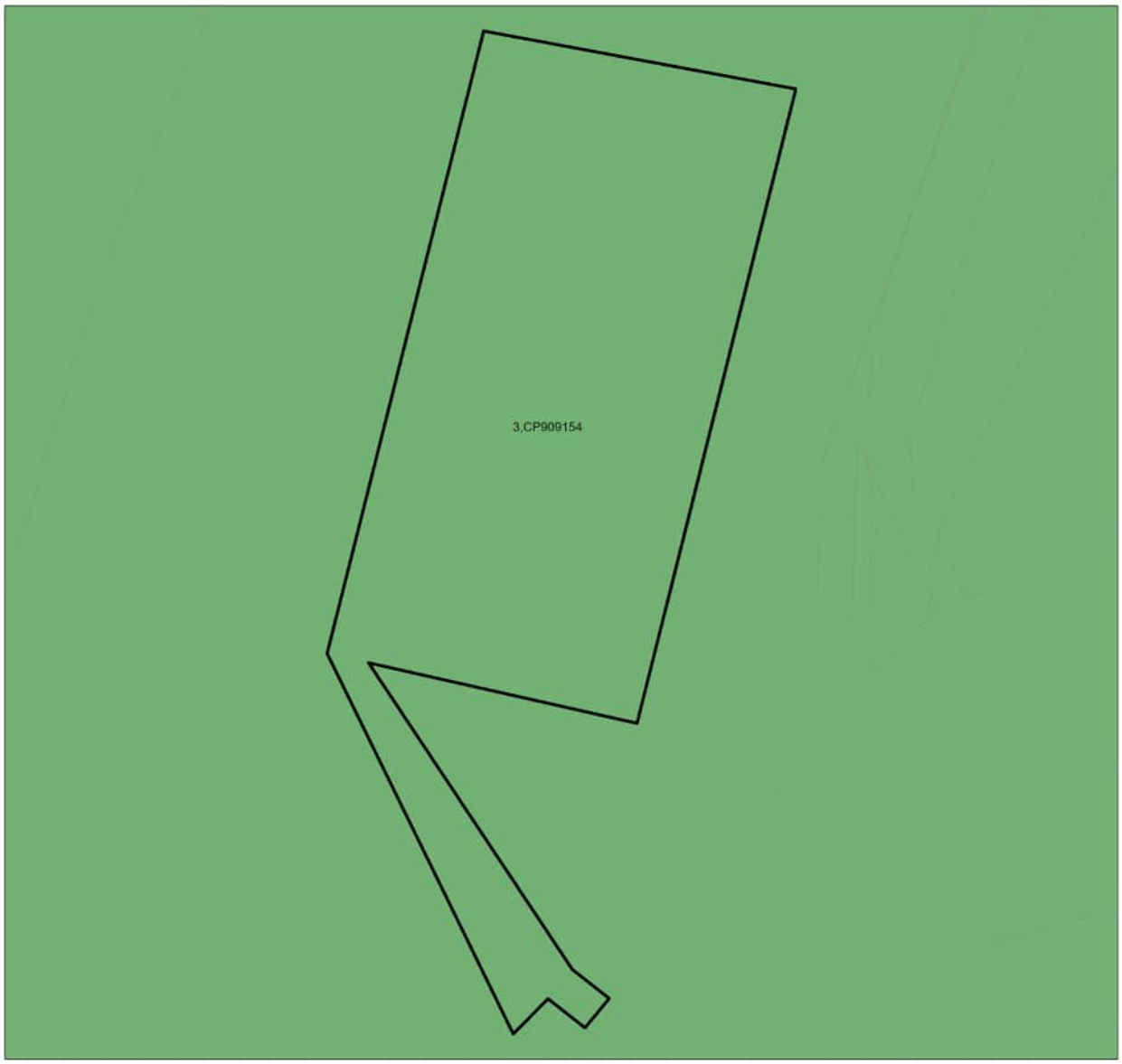
Additional information may be required for the purposes of land clearing or assessment of a regional ecosystem map or PMAV applications. For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the vegetation management watercourse and drainage feature map, vegetation management wetlands map, essential habitat map and the vegetation management remnant and regional ecosystem map are available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

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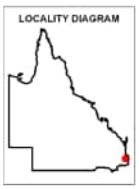
4.3 Coastal/non-coastal map



Coastal/Non Coastal Map

Coastal
Non Coastal
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 8.4 16.8 25.2 33.6 42 m

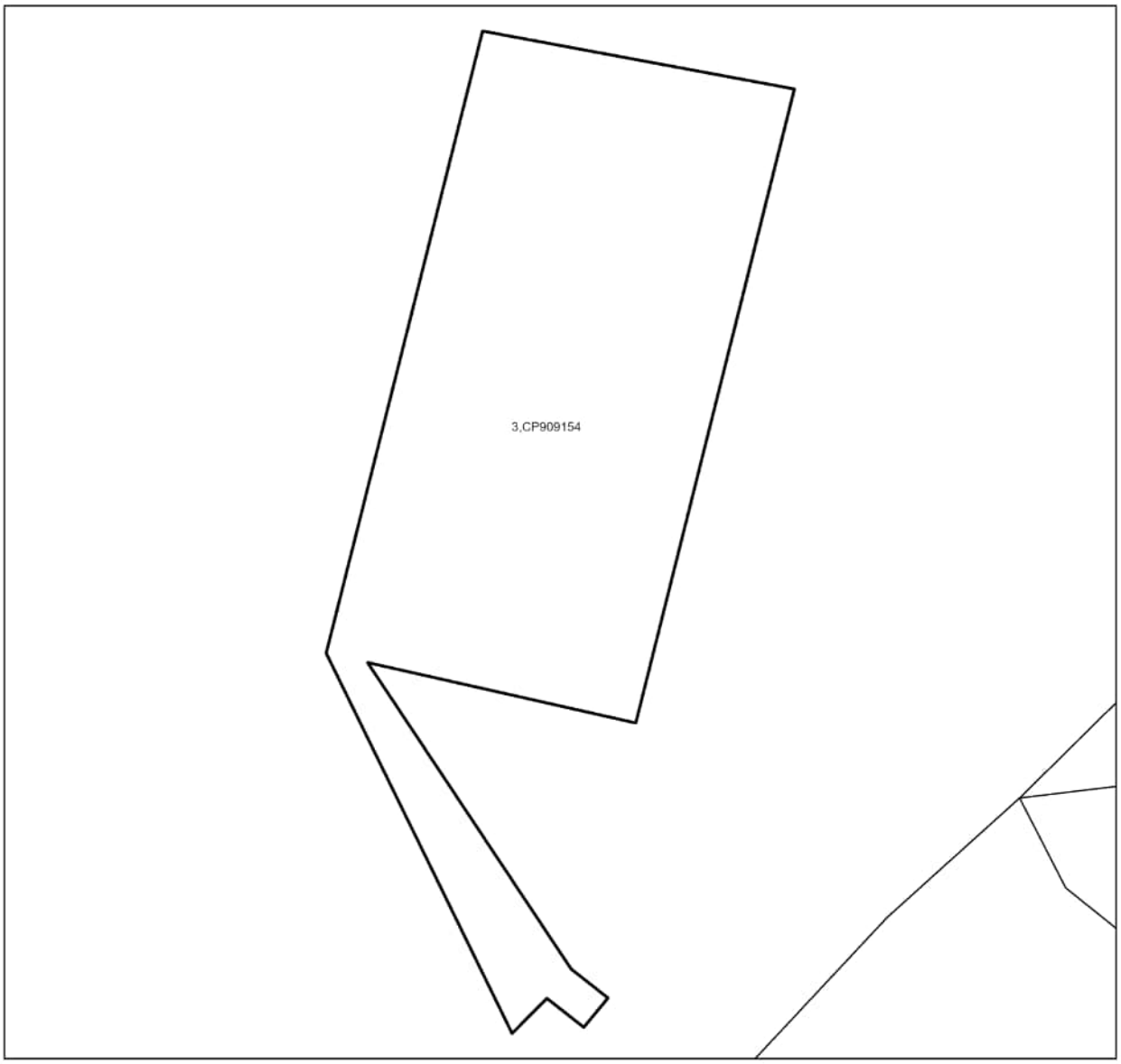
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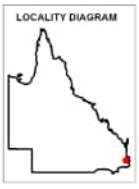
4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



Agricultural Land Class A or B
as per State Planning Policy: State Interest for Agriculture

Towns
Rivers and creeks
Freeways / motorways; Highways
Secondary roads; Streets
Agricultural land class A or B
A
B
Not class A or B
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 8.4 16.8 25.2 33.6 42 m

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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the *Nature Conservation Act 1992* (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see Operational policy: When a protected plant in Queensland is considered to be 'in the wild') that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the Flora survey guidelines. The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An exempt clearing notification form must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the clearing permit application form.

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plantsare present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:
Phone 1300 130 372 (and select option four)
Email palm@detsi.qld.gov.au
Visit https://www.qld.gov.au/environment/plants-animals/plants/protected-plants

5.5 Protected plants flora survey trigger map

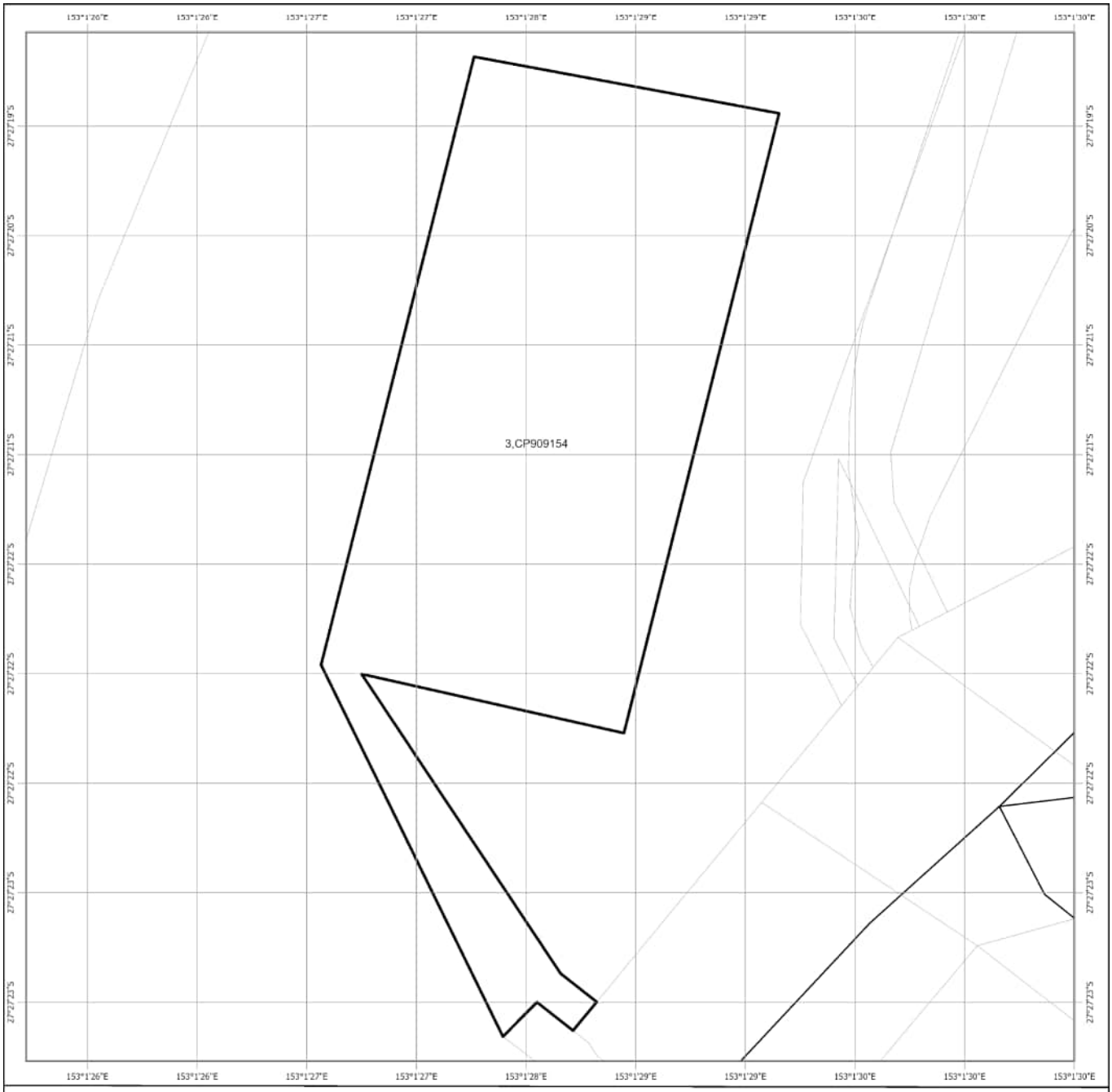
This map included may also be requested individually at: https://apps.des.qld.gov.au/map-request/flora-survey-trigger/.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the Queensland Spatial Catalogue, the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the clearing of protected plants for more information.



Protected Plants Flora Survey Trigger Map

High risk area
Other land parcel boundaries
Freeways / motorways / highways
Secondary roads / streets
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 5.5 11 16.5 22 27.5 m

This product is displayed in:
GDA2020

This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the Nature Conservation (Animals) Regulation 2020, the Nature Conservation (Koala) Conservation Plan 2017, the *Planning Act 2016* and the Planning Regulation 2017.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the Planning Regulation 2017 for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document Spatial modelling in South East Queensland.

Section 7.2 shows any koala habitat area that exists on your property.

Under the Nature Conservation (Koala) Conservation Plan 2017, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document Guideline - Requests to make, amend or revoke a koala habitat area determination.

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at: https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the Planning Regulation 2017 (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the Planning Regulation 2017. More information on exempted development can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

  - the local government planning scheme makes the development assessable;
  - the premises includes an area that is both a koala priority area and a koala habitat area; and
  - the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the Nature Conservation (Koala) Conservation Plan 2017 prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

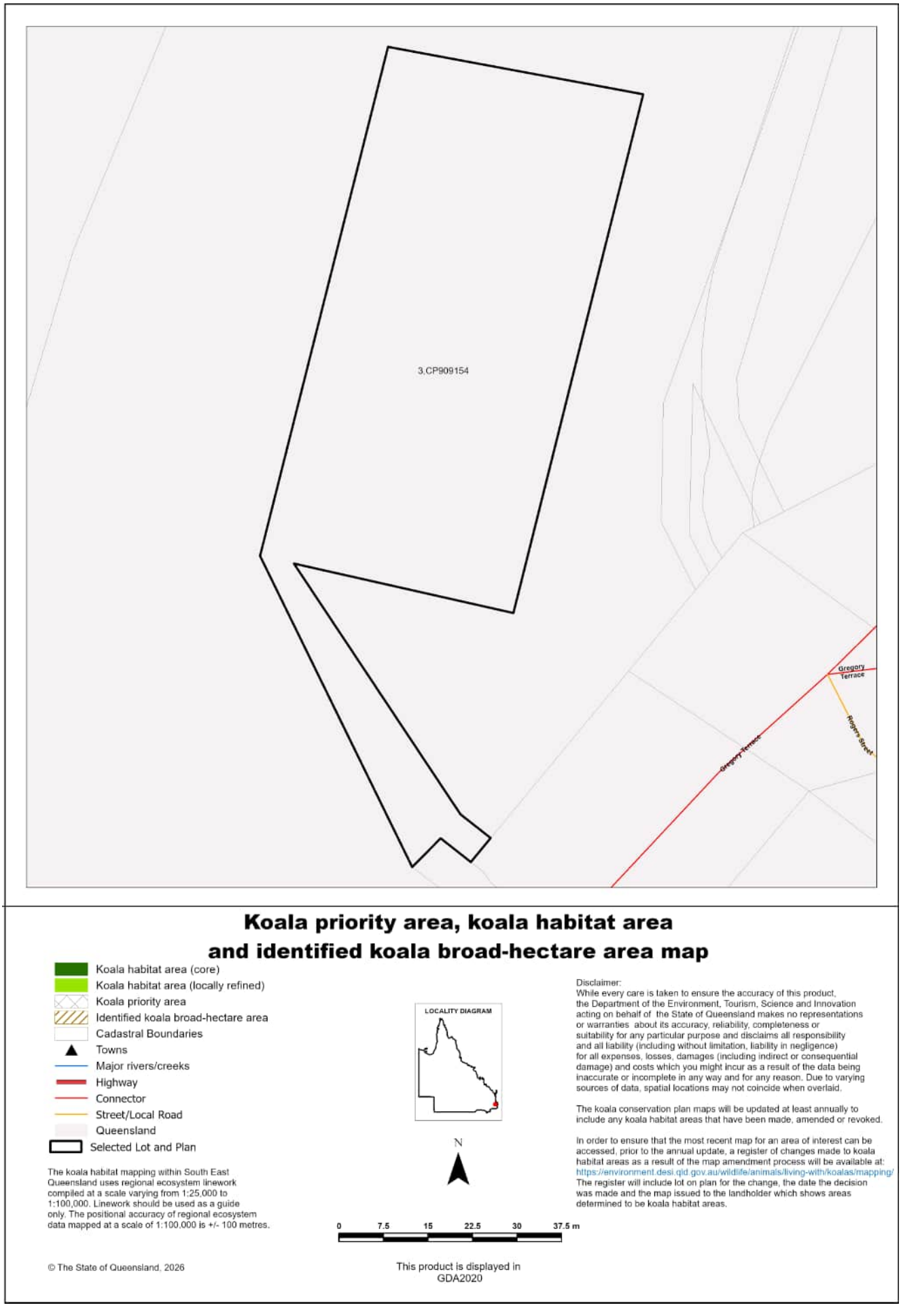
For further information on the koala protection framework:
Phone 13 QGOV (13 74 68)
Email koala.assessment@detsi.qld.gov.au
Visit https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping

7. Koala protection framework details for Lot: 3 Plan: CP909154

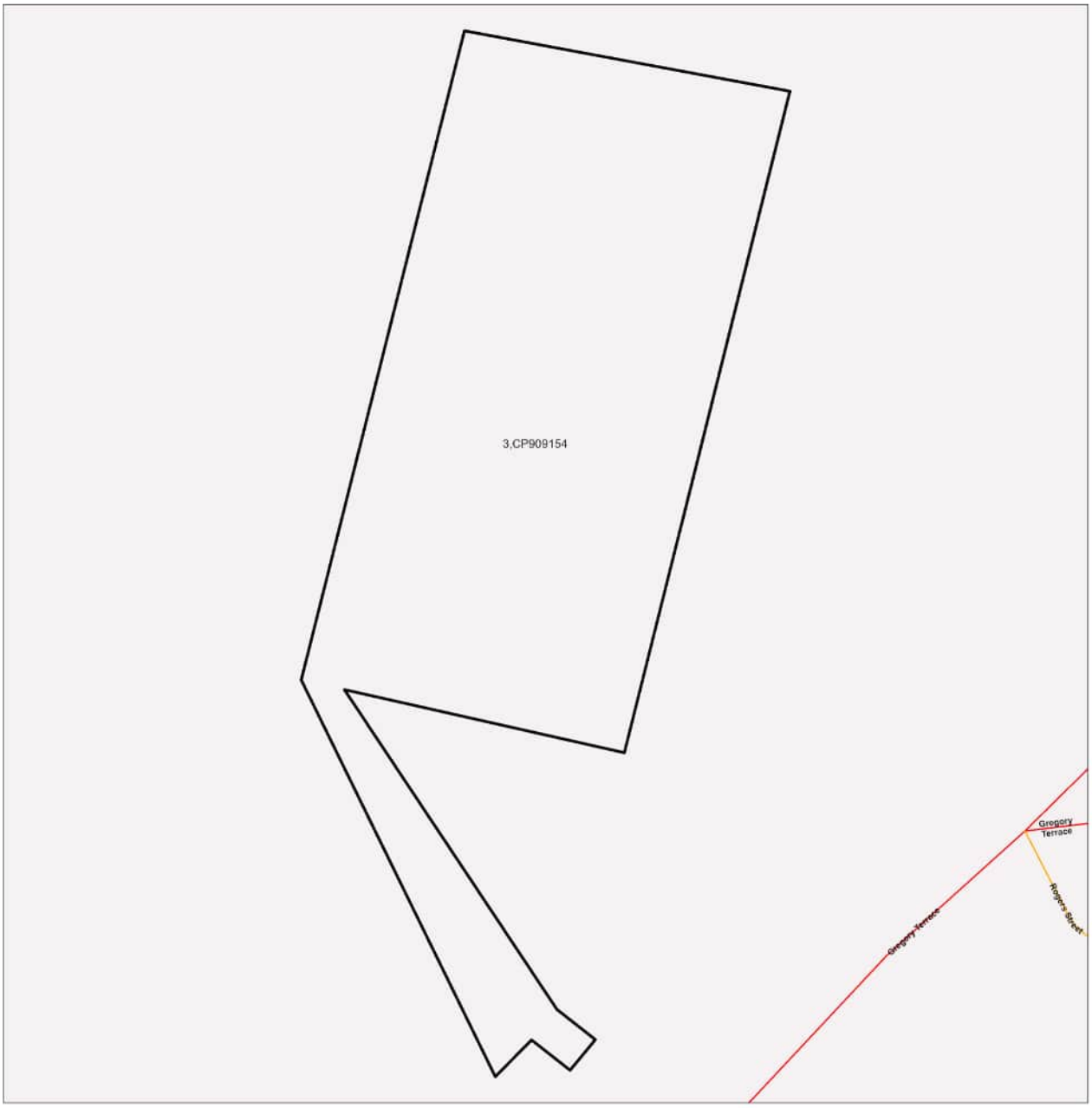
7.1 Koala districts

Koala District A

7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



7.3 Koala habitat regional ecosystems for core koala habitat areas



Koala habitat regional ecosystems for core koala habitat areas

Koala habitat area (core)
Towns
Highway
Connector
Street/Local Road
Major rivers/creeks
Queensland
Selected Lot and Plan

LOCALITY DIAGRAM

N

0 7.5 15 22.5 30 37.5 m

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Due to varying sources of data, spatial locations may not coincide when overlaid.

The koala habitat mapping within South East Queensland uses regional ecosystem linework compiled at a scale varying from 1:25,000 to 1:100,000. Linework should be used as a guide only. The positional accuracy of regional ecosystem data mapped at a scale of 1:100,000 is +/- 100 metres.

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8. Other relevant legislation contacts list

Activity	Legislation	Agency	Contact details
Interference with overland flow	*Water Act 2000*	Department of Local Government, Water and Volunteers	Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au
Earthworks, significant disturbance	*Soil Conservation Act 1986*	Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development	Ph: 13 QGOV (13 74 68) www.nrmmrrd.qld.gov.au
Fire Permits	*Fire and Emergency Services Act 1990*	Queensland Fire Department	Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au
Indigenous Cultural Heritage	*Aboriginal Cultural Heritage Act 2003* *Torres Strait Islander Cultural Heritage Act 2003*	Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism	Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues	*Environmental Protection Act 1994* *Coastal Protection and Management Act 1995* *Queensland Heritage Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au
Protected plants and protected areas	*Nature Conservation Act 1992* *Planning Act 2016*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au
Koala mapping and regulations	*Nature Conservation Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forestry activities	*Fisheries Act 1994* *Forestry Act 1959*	Queensland Department of Primary Industries	Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au
Matters of National Environmental Significance including listed threatened species and ecological communities	*Environment Protection and Biodiversity Conservation Act 1999*	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 920 528 www.dcceew.gov.au
Development and planning processes	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Queensland Department of State Development, Infrastructure and Planning	Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au
Coordinated projects	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Office of the Coordinator-General	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general
Wet Tropics World Heritage Area	*Wet Tropics World Heritage Protection and Management Act 1993*	Queensland Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Requirements on State controlled road	*Transport Infrastructure Act 1994*	Queensland Department of Transport and Main Roads	Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au
Local government requirements	*Local Government Act 2009* *Planning Act 2016*	Your relevant local government office	Local Government Contact Directory



Vegetation management report

For Lot: 2 Plan: CP909154
22/01/2026

nrmmrrd.qld.gov.au

Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:
Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:
- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 2 Plan: CP909154 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

Lot	Plan	Tenure	Property title area (sq metres)
2	CP909154	Freehold	6,897
K	SP272946	Easement	79

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 2 Plan: CP909154 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 2 Plan: CP909154, in relation to natural and administrative boundaries.

Table 2: Property location details

Local Government(s)	Catchment(s)	Bioregion(s)	Subregion(s)
Brisbane City	Brisbane	Southeast Queensland	Burringbar - Conondale Ranges

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the Vegetation Management Regulation 2023, the *Planning Act 2016* and the Planning Regulation 2017, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at
https://vegetation-apps.dnrm.qld.gov.au

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit https://www.nrmmrrd.qld.gov.au/?contact=vegetation to submit an online enquiry.

3. Vegetation management framework for Lot: 2 Plan: CP909154

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

Vegetation category	Area (ha)
Category X	0.69

Table 4: Description of vegetation categories

Category	Colour on Map	Description	Requirements / options under the vegetation management framework
A	red	Compliance areas, environmental offset areas and voluntary declaration areas	Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area.
B	dark blue	Remnant vegetation areas	Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval.
C	light blue	High-value regrowth areas	Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code.
R	yellow	Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas	Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans.
X	white	Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures.	No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures.

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at
https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/

Table 5: Regional ecosystems present on subject property

Regional Ecosystem	VMA Status	Category	Area (Ha)	Short Description	Structure Category
non-rem	None	X	0.69	None	None

Please note:
1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

No records

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 2 Plan: CP909154.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:
https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request

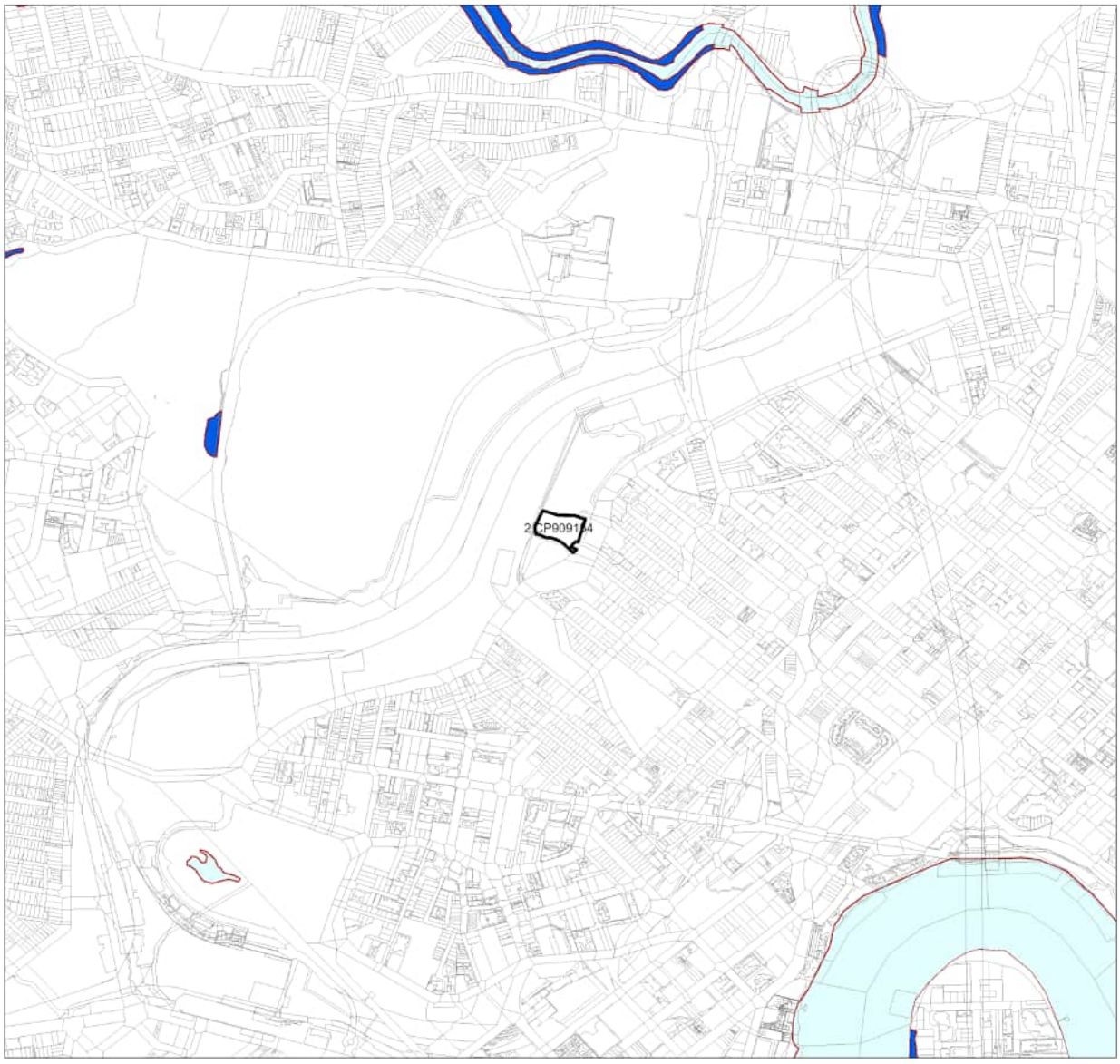
Regulated vegetation management map
The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new property maps of assessable vegetation (PMAV).

Vegetation management supporting map
The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

Coastal/non-coastal map
The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture
The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



Regulated Vegetation Management Map

Queensland Government

Category A area (Vegetation offsets/compliance notices/VDecs)
Category B area (Remnant vegetation)
Category C area (High-value regrowth vegetation)
Category R area (Reef regrowth watercourse vegetation)
Category X area (Exempt clearing work on Freehold, Indigenous and Leasehold land)
Water
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 150 300 450 600 750 m

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Additional information required for the assessment of vegetation values is provided in the accompanying "Vegetation Management Supporting map". For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

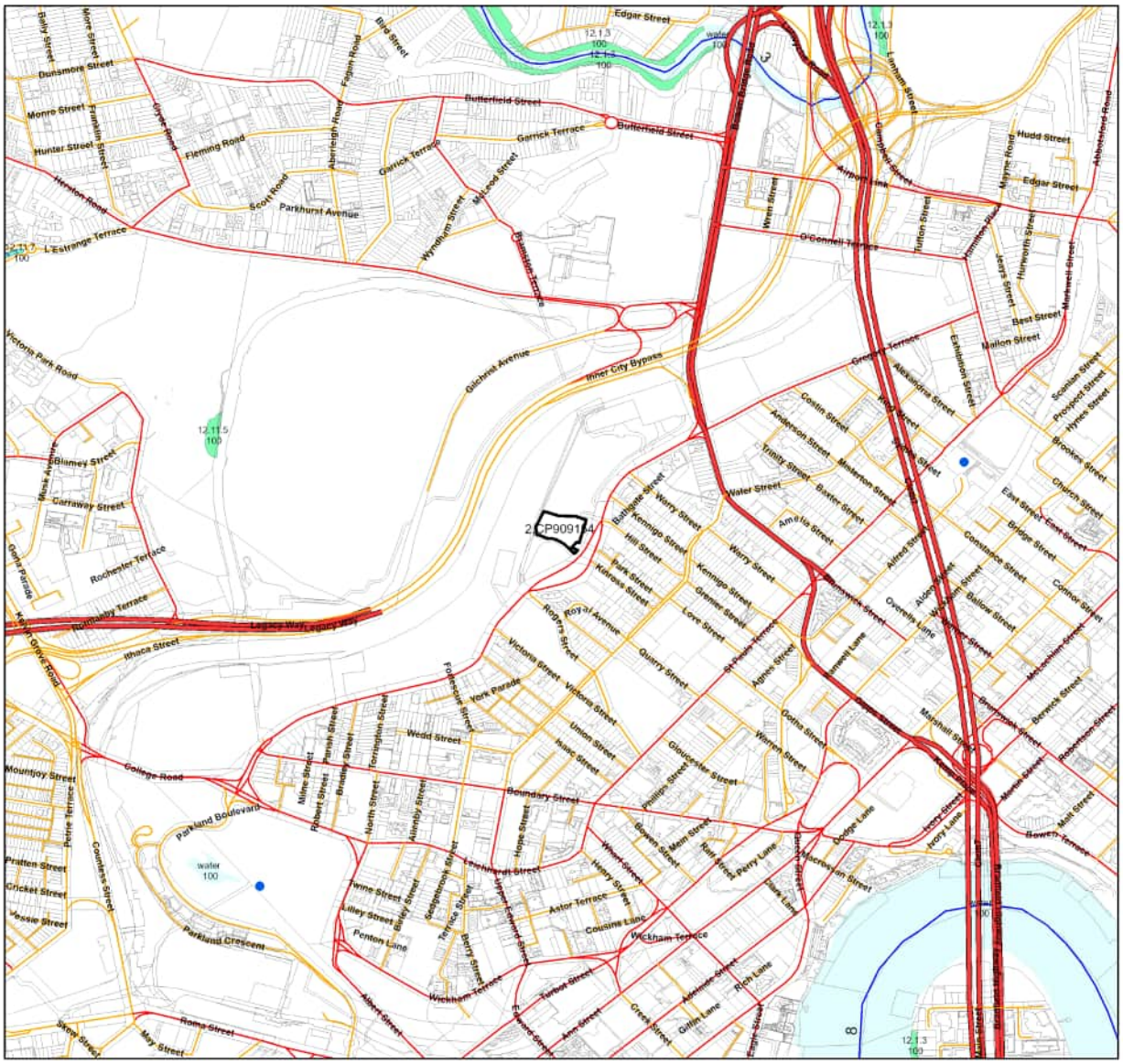
Digital data for the regulated vegetation management map is available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

Land parcel boundaries are provided as locational aid only.

This map is updated on a monthly basis to ensure new PMAVs are included as they are approved.

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4.2 Vegetation management supporting map

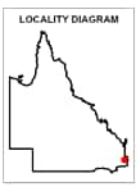


Vegetation Management Supporting Map

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C or R area containing endangered regional ecosystems
- Category C or R area containing of concern regional ecosystems
- Category C or R area that is a least concern regional ecosystem
- Category X area
- Water
- Wetland on the vegetation management wetlands map
- Essential habitat on the essential habitat map
- Essential habitat species record
- Watercourses and drainage features on the vegetation management watercourse and drainage features map (Stream order shown as black number against stream where available)
- Highway
- Connector
- Street/Local Road
- National Parks, State Forest and other reserves
- Other land parcel boundaries
- Selected Lot and Plan

Queensland Government

LOCALITY DIAGRAM



N

0 110 220 330 440 550 m

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Labels for Essential Habitat are centred on the area of enquiry.

Regional ecosystem linework has been compiled at a scale of 1:100 000, except in designated areas where a compilation scale of 1:50 000 is available. Linework should be used as a guide only. The positional accuracy of RE data mapped at a scale of 1:100 000 is +/- 100 metres.

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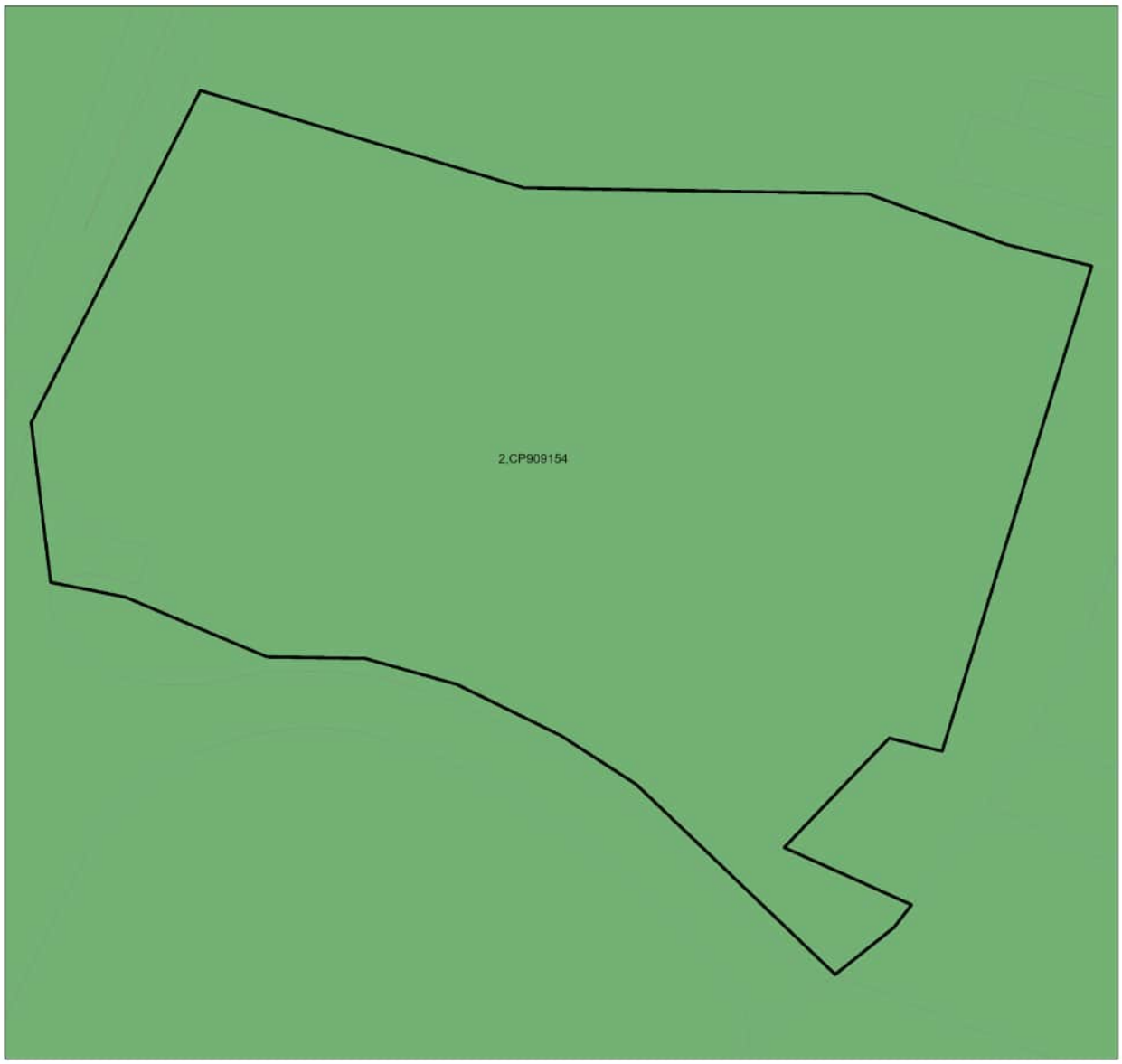
Additional information may be required for the purposes of land clearing or assessment of a regional ecosystem map or PMAV applications. For further information go to the web site: www.nrmmrrd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the vegetation management watercourse and drainage feature map, vegetation management wetlands map, essential habitat map and the vegetation management remnant and regional ecosystem map are available from the Queensland Spatial Portal at http://www.spatial.information.qld.gov.au/

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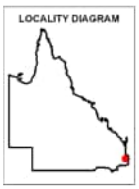
4.3 Coastal/non-coastal map



Coastal/Non Coastal Map

Coastal
Non Coastal
Other land parcel boundaries
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 7.3 14.6 21.9 29.2 36.5 m

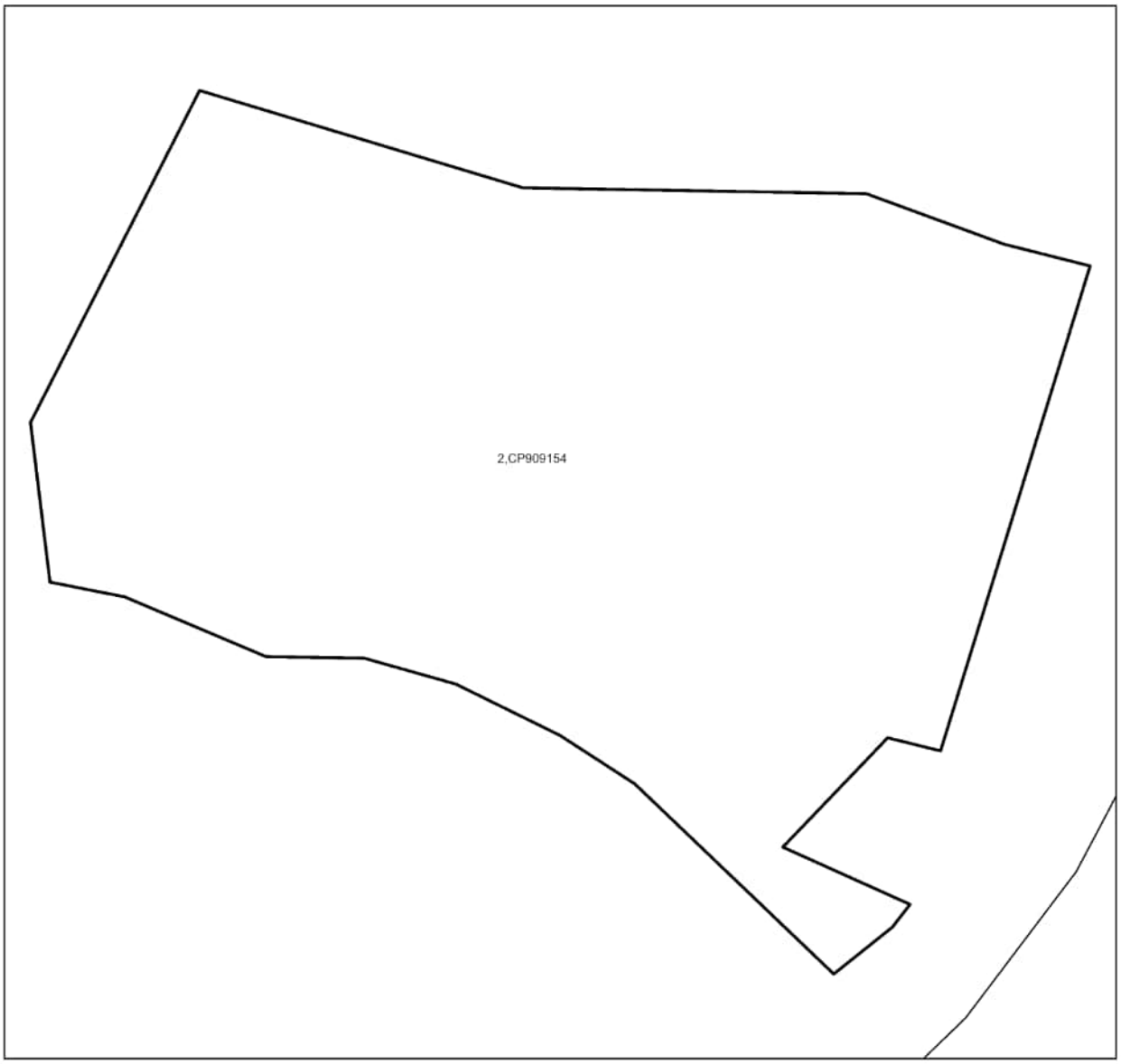
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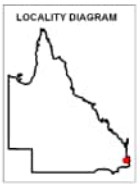
4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



Agricultural Land Class A or B
as per State Planning Policy: State Interest for Agriculture

Towns
Rivers and creeks
Freeways / motorways; Highways
Secondary roads; Streets
Agricultural land class A or B
A
B
Not class A or B
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 7.3 14.6 21.9 29.2 36.5 m

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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the *Nature Conservation Act 1992* (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see Operational policy: When a protected plant in Queensland is considered to be 'in the wild') that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the Flora survey guidelines. The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An exempt clearing notification form must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the clearing permit application form.

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plantsare present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:
Phone 1300 130 372 (and select option four)
Email palm@detsi.qld.gov.au
Visit https://www.qld.gov.au/environment/plants-animals/plants/protected-plants

5.5 Protected plants flora survey trigger map

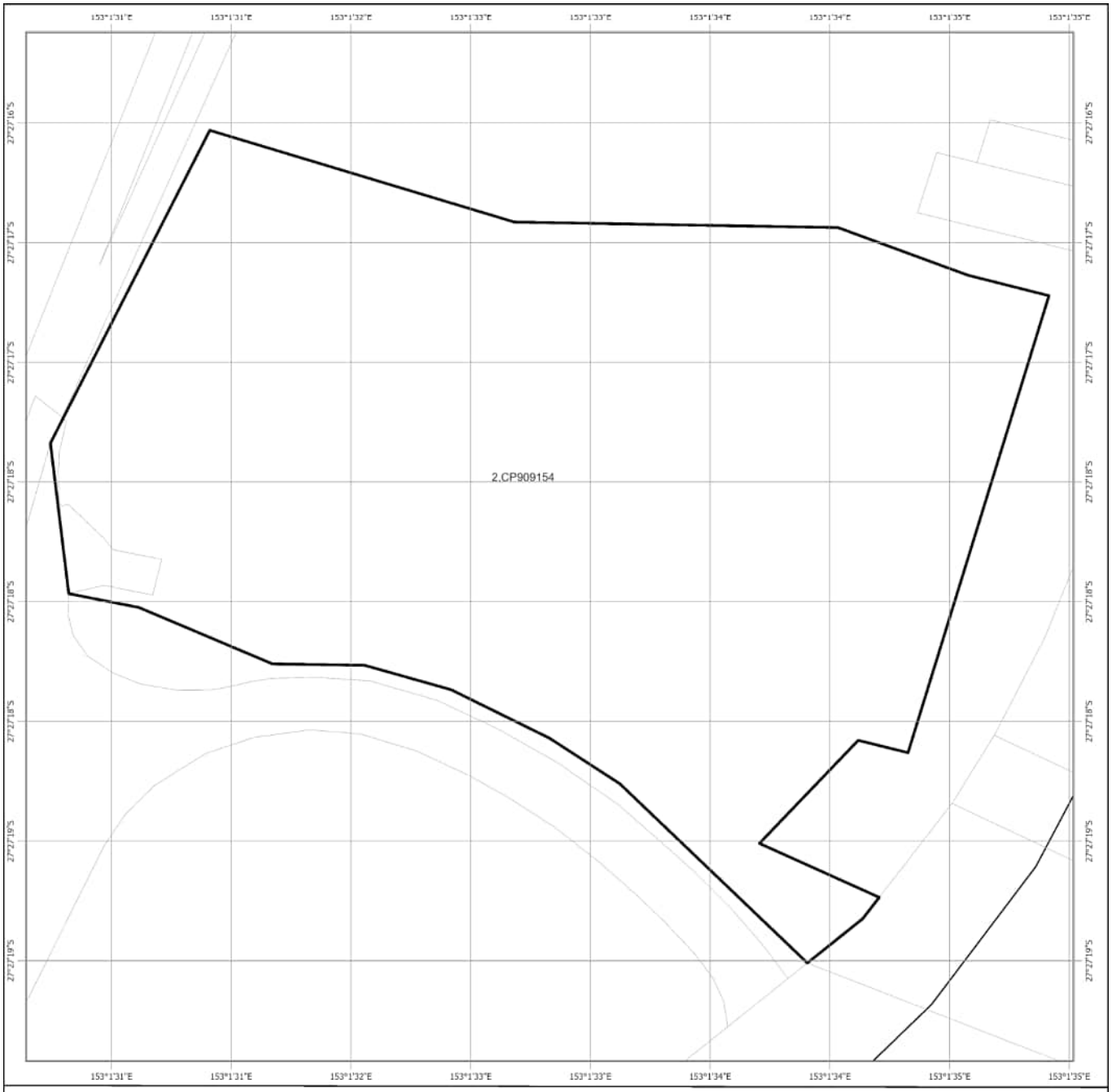
This map included may also be requested individually at: https://apps.des.qld.gov.au/map-request/flora-survey-trigger/.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the Queensland Spatial Catalogue, the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the clearing of protected plants for more information.



Protected Plants Flora Survey Trigger Map

High risk area
Other land parcel boundaries
Freeways / motorways / highways
Secondary roads / streets
Selected Lot and Plan

LOCALITY DIAGRAM



N

0 5.1 10.2 15.3 20.4 25.5 m

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This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the Nature Conservation (Animals) Regulation 2020, the Nature Conservation (Koala) Conservation Plan 2017, the *Planning Act 2016* and the Planning Regulation 2017.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the Planning Regulation 2017 for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document Spatial modelling in South East Queensland.

Section 7.2 shows any koala habitat area that exists on your property.

Under the Nature Conservation (Koala) Conservation Plan 2017, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document Guideline - Requests to make, amend or revoke a koala habitat area determination.

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at: https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the Planning Regulation 2017 (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the Planning Regulation 2017. More information on exempted development can be found here:
https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

  - the local government planning scheme makes the development assessable;
  - the premises includes an area that is both a koala priority area and a koala habitat area; and
  - the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the Nature Conservation (Koala) Conservation Plan 2017 prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

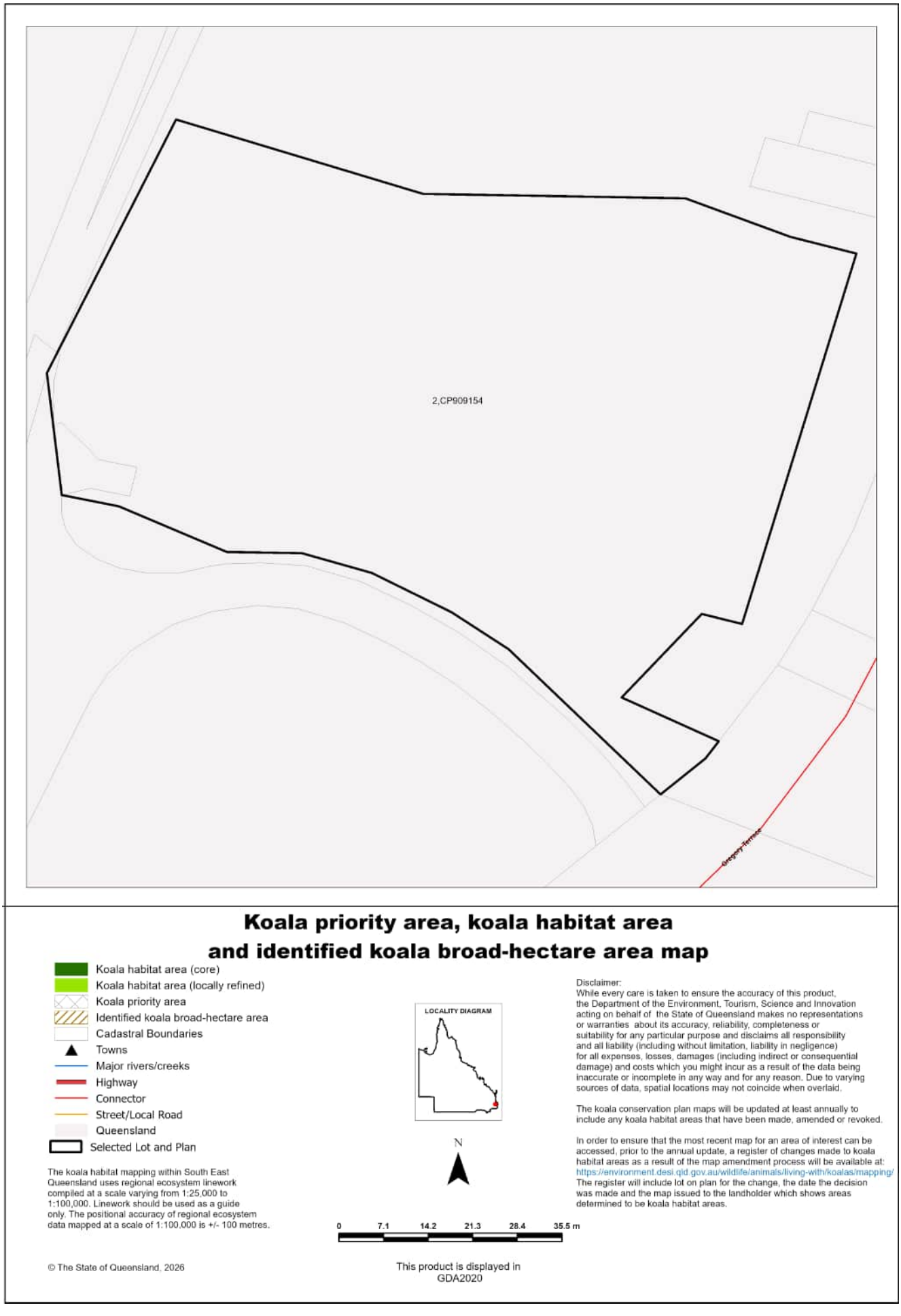
For further information on the koala protection framework:
Phone 13 QGOV (13 74 68)
Email koala.assessment@detsi.qld.gov.au
Visit https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping

7. Koala protection framework details for Lot: 2 Plan: CP909154

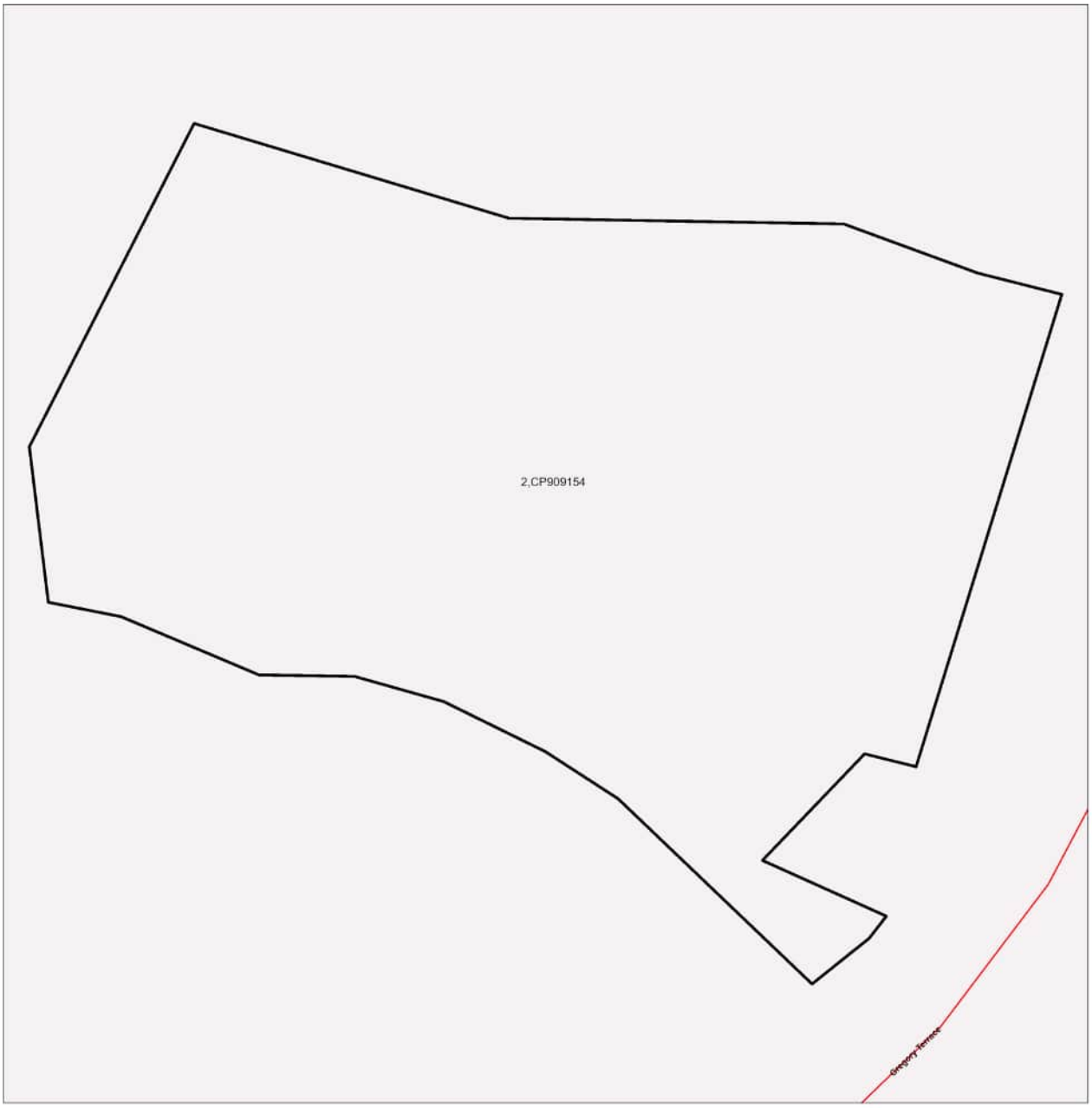
7.1 Koala districts

Koala District A

7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



7.3 Koala habitat regional ecosystems for core koala habitat areas



Koala habitat regional ecosystems for core koala habitat areas

Koala habitat area (core)
Towns
Highway
Connector
Street/Local Road
Major rivers/creeks
Queensland
Selected Lot and Plan

LOCALITY DIAGRAM

N

0 7.1 14.2 21.3 28.4 35.5 m

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Due to varying sources of data, spatial locations may not coincide when overlaid.

The koala habitat mapping within South East Queensland uses regional ecosystem linework compiled at a scale varying from 1:25,000 to 1:100,000. Linework should be used as a guide only. The positional accuracy of regional ecosystem data mapped at a scale of 1:100,000 is +/- 100 metres.

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8. Other relevant legislation contacts list

Activity	Legislation	Agency	Contact details
Interference with overland flow	*Water Act 2000*	Department of Local Government, Water and Volunteers	Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au
Earthworks, significant disturbance	*Soil Conservation Act 1986*	Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development	Ph: 13 QGOV (13 74 68) www.nrmmrrd.qld.gov.au
Fire Permits	*Fire and Emergency Services Act 1990*	Queensland Fire Department	Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au
Indigenous Cultural Heritage	*Aboriginal Cultural Heritage Act 2003* *Torres Strait Islander Cultural Heritage Act 2003*	Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism	Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues	*Environmental Protection Act 1994* *Coastal Protection and Management Act 1995* *Queensland Heritage Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au
Protected plants and protected areas	*Nature Conservation Act 1992* *Planning Act 2016*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au
Koala mapping and regulations	*Nature Conservation Act 1992*	Queensland Department of the Environment, Tourism, Science and Innovation	Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forestry activities	*Fisheries Act 1994* *Forestry Act 1959*	Queensland Department of Primary Industries	Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au
Matters of National Environmental Significance including listed threatened species and ecological communities	*Environment Protection and Biodiversity Conservation Act 1999*	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 920 528 www.dcceew.gov.au
Development and planning processes	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Queensland Department of State Development, Infrastructure and Planning	Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au
Coordinated projects	*Planning Act 2016* *State Development and Public Works Organisation Act 1971*	Office of the Coordinator-General	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general
Wet Tropics World Heritage Area	*Wet Tropics World Heritage Protection and Management Act 1993*	Queensland Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Requirements on State controlled road	*Transport Infrastructure Act 1994*	Queensland Department of Transport and Main Roads	Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au
Local government requirements	*Local Government Act 2009* *Planning Act 2016*	Your relevant local government office	Local Government Contact Directory

Appendix 5 –
Flora Species List

Flora Species List

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Acanthaceae	*Dyschoriste depressa*	dyschoriste	*	*
Acanthaceae	*Ruellia tuberosa*	spearpod	*	*
Adiantaceae	*Adiantum hispidulum*	rough maidenhair fern	NL	C
Agavaceae	*Agave americana*	century plant	*	*
Agavaceae	*Agave sisalana*	sisal hemp	*	*
Agavaceae	*Sansevieria trifasciata*	mother-in-law's tongue	*	*
Agavaceae	*Yucca aloifolia*	aloe yucca	*	*
Amaranthaceae	*Alternanthera dentata*	purple hedge	*	*
Amaranthaceae	*Alternanthera nana*	joyweed	NL	C
Amaranthaceae	*Alternanthera pungens*	khaki weed	*	*
Amaranthaceae	*Amaranthus viridis*	green amaranth	*	*
Amaranthaceae	*Gomphrena celosioides*	gomphrena weed	*	*
Amaryllidaceae	*Crinum pedunculatum*	river lilly	NL	C
Anacardiaceae	*Mangifera indica*	mango	*	*
Anacardiaceae	*Pleiogynium timorense*	Burdekin plum	NL	C
Anacardiaceae	*Schinus terebinthifolius*	broad-leaved peppertree	*	*(RI)
Apiaceae	*Centella asiatica*	pennywort	NL	C
Apiaceae	*Cyclospermum leptophyllum*	wild carrot	*	*
Apocynaceae	*Asclepias curassavica*	tropical milkweed	*	*
Apocynaceae	*Caseabela thevetia*	Captain Cook tree	*	*(RI)
Apocynaceae	*Catharanthus roseus*	pink periwinkle	*	*
Apocynaceae	*Nerium oleander*	oleander	*	*
Apocynaceae	*Parsonsia straminea*	monkey rope	NL	C
Apocynaceae	*Plumeria alba*	*ncn*	*	*
Apocynaceae	*Plumeria pudica*	Everlasting love frangipani	*	*
Apocynaceae	*Plumeria rubra*	frangipani	*	*
Apocynaceae	*Trachelospermum jasminoides*	star jasmine	*	*
Araceae	*Philodendron selloum*	xanadu	*	*
Araliaceae	*Heptapleurum arboricola*	dwarf umbrella tree	*	*
Araliaceae	*Heptapleurum actinophylla*	umbrella tree	NL	C(nl)
Araliaceae	*Hydrocotyle laxiflora*	pennyweed	NL	C
Araucariaceae	*Agathis robusta*	kauri pine	NL	C
Araucariaceae	*Araucaria bidwillii*	bunya pine	NL	C
Araucariaceae	*Araucaria cunninghamii var. cunninghamii*	hoop pine	NL	C
Araucariaceae	*Araucaria heterophylla*	Norfolk Island pine	NL	C

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Arecaceae	*Archontophoenix alexandrae*	Alexandra palm	NL	C
Arecaceae	*Butia capitata*	burtia palm	*	*
Arecaceae	*Chrysalidocarpus lutescens*	*ncn*	*	*
Arecaceae	*Livistona australis*	cabbage palm	NL	SL
Arecaceae	*Livistona chinensis*	cabbage palm	*	*
Arecaceae	*Phoenix canariensis*	Canary Island date palm	*	*
Arecaceae	*Phoenix roebelenii*	*ncn*	NL	C
Arecaceae	*Ptychosperma elegans*	solitaire palm	NL	C(nl)
Arecaceae	*Roystonea regia*	Cuban royal palm	*	*
Arecaceae	*Syagrus romanzoffiana*	cocos palm	*	*
Arecaceae	***Wodyetia bifurcata***	**foxtail palm**	**NL**	**V**
Asparagaceae	*Asparagus aethiopicus*	ground asparagus fern	*	*(RI)
Asparagaceae	*Asparagus africanus*	climbing asparagus fern	*	*(RI)
Asparagaceae	*Beaucarnea recurvata*	ponytail	*	*
Asphodelaceae	*Xanthorrhoea johnsonii*	forest grass tree	NL	C
Asteraceae	*Ageratum houstonianum*	blue billygoat weed	*	*
Asteraceae	*Bidens pilosa*	cobblers pegs	*	*
Asteraceae	*Calyptocarpus vialis*	creeping cinderella weed	*	*
Asteraceae	*Cirsium vulgare*	Scotch thistle	*	*
Asteraceae	*Cotula australis*	common cotula	NL	C
Asteraceae	*Eclipta prostrata*	white eclipta	*	*
Asteraceae	*Emilia sonchifolia*	emilia	*	*
Asteraceae	*Erigeron bonariensis*	fleabane	*	*
Asteraceae	*Erigeron sumatrensis*	tall fleabane	*	*
Asteraceae	*Gamochaeta americanum*	cudweed	*	*
Asteraceae	*Gamochaeta pensylvanica*	cudweed	*	*
Asteraceae	*Helichrysum italicum*	*ncn*	*	*
Asteraceae	*Hypochaeris radicata*	flatweed	*	*
Asteraceae	*Lagenophora gracilis*	rosette daisy	NL	SL
Asteraceae	*Millettia pinnata*	pongamia tree	NL	C
Asteraceae	*Ozothamnus diosmifolius*	white dogwood	NL	C
Asteraceae	*Senecio madagascariensis*	fireweed	*	*(RI)
Asteraceae	*Sonchus oleraceus*	milk thistle	*	*
Asteraceae	*Sphagneticola trilobata*	Singapore daisy	*	*(RI)
Asteraceae	*Symphyotrichum subulatum*	wild aster	*	*
Asteraceae	*Synedrella nodiflora*	*ncn*	*	*
Asteraceae	*Synedrella nodiflora*	*ncn*	*	*

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Asteraceae	*Tithonia diversifolia*	Japanese sunflower	*	*
Asteraceae	*Tridax procumbens*	tridax daisy	*	*
Asteraceae	*Hypochaeris microcephala*	white flatweed	*	*
Basellaceae	*Anredera cordifolia*	madeira vine	*	*(RI)
Berberidaceae	*Nandina domestica*	*ncn*	*	*
Bignoniaceae	*Dolichandra unguis-cati*	cat's claw creeper	*	*(RI)
Bignoniaceae	*Handroanthus chrysanthus*	Trumpet tree	*	*
Bignoniaceae	*Jacaranda mimosifolia*	jacaranda	*	*
Bignoniaceae	*Spathodea campanulata* subsp. *nilotica*	African tulip tree	*	*(RI)
Bignoniaceae	*Tabebuia rosea*	trumpet tree	*	*
Bignoniaceae	*Tabebuia* spp.	trumpet tree	*	*
Bignoniaceae	*Tecoma stans* var. *stans*	yellow bells	*	*(RI)
Boraginaceae	*Heliotropium amplexicaule*	blue heliotrope	*	*
Brassicaceae	*Cardamine hirsuta*	common bittercress	*	*
Brassicaceae	*Lepedium didymum*	lesser swine-cress	*	*
Brassicaceae	*Lepidium africanum*	common peppercress	*	*
Brassicaceae	*Lepidium bonariense*	argentine peppercress	*	*
Cactaceae	*Hylocereus sp.*	night-blooming cactus	*	*
Cactaceae	*Opuntia stricta*	common pest pear	*	*(RI)
Caesalpiniaceae	*Cassia fistula*	golden shower tree	*	*
Caesalpiniaceae	*Delonix regia*	poinciana	*	*
Caesalpiniaceae	*Peltophorum pterocarpum*	yellow poinciana	*	*
Caesalpiniaceae	*Senna occidentalis*	coffee senna	*	*
Caesalpiniaceae	*Senna pendula* var. *glabrata*	easter cassia	*	*
Caesalpiniaceae	*Bauhinia variegata*	purple orchid tree	*	*
Caesalpiniaceae	*Libidibia ferrea*	leopard tree	NL	C
Campanulaceae	*Wahlenbergia gracilis*	australian bluebell	NL	SL
Campanulaceae	*Pratia concolor*	poison pratia	NL	C
Casuarinaceae	*Allocasuarina littoralis*	black she-oak	NL	C
Casuarinaceae	*Allocasuarina torulosa*	forest she-oak	NL	C
Casuarinaceae	*Casuarina cristata*	belah	NL	C(nl)
Casuarinaceae	*Casuarina cunninghamiana*	river sheoak	NL	C
Casuarinaceae	*Casuarina glauca*	swamp sheoak	NL	C
Chenopodiaceae	*Chenopodium carinatum*	green crumbweed	NL	C
Commelinaceae	*Callisia fragrans*	*ncn*	*	*
Commelinaceae	*Commelina diffusa*	native wandering jew	NL	C
Commelinaceae	*Tradescantia fluminensis*	hairy wandering jew	*	*

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Commelinaceae	*Tradescantia spathacea*	moses-in-the-cradle	*	*
Convallariaceae	*Liriope muscari*	lilyturf	*	*
Convolvulaceae	*Dichondra repens*	kidney weed	NL	C
Convolvulaceae	*Ipomoea cairica*	mile-a-minute	*	*
Convolvulaceae	*Ipomoea plebeia*	bell vine	NL	C
Convolvulaceae	*Ipomoea purpurea*	common morning glory	*	*
Convolvulaceae	*Ipomoea quamoclit*	wandering jew	*	*
Convolvulaceae	*Polymeria calycina*	pink bindweed	NL	C
Crassulaceae	*Bryophyllum delagoense*	mother-of-millions	*	*(RI)
Cupressaceae	*Callitris columellaris*	coastal cyress pine	NL	C
Cupressaceae	*Chamaecyparis sp.*	(a) false cypress	*	*
Cupressaceae	*Taxodium distichum* var. *distichum*	swamp cypress	*	*
Cyperaceae	*Carex appressa*	tall sedge	NL	C
Cyperaceae	*Cyperus aggregatus*	flatsedge	*	*
Cyperaceae	*Cyperus brevifolius*	Mullumbimby couch	*	*
Cyperaceae	*Cyperus difformis*	dirty dora	NL	C
Cyperaceae	*Cyperus eragrostis*	tall flatsedge	*	*
Cyperaceae	*Cyperus gracilis*	whisker grass	NL	C
Cyperaceae	*Cyperus involucratus*	umbrella sedge	*	*
Cyperaceae	*Cyperus polystachyos*	bunchy sedge	NL	C
Cyperaceae	*Cyperus rotundus*	nutgrass	*	*
Cyperaceae	*Cyperus sesquiflorus*	kyllinga weed	*	*
Dracaenaceae	*Dracaena marginata*	*ncn*	*	*
Elaeocarpaceae	*Elaeocarpus grandis*	blue quandong	NL	C
Elaeocarpaceae	*Elaeocarpus obovatus*	hard quandong	NL	C
Elaeocarpaceae	*Elaeocarpus reticulatus*	blueberry ash	NL	C
Euphorbiaceae	*Acalypha wilkesiana*	copperleaf	*	*
Euphorbiaceae	*Codiaeum variegatum*	croton	*	*
Euphorbiaceae	*Euphorbia australis*	hairy caustic weed	NL	C
Euphorbiaceae	*Euphorbia drummondii*	caustic weed	NL	C
Euphorbiaceae	*Euphorbia hirta*	asthma plant	*	*
Euphorbiaceae	*Euphorbia hyssopifolia*	hyssopleaf sandmat	*	*
Euphorbiaceae	*Macaranga tanarius*	macaranga	NL	C
Euphorbiaceae	*Mallotus philippensis*	red kamala	NL	C
Euphorbiaceae	*Ricinus communis*	castor oil bush	*	*
Fabaceae	*Castanospermum australe*	black bean	NL	C
Fabaceae	*Crotalaria lanceolata* subsp. *lanceolata*	rattlepod	*	*

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Fabaceae	*Crotalaria pallida*	smooth crotalaria	*	*
Fabaceae	*Dalbergia sissoo*	Indian rosewood	*	*
Fabaceae	*Desmodium tortuosum*	Florida beggarweed	*	*
Fabaceae	*Erythrina vespertilio*	cockspur coral tree	NL	C
Fabaceae	*Erythrina x sykesii*	cockspur coral tree	*	*
Fabaceae	*Glycine clandestina*	twining glycine	NL	C
Fabaceae	*Glycine tabacina*	glycine pea	NL	C
Fabaceae	*Indigofera hirsuta*	hairy indigo	NL	C
Fabaceae	*Indigofera spicata*	creeping indigo	*	*
Fabaceae	*Jacksonia scoparia*	broom	NL	C
Fabaceae	*Libidibia ferrea*	leopard tree	*	*
Fabaceae	*Macroptilium atropurpureum*	siratro	*	*
Fabaceae	*Macroptilium lathyroides*	phasey bean	*	*
Fabaceae	*Neonotonia wightii*	glycine	*	*
Fabaceae	*Pterocarpus indicus*	amboyna	*	*
Fabaceae	*Sesbania cannabina*	sesbania pea	NL	C
Fabaceae	*Tipuana tipu*	tipuana	*	*
Hemerocallidaceae	*Dianella brevipedunculata*	*ncn*	NL	C
Hydrangeaceae	*Hydrangea macrophylla*	hydrangea	*	*
Iridaceae	*Dietes bicolor*	fortnight lily	*	*
Juncaceae	*Juncus usitatus*	common rush	NL	C
Lamiaceae	*Clerodendrum floribundum*	lolly bush	NL	C
Lamiaceae	*Moluccella laevis*	bells of Ireland	*	*
Lamiaceae	*Westringia fruticosa*	coast rosemary	*	*
Lauraceae	*Cinnamomum camphora*	camphor laurel	*	*(RI)
Laxmanniaceae	*Cordyline fruticosa cv.*	palm lily	NL	C(nl)
Laxmanniaceae	*Lomandra confertifolia* subsp. *pallida*	pale-leaved matrush	NL	C
Laxmanniaceae	*Lomandra hystrix*	longleaf matrush	NL	C
Laxmanniaceae	*Lomandra longifolia*	spiny-headed mat rush	NL	C
Leguminosae	*Senna siamea*	Siamese cassia	*	*
Leguminosae	*Tamarindus indica*	tamarind	*	*
Lythraceae	*Cuphea carthagenensis*	Columbian waxweed	*	*
Lythraceae	*Cuphea hyssopifolia*	false heather	*	*
Lythraceae	*Lagerstroemia indica*	crepe myrtle	*	*
Magnoliaceae	*Magnolia grandiflora*	large-flowered magnolia	*	*
Malvaceae	*Hibiscus diversifolius* subsp. *diversifolius*	*ncn*	NL	C
Malvaceae	*Hibiscus rosasinensis*	*ncn*	*	*

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Malvaceae	*Hibiscus splendens*	pink hibiscus	NL	C
Malvaceae	*Hibiscus splendens cv*	*ncn*	NL	-
Malvaceae	*Malvastrum americanum* var. *americanum*	spiked malvastrum	*	*
Malvaceae	*Malvastrum coromandelianum* subsp. *coromandelianum*	false mallow	*	*
Malvaceae	*Sida cordifolia*	flannel weed	*	*
Malvaceae	*Sida rhombifolia*	paddy's lucerne	*	*
Malvaceae	*Thespesia garckeana*	African chewing gum	*	*
Meliaceae	*Melia azedarach*	white cedar	NL	C
Meliaceae	*Toona ciliata*	red cedar	NL	C
Mimosaceae	*Acacia cognata*	bower wattle	NL	C (nl)
Mimosaceae	*Acacia concurrens*	black wattle	NL	C
Mimosaceae	*Acacia conferta*	crowded-leaf wattle	NL	C
Mimosaceae	*Acacia disparrima* subsp. *disparrima*	hickory wattle	NL	C
Mimosaceae	*Acacia falcata*	sickle-leaved wattle	NL	C
Mimosaceae	*Acacia fimbriata*	Brisbane golden wattle	NL	C
Mimosaceae	*Acacia leiocalyx* subsp. *leiocalyx*	early -flowering black wattle	NL	C
Mimosaceae	*Acacia macradenia*	zig zag wattle	NL	C
Mimosaceae	*Acacia maidenii*	Maiden's wattle	NL	C
Mimosaceae	*Acacia melanopxylon*	blackwood	NL	C
Mimosaceae	*Acacia podalyriifolia*	Queensland silver wattle	NL	C
Mimosaceae	*Acacia salicina*	sally wattle	NL	C
Mimosaceae	*Albizia lebbeck*	Indian siris	NL	C(nl)
Mimosaceae	*Albizia procera*	forest siris	NL	C
Mimosaceae	*Archidendron hendersonii*	white lace flower	NL	C
Mimosaceae	*Calliandra haematocephala*	*ncn*	*	*
Mimosaceae	*Leucaena leucocephala*	leucaena	*	*
Mimosaceae	*Schottia brachypetala*	parrot tree	*	*
Molluginaceae	*Mollugo verticillata*	green carpetweed	*	*
Monimiaceae	*Wilkiea macrophylla*	large-leaved wilkea	NL	C
Moraceae	*Ficus benjamina*	weeping fig	NL	C
Moraceae	*Ficus coronata*	creek sandpaper fig	NL	C
Moraceae	*Ficus macrophylla* forma *macrophylla*	Moreton Bay fig	NL	C
Moraceae	*Ficus microcarpa*	Hill's weeping fig	NL	C
Moraceae	*Ficus obliqua*	small-leaved fig	NL	C
Moraceae	*Ficus rubiginosa*	Port Jackson fig	NL	C

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Moraceae	*Ficus* sp. (n-r)	*ncn*	*	*
Moraceae	*Ficus virens var. sublanceolata*	white fig	NL	C
Moraceae	*Ficus virens* var. *virens*	white fig	NL	C
Moraceae	*Ficus watkinsiana*	strangling fig	NL	C
Moraceae	*Maclura cochinchinensis*	cockspur vine	NL	C
Moraceae	*Morus nigra*	black mulberry	NL	C
Musaceae	*Musa acuminata*	banana	*	*
Myrtaceae	*Angophora leiocarpa*	smooth bark apple	NL	C
Myrtaceae	*Backhousia citriodora*	lemon myrtle	NL	C
Myrtaceae	*Baekea frutescens*	weeping baekea	NL	C
Myrtaceae	*Blakella citriodora*	spotted gum	NL	C
Myrtaceae	*Blakella henryi*	large-leaved spotted gum	NL	C
Myrtaceae	*Blakella maculata*	spotted gum	NL	C
Myrtaceae	*Blakella tessellaris*	carbeen	NL	C
Myrtaceae	*Blakella torelliana*	cadaghi	NL	C (nl)
Myrtaceae	*Corymbia intermedia*	pink bloodwood	NL	C
Myrtaceae	*Eucalyptus camaldulensis* subsp. *camaldulensis*	red river gum	NL	C
Myrtaceae	*Eucalyptus carnea*	broad-leaved white mahogany	NL	C
Myrtaceae	*Eucalyptus cloeziana*	Gympie messmate	NL	C
Myrtaceae	*Eucalyptus crebra*	narrow-leaved red ironbark	NL	C
Myrtaceae	***Eucalyptus curtisii***	**Plunkett mallee**	**NL**	**NT**
Myrtaceae	*Eucalyptus excelsa*	Queensland peppermint	NL	C
Myrtaceae	*Eucalyptus melanophloia*	silver-leaved ironbark	NL	C
Myrtaceae	*Eucalyptus microcorys*	tallowwood	NL	C
Myrtaceae	*Eucalyptus moluccana*	gum-topped box	NL	C
Myrtaceae	*Eucalyptus pilularis*	blackbutt	NL	C
Myrtaceae	*Eucalyptus planchoniana*	bastard tallowwood	NL	C
Myrtaceae	*Eucalyptus siderophloia*	northern grey ironbark	NL	C
Myrtaceae	*Eucalyptus tereticornis subsp. tereticornis*	Queensland blue gum	NL	C
Myrtaceae	*Eucalyptus tindaliae*	Tindale's stringybark	NL	C
Myrtaceae	*Eugenia uniflora*	Brazilian cherry	*	*
Myrtaceae	*Leptospermum polygalifolium*	wild may	NL	C
Myrtaceae	*Leptospermum sp. (n-r)*	*ncn*	NL	C
Myrtaceae	*Lophostemon confertus*	brush box	NL	C
Myrtaceae	*Lophostemon sauveolens*	swamp box	NL	C

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Myrtaceae	*Melaleuca bracteata*	black tea tree	NL	C
Myrtaceae	*Melaleuca fluviatilis*	weeping tea-tree	NL	C
Myrtaceae	*Melaleuca leucadendra*	broad-leaved tea-tree	NL	C
Myrtaceae	*Melaleuca linariifolia*	snow-in-summer	NL	C
Myrtaceae	*Melaleuca liniariifolia* 'Scarlet Tops'	*ncn*	NL	-
Myrtaceae	*Melaleuca pachyphylla*	wallum bottlebrush	NL	C
Myrtaceae	*Melaleuca quinquenervia*	broad-leaved paperbark	NL	C
Myrtaceae	*Melaleuca salicina*	willow bottlebrush	NL	C
Myrtaceae	*Melaleuca sieberi*	(a) paperbark	NL	C
Myrtaceae	*Melaleuca styphelioides* subsp. *styphelioides*	(a) paperbark	NL	C
Myrtaceae	*Melaleuca viminalis*	creek bottlebrush	NL	C
Myrtaceae	*Melaleuca viminalis* 'Captain Cook'	*ncn*	NL	-
Myrtaceae	*Melaleuca viridiflora*	broad-leaved tea-tree	NL	C
Myrtaceae	*Psidium guajava*	common guava	*	*
Myrtaceae	*Sannantha collina*	*ncn*	NL	C
Myrtaceae	*Syzygium australe*	brush cherry	NL	C
Myrtaceae	*Syzygium cumini*	malabar plum	*	*
Myrtaceae	*Syzygium francisii*	giant water gum	NL	C
Myrtaceae	*Syzygium jambos*	rose apple	NL	C (nl)
Myrtaceae	*Syzygium leuhmanii*	riberry	NL	C
Myrtaceae	***Syzygium moorei***	**durobby**	**V**	**V**
Myrtaceae	*Syzygium paniculatum*	brush cherry	NL	C
Myrtaceae	*Syzygium wilsonii subsp. wilsonii*	powder puff lilly pilly	NL	C
Myrtaceae	*Thryptomene sp.*	(a) heath myrtle	NL	C (nl)
Myrtaceae	*Waterhousea floribunda*	weeping lilly pilly	NL	C
Myrtaceae	*Xanthostemon chrysanthus*	golden penda	NL	C
Nephrolepidaceae	*Nephrolepis cordifolia*	fishbone fern	NL	C
Nyctginaceae	*Bougainvillea sp.*	bougainvillea	*	*
Ochnaceae	*Ochna serrulata*	mickey mouse bush	*	*
Oleaceae	*Fraxinus griffithii*	evergreen ash	*	*
Oleaceae	*Jasminum officinale*	common jasmine	*	*
Oleaceae	*Olea europaea* subsp. *europaea*	common olive	*	*
Onagraceae	*Ludwigia octovalvis*	native willow primrose	NL	C
Onagraceae	*Ludwigia peploides* subsp. *montevidensis*	creeping primrose	NL	C
Oxalidaceae	*Oxalis corniculata*	creeping oxalis	*	*
Pandanaceae	*Pandanus tectorius*	screwpine	NL	C

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Passifloraceae	*Passiflora foetida*	stinking passionfruit	*	*
Passifloraceae	*Passiflora suberosa*	corky passionfruit	*	*
Phyllanthaceae	*Breynia oblongifolia*	coffee bush	NL	C
Phyllanthaceae	*Glochidion ferdinandi* var. *ferdinandi*	cheese tree	NL	C
Phyllanthaceae	*Glochidion sumatranum*	umbrella cheese tree	NL	C
Phyllanthaceae	*Phyllanthus tenellus*	hen and chicken	*	*
Phyllanthaceae	*Phyllanthus virgatus*	*ncn*	NL	C
Pinaceae	*Pinus radiata*	radiata pine	*	*
Pittosporaceae	*Pittosporum revolutum*	yellow pittosporum	NL	LC
Plantaginaceae	*Plantago debilis*	shade plantain	NL	C
Plantaginaceae	*Plantago lanceolata*	common plantain	*	*
Plantaginaceae	*Plantago major*	great plantain	*	*
Poaceae	*Bothriochloa decipiens* var. *decipiens*	pitted bluegrass	NL	C
Poaceae	*Bromus catharticus*	prairie grass	*	*
Poaceae	*Chloris gayana*	Rhodes grass	*	*
Poaceae	*Chloris inflata*	purple-top chloris	*	*
Poaceae	*Cynodon dactylon*	green couch	*	*
Poaceae	*Digitaria ciliaris*	summer grass	*	*
Poaceae	*Digitaria diminuta*	*ncn*	NL	C
Poaceae	*Digitaria eriantha*	blue digit	*	*
Poaceae	*Digitaria sanguinalis*	crabgrass	*	*
Poaceae	*Digitaria violascens*	bastard summergrass	*	*
Poaceae	*Echinochloa colona*	awnless barnyard grass	*	*
Poaceae	*Echinochloa crus-galli*	barnyard grass	*	*
Poaceae	*Eleusine indica*	crowsfoot grass	*	*
Poaceae	*Eragrostis paniciformis*	*ncn*	*	*
Poaceae	*Eragrostis pilosa*	soft lovegrass	*	*
Poaceae	*Eragrostis sororia*	*ncn*	NL	C
Poaceae	*Eragrostis tenuifolia*	elastic grass	*	*
Poaceae	*Eriochloa pseudoacrotricha*	early spring grass	NL	C
Poaceae	*Megathyrsus maximus* var. *maximus*	guinea grass	*	*
Poaceae	*Melinis repens*	red Natal grass	*	*
Poaceae	*Paspalum conjugatum*	sour grass	*	*
Poaceae	*Paspalum dilatatum*	paspalum	*	*
Poaceae	*Paspalum distichum*	water couch	*	*
Poaceae	*Paspalum notatum*	bahia grass	*	*
Poaceae	*Paspalum urvillei*	vasey grass	*	*

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Poaceae	*Pennisetum setaceum*	African fountain grass	*	*
Poaceae	*Phyllostachys aurea*	golden bamboo	*	*
Poaceae	*Setaria pumila* subsp. *pumila*	pale pigeon grass	*	*
Poaceae	*Setaria sphacelata* var. *anceps*	South African pigeon grass	*	*
Poaceae	*Sorghum halepense*	johnson grass	*	*
Poaceae	*Sporobolus fertilis*	giant Parramatta grass	*	*(RI)
Poaceae	*Stenotaphrum secundatum*	buffalo grass	*	*
Poaceae	*Urochloa decumbens*	signal grass	*	*
Poaceae	*Urochloa panicoides*	liverseed grass	*	*
Podocarpaceae	*Podocarpus elatus*	plum vine	NL	C
Polygonaceae	*Antigonon leptopus*	coral vine	*	*
Polygonaceae	*Persicaria attenuata*	smartweed	NL	C
Polygonaceae	*Persicaria decipiens*	slender knotweed	NL	C
Polygonaceae	*Rumex tenax*	narrow-leaf dock	NL	C
Polypodiaceae	*Pyrrosia confluens*	robber fern	NL	C
Portulacaceae	*Crassula ovata* 'Gollum'	gollum jade	*	*
Portulacaceae	*Portulaca oleracea*	pigweed	*	*
Portulacaceae	*Portulaca pilosa*	hairy pigweed	*	*
Proteaceae	*Banksia robur*	swamp banksia	NL	C
Proteaceae	*Buckinghamia celsissima*	ivory curl flower	NL	C
Proteaceae	*Grevillea decora*	*ncn*	NL	C
Proteaceae	*Grevillea pteridifolia*	golden parrot tree	NL	C
Proteaceae	*Grevillea robusta*	silky oak	NL	C
Proteaceae	*Grevillia* sp. cultivar(s)	Grevillea cultivars	*	-
Proteaceae	***Macadamia integrifolia***	**Queensland nut**	**V**	**V**
Proteaceae	*Stenocarpus sinuatus*	wheel of fire	NL	C
Rhamnaceae	*Alphitonia excelsa*	red ash	NL	C
Rubiaceae	*Atractocarpus fitzalanii*	native gardenia	NL	C(nl)
Rubiaceae	*Ixora chinensis*	Chinese ixora	*	*
Rubiaceae	*Richardia stellaris*	*ncn*	*	*
Rutaceae	*Citrus x latifolia*	lime	*	*
Rutaceae	*Citrus* x *limon*	lemon	*	*
Rutaceae	*Flindersia australis*	crow's ash	NL	C
Rutaceae	*Flindersia schottiana*	cudgerie	NL	C
Rutaceae	*Flindersia xanthoxyla*	long jack	NL	C
Rutaceae	*Melicope rubra*	little evodia	NL	C
Rutaceae	*Murraya koenigii*	curry tree	NL	C

Family	Scientific Name	Common Name[1]	EPBC Act[2]	NC Act[3,4]
Rutaceae	*Murraya paniculata*	orange jessamine	*	*
Sapindaceae	*Cupaniopsis anacardioides*	tuckeroo	NL	C
Sapindaceae	***Diploglottis campbellii***	**small-leaved tamarind**	**E**	**E**
Sapindaceae	*Harpullia pendula*	tulipwood	NL	C
Sapindaceae	*Jagera pseudorhus*	foambark	NL	C
Sapindaceae	*Koelreuteria elegans* subsp. *formosana*	ncn	*	*
Scrophulariaceae	*Eremophila acrida*	ncn	NL	C
Scrophulariaceae	*Myoporum boninense* subsp. *australe*	boobialla	NL	C
Solanaceae	*Physalis peruviana*	cape gooseberry	*	*
Solanaceae	*Solanum chrysotrichum*	giant devil's fig	*	*
Solanaceae	*Solanum mauritianum*	wild tobacco	*	*
Solanaceae	*Solanum nigrum*	blackberry nightshade	*	*
Solanaceae	*Solanum torvum*	devil's fig	*	*
Sterculiaceae	*Brachychiton acerifolius*	Illawarra flame tree	NL	SL
Sterculiaceae	*Brachychiton rupestris*	narrow-leaved bottle tree	NL	SL
Strelitziaceae	*Ravenala madagascariensis*	travellor's palm	*	*
Strelitziaceae	*Strelitzia nicolai*	giant bird of paradise	*	*
Strelitziaceae	*Strelitzia reginae*	bird of paradise flower	*	*
Theaceae	*Camellia sinensis*	Chinese tea	*	*
Thelypteridaceae	*Christella dentata*	binung	NL	C
Typhaceae	*Typha domingensis*	narrow-leaved cumbungi	NL	C
Ulmaceae	*Celtis sinensis*	Chinese celtis	*	*(RI)
Verbenaceae	*Lantana camara*	lantana	*	*(RI)
Verbenaceae	*Lantana montevidensis*	creeping lantana	*	*(RI)
Verbenaceae	*Verbena bonariensis*	purpletop	*	*
Verbenaceae	*Verbena litoralis*	*ncn*	*	*
Vitaceae	*Cissus adnata*	Endeavour River vine	NL	C
Zingiberaceae	*Alpinia zerumbet*	shell ginger	*	*

Legend

1. *ncn* = no common name.
2. Flora species status under the EPBC Act: E = endangered, V = vulnerable; NL = not listed; * = exotic species
3. Flora species status under the NC Act: E = endangered, V = vulnerable; NT = near threatened; SL – special least concern; C = least concern native species; C (n-l) = not listed native species but not local to region; * = exotic species.
4. Class of declared species under Queensland's *Biosecurity Act 2014*: *(RI) – restricted invasive exotic flora species.

Appendix 6 –
Fauna Species List

Group	Scientific Name	Common Name	Status		Notes
			NC Act	EPBC Act	
Amphibians	*Adelotus brevis*	Tusked Frog	Vulnerable	-	Calling from under a bridge next to the IBC
	Drymomantis fallax	Eastern Dwarf Tree Frog	Least Concern	-	
	Limnodynastes peronii	Striped Marsh Frog	Least Concern	-	
	Pelodryas caerulea	Green Tree Frog	Least Concern	-	
	*Rhinella marina**	Cane Toad*	-	-	
Birds	*Alectura lathami*	Australian Brush-turkey	Least Concern	-	
	Anas superciliosa	Pacific Black Duck	Least Concern	-	
	Aythya australis	Hardhead	Least Concern	-	
	Burhinus grallarius	Bush Stone-curlew	Least Concern	-	
	Cacatua galerita	Sulphur-crested Cockatoo	Least Concern	-	
	Cacatua sanguinea	Little Corella	Least Concern	-	
	Chenonetta jubata	Australian Wood Duck	Least Concern	-	
	*Columba livia**	Rock Dove*	-	-	
	Coracina novaehollandiae	Black-faced Cuckoo-shrike	Least Concern	-	
	Corvus orru	Torresian Crow	Least Concern	-	
	Cracticus nigrogularis	Pied Butcherbird	Least Concern	-	
	Cracticus torquatus	Grey Butcherbird	Least Concern	-	
	Dacelo novaeguineae	Laughing Kookaburra	Least Concern	-	Includes nest young in termitaria being fed by parents – including one large skink (possibly *Eulamprus quoyii*)
	Dendrocygna arcuata	Wandering Whistling Duck	Least Concern	-	
	Entomyzon cyanotis	Blue-faced Honeyeater	Least Concern	-	
	Eudynamys orientalis	Pacific Koel	Least Concern	-	
	Gallinula tenebrosa	Dusky Moorhen	Least Concern	-	
	Geopelia humeralis	Bar-shouldered Dove	Least Concern	-	
	Grallina cyanoleuca	Magpie Lark	Least Concern	-	
	Gymnorhina tibicen	Australian Magpie	Least Concern	-	
	Hirundo neoxena	Welcome Swallow	Least Concern	-	

Group	Scientific Name	Common Name	Status		Notes
			NC Act	EPBC Act	
	Malurus cyaneus	Superb Fairy-wren	Least Concern	-	
	Manorina melanocephala	Noisy Miner	Least Concern	-	
	Microcarbo melanoleucos	Little Pied Cormorant	Least Concern	-	
	Ninox boobook	Australian Boobook	Least Concern	-	Single individual calling from top of large E. tereticornis
	Petrochelidon nigricans	Tree Martin	Least Concern	-	
	Phalacrocorax sulcirostris	Little Black Cormorant	Least Concern	-	
	Philemon citreogularis	Little Friarbird	Least Concern	-	
	Podargus strigoides	Tawny Frogmouth	Least Concern	-	
	Porphyrio melanouts	Australasian Swamphen	Least Concern	-	
	Rhipidura leucophrys	Willie Wagtail	Least Concern	-	
	Scythrops novaehollandiae	Channel-billed Cuckoo	Least Concern	-	
	Sphecotheres vieilloti	Australasian Figbird	Least Concern	-	
	Strepera graculina	Pied Currawong	Least Concern	-	
	Threskiornis moluccana	Australian White Ibis	Least Concern	-	Breeding colony on Ibis Island at Yorks Hollow
	Trichoglossus chlorolepidotus	Scaly-breasted Lorikeet	Least Concern	-	Large numbers breeding/nesting in hollows across the study area
	Trichoglossus moluccanus	Rainbow Lorikeet	Least Concern	-	Large numbers breeding/nesting in hollows across the study area
	Vanellus miles	Masked Lapwing	Least Concern	-	
Reptiles	*Concinnia martini*	Dark Bar-sided Skink	Least Concern	-	
	Concinnia tenuis	Bar-sided Skink	Least Concern	-	
	Cryptoblepharus pulcher	Elegant Snake-eyed Skink	Least Concern	-	
	Eulamprus quoyii	Eastern Water Skink	Least Concern	-	
	Gehyra dubia	Dubious Dtella	Least Concern	-	
	*Hemidactylus frenatus**	Asian House Gecko*	-	-	
	Intellagama lesueurii	Eastern Water Dragon	Least Concern	-	
	Lampropholis delicata	Delicate Skink	Least Concern	-	
Mammals	*Austronomus australis*	White-striped Free-tailed Bat	Least Concern	-	

Group	Scientific Name	Common Name	Status		Notes
			NC Act	EPBC Act	
	Chalinolobus gouldii	Gould's Wattled Bat	Least Concern	-	
	Chalinolobus nigrogriseus	Hoary Wattled Bat	Least Concern	-	Possible record only - calls like those made by the species were recorded but could not be reliably identified
	Micronomus norfolkensis	Eastern Coastal Free-tailed Bat	Least Concern	-	Possible record only - calls like those made by the species were recorded but could not be reliably identified
	Miniopterus australis	Little Bent-winged Bat	Least Concern	-	
	Miniopterus orianae oceanensis	Eastern Bent-winged Bat	Least Concern	-	
	Ozimops ridei	Eastern Free-tailed Bat	Least Concern	-	
	Pseudocheirus peregrinus	Common Ringtail Possum	Least Concern	-	Multiple individuals across study area including several dependent young
	Pteropus alecto	Black Flying-fox	Least Concern	-	
	Pteropus poliocephalus	Grey-headed Flying-fox	Least Concern	Vulnerable	Multiple individuals observed feeding in *Melaleuca quinquenervia* and *Ficus* sp.
	Rattus rattus	Black Rat	-	-	
	Scotorepens sp.		-	-	
	Trichosurus vulpecula	Common Brushtail Possum	Least Concern	-	

* invasive species

Appendix 7 – Vegetation Community Descriptions

Vegetation Community 1 – Former Golf Course

This vegetation community represents the majority of the former Victoria Park Golf Club, comprising the historic fairways, greens, tee boxes and intervening trees associated with all 18 holes. Consistent with most golf courses in South-East Queensland, the course was historically well manicured, with routine manual and mechanical maintenance practices readily evident at the time of survey in 2021.

Since the closure of the golf course, the area is now managed as an expansive parkland, with former tee boxes and greens no longer readily recognisable within the landscape. A comprehensive species list documenting all graminoid, herbaceous and woody vegetation has been compiled to supplement the detailed tree-mapping exercise undertaken across this community. A composite tree list has not been provided for this community, primarily due to the highly diverse assemblage of planted species and retained native eucalypts distributed throughout the former course.

This community is the most widespread and is consistent with Category X (non-remnant) regulated vegetation mapping. Further, this community does not represent any pre-clear RE's. An example of this vegetation community can be seen in **Inset 1**.



Inset 1: Vegetation Community 1 ***[Hansen Botanical, 2026]***

Vegetation Community 2 – Modified Native Vegetation

This community has been broken up into several units due to the variability of species composition condition and functionality within the landscape. The majority of these patches support native species and in many cases these have been retained in situ or allowed to naturally regenerate. Many of the patches are heavily degraded and poorly maintained, however they do provide a connection to the historic vegetation types that subsisted in the western portion of the Site.

Community 2A

This vegetation community comprises a small, retained pocket of *Eucalyptus major* (grey gum) with occasional *Eucalyptus microcorys* (tallowwood) occurring toward the northern extent of the patch. This includes an extremely large tallowwood located on the south-western edge of the former green, as well as a massive *Eucalyptus tereticornis* subsp. *tereticornis* (Queensland blue gum) situated within the road reserve immediately west of the patch. The community tends to almost monoculture planting of mid-mature *Araucaria cunninghamii* var.

cunninghamii (hoop pine), with limited plantings of *Acacia* spp., *Melaleuca* spp. and additional hoop pine confined to the far southern extent of the patch.

The canopy layer represents the EDL, with a median height of approximately 22 m (ranging from 15–24 m) and canopy cover varying between 50% and 90%. Sub-canopy and shrub layers are largely negligible across the patch, except in the far northern section where *Alphitonia excelsa* (red ash) and *Acacia disparrima* subsp. *disparrima* (hickory wattle) occur infrequently. Groundcover condition varies spatially, comprising maintained groundcover in the central portion of the patch, mixed groundcover in the north, and degraded groundcover in the southern portion, including the presence of inorganic refuse. Groundcover within the central and southern areas is heavily degraded, with prevalent infestations of *Callisia fragrans* (purple succulent), *Tradescantia fluminensis* (wandering jew), *Eleusine indica* (crowsfoot grass), *Megathyrsus* var. *pubiglumis* (green panic), *Digitaria eriantha* (blue digit) and fleabane (*Erigeron* sp.). *Celtis sinensis* (Chinese celtis) is also prevalent within the sub-canopy and mid-strata, particularly near the top of the embankment, while *Melaleuca viminalis* (weeping bottlebrush) has been planted along the southern edge of the patch.

This community has some retained native canopy trees, however, they are not congruent with the mapped pre-clear RE 12.11.5 making the on-ground vegetation community consistent with the Category X (non-remnant) mapping. Vegetation Community 2A can be seen in **Inset 2**.



Inset 2: Vegetation Community 2A *[Hansen Botanical, 2026]*

Community 2B

This vegetation community comprises a variable patch that includes a small, landscaped garden area in the north, located adjacent to a former tee box that has since been reinstated as a lawn area. The community is characterised by primarily juvenile shrubs of low species richness, grading into regenerating woodland surrounding a water tank to the west and a heavily degraded mid-mature woodland to open forest in the south-west. A comparatively less degraded woodland persists within the south-eastern portion of the patch, which is actively managed by grounds staff.

The canopy represents the EDL and is dominated by grey gum with occasional northern *Eucalyptus siderophloia* (grey ironbark) and Queensland blue gum, along with *Blakella citriodora* (spotted gum), *Corymbia intermedia* (pink bloodwood) and *Eucalyptus carnea* (broad-leaved white mahogany). The canopy has a median height of approximately 18 m (ranging from 15–22 m) and canopy cover of between 25% and 50%. Mid-mature *Blakella torelliana* (cadaghi), a non-local native Australian species, are prevalent on the western side of the water tank. The sub-canopy is dominated by hickory wattle and juvenile canopy species, while the shrub layer is generally sparse across the patch, except in the south-western area where exotic tree and vine species are common. In this area, *Dolichandra unguis-cati* (cat's claw creeper) is well established and beginning to encroach into the canopy.

Groundcover throughout the patch is heavily degraded, with dominant infestations of purple succulent and green panic.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 3**.



Inset 3: Vegetation Community 2B *[Hansen Botanical, 2026]*

Community 2C

This vegetation community is located on the south-western slope of an undulating rise and comprises residual forest characterised by large, mature trees, many of which are hollow-bearing, along with evidence of active regeneration throughout the patch. The canopy forms the EDL and is dominated by grey gum, *Eucalyptus acmenoides* (white mahogany), tallowwood and northern grey ironbark, with occasional spotted gum and Queensland blue gum. The canopy has a median height of approximately 20 m (ranging from 17–24 m) and canopy cover of between 40% and 60%.

The low tree layer (T3) is dominated by juvenile canopy species, along with *Ficus* spp., cadaghi, *Acacia maidenii* (Maiden's wattle) and *Acacia leiocalyx* subsp. *leiocalyx* (early-flowering black wattle). The shrub layer is dominated by weed species, particularly along the edges of the patch. Groundcover is heavily degraded, with green panic forming the dominant ground layer. Tree health is variable, with dieback evident in many individuals, particularly spotted gum, and the presence of several stags (standing dead trees) noted near the crest of the slope.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 4**.



Inset 4: Vegetation Community 2C *[Hansen Botanical, 2026]*

Community 2D

This vegetation community comprises a small residual patch of regenerating woodland located on a batter between the busway and tennis courts in the south-west of the Site. The patch is heavily degraded and is characterised by a distinct absence of large, mature trees. The canopy is dominated by Queensland blue gum and cadaghi, with occasional pink bloodwood, and has a median height of approximately 18 m (ranging from 16–19 m) with sparse canopy cover of around 10%. The sub-canopy is potentially the EDL and is comprised predominantly of cadaghi and hickory wattle, with a median height of approximately 11 m (ranging from 9–13 m) and cover of between 40% and 60%. The shrub layer is dominated by exotic species, namely Chinese celtis and *Ochna serrulate* (Mickey Mouse bush), with a median height of approximately 2 m and cover of between 5% and 10%. The groundcover is dense and dominated by green panic, with cat's claw creeper also prevalent throughout the patch.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 5**.



Inset 5: Vegetation Community 2D *[Hansen Botanical, 2026]*

Community 2E

This vegetation community comprises a broad gully located adjacent to the south-eastern corner of the currently operating driving range. The patch supports well-established trees, including several relic grey gum, along with established hoop pine and *Casuarina glauca* (swamp oak), with a median canopy height of approximately 18 m and canopy cover of 5–20%, becoming denser toward the upper reaches of the gully. The southern extent of the patch contains well-established *Jacaranda mimosifolia* (jacaranda) and *Libidibia ferrea* (leopard tree), while the lower strata support juvenile grey gum, planted *Melaleuca* spp., *Cupaniopsis anacardioides* (tuckeroo) and *Harpullia pendula* (scattered tulipwood). Small shrubs are largely negligible across the patch, with the groundcover primarily mechanically maintained beneath the canopy. Overall, this community represents a borderline native grove and is largely considered a relic stand of trees associated with the former golf course layout.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 6**.



Inset 6: Vegetation Community 2E *[Hansen Botanical, 2026]*

Community 2F

This vegetation community comprises two distinct vegetation cohorts: a historically planted grove located on a batter with a poorly formed and maintained drainage line at the toe of slope to the north, and an area of regenerating native vegetation on the slope to the south. Recently constructed recreational infrastructure, including a bicycle pump track, mini skate park, shelters, pathways, toilet block and car park, has been established between these vegetation cohorts and the bus tunnels to the east. A constructed, boulder-lined drain conveys runoff through the gap between the two patches and discharges into a detention basin located behind the toilet block, with a second detention basin constructed to the east of the car park. Landscaping associated with this infrastructure predominantly incorporates native shrubs and groundcovers.

Planted Grove:

The canopy forms the EDL and is dominated by cadaghi, with a median height of approximately 16 m (ranging from 14–20 m) and canopy cover of between 30% and 60%. Occasional emergent Queensland blue gum and spotted gum, reaching heights of up to 26 m, are present within the landscaped area immediately to the east. The sub-canopy and shrub layer are dominated by shrubby weed species, including Chinese celtis and *Cascabela thevetia* (yellow oleander), along with widespread *Andredera cordifolia* (Madeira vine), and occasional tuckeroo and juvenile figs. The groundcover is heavily degraded and is dominated by green panic.

Native Regrowth:

The canopy forms the EDL and comprises spotted gum, northern grey ironbark and pink bloodwood, with a median height of approximately 21 m and canopy cover of between 50% and 60%. The sub-canopy consists of juvenile canopy species and hickory wattle, with a median height of approximately 10 m (ranging from 7–12 m) and cover

of between 5% and 20%. The shrub layer is dominated by hickory wattle, with a median height of approximately 2 m (ranging from 1.5–2.5 m) and sparse cover of around 5%. Groundcover is dominated by exotic species, including *Magthyrsus maximus* (Guinea grass) and *Sorghum halepense* (Johnson grass), as well as a range of exotic herbs such as purple succulent and *Passiflora foetida* (stinking passionflower).

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 7** and **Inset 8**.



Inset 7: Vegetation Community 2F (northwest facing) ***[Hansen Botanical, 2026]***



Inset 8: Vegetation Community 2F (west facing) ***[Hansen Botanical, 2026]***

Community 2G

This vegetation community comprises a historically planted, with some native species, vegetation palette situated on a steep, north-facing batter. The patch is degraded to varying degrees by exotic species and appears to have been subject to periodic spray maintenance. A swale, potentially constructed to accommodate services, dissects the batter through the western portion of the patch, with the vegetation truncated at the western extent. The canopy forms the EDL and is dominated by swamp oak, with a median height of approximately 13 m and canopy cover of

between 30% and 50%. Larger northern grey ironbark and grey gum, with occasional Queensland blue gum and spotted gum (approximately 17 m in height, ranging from 15–22 m and providing less than 5–40% cover), are prevalent along Herston Road, particularly toward the eastern extent of the patch. The sub-canopy comprises a mixed and variable assemblage including tuckeroo, *Buckinghamia celsissima* (ivory curl flower), tulipwood, *Ficus benjamina* (weeping fig; non-local native species) and jacaranda, with *Acacia podalyriifolia* (Queensland silver wattle), *Lophostemon confertus* (brush box) and ivory curl flower more prevalent within the eastern portion of the patch.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 9**.



Inset 9: Vegetation Community 2G *[Hansen Botanical, 2026]*

Community 2H

This vegetation community comprises a narrow strip of residual trees located along the edge of a former fairway, consisting of planted trees and areas of potential natural regeneration. The canopy is dominated by Queensland blue gum and spotted gum, with a median height of approximately 22 m and sparse cover of less than 10%. A corridor of retained trees extends across the former golf course toward the north-east, linking to the clubhouse. Large, mature Queensland blue gum, grey gum and northern grey ironbark are prevalent throughout this stand.

The sub-canopy forms the EDL and is composed of Queensland blue gum, pink bloodwood and hickory wattle, with a median height of approximately 10 m (ranging from 6–11 m) and cover of between 10% and 40%. The shrub layer is dominated by planted *Melaleuca* spp., particularly weeping bottlebrush and *Melaleuca bracteata* (black tea tree), with scattered early-flowering black wattle, hickory wattle and cadaghi. Groundcover is moderately degraded by green panic between planted *Lomandra* spp.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 10**.



Inset 10: Vegetation Community 2H *[Hansen Botanical, 2026]*

Vegetation Community 3 – Landscaped Vegetation

This community has been broken up into several units due to the variability of species composition, condition and functionality within the landscape. The majority of these patches represent planted cohorts associated with the golf course. These patches have been demarcated separate from Community 1 as they are generally comprised of shrub and low tree species that are likely to have been too small (i.e. < 150 mm diameter at breast height) to be picked up in the site-wide tree survey.

Community 3A

Small planting to the north of the main carpark dominated by *Syzygium* spp. (lilly pillies) and weeping lilly pilly species which make up the EDL with a median height of 5 m (ranging from 3-6 m) and 70-90% cover. There are two emergent mid-mature eucalypts (height 8-10m) and a very occasional shrub layer. The groundcover is sparse and spray maintained at the edges.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping.

Community 3B

This vegetation community is located north of the main carpark, in proximity to 3A. The patch is poorly maintained, with a moderately to heavily degraded groundcover and an occasional shrub layer, particularly beneath a fig at the western end of the garden. The canopy comprises two large, mature northern grey ironbark and a single *Ficus rubiginosa* (Port Jackson fig). The sub-canopy is dominated by tuckeroo, with occasional hickory wattle, and has a median height of approximately 5 m (ranging from 3–7 m) with cover of between 40% and 60%.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping.

Community 3C

This vegetation community comprises a small embankment supporting mid-mature eucalypts in the northern portion, grading to *Albizia lebbeck* (Indian siris) and *Syzygium australe* (brush cherry) in the southern portion. The canopy forms the EDL and in the north is dominated by northern grey ironbark, tallowwood and Queensland blue gum, with a median height of approximately 15 m (ranging from 13–16 m) and cover of 50–60%. In the south, the canopy is dominated by brush cherry and Indian siris, with a median height of approximately 8 m. A well-established *Ficus virens* (white fig) occurs at the south-western extent of the patch.

The north-west portion contains a stand of potentially relic or retained eucalypts representing a variety of age cohorts, including numerous large, mature trees reaching heights of 22 m (ranging from 18–26 m) with canopy cover of 40–70%. The shrub layer is largely absent, and the groundcover between planted areas, primarily *Lomandra longifolia* (spiny-headed mat rush), is sparse and degraded.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 11**.



Inset 11: Vegetation Community 3C *[Hansen Botanical, 2026]*

Community 3D

This vegetation community comprises a small pocket of planted native species located on a batter between the former golf course and the bikeway. The canopy forms the EDL and is dominated by *Acacia fimbriata* (Brisbane golden wattle), hickory wattle and *Grevillea robusta* (silky oak), with a median height of approximately 5 m (ranging from 4–6 m) and cover of around 40%. The shrub layer is dominated by canopy species, *Breynia oblongifolia* (coffee bush), *Hibiscus diversifolius* subsp. *diversifolius* (swamp hibiscus), jacaranda and *Lagerstroemia indica* (crepe myrtle). Groundcover is variably degraded by exotic species, primarily *Dyschoriste depressa* (dychroiste), with spiny-headed mat rush also prevalent.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 12**.



Inset 12: Vegetation Community 3D *[Hansen Botanical, 2026]*

Community 3E

The northern end of this vegetation patch is similar to 3D, featuring a cohort of established planted vegetation beneath a canopy of silky oak. The remainder of the patch supports a canopy dominated by jacaranda, Chinese celtis and a single *Flindersia australis* (crow's ash), with a heavily degraded lower strata dominated by *Bougainvillea* spp., cat's claw creeper, and *Hylocereus* sp. (night-blooming cactus), all of which extend into the canopy and sub-canopy. *Tecoma stans* (Yellow bells) and *Agave americana* (century plant) are also well-established within the patch. An exposed rock cutting comprises approximately 50–70% of the southern portion of the area.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 13**.



Inset 13: Vegetation Community 3E *[Hansen Botanical, 2026]*

Community 3F

This vegetation community comprises a narrow and atypical mix of primarily planted native species, with weed infiltration prevalent, particularly in open areas. The canopy forms the EDL and is dominated by *Acacia salicina* (sally wattle), Queensland blue gum, silky oak and *Agathis robusta* (kauri pine), with a median height of approximately 9 m (ranging from 7–12 m) and canopy cover of 20–50%. The sub-canopy is dominated by sally wattle, Chinese celtis and *Syzygium smithii* (weeping lilly pilly). Where present, the shrub layer is dominated by exotic species, including *Solanum chrysotrichum* (giant devil's fig) and *Neonotonia wightii* (glycine). Groundcover is dominated by exotic species, particularly green panic, *Setaria sphacelate* (South African pigeon grass) and *Bidens Pilosa* (cobbler's pegs).

Grove of Pink Flowers

A narrow row of densely planted *Nerium oleander* (oleander) persists within this patch, with a median height of approximately 6 m and canopy cover exceeding 90%. This row is interspersed with Chinese celtis, giant devil's fig, *Leucaena leucocephala* (leucaena) and cadaghi, as located within Community 1. A small drain is present at the southern end of the embankment, with two large grey gum located at the head of the drain.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 14**.



Inset 14: Vegetation Community 3F ***[Hansen Botanical, 2026]***

Community 3G

This vegetation community has been formalised into a broader planted grove associated with a permanent water detention basin, which drains via constructed channels into a small pond to the south. Plantings include a small patch of retained eucalypts including grey gum and brush box on the western side of the basin, with established native gardens located to the north and south-west.

The areas between the basin and pond, as well as the batter to the south-west, have been planted with brush box, Queensland blue gum, swamp oak, *Melaleuca quinquenervia* (broad-leaved paperbark), *Melaleuca leucadendra* (weeping paperbark), swamp box, tallowwood, *Stenocarpus sinuatus* (wheel-of-fire tree), red ash, silky oak and Brisbane golden wattle.

The garden to the north of the basin contains plantings of *Grevillea* spp., *Melaleuca thymifolia* (honey myrtle), *Acacia* spp., *Banksia* spp., *Carex appressa* (tall sedge) and *Myoporum insulare* (boobialla), many of which have also been introduced to the lower strata of the batter to the south-west. Several specimens of weeping bottlebrush and brush cherry fringe the northern edge of the pond to the south.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 15** and **Inset 16** .



Inset 15: Vegetation Community 3G (west facing) ***[Hansen Botanical, 2026]***



Inset 16: Vegetation Community 3G (northwest facing) ***[Hansen Botanical, 2026]***

Community 3H

This vegetation community comprises a planted batter flanking the former fairway of Hole 9 and is primarily composed of well-established, generalist rainforest species forming a near-closed canopy. Occasional brush box, silky oak and hoop pine are also present. The sub-canopy forms the EDL and is dominated by lilly pillies, weeping lilly pilly, tulipwood, ivory curl flower, *Castanospermum australe* (black bean) and tuckeroo, with a median height of approximately 7 m and dense cover of between 60% and 90%.

Groundcover is limited across the patch, with occasional *Lomandra* spp. present. Numerous large grey gum and Queensland blue gum persist within the north-eastern portion of the patch and extend further north-east between the former Hole 9 green and the chipping greens, which are now maintained as lawn areas.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 17**.



Inset 17: Vegetation Community 3H *[Hansen Botanical, 2026]*

Vegetation Community 4 – Ibis Island

This vegetation community includes a small island within the lake (less than 100 m²) supporting broad-leaved paperbark, with a median height of approximately 10 m, along with stunted *Erythrina crista-galli* (cockspur coral tree), *Schinus terebinthifolius* (broad-leaved pepper tree) and Chinese celtis. Numerous common *Threskiornis Molucca* (ibis) were observed actively nesting within the weed species on the island.

The surrounding parkland is moderately well maintained across the central and southern portions of the patch; however, the north-eastern portion is more degraded, particularly along the water's edge. A small grove of swamp oak occurs on the batter to the north-east, with a median height of approximately 10 m and a groundcover dominated by green panic.

A drain flows into the lake from the west, with a footbridge traversing the channel near its confluence with the lake. In 2021, vegetation within this drain was primarily native and the surrounding area was reasonably well maintained, with *Persicaria attenuate* (knotweed), *Paspalum distichum* (water couch), *Typha domingensis* (narrow-leaved cumbungi) and *Ludwigia peploides* subsp. *montevidensis* (creeping primrose) prevalent within the channel. More recent works and mechanical maintenance have resulted in vegetation within and adjacent to the drain becoming dominated by exotic species. Further west, the drain transitions into a rock-armoured, geometric channel situated between the ICB and a shared pedestrian and bikeway, where vegetation is variably composed of exotic species with occasional native elements.

Woody vegetation within the parklands surrounding the lake is typically comprised of swamp oak, *Melaleuca* spp. and weeping lilly pilly, with scattered tallowwood, *Ficus macrocarpa*; non-local native species (Hill's weeping fig) and *Peltophorum pterocarpum* (yellow poinciana).

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 18**.



Inset 18: Vegetation Community 4 ***[Hansen Botanical, 2026]***

Vegetation Community 5 – Poorly Maintained Landscape Planting Dominated by Coco Palms

This vegetation community comprises a poorly maintained garden located behind a building. The canopy is composed of *Blakella tessellaris* (carbeen), spotted gum and silky oak, with a median height of approximately 20 m and canopy cover of between 20% and 30%. The sub-canopy forms the EDL and is dominated by *Syagrus romanzoffiana* (cocos palm), Chinese celtis and cadaghi, with a median height of approximately 15 m and cover of between 30% and 60%.

The low tree layer (T3) is comprised primarily of sub-canopy species, with oleander also prevalent. The shrub layer contains widespread Mickey Mouse bush. Groundcover is generally sparse, though locally dense in places, and is dominated by exotic species including green panic, cat's claw creeper and *Setaria palmifolia* (palm grass). Some management of cat's claw creeper is evident within the patch, although this appears limited and largely tokenistic.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 19**.



Inset 19: Vegetation Community 5 ***[Hansen Botanical, 2026]***

Vegetation Community 6 – Memorial Planting 1957

This vegetation community comprises a memorial planting undertaken by school children in 1957. The trees exhibit variable health, with a large proportion displaying signs of crown dieback and overall decline. Scattered upslope plantings of rainforest species are present throughout the patch. The eastern portion of the community is fragmented, with trees in this area generally younger and in poorer condition than those elsewhere in the patch, and with groundcover that is heavily degraded. Large fig trees, along with mid-mature *Jagera pseudorhus* (foambark), tuckeroo and brush box, persist within the south-eastern corner of the patch.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 20**.



Inset 20: Vegetation Community 6 ***[Hansen Botanical, 2026]***

Vegetation Community 7 – Open Space Parkland

This vegetation community comprises predominantly open space parkland with negligible formalised garden areas. Planted trees of varying ages, health and size are sparsely distributed throughout the patch and are associated with minimally delineated tree protection zones. The remainder of the area is characterised by mown lawn dominated by *Cynodon dactylon* (green couch) and *Paspalum notatum* (bahia grass), with occasional weed trees or small clumps of trees, particularly to the north of a footpath running parallel to the ICB. Herbicide control is used to manage broad areas of mulch within the canopy dripline of planted trees.

Common planted tree species within the patch include hoop pine, Queensland blue gum, carbeen, Hill's weeping fig, *Ficus macrophylla* forma *macrophylla* (Moreton Bay fig), weeping fig, *Araucaria heterophylla* (Norfolk Island pine), *Araucaria bidwillii* (bunya pine), jacaranda, wheel-of-fire tree, *Tabebuia rosea* (pink poui), ivory curl flower and *Flindersia schottiana* (cudgeree).

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 21** and **Inset 22**.



Inset 21: Vegetation Community 7 (north facing) ***[Hansen Botanical, 2026]***



Inset 22: Vegetation Community 7 (east facing) ***[Hansen Botanical, 2026]***

Vegetation Community 8 – Landscape Planting (Gregory Terrace to Centenary Pool)

This vegetation community comprises distinct clumps of vegetation along Gregory Terrace, extending south of the Centenary Pool. The far eastern portion of the patch contains three clumps of *Pandanus* sp. (screwpine) and *Strelitzia nicolai* (giant bird of paradise), with a median height of approximately 9 m, along with a dense clump of *Phyllostachys aurea* (golden bamboo).

The majority of the patch consists of two linear plantings of trees, primarily composed of giant bird of paradise and jacaranda along the road reserve, with *Phoenix roebelenii* (dwarf date palm) and cocos palm scattered throughout. Vegetation clumps toward the western portion of the patch are also dominated by giant bird of paradise and are degraded by *Cissus rhombifolia* (grape vine). The western extent of the patch is characterised by jacaranda plantings along the footpath at the top of the batter.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 23**.



Inset 23: Vegetation Community 8 ***[Hansen Botanical, 2026]***

Vegetation Community 9 – Sports Fields

This vegetation community comprises a routinely maintained sports ground/oval used for public recreation and potentially by Gregory Terrace College. The open space gently falls toward the north-east; however, temporary fencing and bunting associated with offices and parking for Cross River Rail contractors remain in situ but unutilised, impeding natural drainage across the Site.

A shallow, informal drain runs along the edge of a low retaining wall on the eastern side of the oval. Above the retaining wall, a narrow garden adjacent to the western wall of the ICB supports six well-spaced weeping fig, along with scattered jacaranda and *Brachychiton acerifolius* (Illawarra flame tree). Groundcover within this garden is typically comprised of spiny-headed mat rush and various exotic herbs and grasses, with the garden bed heavily degraded in the south-western extent.

Woody vegetation within the remainder of the patch, excluding trees fringing Gilchrist Avenue, is limited to four large Indian siris located adjacent to a car park terrace on the western side of the oval.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 24**.



Inset 24: Vegetation Community 9 ***[Hansen Botanical, 2026]***

Vegetation Community 10 – Landscaping around Maintenance Shed

This vegetation community comprises a reasonably dense patch of planted vegetation situated on the upper north-facing slopes of an undulating rise, associated with maintenance sheds and golf buggy parking for the golf club. The canopy is primarily composed of hoop pine, kauri pine, bunya pine, *Podocarpus elatus* (plum pine) and coco palm, including numerous large feature specimens and scattered Chinese celtis. Formalised edges along the northern and eastern boundaries support well-established jacaranda and ivory curl flower.

A reasonably sized, L-shaped hedge of exotic hibiscus is located immediately south of the sheds, reaching approximately 5 m in height. The understorey south of this area has been heavily degraded due to historical dumping of soils and organic refuse, resulting in widespread exotic species that continue to spread into other parts of the patch.

Note that the compound has been expanded and substantially upgraded since surveys undertaken in 2021, which has resulted in some clearing of this vegetation patch.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 25**.



Inset 25: Vegetation Community 10 ***[Hansen Botanical, 2026]***

Vegetation Community 11 – Landscaping and Gardens around the Reception, Restaurants and Putt Putt

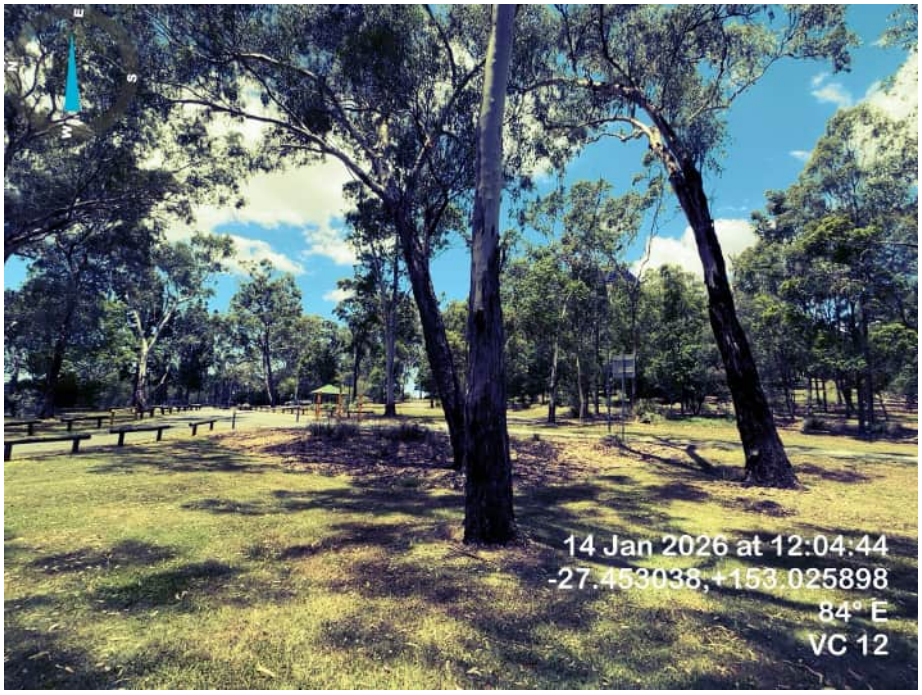
This vegetation community is associated with the Victoria Park Golf Club and reception centre and is represented by a variable palette of planted landscaping species. The community is routinely maintained and manicured; however, the south-facing bank between the clubhouse/driving range and the reception centre, which supports a dense planting of spiny-headed mat rush, is moderately degraded by various exotic herbs and grasses.

Vegetation Community 12 – Grove of Planted Trees South of the ICB

This vegetation community captures a grove of planted trees that is atypical of the broader landscaping palette associated with Victoria Park to the south of the ICB (i.e., Community 7). The grove is located downslope and north of the memorial planting (Community 6) and has historically been sited within a portion of park largely devoid of lower strata vegetation, with groundcover primarily consisting of mechanically mown lawns. A portion of the patch now lies within a compound created by BCC (City Sanctions Public Space Operations Central Compound), where several brush box, weeping fig, black bean and Chinese celtis occur within the sub-canopy.

The grove is dominated by a monotypic stand of *Eucalyptus camaldulensis* subsp. *camaldulensis* (river red gum), with a median canopy height of approximately 22 m (ranging from 16–25 m) and canopy cover of around 40%. Note that four large, mature trees occur approximately 100 m to the west of this patch as part of Community 7.

This vegetation community does not represent any pre-clear RE's and is consistent with the Category X (non-remnant) vegetation mapping. A visual representation of this community is provided in **Inset 26**.



Inset 26: Vegetation Community 12 ***[Hansen Botanical, 2026]***

Vegetated Area 13 – Gilchrist Avenue Planting

This area comprises well-established trees fringing the road and footpaths. Canopy species include jacaranda, Indian siris, cadaghi, hoop pine, tuckeroo and crepe myrtle, with four large, mature northern grey ironbark occurring within the broadest section of the reserve on the northern side of the road.

Groundcover varies across the patch, with mechanically maintained grass and occasional herbs to the south, and poorly maintained garden beds dominated by green panic, *Urochloa panicoides* (liverseed grass) and common exotic herbs. Further to the south, the canopy transitions to include camphor laurel, Chinese celtis, silky oak, *Delonix regia* (poinciana) and hoop pine, with a variable shrub layer dominated by Brisbane golden wattle, coffee bush, swamp hibiscus and canopy species.

Vegetated Area 14 – Surrounding gardens – Heritage Building (Original Clubhouse)

This area represents a classic planting palette commonly exemplified throughout the Herston area. Vegetation in proximity to the heritage building includes jacaranda, weeping fig in the north-east, and hoop pine, silky oak and *Cinnamomum camphora* (camphor laurel), with commonly planted landscape species dominating the remainder of the patch.

Other species noted within the patch include *Melaleuca* spp., *Bougainvillea* spp., Chinese celtis, tulipwood, giant bird of paradise, *Olea europaea* subsp. *europaea* (common olive), pink poui, *Nandina domestica* (sacred bamboo), *Agapanthus* sp., *Syzygium* spp., *Philodendron selloum* (tree philodendrum), and Moreton Bay fig.

Four large *Ficus obliqua*, potentially *Ficus rubiginosa* (small-leaved figs) are located on the northern side of the patch, with four large Chinese celtis in the north-west. Brush cherry is the predominant planted species fringing the flyover in the western portion of the patch (refer **Inset 27**).



Inset 27: Heritage clubhouse (north facing) ***[Hansen Botanical, 2021]***

Vegetated Area 15 – Road Verge Vegetation

The Site includes several road corridors that may be impacted as a result of the Proposed Action. These corridors comprise road verges containing footpaths and planted street trees. The following descriptions summarise the tree species present along these associated roads.

Herston Road

This section is characterised by an extensive planting of leopard tree on both the southern and northern road sides. Most trees are large and in good condition. There are two large trees of *Syzygium cumini* (Java plum) and small leaved fig located near Gilchrist Avenue. There are occasional large broad-leaved white mahogany and grey ironbark which are located on the northern side of the road.

Normanby Terrace

This section is very narrow and does not contain many trees. There are some smaller trees such as black tea tree, broad-leaved paperbark and jacaranda located in private property which have tree protection zones extending into the site. Near the western end of the street there are a series of small trees such as leopard tree, *Handroanthus chrysanthus* (golden trumpet tree), ivory curl tree and *Syzygium luehmannii* (riberry).

Victoria Park Road

This section contains small to medium exotic and native species such as golden trumpet tree and brush box located on the western side of the road. There is one weeping fig and two (2) hoop pine which have tree protection zones extending into the mapped area. On the western side there is a very large Queensland blue gum.

Kelvin Grove Road

This section contains a large planting of *Syzygium floribundum* (river cherry) on the eastern side of the road. These trees are generally small, being no taller than 10m. On the western side there are fewer trees however they are considerably larger, often reaching 500-800mm DBH. Most trees consist of Hill's weeping fig some of which are located just outside the mapped area but have a tree protection zone which extends into the site.

Gregory Terrace (east)

This section contains a planting of broad-leaved paperbark which reach 14m in height. *Senna siamea* (Siamese cassia) is a small tree which is present in low numbers.

Gregory Terrace (west)

This small area is located adjacent to Brisbane Girls Grammar school and includes a large poinciana, one silky oak and a weeping paperbark.

Appendix 8 –
Tree Schedule

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
1	Syzygium luehmanii	580	6	6	Good	Typical	Good	Typical	Nests		Native	7.0
2	Archontophoenix alexandrae	240	17	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
3	Archontophoenix alexandrae	240	18	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
4	Archontophoenix alexandrae	230	18	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
5	Archontophoenix alexandrae	230	18	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
6	Eucalyptus crebra	434	16	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
7	Eucalyptus crebra	500	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
8	Brachychiton acerifolius	300	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
9	Lophostemon confertus	490	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
10	Lophostemon confertus	660	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
11	Lophostemon confertus	360	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
12	Lophostemon confertus	530	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
13	Blakella henryi	890	19	8	Good	Typical	Good	Typical	Large Hollow	Multiple Large Hollows and Medium Trunk and Branch Hollows	Native	10.7
14	Lophostemon confertus	300	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
15	Eucalyptus tereticornis	440	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
16	Eucalyptus propinqua	770	21	10	Good	Typical	Good	Typical	No visible habitat features		Native	9.2
17	Erythrina vespertilio	320	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
18	Lophostemon confertus	200	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
19	Eucalyptus crebra	430	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
20	Blakella henryi	910	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	10.9
21	Lophostemon confertus	340	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
22	Eucalyptus propinqua	580	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
23	Lophostemon confertus	277	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.3
24	Brachychiton acerifolius	180	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
25	Lophostemon confertus	430	14	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
26	Eucalyptus tereticornis	510	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
27	Lophostemon confertus	430	14	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
28	Eucalyptus tereticornis	930	24	12	Good	Typical	Good	Typical	No visible habitat features		Native	11.2
29	Eucalyptus tereticornis	930	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	11.2
30	Lophostemon confertus	520	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
31	Lophostemon confertus	510	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
32	Flindersia schottiana	420	16	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
33	Flindersia schottiana	300	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
34	Flindersia schottiana	400	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
35	Melaleuca viminalis	410	5	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
36	Melaleuca leucadendra	730	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	8.8
37	Podocarpus elatus	340	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
38	Melaleuca viminalis	280	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
39	Melaleuca leucadendra	620	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
40	Flindersia schottiana	410	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
41	Melaleuca leucadendra	710	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	8.5
42	Thespesia garckeana	320	4	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
43	Melaleuca leucadendra	580	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
44	Flindersia schottiana	310	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
45	Melaleuca leucadendra	650	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
46	Melaleuca leucadendra	530	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
47	Melaleuca salicina	470	8	4	Poor	Crown Removal	Poor	Lopped	No visible habitat features		Native	5.6
48	Melaleuca leucadendra	800	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	9.6
49	Milletia pinnata	420	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.0
50	Araucaria cunninghamii	920	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	11.0
51	Jacaranda mimosifolia	350	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
52	Araucaria cunninghamii	700	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
53	Araucaria bidwillii	760	19	7	Good	Typical	Good	Typical	No visible habitat features		Native	9.1
54	Jacaranda mimosifolia	240	12	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
55	Jacaranda mimosifolia	170	8	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
56	Celtis sinensis	170	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
57	Syagrus romanzoffiana	330	16	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
58	Syagrus romanzoffiana	260	12	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
59	Jacaranda mimosifolia	390	14	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
60	Melaleuca viminalis	270	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
61	Buckinghamia celsissima	390	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
62	Melaleuca viminalis	421	4	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
63	Melaleuca quinquenervia	441	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
64	Melaleuca quinquenervia	200	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
65	Araucaria cunninghamii	290	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
66	Araucaria bidwillii	550	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
67	Araucaria cunninghamii	1230	19	12	Good	Typical	Good	Typical	Nest box		Native	14.8
68	Plumeria alba	270	5	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
69	Plumeria alba	170	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
70	Araucaria bidwillii	570	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
71	Araucaria cunninghamii	430	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
72	Araucaria cunninghamii	590	18	8	Good	Typical	Good	Typical	Nest box		Native	7.1
73	Araucaria bidwillii	640	18	8	Good	Typical	Good	Typical	Nest box		Native	7.7
74	Araucaria cunninghamii	340	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
75	Araucaria cunninghamii	380	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
76	Araucaria cunninghamii	590	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
77	Araucaria cunninghamii	770	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	9.2
78	Araucaria cunninghamii	290	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
79	Araucaria cunninghamii	600	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
80	Araucaria cunninghamii	450	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
81	Araucaria bidwillii	530	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
82	Araucaria bidwillii	560	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
83	Syagrus romanzoffiana	290	17	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
84	Syagrus romanzoffiana	270	17	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
85	Syagrus romanzoffiana	340	16	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
86	Araucaria cunninghamii	740	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.9
87	Syagrus romanzoffiana	270	18	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
88	Delonix regia	600	8	14	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.2
89	Delonix regia	410	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
90	Delonix regia	440	6	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.3
91	Ficus benjamina	1300	15	16	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
92	Agathis robusta	510	17	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
93	Araucaria cunninghamii	700	18	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
94	Agathis robusta	280	12	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
95	Agathis robusta	570	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
96	Agathis robusta	670	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
97	Ficus benjamina	970	15	18	Good	Typical	Good	Typical	No visible habitat features		Native	11.6
98	Agathis robusta	580	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
99	Araucaria cunninghamii	740	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.9
100	Araucaria cunninghamii	560	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
101	Agathis robusta	520	18	7	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
102	Agathis robusta	600	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
103	Spathodea campanulata	450	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
104	Agathis robusta	730	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.8

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
105	Spathodea campanulata	1120	17	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	13.4
106	Cupaniopsis anacardioides	339	3	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
107	Agathis robusta	540	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
108	Eucalyptus propinqua	490	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
109	Eucalyptus melanophloia	420	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
110	Melaleuca viminalis	190	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
111	Melaleuca viminalis	430	5	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
112	Spathodea campanulata	630	16	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.6
113	Agathis robusta	710	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.5
114	Ficus benjamina	1070	18	20	Good	Typical	Good	Typical	No visible habitat features		Native	12.8
115	Agathis robusta	830	22	9	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
116	Podocarpus elatus	260	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
117	Agathis robusta	630	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
118	Castanospermum australe	680	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.2
119	Podocarpus elatus	340	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
120	Agathis robusta	540	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
121	Callitris columellaris	300	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
122	Celtis sinensis	330	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
123	Ficus obliqua	310	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
124	Callitris columellaris	360	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
125	Callitris columellaris	390	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
126	Celtis sinensis	370	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
127	Celtis sinensis	240	12	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
128	Callitris columellaris	240	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
129	Callitris columellaris	350	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
130	Eucalyptus tereticornis	430	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
131	Celtis sinensis	370	15	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
132	Callitris columellaris	455	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
133	Celtis sinensis	290	15	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
134	Callitris columellaris	320	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
135	Celtis sinensis	350	14	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
136	Podocarpus elatus	320	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
137	Podocarpus elatus	480	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
138	Agathis robusta	430	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
139	Agathis robusta	460	17	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
140	Agathis robusta	420	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
141	Agathis robusta	580	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
142	Agathis robusta	530	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
143	Agathis robusta	480	19	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
144	Podocarpus elatus	490	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
145	Agathis robusta	390	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
146	Podocarpus elatus	630	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
147	Agathis robusta	460	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
148	Podocarpus elatus	410	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
149	Araucaria cunninghamii	400	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
150	Agathis robusta	430	19	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
151	Callitris columellaris	310	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
152	Callitris columellaris	283	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
153	Callitris columellaris	400	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
155	Callitris columellaris	330	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
156	Callitris columellaris	350	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
157	Callitris columellaris	288	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
158	Callitris columellaris	370	14	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
159	Syagrus romanzoffiana	210	14	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
160	Callitris columellaris	410	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
161	Callitris columellaris	276	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.3
162	Pinus elliottii	310	12	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
163	Pinus elliottii	260	16	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
164	Pinus elliottii	520	17	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.2
165	Agathis robusta	280	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
166	Agathis robusta	470	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
167	Agathis robusta	480	18	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
168	Agathis robusta	480	18	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
169	Agathis robusta	330	17	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
170	Agathis robusta	760	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.1
171	Melaleuca quinquenervia	310	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
172	Melaleuca leucadendra	241	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
173	Buckinghamia celsissima	540	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
174	Eucalyptus curtisii	242	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
175	Eucalyptus curtisii	240	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
176	Brachychiton acerifolius	310	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
177	Toona ciliata	440	8	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
178	Blakella tessellaris	590	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
179	Blakella tessellaris	430	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
180	Blakella tessellaris	390	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
181	Blakella tessellaris	420	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
182	Eucalyptus crebra	520	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
183	Eucalyptus crebra	410	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
184	Eucalyptus crebra	360	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
185	Blakella tessellaris	370	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
186	Celtis sinensis	430	6	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.2
187	Ficus benjamina	482	5	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
188	Celtis sinensis	700	8	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.4
189	Phoenix dactylifera	430	17	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.2
190	Melaleuca styphelioides	440	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
191	Melaleuca styphelioides	380	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
192	Melaleuca styphelioides	400	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
193	Melaleuca styphelioides	295	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
194	Melaleuca styphelioides	550	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
195	Melaleuca bracteata	170	4	1	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
196	Melaleuca viminalis	293	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
197	Melaleuca bracteata	300	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
198	Melaleuca viminalis	197	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
199	Melaleuca bracteata	446	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
200	Melaleuca viminalis	536	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
201	Melaleuca viminalis	410	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
202	Blakella citriodora subsp. variegata	590	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
203	Eucalyptus siderophloia	570	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
204	Eucalyptus exserta	360	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
205	Delonix regia	330	6	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
206	Delonix regia	320	5	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
207	Jacaranda mimosifolia	510	10	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.1
208	Jacaranda mimosifolia	510	10	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.1
209	Jacaranda mimosifolia	790	10	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.5

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
210	Flindersia australis	580	8	2	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
211	Flindersia australis	570	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
212	Ficus benjamina	810	12	15	Good	Typical	Good	Typical	No visible habitat features		Native	9.7
213	Syagrus romanzoffiana	250	17	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
214	Delonix regia	590	10	14	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.1
215	Macadamia integrifolia	310	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
216	Delonix regia	520	9	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.2
217	Archidendron hendersonii	260	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
218	Macadamia integrifolia	320	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
219	Delonix regia	370	9	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
220	Archidendron hendersonii	370	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
221	Archidendron hendersonii	240	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
222	Macadamia integrifolia	324	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.9
223	Syagrus romanzoffiana	260	14	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
224	Macadamia integrifolia	170	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
225	Archidendron hendersonii	230	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
226	Eucalyptus siderophloia	620	20	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
227	Eucalyptus siderophloia	420	17	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
228	Podocarpus elatus	620	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
229	Macadamia integrifolia	209	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
230	Bauhinia spp.	330	6	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
231	Jacaranda mimosifolia	930	14	16	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	11.2
232	Brachychiton acerifolius	230	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
233	Plumeria alba	230	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
234	Grevillea robusta	340	14	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
235	Jacaranda mimosifolia	1020	14	18	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	12.2
236	Araucaria cunninghamii	710	15	4	Good	Typical	Good	Typical	No visible habitat features		Native	8.5
237	Jacaranda mimosifolia	860	14	18	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.3
238	Jacaranda mimosifolia	790	16	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.5
239	Eucalyptus siderophloia	580	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
240	Eucalyptus siderophloia	580	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
241	Harpullia pendula	616	16	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
242	Archidendron hendersonii	480	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
243	Brachychiton acerifolius	320	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
244	Jacaranda mimosifolia	690	12	10	Good	Typical	Good	Typical	Basal Hollow		Exotic/Weed	8.3
246	Jacaranda mimosifolia	510	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.1
247	Podocarpus elatus	380	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
248	Archidendron hendersonii	480	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
251	Milletia pinnata	340	5	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
252	Flindersia australis	560	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
253	Eucalyptus siderophloia	570	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
254	Melaleuca viminalis	470	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
255	Melaleuca viminalis	514	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
256	Jacaranda mimosifolia	470	9	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.6
257	Melaleuca bracteata	570	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
258	Melaleuca salicina	340	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
259	Melaleuca leucadendra	830	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
260	Melaleuca viminalis	230	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
261	Melaleuca viminalis	470	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
262	Melaleuca viminalis	530	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
263	Eucalyptus tindaliae	670	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
264	Melaleuca viminalis	180	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
265	Blakella torelliana	640	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.7
266	Eucalyptus propinqua	1960	19	10	Good	Typical	Good	Typical	Large Hollow	Multiple Large Hollows	Native	15.0
267	Blakella tessellaris	410	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
268	Syzygium cumini	690	12	14	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
269	Eucalyptus fibrosa	830	20	14	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
270	Blakella torelliana	880	18	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.6
271	Eucalyptus microcorys	240	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
272	Blakella henryi	1030	24	15	Good	Typical	Good	Typical	Large Hollow		Native	12.4
273	Cupaniopsis anacardioides	266	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
274	Eucalyptus siderophloia	550	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
275	Eucalyptus tereticornis	330	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
276	Eucalyptus tereticornis	380	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
277	Melaleuca viminalis	640	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
278	Brachychiton acerifolius	270	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
279	Brachychiton rupestris	550	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
280	Eucalyptus carnea	720	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
281	Eucalyptus fibrosa	650	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
282	Eucalyptus carnea	580	16	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
283	Casuarina glauca	260	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
284	Brachychiton acerifolius	190	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
285	Eucalyptus fibrosa	1000	18	8	Fair	Crown Decline	Fair	Crown Decline	No visible habitat features		Native	12.0
286	Melaleuca viminalis	355	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
287	Eucalyptus exserta	419	6	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
288	Casuarina glauca	330	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
289	Casuarina glauca	380	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
290	Eucalyptus fibrosa	870	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	10.4
291	Melaleuca quinquenervia	260	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
292	Melaleuca viminalis	106	3	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
293	Melaleuca quinquenervia	110	3	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
294	Melaleuca viminalis	200	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
295	Melaleuca quinquenervia	190	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
296	Casuarina glauca	506	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
297	Casuarina glauca	333	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
298	Casuarina glauca	360	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
299	Casuarina glauca	344	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
300	Casuarina glauca	280	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
301	Erythrina vespertilio	690	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
302	Casuarina glauca	400	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
303	Jacaranda mimosifolia	470	9	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.6
304	Melaleuca quinquenervia	290	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
305	Erythrina vespertilio	630	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
306	Ficus virens	1584	12	16	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
307	Syzygium australe	220	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
308	Syzygium australe	370	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
309	Syzygium australe	300	4	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
310	Syzygium australe	490	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
311	Syzygium australe	336	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
312	Albizia lebbeck	290	7	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
313	Syzygium spp.	280	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
314	Syzygium spp.	340	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
315	Syzygium australe	370	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
316	Syzygium australe	360	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
317	Syzygium australe	330	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
318	Syzygium australe	320	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
320	Eucalyptus crebra	400	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
321	Celtis sinensis	240	4	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
322	Eucalyptus microcorys	320	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
323	Celtis sinensis	210	4	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
324	Celtis sinensis	350	5	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
325	Eucalyptus crebra	370	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
326	Celtis sinensis	240	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
327	Celtis sinensis	190	9	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
328	Celtis sinensis	180	9	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
329	Eucalyptus microcorys	130	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
330	Eucalyptus siderophloia	180	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
331	Eucalyptus siderophloia	220	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
332	Eucalyptus siderophloia	310	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
333	Eucalyptus siderophloia	210	9	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
334	Eucalyptus siderophloia	230	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
335	Eucalyptus curtisii	249	5	3	Good	Typical	Good	Typical	Small Hollow		Native	3.0
336	Eucalyptus crebra	200	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
337	Melaleuca viminalis	446	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
338	Eucalyptus grandis	1020	19	8	Good	Typical	Fair	Trunk Wound	Trunk Hollow		Native	12.2
339	Eucalyptus siderophloia	620	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
340	Melaleuca viminalis	398	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
341	Eucalyptus tereticornis	710	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.5
342	Eucalyptus robusta	281	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
343	Eucalyptus siderophloia	470	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
344	Eucalyptus tereticornis	620	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
345	Eucalyptus tereticornis	1140	20	10	Good	Typical	Good	Typical	Basal Hollow	potential canopy hollows	Native	13.7
346	Eucalyptus tereticornis	610	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.3
347	Eucalyptus tereticornis	760	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.1
348	Eucalyptus microcorys	260	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
349	Eucalyptus tereticornis	770	22	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.2
350	Eucalyptus tereticornis	770	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.2
351	Eucalyptus tereticornis	950	22	9	Good	Typical	Good	Typical	No visible habitat features		Native	11.4
352	Eucalyptus tereticornis	880	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	10.6
353	Eucalyptus tereticornis	990	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	11.9
354	Eucalyptus tereticornis	470	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
355	Eucalyptus tereticornis	940	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	11.3
356	Eucalyptus tereticornis	930	19	9	Fair	Typical	Fair	Trunk Wound	No visible habitat features		Native	11.2
357	Eucalyptus planchoniana	310	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
358	Eucalyptus tereticornis	710	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.5
359	Eucalyptus tereticornis	230	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
360	Eucalyptus tereticornis	210	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
361	Eucalyptus tereticornis	220	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
362	Cinnamomum camphora	310	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
363	Eucalyptus tereticornis	300	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
364	Eucalyptus grandis	390	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
365	Eucalyptus tereticornis	490	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
366	Eucalyptus resinifera	470	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
367	Eucalyptus crebra	180	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
368	Eucalyptus fibrosa	840	24	9	Good	Typical	Good	Typical	No visible habitat features		Native	10.1
369	Eucalyptus fibrosa	850	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	10.2
370	Eucalyptus fibrosa	1100	24	12	Good	Typical	Good	Typical	No visible habitat features		Native	13.2
371	Eucalyptus crebra	390	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
372	Corymbia intermedia	270	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
373	Blakella tessellaris	240	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
374	Eucalyptus fibrosa	1180	24	12	Good	Typical	Good	Typical	No visible habitat features		Native	14.2
375	Eucalyptus crebra	560	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
376	Melaleuca leucadendra	420	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
377	Melaleuca leucadendra	810	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	9.7
378	Eucalyptus fibrosa	620	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
379	Eucalyptus fibrosa	1350	20	12	Good	Typical	Good	Typical	No visible habitat features	Ficus rubiginosa included in trunk	Native	15.0
380	Cupaniopsis anacardioides	370	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
381	Eucalyptus carnea	750	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
382	Corymbia intermedia	360	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
383	Diploglottis campbellii	360	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
385	Diploglottis campbellii	380	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
386	Eucalyptus resinifera	290	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
387	Diploglottis campbellii	225	4	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.7
388	Eucalyptus resinifera	250	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
389	Diploglottis campbellii	410	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
390	Araucaria cunninghamii	370	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
391	Blakella tessellaris	310	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
392	Araucaria cunninghamii	440	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
393	Blakella tessellaris	230	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
394	Blakella tessellaris	690	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
395	Araucaria cunninghamii	430	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
396	Eucalyptus crebra	370	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
397	Eucalyptus crebra	400	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
398	Eucalyptus crebra	190	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
399	Blakella tessellaris	330	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
400	Blakella tessellaris	290	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
401	Blakella tessellaris	310	15	7	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
402	Blakella citriodora subsp. variegata	250	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
403	Eucalyptus cloeziana	650	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
404	Acacia disparrima	180	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
405	Eucalyptus crebra	200	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
406	Blakella citriodora subsp. variegata	200	14	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
407	Blakella citriodora subsp. variegata	350	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
408	Blakella citriodora subsp. variegata	1120	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	13.4
409	Araucaria cunninghamii	290	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
410	Blakella citriodora subsp. variegata	200	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
411	Acacia concurrens	330	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
412	Ficus rubiginosa	660	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
413	Celtis sinensis	200	6	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
414	Blakella citriodora subsp. variegata	820	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	9.8
415	Eucalyptus robusta	230	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
416	Blakella citriodora subsp. variegata	330	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
417	Cupaniopsis anacardioides	380	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
418	Eucalyptus resinifera	330	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
419	Blakella tessellaris	220	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
420	Blakella tessellaris	240	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
421	Blakella tessellaris	150	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
422	Eucalyptus resinifera	400	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.8

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
423	Eucalyptus propinqua	580	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
424	Erythrina vespertillio	1074	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	12.9
425	Eucalyptus propinqua	330	17	10	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
426	Eucalyptus crebra	200	16	10	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
427	Celtis sinensis	300	6	5	Good	Typical	Good	Typical	Nests		Exotic/Weed	3.6
428	Eucalyptus crebra	180	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
429	Blakella citriodora subsp. variegata	810	24	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.7
430	Blakella citriodora subsp. variegata	340	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
431	Blakella citriodora subsp. variegata	230	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
432	Eucalyptus crebra	250	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
433	Blakella citriodora subsp. variegata	160	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
436	Blakella citriodora subsp. variegata	720	24	12	Good	Typical	Good	Typical	Small Hollow		Native	8.6
437	Eucalyptus tereticornis	1000	24	9	Good	Typical	Good	Typical	Small Hollow		Native	12.0
438	Eucalyptus tereticornis	760	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.1
440	Elaeocarpus grandis	530	14	12	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
441	Albizia lebbeck	790	12	14	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.5
442	Eucalyptus tereticornis	590	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
443	Eucalyptus tereticornis	500	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
444	Eucalyptus tereticornis	1290	26	12	Good	Typical	Good	Typical	Small Hollow		Native	15.0
445	Blakella citriodora subsp. variegata	650	24	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
446	Melaleuca leucadendra	450	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
447	Ficus benjamina	481	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
448	Blakella tessellaris	240	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
449	Acacia maidenii	330	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
450	Brachychiton acerifolius	170	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
451	Brachychiton acerifolius	230	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
452	Ficus benjamina	480	8	12	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
453	Brachychiton acerifolius	220	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
454	Brachychiton acerifolius	250	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
455	Casuarina glauca	410	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
456	Brachychiton acerifolius	210	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
457	Cupaniopsis anacardioides	230	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
458	Brachychiton acerifolius	190	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
459	Brachychiton acerifolius	250	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
460	Casuarina glauca	420	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
461	Brachychiton acerifolius	200	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
462	Casuarina glauca	390	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
463	Eucalyptus acmenoides	300	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
464	Agathis robusta	242	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
465	Corymbia intermedia	430	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
466	Eucalyptus resinifera	590	18	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
467	Eucalyptus tereticornis	560	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
468	Eucalyptus tereticornis	440	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
469	Eucalyptus tereticornis	300	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
470	Corymbia intermedia	320	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
471	Eucalyptus tereticornis	360	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
472	Blakella torelliana	390	9	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
473	Corymbia intermedia	360	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
474	Eucalyptus carnea	450	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
475	Corymbia intermedia	320	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
476	Eucalyptus resinifera	370	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
477	Eucalyptus tereticornis	390	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
478	Eucalyptus robusta	361	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
479	Eucalyptus robusta	200	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
480	Eucalyptus robusta	200	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
481	Stag	220	12	3	Good	Typical	Good	Typical	No visible habitat features		Dead	2.6
482	Eucalyptus tereticornis	184	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
483	Stag	210	7	2	Good	Typical	Good	Typical	No visible habitat features		Dead	2.5
484	Eucalyptus tereticornis	250	14	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
485	Corymbia intermedia	220	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
486	Corymbia intermedia	460	17	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
487	Eucalyptus carnea	370	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
488	Corymbia maculata	790	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.5
489	Eucalyptus tereticornis	770	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.2
490	Eucalyptus tereticornis	290	7	2	Poor	Decline	Poor	Dieback	No visible habitat features		Native	3.5
491	Eucalyptus tereticornis	200	7	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
492	Eucalyptus tereticornis	640	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
493	Eucalyptus tereticornis	320	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
494	Eucalyptus tereticornis	180	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
495	Eucalyptus tereticornis	330	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
496	Eucalyptus tereticornis	180	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
497	Eucalyptus tereticornis	220	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
498	Eucalyptus tereticornis	200	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
500	Lophostemon confertus	335	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
501	Eucalyptus tereticornis	1250	24	14	Good	Typical	Good	Typical	Medium Hollow	Multiple Hollows	Native	15.0
502	Blakella tessellaris	320	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
503	Eucalyptus melanophloia	510	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
504	Eucalyptus fibrosa	820	18	10	Good	Typical	Good	Typical	Small Hollow		Native	9.8
505	Eucalyptus siderophloia	640	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
506	Melaleuca leucadendra	650	9	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
507	Melaleuca viminalis	430	6	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
508	Melaleuca viminalis	510	6	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
509	Harpullia pendula	660	5	3	Declining	Typical	Poor	Poor Form	No visible habitat features		Native	7.9
510	Melaleuca leucadendra	1050	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	12.6
511	Melaleuca leucadendra	715	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
512	Melaleuca quinquenervia	650	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
513	Milletia pinnata	590	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.1
514	Flindersia xanthoxyla	540	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
515	Harpullia pendula	600	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
516	Albizia lebbeck	720	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.6
517	Pterocarpus indicus	530	10	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.4
518	Eucalyptus curtisii	310	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
519	Melaleuca viminalis	330	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
520	Harpullia pendula	420	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
521	Melaleuca viminalis	600	4	4	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
522	Harpullia pendula	790	8	8	Good	Typical	Good	Typical	No visible habitat features		Native	9.5
523	Milletia pinnata	370	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
524	Milletia pinnata	590	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.1
525	Milletia pinnata	510	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.1
526	Corymbia intermedia	720	20	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
527	Cupaniopsis anacardioides	920	9	8	Good	Typical	Good	Typical	No visible habitat features		Native	11.0
528	Archidendron hendersonii	520	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
529	Archidendron hendersonii	490	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
530	Araucaria cunninghamii	1000	20	12	Good	Typical	Good	Typical	No visible habitat features		Native	12.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
531	Bauhinia spp.	410	5	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
532	Eucalyptus siderophloia	550	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
533	Fraxinus griffithii	440	8	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.3
534	Eucalyptus propinqua	720	22	10	Good	Typical	Good	Typical	Small Hollow		Native	8.6
535	Eucalyptus crebra	360	14	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
536	Blakella tessellaris	470	16	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
537	Eucalyptus siderophloia	750	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
538	Blakella tessellaris	540	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
539	Milletia pinnata	370	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
540	Milletia pinnata	540	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.5
541	Cupaniopsis anacardioides	370	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
542	Albizia lebbeck	920	12	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	11.0
543	Harpullia pendula	344	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
544	Delonix regia	490	6	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
545	Delonix regia	390	6	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
546	Delonix regia	580	6	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.0
547	Delonix regia	460	6	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.5
548	Blakella torelliana	910	18	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.9
549	Blakella torelliana	540	20	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.5
550	Blakella torelliana	490	14	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
551	Blakella torelliana	720	18	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.6
552	Blakella torelliana	740	20	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.9
553	Blakella torelliana	630	18	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.6
554	Blakella torelliana	760	16	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.1
555	Blakella torelliana	540	15	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.5
556	Blakella torelliana	420	14	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.0
557	Blakella torelliana	910	18	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.9
558	Blakella torelliana	450	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
559	Blakella torelliana	480	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.8
560	Blakella torelliana	450	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
561	Blakella torelliana	310	8	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
562	Blakella torelliana	600	16	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.2
563	Melaleuca salicina	320	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
564	Bauhinia spp.	310	6	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
565	Ficus benjamina	980	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	11.8
566	Buckinghamia celsissima	450	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
567	Bauhinia spp.	350	6	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
568	Syzygium cumini	830	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
569	Melaleuca viminalis	350	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
570	Melaleuca salicina	430	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
571	Bauhinia spp.	310	4	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
572	Melaleuca fluviatilis	690	9	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
573	Melaleuca leucadendra	910	11	8	Good	Typical	Good	Typical	No visible habitat features		Native	10.9
574	Grevillea robusta	430	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
575	Melaleuca leucadendra	830	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
576	Grevillea robusta	230	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
577	Jacaranda mimosifolia	550	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.6
578	Araucaria cunninghamii	670	20	7	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
579	Jacaranda mimosifolia	390	6	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
580	Melaleuca leucadendra	670	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
581	Melaleuca leucadendra	830	10	9	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
582	Casuarina glauca	570	14	7	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
586	Flindersia schottiana	340	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
587	Grevillea robusta	630	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
588	Toona ciliata	330	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
589	Araucaria cunninghamii	590	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
590	Casuarina glauca	570	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
591	Melaleuca leucadendra	430	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
592	Melaleuca leucadendra	490	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
593	Melaleuca leucadendra	440	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
595	Eucalyptus propinqua	470	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
596	Araucaria cunninghamii	400	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
597	Agathis robusta	540	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
598	Agathis robusta	410	14	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
599	Agathis robusta	310	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
600	Agathis robusta	480	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
601	Agathis robusta	470	14	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
602	Agathis robusta	410	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
603	Agathis robusta	350	13	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
604	Araucaria cunninghamii	530	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
605	Eucalyptus tereticornis	410	15	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
606	Eucalyptus robusta	670	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
607	Stenocarpus sinuatus	440	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
608	Stenocarpus sinuatus	350	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
609	Morus spp.	500	5	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.0
610	Cupaniopsis anacardioides	430	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
611	Alphitonia excelsa	417	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
612	Stenocarpus sinuatus	330	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
613	Melaleuca fluviatilis	650	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
614	Dead tree	1400	15	8	Good	Typical	Good	Typical	Medium Hollow		Dead	15.0
615	Ficus macrophylla	490	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
616	Ficus macrophylla	720	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
617	Ficus macrophylla	757	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	9.1
618	Agathis robusta	270	8	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
619	Acacia salicina	200	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
620	Acacia salicina	280	6	2	Good	Typical	Good	Typical	Nests		Native	3.4
621	Acacia salicina	270	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
622	Eucalyptus tereticornis	230	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
623	Araucaria cunninghamii	340	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
624	Araucaria cunninghamii	240	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
625	Araucaria cunninghamii	290	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
626	Araucaria cunninghamii	270	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
627	Araucaria cunninghamii	300	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
628	Araucaria cunninghamii	220	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
629	Araucaria cunninghamii	250	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
630	Araucaria cunninghamii	330	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
631	Araucaria cunninghamii	260	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
632	Araucaria cunninghamii	280	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
633	Araucaria cunninghamii	280	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
634	Ficus microcarpa	730	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	8.8
635	Eucalyptus propinqua	370	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
636	Melaleuca quinquenervia	350	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
637	Melaleuca leucadendra	730	9	7	Good	Typical	Good	Typical	No visible habitat features		Native	8.8
638	Dead tree	610	9	2	Good	Typical	Good	Typical	Medium Hollow		Dead	7.3

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
639	Corymbia intermedia	420	7	5	Good	Typical	Poor	Crown Wound	No visible habitat features		Native	5.0
640	Eucalyptus propinqua	630	7	5	Good	Typical	Poor	Crown Wound	Small Hollow		Native	7.6
641	Eucalyptus camaldulensis	320	9	4	Good	Typical	Poor	Crown Wound	No visible habitat features		Native	3.8
642	Eucalyptus microcorys	620	8	9	Good	Typical	Poor	Crown Wound	Nests	Wasps Nest	Native	7.4
643	Eucalyptus propinqua	610	18	8	Good	Typical	Good	Typical	Small Hollow		Native	7.3
644	Ficus rubiginosa	450	8	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
646	Alphitonia excelsa	490	6	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
647	Eucalyptus propinqua	740	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.9
648	Ficus rubiginosa	1150	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	13.8
649	Blakella tessellaris	310	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
650	Eucalyptus siderophloia	330	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
651	Blakella tessellaris	410	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
652	Eucalyptus crebra	410	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
653	Cupaniopsis anacardioides	290	3	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
654	Eucalyptus siderophloia	240	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
655	Eucalyptus propinqua	640	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
656	Eucalyptus propinqua	570	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
657	Eucalyptus propinqua	550	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
658	Eucalyptus propinqua	340	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
659	Syagrus romanzoffiana	220	10	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.6
660	Syagrus romanzoffiana	390	10	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
661	Syagrus romanzoffiana	350	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
662	Syagrus romanzoffiana	350	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
663	Syagrus romanzoffiana	380	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.6
664	Syagrus romanzoffiana	360	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
665	Roystonea regia	440	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.3
666	Syagrus romanzoffiana	310	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
667	Syagrus romanzoffiana	310	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
668	Syagrus romanzoffiana	380	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.6
669	Syagrus romanzoffiana	320	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
670	Syagrus romanzoffiana	290	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
671	Syagrus romanzoffiana	270	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
672	Syagrus romanzoffiana	260	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
673	Syagrus romanzoffiana	330	14	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
674	Syagrus romanzoffiana	260	6	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
675	Syagrus romanzoffiana	300	6	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
676	Syagrus romanzoffiana	320	6	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
677	Roystonea regia	450	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
678	Roystonea regia	370	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
679	Syagrus romanzoffiana	270	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
680	Syagrus romanzoffiana	290	10	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
681	Syagrus romanzoffiana	320	8	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
682	Syagrus romanzoffiana	320	10	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
683	Syagrus romanzoffiana	330	10	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
684	Syagrus romanzoffiana	270	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
685	Syagrus romanzoffiana	290	16	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
686	Syagrus romanzoffiana	280	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
687	Syagrus romanzoffiana	290	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
688	Syagrus romanzoffiana	300	14	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
689	Syagrus romanzoffiana	340	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
690	Syagrus romanzoffiana	340	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
691	Syagrus romanzoffiana	310	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
692	Syagrus romanzoffiana	340	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
693	Syagrus romanzoffiana	250	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
694	Syagrus romanzoffiana	300	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
695	Syagrus romanzoffiana	310	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
696	Syagrus romanzoffiana	320	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
697	Syagrus romanzoffiana	380	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.6
698	Syagrus romanzoffiana	300	10	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
699	Phoenix canariensis	740	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.9
700	Syagrus romanzoffiana	280	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
701	Grevillea robusta	270	8	5	Good	Typical	Fair	Crown Damage	Small Hollow		Native	3.2
702	Phoenix canariensis	470	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.6
703	Jacaranda mimosifolia	950	12	14	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	11.4
704	Phoenix canariensis	490	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
705	Syagrus romanzoffiana	360	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
706	Syagrus romanzoffiana	280	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
707	Syagrus romanzoffiana	290	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
708	Grevillea robusta	610	14	6	Good	Typical	Good	Typical	Trunk Hollow		Native	7.3
709	Syagrus romanzoffiana	260	10	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
710	Roystonea regia	360	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
711	Grevillea robusta	430	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
712	Syagrus romanzoffiana	260	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
713	Syagrus romanzoffiana	240	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
714	Syagrus romanzoffiana	240	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
715	Syagrus romanzoffiana	240	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
716	Phoenix canariensis	350	8	1	Dead	Crown Decline	Fair	Typical	No visible habitat features		Exotic/Weed	4.2
717	Syagrus romanzoffiana	280	8	4	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
718	Blakella torelliana	740	15	12	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	8.9
719	Syagrus romanzoffiana	280	7	6	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
720	Syagrus romanzoffiana	210	8	5	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.5
721	Melaleuca viminalis	233	4	4	Good	Typical	Fair	Typical	No visible habitat features		Native	2.8
722	Ficus benjamina	610	8	10	Good	Typical	Fair	Typical	No visible habitat features		Native	7.3
723	Grevillea robusta	310	12	5	Good	Typical	Fair	Typical	No visible habitat features		Native	3.7
724	Grevillea robusta	210	8	3	Good	Typical	Fair	Typical	No visible habitat features		Native	2.5
725	Corymbia intermedia	800	18	10	Good	Typical	Fair	Typical	No visible habitat features		Native	9.6
726	Syagrus romanzoffiana	240	6	5	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
727	Grevillea robusta	460	10	5	Good	Typical	Fair	Typical	No visible habitat features		Native	5.5
728	Eucalyptus acmenoides	540	16	9	Good	Typical	Fair	Typical	No visible habitat features	Fig in base	Native	6.5
729	Blakella torelliana	940	20	14	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	11.3
730	Milletia pinnata	350	6	5	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.2
731	Libidibia ferrea	540	9	8	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.5
732	Buckinghamia celissima	396	7	5	Good	Typical	Fair	Typical	No visible habitat features		Native	4.8
733	Libidibia ferrea	390	6	6	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.7
734	Grevillea robusta	360	9	4	Good	Typical	Fair	Typical	No visible habitat features		Native	4.3
735	Melaleuca viminalis	276	4	3	Good	Typical	Fair	Typical	No visible habitat features		Native	3.3
736	Melaleuca bracteata	597	5	5	Good	Typical	Fair	Typical	No visible habitat features		Native	7.2
737	Melaleuca bracteata	450	5	5	Good	Typical	Fair	Typical	No visible habitat features		Native	5.4
738	Grevillea robusta	450	12	6	Good	Typical	Fair	Typical	No visible habitat features		Native	5.4
739	Melaleuca fluviatilis	280	7	2	Good	Typical	Fair	Typical	No visible habitat features		Native	3.4
740	Eucalyptus melanophloia	540	7	7	Good	Typical	Fair	Typical	No visible habitat features		Native	6.5
741	Araucaria cunninghamii	760	14	8	Good	Typical	Fair	Typical	No visible habitat features		Native	9.1
742	Melaleuca quinquenervia	580	8	8	Good	Typical	Fair	Typical	No visible habitat features		Native	7.0
743	Callitris columellaris	630	8	5	Good	Typical	Fair	Typical	No visible habitat features		Native	7.6

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
744	Callitris columellaris	510	10	5	Good	Typical	Fair	Typical	No visible habitat features		Native	6.1
745	Eucalyptus propinqua	590	20	12	Good	Typical	Fair	Typical	No visible habitat features		Native	7.1
746	Melaleuca viminalis	457	6	8	Good	Typical	Fair	Typical	No visible habitat features		Native	5.5
747	Eucalyptus cloeziana	400	14	8	Good	Typical	Fair	Typical	No visible habitat features		Native	4.8
748	Melaleuca quinquenervia	590	10	7	Good	Typical	Fair	Typical	No visible habitat features		Native	7.1
749	Eucalyptus acmenoides	700	14	7	Good	Typical	Fair	Typical	No visible habitat features		Native	8.4
750	Eucalyptus acmenoides	330	9	5	Good	Typical	Fair	Typical	No visible habitat features		Native	4.0
751	Eucalyptus propinqua	950	26	15	Good	Typical	Fair	Typical	Medium Hollow	Multiple Hollows	Native	11.4
752	Blakella tessellaris	230	9	4	Good	Typical	Fair	Typical	No visible habitat features		Native	2.8
753	Eucalyptus curtisii	300	6	3	Good	Typical	Fair	Typical	No visible habitat features		Native	3.6
754	Corymbia intermedia	300	10	5	Good	Typical	Fair	Typical	No visible habitat features		Native	3.6
755	Blakella henryi	1240	26	20	Good	Typical	Fair	Typical	Medium Hollow		Native	14.9
756	Araucaria cunninghamii	490	14	6	Good	Typical	Fair	Typical	No visible habitat features		Native	5.9
757	Araucaria cunninghamii	510	14	6	Good	Typical	Fair	Typical	No visible habitat features		Native	6.1
758	Eucalyptus microcorys	650	16	10	Good	Typical	Fair	Typical	No visible habitat features		Native	7.8
759	Blakella tessellaris	420	17	8	Good	Typical	Fair	Typical	No visible habitat features		Native	5.0
760	Blakella tessellaris	380	15	8	Good	Typical	Fair	Typical	No visible habitat features		Native	4.6
761	Eucalyptus microcorys	620	20	12	Good	Typical	Fair	Typical	No visible habitat features		Native	7.4
762	Eucalyptus microcorys	680	24	10	Good	Typical	Fair	Typical	No visible habitat features		Native	8.2
763	Blakella tessellaris	370	14	9	Good	Typical	Fair	Typical	No visible habitat features		Native	4.4
764	Blakella tessellaris	430	16	9	Good	Typical	Fair	Typical	No visible habitat features		Native	5.2
765	Eucalyptus propinqua	500	20	7	Good	Typical	Fair	Typical	No visible habitat features		Native	6.0
766	Stag	600	17	9	Good	Typical	Fair	Typical	No visible habitat features		Dead	7.2
767	Blakella torelliana	720	16	12	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	8.6
768	Eucalyptus propinqua	640	20	10	Good	Typical	Fair	Typical	Small Hollow		Native	7.7
769	Blakella citriodora subsp. variegata	340	9	6	Poor	Crown Decline	Fair	Typical	No visible habitat features		Native	4.1
770	Blakella citriodora subsp. variegata	500	16	8	Good	Typical	Fair	Typical	No visible habitat features		Native	6.0
771	Blakella citriodora subsp. variegata	530	15	7	Good	Typical	Fair	Typical	No visible habitat features		Native	6.4
772	Eucalyptus fibrosa	920	24	14	Good	Typical	Fair	Typical	Small Hollow		Native	11.0
773	Eucalyptus propinqua	870	22	12	Good	Typical	Fair	Typical	Medium Hollow		Native	10.4
774	Blakella torelliana	580	18	10	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	7.0
775	Blakella torelliana	430	15	8	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.2
776	Eucalyptus propinqua	620	14	5	Declining	Crown Decline	Fair	Crown Wound	No visible habitat features		Native	7.4
777	Eucalyptus fibrosa	660	18	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
778	Eucalyptus propinqua	460	18	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
779	Eucalyptus cloeziana	430	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
780	Eucalyptus baileyana	310	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
783	Eucalyptus microcorys	760	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.1
784	Eucalyptus microcorys	360	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
785	Araucaria cunninghamii	330	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
786	Eucalyptus crebra	360	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
791	Eucalyptus crebra	330	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
792	Eucalyptus crebra	280	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
793	Eucalyptus microcorys	491	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
794	Eucalyptus curtisii	330	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
795	Eucalyptus curtisii	340	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
796	Eucalyptus curtisii	330	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
797	Eucalyptus curtisii	400	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
798	Blakella torelliana	430	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.2
799	Eucalyptus curtisii	390	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
800	Eucalyptus curtisii	284	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
801	Spathodea campanulata	210	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
802	Flindersia australis	340	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
803	Flindersia australis	260	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
804	Flindersia australis	340	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
805	Flindersia australis	170	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
806	Flindersia australis	170	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
807	Araucaria cunninghamii	480	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
808	Ficus virens	1680	16	14	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
809	Eucalyptus fibrosa	540	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
810	Eucalyptus siderophloia	520	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
811	Corymbia intermedia	250	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
812	Acacia disparrima	330	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
813	Eucalyptus siderophloia	320	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
814	Eucalyptus siderophloia	450	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
815	Eucalyptus fibrosa	860	22	14	Good	Typical	Good	Typical	Medium Hollow	Multiple Hollows	Native	10.3
816	Eucalyptus tereticornis	940	26	10	Good	Typical	Good	Typical	Medium Hollow	Multiple Hollows	Native	11.3
817	Eucalyptus propinqua	880	28	16	Good	Typical	Good	Typical	Medium Hollow		Native	10.6
818	Eucalyptus tereticornis	1150	28	16	Good	Typical	Good	Typical	Medium Hollow	Multiple Hollows	Native	13.8
819	Eucalyptus propinqua	240	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
820	Eucalyptus tereticornis	280	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
821	Eucalyptus propinqua	820	24	12	Good	Typical	Good	Typical	Small Hollow		Native	9.8
822	Eucalyptus tereticornis	330	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
823	Eucalyptus tereticornis	210	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
824	Eucalyptus propinqua	720	28	14	Good	Typical	Good	Typical	Medium Hollow	Multiple Hollows	Native	8.6
825	Eucalyptus propinqua	1110	28	14	Good	Typical	Good	Typical	Medium Hollow	Multiple Hollows	Native	13.3
826	Eucalyptus siderophloia	510	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
827	Eucalyptus siderophloia	550	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
828	Ficus benjamina	460	8	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
829	Eucalyptus tereticornis	530	18	7	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
830	Blakella citriodora subsp. variegata	530	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
831	Cupaniopsis anacardioides	290	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
832	Cupaniopsis anacardioides	250	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
833	Cupaniopsis anacardioides	810	3	3	Good	Typical	Good	Typical	No visible habitat features		Native	9.7
834	Cupaniopsis anacardioides	283	3	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
835	Harpullia pendula	201	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
836	Cupaniopsis anacardioides	360	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
837	Harpullia pendula	211	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
838	Cupaniopsis anacardioides	270	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
839	Harpullia pendula	301	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
840	Harpullia pendula	328	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.9
841	Cupaniopsis anacardioides	330	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
842	Melaleuca quinquenervia	404	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
843	Melaleuca quinquenervia	410	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
844	Casuarina glauca	440	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
845	Eucalyptus propinqua	540	12	6	Declining	Sparse	Poor	Trunk Cavity	Basal Hollow		Native	6.5
846	Eucalyptus siderophloia	300	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
847	Casuarina glauca	790	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	9.5
848	Milletia pinnata	600	8	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.2
849	Casuarina glauca	270	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
850	Melaleuca alternifolia	360	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
851	Melaleuca alternifolia	520	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
852	Eucalyptus tereticornis	540	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
853	Ficus benjamina	920	16	16	Good	Typical	Good	Typical	No visible habitat features		Native	11.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
854	Stag	440	3	4	Good	Crown Decline	Poor	Crown Wound	No visible habitat features		Dead	5.3
855	Taxodium distichum	460	7	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.5
856	Taxodium distichum	430	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.2
857	Grevillea robusta	240	9	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
858	Grevillea robusta	330	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
859	Libidibia ferrea	530	15	1	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.4
860	Libidibia ferrea	630	14	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.6
861	Libidibia ferrea	630	16	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.6
862	Buckinghamia celsissima	370	8	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
863	Castanospermum australe	750	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
864	Jacaranda mimosifolia	220	4	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.6
865	Eucalyptus fibrosa	1230	26	18	Good	Typical	Good	Typical	No visible habitat features		Native	14.8
866	Jacaranda mimosifolia	640	9	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.7
867	Flindersia australis	620	14	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
868	Jacaranda mimosifolia	520	10	14	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.2
869	Melaleuca leucadendra	730	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	8.8
870	Melaleuca leucadendra	720	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
871	Melaleuca fluviatilis	400	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
872	Jacaranda mimosifolia	360	6	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
873	Jacaranda mimosifolia	730	15	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.8
874	Jacaranda mimosifolia	570	10	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.8
875	Jacaranda mimosifolia	370	7	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
876	Jacaranda mimosifolia	670	12	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.0
877	Eucalyptus propinqua	960	24	12	Good	Typical	Good	Typical	Small Hollow		Native	11.5
878	Eucalyptus propinqua	990	26	14	Good	Typical	Good	Typical	Small Hollow		Native	11.9
879	Araucaria cunninghamii	550	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
880	Araucaria cunninghamii	600	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
881	Araucaria cunninghamii	550	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
882	Araucaria cunninghamii	690	18	6	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
883	Araucaria cunninghamii	880	22	9	Good	Typical	Good	Typical	No visible habitat features		Native	10.6
884	Casuarina glauca	400	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
885	Casuarina glauca	510	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
886	Araucaria cunninghamii	330	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
887	Araucaria cunninghamii	380	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
888	Araucaria cunninghamii	340	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
889	Araucaria cunninghamii	320	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
890	Araucaria cunninghamii	360	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
891	Araucaria cunninghamii	360	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
892	Melaleuca quinquenervia	353	3	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
893	Cupaniopsis anacardioides	244	4	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
894	Cupaniopsis anacardioides	384	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
895	Cupaniopsis anacardioides	230	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
896	Cupaniopsis anacardioides	370	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
897	Melaleuca quinquenervia	374	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.5
898	Melaleuca quinquenervia	290	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
902	Cupaniopsis anacardioides	350	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
903	Eucalyptus crebra	280	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
904	Eucalyptus crebra	170	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
905	Eucalyptus crebra	170	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
906	Eucalyptus crebra	310	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
907	Eucalyptus crebra	330	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
908	Eucalyptus crebra	240	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
909	Eucalyptus crebra	230	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
910	Eucalyptus crebra	250	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
911	Eucalyptus crebra	360	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
912	Eucalyptus crebra	180	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
913	Eucalyptus crebra	288	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
914	Eucalyptus crebra	320	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
915	Eucalyptus crebra	260	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
916	Eucalyptus major	490	10	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
917	Eucalyptus crebra	260	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
919	Blakella tessellaris	360	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
920	Blakella torelliana	280	8	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
921	Eucalyptus tereticornis	410	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
922	Eucalyptus tereticornis	460	10	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
923	Eucalyptus tereticornis	280	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
924	Eucalyptus major	250	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
925	Eucalyptus siderophloia	410	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
926	Eucalyptus propinqua	200	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
927	Eucalyptus major	230	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
928	Blakella torelliana	200	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
929	Eucalyptus major	640	20	12	Good	Typical	Good	Vine in canopy	Small Hollow		Native	7.7
930	Eucalyptus major	560	18	10	Good	Typical	Good	Vine in canopy	Small Hollow		Native	6.7
931	Eucalyptus crebra	340	18	10	Good	Typical	Good	Vine in canopy	No visible habitat features		Native	4.1
932	Eucalyptus crebra	440	20	11	Good	Typical	Good	Vine in canopy	No visible habitat features		Native	5.3
933	Eucalyptus tereticornis	420	18	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
934	Dead tree	650	14	3	Good	Typical	Good	Typical	Small Hollow		Dead	7.8
935	Eucalyptus crebra	360	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
936	Jacaranda mimosifolia	350	7	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
937	Eucalyptus siderophloia	190	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
938	Eucalyptus siderophloia	290	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
939	Eucalyptus crebra	251	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
940	Blakella citriodora subsp. variegata	420	18	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
941	Eucalyptus tereticornis	440	20	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
942	Eucalyptus propinqua	260	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
943	Blakella citriodora subsp. variegata	360	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
944	Eucalyptus tereticornis	318	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
945	Eucalyptus crebra	420	18	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
946	Eucalyptus crebra	200	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
947	Eucalyptus crebra	390	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
948	Eucalyptus crebra	410	20	11	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
949	Eucalyptus crebra	291	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
950	Eucalyptus tereticornis	320	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
951	Eucalyptus crebra	300	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
952	Eucalyptus crebra	250	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
953	Eucalyptus crebra	480	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
954	Eucalyptus major	210	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
955	Eucalyptus major	300	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
956	Eucalyptus major	192	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
957	Eucalyptus carnea	480	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
958	Eucalyptus crebra	420	20	12	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
959	Corymbia intermedia	220	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
960	Eucalyptus crebra	220	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
961	Corymbia intermedia	270	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.2

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
962	Eucalyptus major	840	20	16	Good	Typical	Good	Typical	Medium Hollow	Multiple Hollows	Native	10.1
963	Eucalyptus carnea	300	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
964	Eucalyptus crebra	470	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
965	Eucalyptus siderophloia	170	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
966	Blakella citriodora subsp. variegata	310	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
967	Blakella torelliana	270	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
968	Corymbia intermedia	220	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
969	Eucalyptus major	410	20	12	Good	Typical	Good	Vine in canopy	No visible habitat features		Native	4.9
970	Corymbia intermedia	660	24	14	Good	Typical	Good	Vine in canopy	No visible habitat features		Native	7.9
971	Eucalyptus crebra	360	15	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
972	Eucalyptus major	410	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
973	Eucalyptus major	610	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.3
974	Eucalyptus major	350	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
975	Eucalyptus major	550	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
976	Blakella torelliana	370	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
977	Eucalyptus major	750	22	14	Good	Typical	Good	Typical	Medium Hollow	Hollows	Native	9.0
978	Eucalyptus major	620	22	12	Good	Typical	Good	Typical	Small Hollow		Native	7.4
979	Eucalyptus microcorys	380	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
980	Casuarina cunninghamiana	490	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
981	Casuarina cunninghamiana	440	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
982	Casuarina cunninghamiana	360	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
983	Casuarina cunninghamiana	350	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
984	Araucaria cunninghamii	450	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
985	Eucalyptus microcorys	1810	26	18	Good	Typical	Good	Typical	Medium Hollow	Multiple Hollows	Native	15.0
986	Eucalyptus siderophloia	440	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
987	Araucaria cunninghamii	780	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	9.4
988	Araucaria cunninghamii	690	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
989	Araucaria cunninghamii	550	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
990	Araucaria cunninghamii	590	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
991	Araucaria cunninghamii	730	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.8
992	Araucaria cunninghamii	850	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	10.2
993	Araucaria cunninghamii	600	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
994	Araucaria cunninghamii	770	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	9.2
995	Araucaria cunninghamii	480	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
996	Araucaria cunninghamii	370	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
997	Araucaria cunninghamii	350	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
998	Araucaria cunninghamii	620	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
999	Araucaria cunninghamii	560	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
1000	Araucaria cunninghamii	500	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
1001	Araucaria cunninghamii	400	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
1002	Araucaria cunninghamii	360	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1003	Araucaria cunninghamii	410	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1004	Grevillea species (cultivar)	160	3	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1005	Melaleuca quinquenervia	330	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1006	Brachychiton acerifolius	330	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1007	Melaleuca quinquenervia	200	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1008	Brachychiton acerifolius	330	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1009	Melaleuca viridiflora	260	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
1011	Cupaniopsis anacardioides	320	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1012	Cupaniopsis anacardioides	440	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1013	Cupaniopsis anacardioides	580	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
1014	Agathis robusta	360	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1015	Cupaniopsis anacardioides	430	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
1016	Syzygium australe	390	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
1017	Acacia leiocalyx	350	5	8	Good	Typical	Fair	Lean	No visible habitat features		Native	4.2
1019	Waterhousea floribunda	250	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1020	Buckinghamia celsissima	205	3	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1021	Brachychiton acerifolius	250	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1022	Flindersia schottiana	330	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1023	Cupaniopsis anacardioides	320	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1024	Waterhousea floribunda	446	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1025	Grevillea robusta	460	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
1026	Waterhousea floribunda	340	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1027	Cupaniopsis anacardioides	170	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1028	Harpullia pendula	420	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
1029	Grevillea robusta	180	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
1030	Brachychiton acerifolius	210	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1031	Waterhousea floribunda	360	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1032	Brachychiton acerifolius	190	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1033	Harpullia pendula	291	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1034	Harpullia pendula	272	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.3
1035	Grevillea robusta	280	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1036	Harpullia pendula	238	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1037	Harpullia pendula	278	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.3
1038	Harpullia pendula	287	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1039	Harpullia pendula	372	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.5
1040	Harpullia pendula	277	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.3
1041	Harpullia pendula	331	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1042	Harpullia pendula	311	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1043	Schefflera actinophylla	420	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.0
1044	Syzygium australe	290	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1047	Cupaniopsis anacardioides	330	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1049	Cupaniopsis anacardioides	251	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1052	Eucalyptus crebra	680	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.2
1053	Melaleuca decora	269	3	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1054	Melaleuca decora	153	3	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1055	Melaleuca decora	192	3	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1056	Blakella tessellaris	340	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1057	Eucalyptus crebra	320	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1058	Blakella tessellaris	330	16	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1059	Blakella tessellaris	200	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1060	Lophostemon confertus	340	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1061	Blakella torelliana	330	12	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
1062	Eucalyptus acmenoides	440	12	7	Good	Typical	Good	Typical	Trunk Hollow		Native	5.3
1063	Eucalyptus microcorys	700	18	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
1064	Eucalyptus microcorys	1010	18	14	Good	Typical	Good	Typical	Nest box		Native	12.1
1065	Blakella torelliana	280	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
1066	Eucalyptus tereticornis	250	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1067	Lophostemon confertus	200	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1068	Lophostemon confertus	800	18	12	Good	Typical	Good	Typical	No visible habitat features	With Ficus rubiginosa included in trunk	Native	9.6
1069	Blakella citriodora subsp. variegata	860	22	12	Good	Typical	Good	Typical	Small Hollow		Native	10.3
1070	Blakella citriodora subsp. variegata	380	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
1071	Blakella citriodora subsp. variegata	820	22	8	Good	Typical	Good	Typical	Large Hollow		Native	9.8
1072	Stag	310	6	4	Good	Typical	Good	Typical	No visible habitat features		Dead	3.7

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
1073	Stag	290	17	6	Good	Typical	Good	Typical	No visible habitat features		Dead	3.5
1074	Acacia disparrima	230	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1075	Acacia maidenii	380	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
1076	Acacia concurrens	370	5	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1077	Eucalyptus major	480	17	6	Good	Typical	Good	Typical	Small Hollow		Native	5.8
1078	Eucalyptus major	450	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1079	Lophostemon confertus	670	17	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
1080	Ficus obliqua	440	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1081	Eucalyptus carnea	540	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
1082	Eucalyptus carnea	450	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1083	Eucalyptus carnea	580	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
1084	Alphitonia excelsa	340	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1085	Eucalyptus carnea	620	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1086	Harpullia pendula	290	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1087	Celtis sinensis	210	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
1088	Jacaranda mimosifolia	310	6	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
1089	Eucalyptus microcorys	430	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
1090	Harpullia pendula	240	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1091	Eucalyptus microcorys	920	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	11.0
1092	Blakella torelliana	390	12	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
1093	Eucalyptus propinqua	830	24	12	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
1094	Eucalyptus carnea	780	24	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.4
1095	Eucalyptus carnea	650	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
1096	Eucalyptus propinqua	210	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1097	Eucalyptus carnea	630	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
1098	Eucalyptus carnea	570	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
1099	Eucalyptus propinqua	330	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1100	Blakella tessellaris	310	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1101	Blakella tessellaris	270	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1102	Eucalyptus propinqua	310	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1103	Alphitonia excelsa	230	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1104	Stag	270	17	6	Good	Typical	Good	Typical	No visible habitat features		Dead	3.2
1105	Corymbia intermedia	290	17	7	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1106	Eucalyptus propinqua	320	15	7	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1107	Corymbia intermedia	190	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1108	Eucalyptus propinqua	210	12	7	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1109	Blakella torelliana	360	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
1110	Eucalyptus propinqua	670	20	9	Good	Typical	Good	Typical	Small Hollow		Native	8.0
1111	Corymbia intermedia	370	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1112	Eucalyptus crebra	220	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1113	Eucalyptus crebra	350	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1114	Eucalyptus crebra	410	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1115	Eucalyptus crebra	200	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1116	Corymbia intermedia	900	24	14	Good	Typical	Good	Typical	No visible habitat features		Native	10.8
1117	Ficus virens	480	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
1118	Blakella citriodora subsp. variegata	660	24	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
1119	Blakella citriodora subsp. variegata	200	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1120	Eucalyptus propinqua	250	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1121	Blakella torelliana	230	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1122	Eucalyptus tereticornis	210	8	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1123	Blakella torelliana	440	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.3
1124	Eucalyptus crebra	220	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1125	Eucalyptus tereticornis	220	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1126	Eucalyptus tereticornis	190	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1127	Eucalyptus tereticornis	340	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1128	Stag	160	7	2	Good	Typical	Good	Typical	No visible habitat features		Dead	2.0
1129	Blakella citriodora subsp. variegata	540	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
1130	Corymbia intermedia	680	20	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.2
1131	Blakella citriodora subsp. variegata	250	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1132	Blakella citriodora subsp. variegata	580	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
1133	Eucalyptus propinqua	160	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1134	Eucalyptus tereticornis	350	9	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1135	Lophostemon confertus	240	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1136	Blakella tessellaris	210	9	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1137	Blakella tessellaris	260	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
1138	Blakella tessellaris	280	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1139	Corymbia intermedia	410	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1140	Eucalyptus crebra	270	7	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1141	Blakella tessellaris	270	8	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1143	Eucalyptus crebra	250	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1144	Blakella tessellaris	240	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1145	Grevillea robusta	340	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1146	Araucaria cunninghamii	570	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
1147	Araucaria cunninghamii	700	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
1148	Araucaria cunninghamii	590	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
1149	Araucaria cunninghamii	820	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.8
1150	Araucaria cunninghamii	640	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
1151	Ficus microcarpa	880	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	10.6
1152	Ficus microcarpa	590	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
1153	Ficus microcarpa	620	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1154	Ficus microcarpa	680	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.2
1155	Casuarina glauca	350	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1156	Ficus microcarpa	1340	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
1157	Melaleuca viminalis	230	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1158	Eucalyptus microcorys	330	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1159	Melaleuca leucadendra	320	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1160	Melaleuca quinquenervia	290	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1161	Melaleuca viminalis	350	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1162	Melaleuca leucadendra	400	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
1163	Casuarina glauca	525	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.3
1164	Araucaria bidwillii	410	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1165	Araucaria bidwillii	440	18	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1166	Araucaria bidwillii	370	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1167	Melaleuca quinquenervia	450	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1168	Melaleuca quinquenervia	440	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1169	Melaleuca leucadendra	540	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
1170	Waterhousea floribunda	248	5	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1171	Casuarina glauca	410	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1172	Casuarina glauca	310	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1173	Casuarina glauca	360	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1174	Casuarina glauca	270	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1175	Casuarina glauca	449	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1176	Casuarina glauca	310	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1177	Casuarina glauca	240	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
1178	Casuarina glauca	210	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1179	Casuarina glauca	370	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1180	Casuarina glauca	210	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1181	Casuarina glauca	280	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1182	Casuarina glauca	230	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1183	Casuarina glauca	320	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1184	Casuarina glauca	390	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
1185	Brachychiton acerifolius	290	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1186	Brachychiton acerifolius	220	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1187	Brachychiton acerifolius	270	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1188	Ficus microcarpa	700	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
1189	Eucalyptus microcorys	240	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1190	Brachychiton acerifolius	170	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1191	Brachychiton acerifolius	310	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1192	Brachychiton acerifolius	170	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1193	Blakella torelliana	190	6	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
1194	Brachychiton acerifolius	210	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1195	Brachychiton acerifolius	370	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1196	Brachychiton acerifolius	210	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1197	Brachychiton acerifolius	210	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1198	Brachychiton acerifolius	350	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1199	Eucalyptus microcorys	320	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1200	Eucalyptus microcorys	250	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1201	Brachychiton acerifolius	120	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1203	Brachychiton acerifolius	180	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
1204	Melaleuca quinquenervia	240	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1205	Melaleuca quinquenervia	283	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1206	Melaleuca leucadendra	266	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1207	Melaleuca fluviatilis	410	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1208	Melaleuca quinquenervia	340	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1209	Melaleuca fluviatilis	300	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1210	Melaleuca quinquenervia	430	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
1211	Melaleuca quinquenervia	481	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
1212	Melaleuca quinquenervia	420	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
1213	Cupaniopsis anacardioides	350	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1214	Melaleuca quinquenervia	120	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1215	Cupaniopsis anacardioides	200	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1216	Ficus microcarpa	550	12	14	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
1217	Melaleuca quinquenervia	310	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1218	Jacaranda mimosifolia	450	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
1219	Jacaranda mimosifolia	440	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.3
1220	Celtis sinensis	220	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.6
1221	Celtis sinensis	330	10	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
1222	Celtis sinensis	180	8	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
1223	Celtis sinensis	250	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
1224	Celtis sinensis	350	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
1225	Jacaranda mimosifolia	940	14	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	11.3
1226	Celtis sinensis	270	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
1227	Celtis sinensis	200	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
1228	Flindersia australis	170	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1229	Celtis sinensis	710	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.5
1230	Celtis sinensis	280	9	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
1231	Flindersia australis	330	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1232	Celtis sinensis	230	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1233	Jacaranda mimosifolia	780	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.4
1234	Flindersia australis	380	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
1235	Grevillea robusta	420	8	7	Good	Typical	Good	Vine in canopy	No visible habitat features		Native	5.0
1236	Jacaranda mimosifolia	890	12	14	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.7
1237	Flindersia australis	780	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	9.4
1238	Grevillea robusta	650	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
1239	Harpullia pendula	312	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1240	Eucalyptus carnea	190	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1241	Ficus microcarpa	510	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
1244	Flindersia australis	320	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1245	Celtis sinensis	350	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
1246	Celtis sinensis	180	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
1247	Celtis sinensis	230	7	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1248	Celtis sinensis	250	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
1249	Flindersia australis	590	14	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
1250	Cinnamomum camphora	850	6	8	Good	Typical	Fair	Poor	No visible habitat features	historical limb failure	Exotic/Weed	10.2
1251	Celtis sinensis	230	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1252	Celtis sinensis	230	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1253	Celtis sinensis	600	9	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.2
1254	Jacaranda mimosifolia	360	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
1255	Flindersia australis	250	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1256	Cupaniopsis anacardioides	360	6	3	Poor	Typical	Good	Typical	No visible habitat features		Native	4.3
1257	Jacaranda mimosifolia	330	8	6	Poor	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
1258	Jacaranda mimosifolia	420	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.0
1259	Celtis sinensis	410	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
1260	Celtis sinensis	350	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
1261	Celtis sinensis	290	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
1262	Celtis sinensis	340	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
1263	Grevillea robusta	480	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
1264	Celtis sinensis	510	15	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.1
1265	Cupaniopsis anacardioides	410	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1266	Cupaniopsis anacardioides	390	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
1267	Jacaranda mimosifolia	490	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
1268	Celtis sinensis	590	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.1
1269	Celtis sinensis	310	12	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
1270	Celtis sinensis	750	14	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.0
1271	Celtis sinensis	290	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
1272	Araucaria cunninghamii	350	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1273	Celtis sinensis	490	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
1274	Grevillea robusta	270	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1275	Grevillea robusta	320	14	7	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1276	Grevillea robusta	410	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1277	Celtis sinensis	790	16	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.5
1278	Celtis sinensis	880	16	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.6
1279	Delonix regia	490	14	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
1280	Ficus benjamina	330	8	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1281	Peltophorum pterocarpum	290	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
1282	Araucaria cunninghamii	350	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1283	Cupaniopsis anacardioides	370	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1284	Cinnamomum camphora	730	8	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.8

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
1285	Grevillea robusta	470	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
1286	Grevillea robusta	280	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1287	Cinnamomum camphora	630	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.6
1288	Cinnamomum camphora	880	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.6
1289	Grevillea robusta	320	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1290	Cupaniopsis anacardioides	250	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1291	Cinnamomum camphora	850	14	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.2
1292	Cinnamomum camphora	750	14	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.0
1293	Cinnamomum camphora	1350	15	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	15.0
1294	Grevillea robusta	430	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
1295	Grevillea robusta	198	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1296	Bauhinia spp.	450	9	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
1297	Cupaniopsis anacardioides	440	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1298	Cupaniopsis anacardioides	320	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1299	Araucaria cunninghamii	750	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
1300	Cupaniopsis anacardioides	237	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1301	Araucaria cunninghamii	290	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1302	Araucaria cunninghamii	670	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
1303	Eucalyptus propinqua	530	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
1304	Jacaranda mimosifolia	550	16	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.6
1305	Grevillea robusta	230	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1306	Araucaria cunninghamii	760	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.1
1307	Araucaria cunninghamii	810	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.7
1308	Eucalyptus propinqua	190	7	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1309	Blakella torelliana	480	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.8
1310	Cupaniopsis anacardioides	360	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1311	Araucaria cunninghamii	320	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1312	Eucalyptus propinqua	620	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1313	Cupaniopsis anacardioides	188	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1314	Araucaria cunninghamii	330	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1315	Araucaria cunninghamii	300	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1316	Blakella torelliana	220	15	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.6
1317	Araucaria cunninghamii	280	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1318	Araucaria cunninghamii	280	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1319	Araucaria cunninghamii	670	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
1320	Araucaria cunninghamii	240	15	7	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1321	Blakella torelliana	310	15	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
1322	Erythrina vespertilio	540	9	7	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
1323	Jacaranda mimosifolia	340	8	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
1324	Eucalyptus fibrosa	780	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	9.4
1325	Eucalyptus fibrosa	520	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
1326	Alphitonia excelsa	210	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1327	Brachychiton acerifolius	200	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1328	Jacaranda mimosifolia	270	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
1329	Jacaranda mimosifolia	300	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
1330	Eucalyptus fibrosa	760	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	9.1
1331	Blakella torelliana	190	6	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
1332	Araucaria cunninghamii	200	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1333	Eucalyptus fibrosa	770	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.2
1334	Jacaranda mimosifolia	490	14	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
1335	Blakella torelliana	460	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.5
1336	Araucaria cunninghamii	570	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
1337	Cupaniopsis anacardioides	360	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1338	Jacaranda mimosifolia	580	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.0
1339	Araucaria cunninghamii	690	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
1340	Araucaria cunninghamii	330	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1341	Araucaria cunninghamii	330	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1342	Araucaria cunninghamii	270	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1343	Araucaria cunninghamii	330	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1344	Araucaria cunninghamii	840	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	10.1
1345	Jacaranda mimosifolia	340	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
1346	Grevillea robusta	220	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1347	Araucaria cunninghamii	270	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1348	Araucaria cunninghamii	360	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1349	Araucaria cunninghamii	240	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1350	Syzygium australe	360	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1351	Syzygium australe	430	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
1352	Araucaria cunninghamii	460	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
1353	Araucaria cunninghamii	400	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
1354	Araucaria cunninghamii	370	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1355	Flindersia australis	250	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1356	Eucalyptus resinifera	358	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1357	Bauhinia spp.	390	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
1358	Grevillea robusta	400	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
1359	Bauhinia spp.	400	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.8
1360	Bauhinia spp.	300	9	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
1361	Stag	180	9	5	Good	Typical	Good	Typical	No visible habitat features		Dead	2.2
1363	Celtis sinensis	560	9	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.7
1364	Celtis sinensis	520	9	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.2
1365	Celtis sinensis	690	14	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.3
1366	Celtis sinensis	320	10	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
1367	Celtis sinensis	410	10	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
1368	Celtis sinensis	720	14	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.6
1369	Ficus virens	1250	16	12	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
1370	Ficus obliqua	4000	16	18	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
1372	Araucaria cunninghamii	420	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
1373	Araucaria cunninghamii	540	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
1374	Flindersia australis	300	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1375	Cupaniopsis anacardioides	330	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1376	Cupaniopsis anacardioides	350	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1377	Eucalyptus resinifera	325	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.9
1378	Eucalyptus resinifera	361	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1379	Eucalyptus tereticornis	360	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1380	Eucalyptus crebra	140	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1381	Eucalyptus crebra	240	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1382	Eucalyptus resinifera	314	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1383	Eucalyptus crebra	320	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1384	Eucalyptus crebra	340	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1385	Eucalyptus crebra	326	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.9
1386	Flindersia australis	190	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1387	Flindersia australis	270	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1501	Araucaria cunninghamii	630	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
1502	Araucaria cunninghamii	610	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.3
1503	Araucaria cunninghamii	630	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.6

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
1504	Araucaria cunninghamii	580	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
1505	Araucaria cunninghamii	580	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
1506	Araucaria cunninghamii	450	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1507	Araucaria cunninghamii	830	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
1508	Araucaria cunninghamii	830	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
1509	Araucaria cunninghamii	620	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1510	Araucaria cunninghamii	600	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
1511	Araucaria cunninghamii	960	24	10	Good	Typical	Good	Typical	No visible habitat features		Native	11.5
1512	Araucaria cunninghamii	830	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
1513	Melaleuca leucadendra	470	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
1514	Melaleuca quinquenervia	262	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
1515	Melaleuca leucadendra	510	8	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
1516	Casuarina glauca	340	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1517	Casuarina glauca	450	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1518	Melaleuca leucadendra	418	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
1519	Melaleuca leucadendra	348	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1520	Casuarina glauca	240	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1521	Eucalyptus microcorys	340	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1522	Ficus microcarpa	630	14	16	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
1523	Ficus microcarpa	470	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
1524	Melaleuca leucadendra	280	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1525	Melaleuca quinquenervia	360	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1526	Melaleuca quinquenervia	380	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
1527	Melaleuca quinquenervia	213	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1528	Melaleuca fluviatilis	420	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
1529	Ficus microcarpa	480	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
1530	Melaleuca fluviatilis	400	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
1531	Ficus microcarpa	450	11	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1532	Melaleuca quinquenervia	240	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1533	Melaleuca quinquenervia	350	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1534	Ficus microcarpa	450	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1535	Melaleuca quinquenervia	214	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1536	Melaleuca quinquenervia	310	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1537	Melaleuca quinquenervia	239	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1538	Waterhousea floribunda	330	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1539	Waterhousea floribunda	333	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1541	Waterhousea floribunda	310	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1542	Waterhousea floribunda	460	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
1543	Waterhousea floribunda	410	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1544	Waterhousea floribunda	280	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1545	Waterhousea floribunda	429	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.1
1546	Waterhousea floribunda	290	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1547	Ficus macrophylla	400	9	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
1548	Ficus rubiginosa	370	7	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1549	Ficus macrophylla	390	7	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
1550	Ficus rubiginosa	450	8	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1551	Ficus macrophylla	260	8	7	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
1552	Ficus obliqua	350	8	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1553	Araucaria bidwillii	370	15	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1554	Araucaria bidwillii	440	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1555	Erythrina vespertilio	730	8	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.8
1556	Melaleuca leucadendra	520	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
1557	Melaleuca leucadendra	360	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1558	Araucaria bidwillii	330	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1559	Melaleuca leucadendra	380	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
1560	Melaleuca viminalis	352	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1561	Melaleuca leucadendra	290	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1562	Melaleuca leucadendra	300	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1563	Melaleuca leucadendra	200	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1564	Melaleuca quinquenervia	310	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
1565	Melaleuca leucadendra	300	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1566	Melaleuca leucadendra	420	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
1567	Melaleuca leucadendra	360	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1568	Melaleuca fluviatilis	680	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	8.2
1569	Ficus microcarpa	350	9	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1570	Eucalyptus microcorys	520	14	7	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
1571	Melaleuca quinquenervia	300	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1572	Melaleuca quinquenervia	270	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1573	Melaleuca quinquenervia	150	7	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1574	Brachychiton acerifolius	250	4	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1575	Ficus rubiginosa	380	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
1576	Ficus microcarpa	600	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
1577	Ficus microcarpa	720	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
1578	Ficus microcarpa	700	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
1579	Ficus microcarpa	630	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
1580	Ficus microcarpa	700	12	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
1581	Ficus microcarpa	620	9	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1582	Ficus microcarpa	800	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	9.6
1583	Ficus microcarpa	620	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1584	Ficus microcarpa	750	14	14	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
1585	Ficus microcarpa	780	12	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.4
1586	Ficus microcarpa	950	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	11.4
1587	Ficus microcarpa	310	8	8	Declining	Crown Decline	Fair	Typical	No visible habitat features		Native	3.7
1588	Ficus microcarpa	500	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
1589	Ficus microcarpa	920	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	11.0
1590	Brachychiton acerifolius	290	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1591	Jacaranda mimosifolia	570	7	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.8
1592	Brachychiton acerifolius	290	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1593	Grevillea robusta	570	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
1594	Lagerstroemia indica	240	4	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
1595	Jacaranda mimosifolia	560	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.7
1596	Bauhinia spp.	320	7	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
1597	Grevillea robusta	370	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
1598	Brachychiton acerifolius	320	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1599	Brachychiton acerifolius	180	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
1600	Brachychiton acerifolius	180	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
1601	Brachychiton acerifolius	190	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1602	Jacaranda mimosifolia	490	9	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
1603	Brachychiton acerifolius	150	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1604	Brachychiton acerifolius	160	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1605	Brachychiton acerifolius	200	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1606	Casuarina glauca	230	8	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1607	Brachychiton acerifolius	180	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
1608	Casuarina glauca	270	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
1609	Brachychiton acerifolius	220	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1610	Brachychiton acerifolius	220	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1611	Jacaranda mimosifolia	190	4	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
1612	Brachychiton acerifolius	280	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1613	Brachychiton acerifolius	210	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1614	Casuarina glauca	320	7	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1615	Casuarina glauca	270	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1616	Casuarina glauca	250	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1617	Casuarina glauca	190	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1618	Casuarina glauca	180	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
1619	Casuarina glauca	300	7	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1620	Casuarina glauca	270	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1621	Casuarina glauca	210	8	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1622	Casuarina glauca	230	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1623	Casuarina glauca	250	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1624	Albizia lebbeck	560	14	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.7
1626	Albizia lebbeck	360	16	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
1627	Jacaranda mimosifolia	490	9	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
1628	Albizia lebbeck	730	14	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.8
1629	Harpullia pendula	320	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1630	Albizia lebbeck	430	12	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.2
1631	Albizia lebbeck	480	14	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.8
1632	Albizia lebbeck	430	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.2
1633	Jacaranda mimosifolia	540	12	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.5
1634	Jacaranda mimosifolia	340	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
1635	Jacaranda mimosifolia	280	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
1636	Grevillea robusta	290	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
1637	Jacaranda mimosifolia	220	7	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.6
1638	Albizia lebbeck	510	14	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.1
1639	Harpullia pendula	330	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
1640	Jacaranda mimosifolia	310	7	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
1641	Jacaranda mimosifolia	250	6	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
1642	Jacaranda mimosifolia	160	5	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
1643	Jacaranda mimosifolia	300	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
1644	Albizia lebbeck	390	10	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
1645	Jacaranda mimosifolia	470	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.6
1646	Jacaranda mimosifolia	560	10	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.7
1647	Harpullia pendula	320	4	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1648	Ficus virens	580	14	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
1649	Ficus virens	660	14	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
1650	Ficus virens	920	14	10	Good	Typical	Good	Typical	No visible habitat features		Native	11.0
1651	Jacaranda mimosifolia	430	10	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.2
1652	Grevillea robusta	450	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1653	Jacaranda mimosifolia	440	9	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.3
1654	Harpullia pendula	350	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1655	Grevillea robusta	250	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1656	Harpullia pendula	670	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
1657	Schotia brachypetala	630	14	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.6
1658	Lagerstromia indica	440	3	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.3
1659	Grevillea robusta	600	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
1660	Jacaranda mimosifolia	620	15	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.4
1661	Grevillea robusta	490	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
1662	Jacaranda mimosifolia	580	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.0
1663	Grevillea robusta	460	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
1664	Grevillea robusta	590	14	6	Good	Typical	Good	Typical	No visible habitat features	Umbrella tree growing out of base	Native	7.1
1665	Cupaniopsis anacardioides	353	3	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1666	Celtis sinensis	660	12	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.9
1667	Grevillea robusta	400	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
1668	Blakella torelliana	710	14	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.5
1669	Jacaranda mimosifolia	830	10	14	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.0
1670	Ficus benjamina	820	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.8
1671	Syagrus romanzoffiana	290	17	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
1672	Eucalyptus tereticornis	730	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.8
1673	Eucalyptus tereticornis	560	17	8	Good	Typical	Good	Lean	No visible habitat features		Native	6.7
1674	Eucalyptus tereticornis	360	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1675	Eucalyptus tereticornis	850	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	10.2
1676	Eucalyptus tereticornis	650	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
1677	Eucalyptus tereticornis	520	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
1678	Celtis sinensis	520	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.2
1679	Castanospermum australe	470	14	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
1680	Eucalyptus tereticornis	620	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1681	Eucalyptus tereticornis	620	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1682	Eucalyptus tereticornis	690	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
1683	Eucalyptus tereticornis	720	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
1684	Eucalyptus tereticornis	570	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
1685	Eucalyptus tereticornis	440	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1686	Eucalyptus tereticornis	510	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
1687	Eucalyptus tereticornis	550	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
1688	Eucalyptus tereticornis	450	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
1689	Eucalyptus tereticornis	590	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
1690	Eucalyptus tereticornis	700	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
1691	Eucalyptus tereticornis	550	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
1692	Eucalyptus tereticornis	630	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
1693	Eucalyptus tereticornis	700	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
1694	Eucalyptus tereticornis	360	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
1695	Eucalyptus tereticornis	180	6	3	Poor	Typical	Good	Typical	No visible habitat features		Native	2.2
1696	Eucalyptus tereticornis	350	16	5	Poor	Typical	Good	Typical	No visible habitat features		Native	4.2
1697	Eucalyptus tereticornis	860	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	10.3
1698	Eucalyptus tereticornis	480	18	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
1699	Eucalyptus tereticornis	390	16	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
1700	Eucalyptus tereticornis	460	16	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
1701	Eucalyptus tereticornis	800	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.6
1702	Syagrus romanzoffiana	290	12	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
1703	Agathis robusta	530	18	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
1704	Agathis robusta	390	17	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
1705	Agathis robusta	510	18	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
1706	Syagrus romanzoffiana	250	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
1707	Albizia lebbeck	250	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
1708	Syagrus romanzoffiana	230	12	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1709	Syagrus romanzoffiana	230	12	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1710	Syagrus romanzoffiana	220	12	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.6
1711	Syagrus romanzoffiana	300	14	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
1712	Syagrus romanzoffiana	410	14	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
1713	Syagrus romanzoffiana	280	15	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
1714	Syagrus romanzoffiana	240	10	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
1715	Blakella citriodora subsp. variegata	410	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1716	Blakella torelliana	170	9	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
1717	Blakella tessellaris	420	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
1718	Blakella tessellaris	300	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1719	Grevillea robusta	380	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
1720	Celtis sinensis	350	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
1721	Blakella tessellaris	240	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1722	Grevillea robusta	250	18	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1723	Blakella tessellaris	320	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1724	Cupaniopsis anacardioides	320	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1725	Blakella tessellaris	210	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1726	Blakella tessellaris	280	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
1727	Blakella tessellaris	190	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1728	Blakella tessellaris	160	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1729	Blakella tessellaris	210	16	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1730	Blakella tessellaris	340	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1731	Blakella tessellaris	180	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
1732	Grevillea robusta	200	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1733	Blakella tessellaris	410	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1734	Celtis sinensis	600	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.2
1736	Syagrus romanzoffiana	270	15	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
1737	Grevillea robusta	270	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1738	Stag	240	16	5	Good	Typical	Good	Typical	No visible habitat features		Dead	2.9
1739	Stag	240	17	6	Good	Typical	Good	Typical	No visible habitat features		Dead	2.9
1740	Stag	360	17	8	Good	Typical	Good	Typical	No visible habitat features		Dead	4.3
1741	Albizia lebbeck	520	17	13	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.2
1742	Albizia lebbeck	660	16	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.9
1743	Celtis sinensis	380	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.6
1744	Albizia lebbeck	340	10	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
1745	Albizia lebbeck	520	10	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.2
1746	Albizia lebbeck	500	10	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.0
1747	Albizia lebbeck	800	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.6
1748	Albizia lebbeck	490	12	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.9
1749	Albizia lebbeck	620	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.4
1750	Celtis sinensis	670	10	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.0
1751	Araucaria cunninghamii	300	16	7	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1752	Araucaria cunninghamii	430	17	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
1753	Araucaria cunninghamii	460	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
1754	Grevillea robusta	460	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
1755	Jacaranda mimosifolia	180	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
1756	Libidibia ferrea	170	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
1757	Syagrus romanzoffiana	270	12	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
1758	Jacaranda mimosifolia	240	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
1759	Thevetia peruviana	380	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.6
1760	Syagrus romanzoffiana	320	14	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
1761	Syagrus romanzoffiana	270	14	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
1762	Syagrus romanzoffiana	260	14	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
1763	Syagrus romanzoffiana	230	12	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1764	Blakella tessellaris	500	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
1765	Blakella tessellaris	233	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1766	Syagrus romanzoffiana	230	8	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
1767	Syagrus romanzoffiana	280	14	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
1768	Ficus macrophylla	750	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
1769	Ficus virens	1500	15	14	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
1770	Delonix regia	560	14	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.7
1771	Delonix regia	460	9	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.5
1772	Lophostemon confertus	610	16	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.3
1773	Jacaranda mimosifolia	530	14	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.4
1774	Bauhinia spp.	330	5	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
1775	Celtis sinensis	240	7	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
1776	Celtis sinensis	500	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.0
1777	Melaleuca spp.	540	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
1778	Blakella torelliana	420	15	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.0
1779	Syagrus romanzoffiana	220	10	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.6
1780	Lophostemon confertus	400	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
1781	Lophostemon confertus	560	12	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
1782	Lophostemon confertus	430	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
1783	Eucalyptus tereticornis	650	20	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
1784	Eucalyptus tereticornis	670	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
1785	Eucalyptus tereticornis	570	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.8
1786	Eucalyptus tereticornis	540	15	4	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
1787	Eucalyptus tereticornis	800	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	9.6
1788	Lophostemon confertus	510	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
1789	Lophostemon confertus	730	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.8
1790	Lophostemon confertus	250	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
1791	Lophostemon confertus	440	17	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1792	Eucalyptus tereticornis	600	17	7	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
1793	Eucalyptus tereticornis	530	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
1794	Eucalyptus tereticornis	560	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
1795	Eucalyptus tereticornis	500	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
1796	Eucalyptus grandis	410	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
1797	Eucalyptus tereticornis	520	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
1798	Eucalyptus tereticornis	650	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
1799	Eucalyptus tereticornis	660	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
1800	Eucalyptus tereticornis	660	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
1801	Celtis sinensis	1090	16	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	13.1
1802	Eucalyptus tereticornis	550	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
1803	Eucalyptus tereticornis	460	17	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
1804	Eucalyptus tereticornis	670	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.0
1805	Eucalyptus tereticornis	410	18	6	Poor	Typical	Good	Typical	No visible habitat features		Native	4.9
1806	Castanospermum australe	590	14	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
1807	Eucalyptus tereticornis	620	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
1808	Eucalyptus saligna	650	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
1809	Eucalyptus resinifera	330	17	6	Fair	Typical	Good	Typical	No visible habitat features		Native	4.0
1810	Eucalyptus resinifera	320	16	6	Fair	Typical	Good	Typical	No visible habitat features		Native	3.8
1811	Eucalyptus resinifera	420	18	7	Fair	Typical	Good	Typical	No visible habitat features		Native	5.0
1812	Eucalyptus resinifera	420	17	9	Fair	Typical	Good	Typical	Nests		Native	5.0
1813	Eucalyptus tereticornis	438	17	8	Fair	Typical	Good	Typical	No visible habitat features		Native	5.3
1814	Eucalyptus resinifera	360	17	8	Fair	Typical	Good	Typical	No visible habitat features		Native	4.3
1815	Eucalyptus tereticornis	310	15	6	Fair	Typical	Good	Typical	No visible habitat features		Native	3.7
1816	Eucalyptus tereticornis	440	17	6	Fair	Typical	Good	Typical	No visible habitat features		Native	5.3
1817	Eucalyptus tereticornis	500	18	7	Fair	Typical	Good	Typical	No visible habitat features		Native	6.0
1818	Blakella tessellaris	170	8	4	Fair	Typical	Good	Typical	No visible habitat features		Native	2.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
1819	Blakella tessellaris	390	17	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
1820	Eucalyptus tereticornis	600	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
1821	Blakella tessellaris	270	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
1822	Blakella tessellaris	150	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
1823	Blakella tessellaris	230	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1824	Blakella tessellaris	200	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1825	Blakella tessellaris	220	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1826	Blakella citriodora subsp. variegata	500	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
1827	Eucalyptus tereticornis	510	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
1828	Blakella citriodora subsp. variegata	480	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
1829	Blakella citriodora subsp. variegata	340	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
1830	Eucalyptus tereticornis	440	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
1831	Blakella tessellaris	210	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1832	Blakella tessellaris	260	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
1833	Blakella tessellaris	210	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
1834	Blakella tessellaris	300	15	7	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
1835	Blakella tessellaris	350	18	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
1836	Blakella tessellaris	220	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
1837	Blakella tessellaris	320	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
1838	Blakella tessellaris	240	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1839	Blakella tessellaris	240	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
1840	Blakella tessellaris	230	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
1841	Blakella tessellaris	190	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
1842	Blakella tessellaris	180	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
1843	Blakella citriodora subsp. variegata	540	18	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
1844	Blakella tessellaris	200	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
1845	Blakella citriodora subsp. variegata	490	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
1846	Blakella citriodora subsp. variegata	500	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
1847	Eucalyptus tereticornis	420	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
1848	Eucalyptus tereticornis	600	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
1849	Eucalyptus tereticornis	580	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
3001	Blakella torelliana	418	14	6	Good	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.0
3002	Blakella torelliana	451	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
3003	Corymbia intermedia	409	13	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3004	Blakella torelliana	392	15	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
3005	Blakella torelliana	496	15	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.0
3006	Blakella torelliana	323	14	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.9
3007	Blakella torelliana	474	14	9	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.7
3008	Eucalyptus microcorys	365	12	11	Good	Epicormic Shoots	Poor	Typical	No visible habitat features		Native	4.4
3009	Grevillea robusta	330	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
3010	Grevillea robusta	240	9	3	Good	Sparse	Fair	Lean	No visible habitat features		Native	2.9
3011	Brachychiton acerifolius	320	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3012	Syagrus romanzoffiana	237	12	5	Fair	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3013	Delonix regia	282	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3014	Jacaranda mimosifolia	300	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
3015	Agathis robusta	740	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	8.9
3017	Jacaranda mimosifolia	230	5	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3018	Jacaranda mimosifolia	268	4	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
3019	Jacaranda mimosifolia	325	8	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.9
3020	Jacaranda mimosifolia	200	12	15	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3021	Flindersia schottiana	778	14	12	Good	Typical	Good	Inclusion, Union from 1.2m	No visible habitat features		Native	9.3
3022	Milletia pinnata	200	8	6	Declining	Crown Decline	Good	Trunk Cavity	No visible habitat features		Exotic/Weed	2.4
3023	Delonix regia	550	12	5	Fair	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.6
3024	Flindersia schottiana	660	15	12	Fair	Typical	Fair	Union, Exposed Root Plate	No visible habitat features		Native	7.9
3025	Jacaranda mimosifolia	532	12	5	Good	Typical	Fair	Union, Lean	No visible habitat features		Exotic/Weed	6.4
3026	Milletia pinnata	680	12	12	Fair	Crown Decline	Good	Poor Form	No visible habitat features		Exotic/Weed	8.2
3027	Stenocarpus sinuatus	340	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3028	Araucaria cunninghamii	300	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3029	Ficus macrophylla	510	11	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
3031	Brachychiton acerifolius	312	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3032	Brachychiton acerifolius	346	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3033	Flindersia schottiana	638	14	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
3034	Brachychiton acerifolius	370	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3035	Brachychiton acerifolius	347	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3036	Brachychiton acerifolius	270	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3037	Buckinghamia celissima	230	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3038	Mangifera indica	654	10	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.8
3040	Ficus virens	1300	10	18	Good	Typical	Good	Typical	Large Hollow	Multiple Hollows	Native	15.0
3041	Mangifera indica	615	10	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.4
3042	Brachychiton acerifolius	361	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3043	Mangifera indica	532	10	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.4
3044	Ficus macrophylla	980	13	15	Fair	Sparse	Poor	Trunk Wound	No visible habitat features	Decaying in several branches	Native	11.8
3045	Ficus rubiginosa	631	11	10	Declining	Crown Decline	Fair	Trunk Wound	No visible habitat features		Native	7.6
3046	Syzygium bamagense	1142	15	15	Good	Typical	Good	Typical	No visible habitat features		Native	13.7
3047	Araucaria bidwillii	559	20	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
3048	Stag	220	6	4	Fair	Typical	Poor	Typical	No visible habitat features		Dead	2.6
3049	Ficus microcarpa	1000	15	9	Good	Typical	Good	Typical	No visible habitat features		Native	12.0
3050	Melaleuca salicina	691	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
3051	Ficus microcarpa	700	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
3052	Ficus microcarpa	650	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
3053	Ficus microcarpa	460	8	12	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3054	Ficus microcarpa	600	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
3055	Ficus microcarpa	560	9	10	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
3056	Ficus microcarpa	480	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3057	Ficus microcarpa	620	10	7	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
3058	Ficus microcarpa	800	11	8	Good	Typical	Good	Typical	No visible habitat features		Native	9.6
3059	Ficus microcarpa	620	9	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
3060	Ficus microcarpa	580	9	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
3061	Ficus microcarpa	697	9	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
3062	Ficus macrophylla	649	9	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
3063	Araucaria cunninghamii	300	11	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3064	Ficus microcarpa	482	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3065	Ficus macrophylla	290	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3066	Araucaria cunninghamii	260	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3067	Ficus microcarpa	469	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3068	Ficus benjamina	369	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3069	Ficus microcarpa	350	6	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3070	Syagrus romanzoffiana	204	10	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3071	Syagrus romanzoffiana	209	12	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
3072	Ficus obliqua	782	15	14	Good	Typical	Good	Typical	No visible habitat features		Native	9.4
3073	Araucaria cunninghamii	320	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3074	Araucaria cunninghamii	330	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
3075	Brachychiton acerifolius	410	10	5	Fair	Typical	Good	Typical	No visible habitat features		Native	4.9
3076	Ficus microcarpa	574	8	12	Good	Typical	Good	Typical	No visible habitat features		Native	6.9

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3077	Araucaria cunninghamii	410	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3078	Syagrus romanzoffiana	312	12	5	Fair	Typical	Fair	Trunk Wound	No visible habitat features		Exotic/Weed	3.7
3079	Ficus obliqua	1820	12	5	Poor	Typical	Poor	Minor Trunk Wound	No visible habitat features		Native	15.0
3080	Araucaria cunninghamii	370	14	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3081	Ficus benjamina	750	10	14	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
3082	Ficus benjamina	410	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3083	Flindersia australis	598	12	7	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	7.2
3084	Ficus benjamina	720	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
3085	Eucalyptus tereticornis	440	15	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
3086	Araucaria species	280	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3087	Ficus benjamina	280	6	7	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3088	Araucaria cunninghamii	290	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3089	Eucalyptus tereticornis	580	18	7	Good	Typical	Good	Typical	No visible habitat features	canopy leaning to east	Native	7.0
3090	Eucalyptus tereticornis	850	15	11	Fair	Typical	Fair	Trunk Wound	No visible habitat features		Native	10.2
3091	Ficus benjamina	470	9	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3092	Ficus benjamina	515	8	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
3094	Ficus benjamina	450	7	11	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3095	Araucaria cunninghamii	480	1	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3096	Bauhinia spp.	443	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.3
3097	Syagrus romanzoffiana	410	14	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
3098	Araucaria cunninghamii	370	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3099	Araucaria heterophylla	1100	22	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	13.2
3100	Ficus macrophylla	315	11	10	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3101	Delonix regia	258	6	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3102	Ficus benjamina	360	8	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3103	Araucaria cunninghamii	380	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3105	Ficus macrophylla	966	10	15	Good	Typical	Good	Typical	No visible habitat features		Native	11.6
3106	Butia capitata	375	7	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.5
3107	Ficus benjamina	432	7	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
3108	Ficus macrophylla	460	8	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3109	Araucaria cunninghamii	420	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3110	Syagrus romanzoffiana	342	9	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
3111	Ficus macrophylla	220	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3112	Ficus macrophylla	350	6	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3113	Ficus benjamina	460	8	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3114	Ficus macrophylla	290	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3115	Syagrus romanzoffiana	314	10	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
3116	Celtis sinensis	780	11	15	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.4
3117	Ficus benjamina	591	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
3118	Araucaria cunninghamii	340	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3119	Ficus benjamina	653	8	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
3120	Bauhinia spp.	410	9	6	Fair	Epicormic Shoots	Fair	Trunk Wound	No visible habitat features		Exotic/Weed	4.9
3121	Ficus macrophylla	1010	15	20	Good	Typical	Good	Loss of Limb	Small Hollow		Native	12.1
3122	Cupaniopsis anacardioides	595	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
3123	Ficus macrophylla	1250	12	14	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
3124	Ficus benjamina	440	7	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
3125	Millettia pinnata	210	7	4	Good	Typical	Poor	Poor Form	No visible habitat features		Exotic/Weed	2.5
3126	Eucalyptus microcorys	424	13	7	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	5.1
3128	Blakella citriodora subsp. variegata	437	16	7	Declining	Crown Decline	Good	Typical	No visible habitat features		Native	5.2
3129	Melaleuca salicina	488	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
3130	Syagrus romanzoffiana	272	9	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.3
3131	Pittosporum ferrugineum	200	7	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3132	Ficus macrophylla	390	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
3133	Ficus obliqua	570	8	6	Good	Typical	Good	Typical	No visible habitat features	Growing adjacent to C. anacarioides	Native	6.8
3134	Cupaniopsis anacardioides	464	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3135	Ficus benjamina	480	8	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3136	Celtis sinensis	757	12	15	Good	Typical	Fair	Lopped	No visible habitat features	spread crown hanging over intrsection	Exotic/Weed	9.1
3137	Ficus macrophylla	1205	12	20	Good	Typical	Fair	Trunk Cavity	Basal Hollow	3 leaders	Native	14.5
3138	Cupaniopsis anacardioides	515	8	5	Fair	Epicormic Shoots	Fair	Poor Form	No visible habitat features	Poorly pruned	Native	6.2
3139	Cupaniopsis anacardioides	323	8	6	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	3.9
3140	Ficus microcarpa	900	10	14	Good	Typical	Good	Typical	No visible habitat features		Native	10.8
3141	Araucaria cunninghamii	330	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
3142	Araucaria cunninghamii	410	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3143	Araucaria cunninghamii	300	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3144	Ficus microcarpa	340	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3145	Araucaria cunninghamii	260	10	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3146	Araucaria cunninghamii	306	11	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3147	Araucaria cunninghamii	314	11	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3148	Araucaria cunninghamii	315	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3149	Araucaria cunninghamii	280	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3150	Araucaria cunninghamii	240	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3151	Araucaria cunninghamii	300	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3152	Araucaria cunninghamii	220	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3153	Araucaria cunninghamii	300	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3154	Ficus microcarpa	300	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3155	Araucaria cunninghamii	320	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3156	Araucaria cunninghamii	320	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3157	Ficus microcarpa	260	6	4	Good	Typical	Good	Typical	Nests		Native	3.1
3158	Tabebuia rosea	260	6	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3159	Tabebuia rosea	200	5	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3160	Tabebuia rosea	208	6	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
3161	Tabebuia rosea	200	6	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3162	Tabebuia rosea	200	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3163	Tabebuia rosea	240	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
3164	Tabebuia rosea	210	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
3165	Tabebuia rosea	190	6	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
3166	Tabebuia rosea	200	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3167	Tabebuia rosea	346	8	4	Fair	Epicormic Shoots	Fair	Trunk Wound	No visible habitat features		Exotic/Weed	4.2
3168	Tabebuia rosea	314	8	5	Fair	Epicormic Shoots	Poor	Poor Form	No visible habitat features		Exotic/Weed	3.8
3169	Tabebuia rosea	380	8	5	Good	Typical	Fair	Trunk Wound	No visible habitat features		Exotic/Weed	4.6
3170	Tabebuia rosea	328	8	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.9
3171	Tabebuia rosea	200	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3172	Melaleuca bracteata	552	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
3173	Tabebuia rosea	550	10	7	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.6
3174	Tabebuia rosea	190	5	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
3175	Plumeria alba	560	5	8	Good	Typical	Fair	Poor Form	No visible habitat features		Exotic/Weed	6.7
3176	Tabebuia rosea	550	9	6	Good	Typical	Fair	Poor Form	No visible habitat features		Exotic/Weed	6.6
3177	Ficus microcarpa	1224	12	12	Good	Typical	Good	Typical	No visible habitat features		Native	14.7
3178	Bauhinia spp.	530	6	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.4
3179	Syagrus romanzoffiana	257	11	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3180	Plumeria alba	410	7	7	Fair	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
3181	Ficus benjamina	658	7	11	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
3182	Ficus benjamina	580	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
3183	Ficus benjamina	256	7	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.1

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3184	Ficus benjamina	780	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.4
3185	Ficus benjamina	720	13	14	Good	Typical	Good	Typical	No visible habitat features		Native	8.6
3186	Cupaniopsis anacardioides	240	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3187	Cupaniopsis anacardioides	230	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3188	Cupaniopsis anacardioides	230	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3189	Jacaranda mimosifolia	280	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3190	Jacaranda mimosifolia	340	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
3191	Eucalyptus microcorys	320	8	5	Good	Typical	Fair	Poor Form	No visible habitat features		Native	3.8
3192	Eucalyptus microcorys	392	12	5	Good	Typical	Fair	Poor Form	No visible habitat features		Native	4.7
3193	Cupaniopsis anacardioides	270	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3194	Ficus benjamina	560	11	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
3195	Cupaniopsis anacardioides	220	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3196	Eucalyptus tereticornis	460	15	5	Fair	Crown Decline	Good	Typical	Scratches		Native	5.5
3197	Eucalyptus microcorys	368	14	6	Good	Typical	Good	Typical	No visible habitat features	Pruned	Native	4.4
3198	Corymbia intermedia	380	15	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3199	Ficus benjamina	530	12	10	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
3200	Ficus benjamina	1292	18	18	Good	Typical	Fair	Trunk Cavity	No visible habitat features		Native	15.0
3201	Ficus benjamina	1110	18	15	Good	Typical	Good	Typical	No visible habitat features		Native	13.3
3202	Ficus benjamina	1080	15	15	Good	Typical	Good	Typical	No visible habitat features		Native	13.0
3203	Ficus macrophylla	792	15	14	Good	Typical	Good	Typical	No visible habitat features		Native	9.5
3204	Syagrus romanzoffiana	269	12	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
3205	Ficus benjamina	460	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3206	Ficus obliqua	1553	14	11	Good	Typical	Fair	Trunk Cavity	Basal Hollow		Native	15.0
3207	Celtis sinensis	530	5	10	Good	Typical	Fair	Lean	No visible habitat features		Exotic/Weed	6.4
3208	Ficus benjamina	400	7	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3209	Ficus benjamina	380	5	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3210	Milletia pinnata	730	15	15	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.8
3211	Milletia pinnata	450	8	6	Good	Typical	Poor	Poor Form	No visible habitat features		Exotic/Weed	5.4
3212	Cassia fistula	270	7	5	Fair	Crown Decline	Good	Typical	No visible habitat features		Exotic/Weed	3.2
3213	Harpullia pendula	315	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3214	Milletia pinnata	450	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
3215	Cupaniopsis anacardioides	415	7	6	Fair	Typical	Fair	Broken Limbs	No visible habitat features		Native	5.0
3216	Harpullia pendula	350	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3217	Cupaniopsis anacardioides	510	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
3218	Angophora leiocarpa	457	20	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3219	Ficus microcarpa	1043	18	13	Good	Typical	Good	Typical	No visible habitat features		Native	12.5
3220	Ficus microcarpa	500	11	11	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
3221	Ficus microcarpa	496	11	10	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
3222	Ficus microcarpa	4503	8	5	Fair	Typical	Fair	Trunk Wound	No visible habitat features		Native	15.0
3223	Ficus microcarpa	391	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
3224	Ficus microcarpa	580	10	10	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
3225	Ficus microcarpa	800	13	14	Good	Typical	Good	Typical	No visible habitat features		Native	9.6
3226	Ficus microcarpa	770	12	15	Good	Typical	Good	Typical	No visible habitat features		Native	9.2
3227	Ficus benjamina	660	12	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.9
3228	Ficus benjamina	1550	12	18	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
3229	Syagrus romanzoffiana	280	14	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3230	Ficus benjamina	1500	11	15	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
3231	Ficus benjamina	1430	12	18	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
3232	Eucalyptus tereticornis	648	22	6	Fair	Crown Decline	Good	Typical	Nest Box		Native	7.8
3233	Eucalyptus tereticornis	1252	12	5	Declining	Crown Decline	Fair	Root damage	No visible habitat features		Native	15.0
3234	Blakella tessellaris	240	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3235	Blakella tessellaris	200	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3236	Eucalyptus tereticornis	230	5	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	2.8
3237	Eucalyptus tereticornis	320	6	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	3.8
3238	Ficus benjamina	450	9	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3239	Ficus benjamina	930	15	18	Good	Typical	Good	Typical	No visible habitat features		Native	11.2
3240	Jacaranda mimosifolia	247	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
3241	Celtis sinensis	320	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
3242	Melaleuca leucadendra	400	12	5	Good	Typical	Fair	Poor Form	No visible habitat features	Poorly pruned, leaf injury	Native	4.8
3243	Ficus benjamina	830	15	18	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
3244	Ficus benjamina	745	12	12	Good	Typical	Good	Typical	No visible habitat features		Native	8.9
3245	Ficus benjamina	580	12	12	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
3246	Ficus benjamina	434	14	11	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
3247	Dead tree	1685	6	2	Dead	Typical	Poor	Dead	Large Hollow	crown pruned	Dead	15.0
3248	Ficus benjamina	480	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3249	Ficus benjamina	350	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3250	Eucalyptus tereticornis	645	20	6	Good	Typical	Good	Typical	Scratches		Native	7.7
3251	Ficus macrophylla	508	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
3252	Eucalyptus tereticornis	953	20	8	Good	Typical	Good	Typical	Small Hollow		Native	11.4
3253	Ficus macrophylla	380	10	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3254	Stag	299	7	4	Poor	Epicormic Shoots	Poor	Poor Form	No visible habitat features		Dead	3.6
3255	Eucalyptus moluccana	190	10	2	Declining	Epicormic Shoots	Good	Typical	No visible habitat features		Native	2.3
3256	Eucalyptus moluccana	504	22	5	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	6.0
3257	Eucalyptus moluccana	620	21	6	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	7.4
3258	Eucalyptus moluccana	640	22	7	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
3259	Eucalyptus moluccana	430	21	5	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	5.2
3260	Eucalyptus moluccana	514	22	7	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
3261	Eucalyptus moluccana	410	21	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3262	Eucalyptus moluccana	314	13	4	Poor	Epicormic Shoots	Good	Typical	No visible habitat features		Native	3.8
3263	Eucalyptus moluccana	387	20	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3264	Eucalyptus moluccana	500	16	5	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	6.0
3265	Eucalyptus moluccana	290	18	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	3.5
3266	Eucalyptus moluccana	210	14	3	Fair	Epicormic Shoots	Fair	Trunk Wound	No visible habitat features		Native	2.5
3267	Eucalyptus moluccana	480	22	6	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	5.8
3268	Eucalyptus tereticornis	450	21	5	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	5.4
3269	Eucalyptus tereticornis	390	18	6	Fair	Epicormic Shoots	Fair	Canopy Lean	No visible habitat features	Canopy suppressed, loaded to north	Native	4.7
3270	Eucalyptus moluccana	300	13	4	Fair	Epicormic Shoots	Fair	Lean	No visible habitat features		Native	3.6
3271	Eucalyptus tereticornis	530	12	5	Declining	Epicormic Shoots	Fair	Poor Form	No visible habitat features		Native	6.4
3272	Stag	217	14	3	Declining	Epicormic Shoots	Poor	Poor Form	No visible habitat features		Dead	2.6
3273	Eucalyptus tereticornis	210	11	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	2.5
3274	Stag	240	18	1	Poor	Crown Decline	Hazardous	Dead	No visible habitat features		Dead	2.9
3275	Alphitonia excelsa	220	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3276	Eucalyptus moluccana	410	21	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3277	Eucalyptus moluccana	364	21	5	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	4.4
3278	Eucalyptus moluccana	367	20	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	4.4
3279	Eucalyptus moluccana	290	21	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	3.5
3280	Eucalyptus moluccana	190	14	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	2.3
3281	Eucalyptus moluccana	250	18	3	Declining	Crown Decline	Good	Typical	No visible habitat features		Native	3.0
3282	Eucalyptus moluccana	490	16	4	Declining	Epicormic Shoots	Fair	Lean	No visible habitat features		Native	5.9
3283	Eucalyptus moluccana	451	23	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3284	Eucalyptus moluccana	370	19	5	Fair	Epicormic Shoots	Fair	Lean	No visible habitat features		Native	4.4
3285	Blakella henryi	180	8	6	Good	Typical	Good	Spread Crown	No visible habitat features		Native	2.2
3286	Eucalyptus tereticornis	356	20	7	Fair	Crown Decline	Good	Typical	Scratches		Native	4.3
3287	Eucalyptus tereticornis	457	18	6	Fair	Crown Decline	Good	Typical	Scratches		Native	5.5

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3288	Eucalyptus tereticornis	465	17	7	Fair	New Growth	Good	Typical	No visible habitat features		Native	5.6
3289	Eucalyptus tereticornis	240	8	5	Declining	Epicormic Shoots	Poor	Lean	No visible habitat features		Native	2.9
3290	Eucalyptus propinqua	290	9	5	Good	Typical	Good	Typical	Scratches		Native	3.5
3291	Eucalyptus tereticornis	485	21	7	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	5.8
3292	Casuarina cunninghamiana	360	13	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3293	Eucalyptus tereticornis	712	21	8	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	8.5
3294	Eucalyptus moluccana	310	18	3	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	3.7
3295	Eucalyptus moluccana	319	20	4	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	3.8
3296	Eucalyptus moluccana	409	22	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3297	Eucalyptus moluccana	250	14	5	Fair	New Growth	Good	Typical	No visible habitat features		Native	3.0
3298	Eucalyptus moluccana	420	22	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3299	Eucalyptus moluccana	466	21	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3300	Eucalyptus moluccana	433	22	6	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	5.2
3301	Eucalyptus moluccana	290	15	6	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	3.5
3302	Eucalyptus moluccana	200	14	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	2.4
3303	Eucalyptus moluccana	360	18	3	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	4.3
3304	Acacia disparrima	254	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3305	Eucalyptus tereticornis	220	8	4	Fair	Crown Decline	Fair	Lean	No visible habitat features		Native	2.6
3306	Eucalyptus tereticornis	310	10	3	Fair	Epicormic Shoots	Fair	Lean	No visible habitat features		Native	3.7
3307	Eucalyptus tereticornis	431	12	7	Fair	Epicormic Shoots	Fair	Lean	No visible habitat features		Native	5.2
3308	Eucalyptus tereticornis	381	20	7	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	4.6
3309	Eucalyptus tereticornis	340	19	7	Good	Typical	Fair	Lean	No visible habitat features		Native	4.1
3310	Eucalyptus tereticornis	270	14	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3311	Eucalyptus moluccana	560	22	7	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
3312	Eucalyptus moluccana	300	18	3	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	3.6
3313	Eucalyptus moluccana	352	18	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3314	Eucalyptus moluccana	240	17	5	Good	Typical	Fair	Lean	No visible habitat features		Native	2.9
3315	Ficus virens	1190	18	18	Good	Typical	Good	Typical	No visible habitat features		Native	14.3
3316	Eucalyptus moluccana	412	20	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3318	Eucalyptus tereticornis	230	15	4	Declining	Crown Decline	Good	Typical	No visible habitat features		Native	2.8
3319	Eucalyptus moluccana	320	18	5	Fair	Epicormic Shoots	Fair	Lean	No visible habitat features		Native	3.8
3320	Eucalyptus moluccana	358	19	5	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	4.3
3322	Eucalyptus moluccana	610	23	8	Good	Typical	Good	Typical	No visible habitat features	Lower lateral leaders	Native	7.3
3323	Jagera pseudorhus	240	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3324	Eucalyptus propinqua	220	10	6	Good	Typical	Good	Typical	Scratches		Native	2.6
3325	Corymbia intermedia	270	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3326	Blakella citriodora subsp. variegata	220	11	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3327	Corymbia intermedia	200	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3328	Eucalyptus propinqua	250	12	6	Good	Typical	Good	Typical	Termitarium		Native	3.0
3329	Blakella citriodora subsp. variegata	210	14	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3330	Corymbia intermedia	200	11	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3331	Eucalyptus propinqua	163	12	5	Poor	Crown Decline	Hazardous	Poor Union	No visible habitat features	epicormic leaders arising from historic snap out	Native	2.0
3333	Corymbia intermedia	190	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
3334	Eucalyptus propinqua	250	10	4	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	3.0
3335	Eucalyptus tereticornis	410	10	4	Declining	Crown Decline	Hazardous	Poor Form	No visible habitat features		Native	4.9
3336	Eucalyptus moluccana	480	18	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3337	Dead tree	200	13	1	Dead	Typical	Fair	Typical	Large Hollow	Pruned	Dead	2.4
3338	Blakella citriodora subsp. variegata	270	13	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3339	Blakella citriodora subsp. variegata	300	13	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3340	Eucalyptus propinqua	360	12	5	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	4.3
3341	Corymbia intermedia	210	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3342	Blakella citriodora subsp. variegata	280	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3343	Eucalyptus propinqua	190	10	3	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	2.3
3344	Blakella citriodora subsp. variegata	260	14	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3346	Corymbia intermedia	220	12	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3347	Blakella citriodora subsp. variegata	280	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3348	Eucalyptus propinqua	290	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3349	Eucalyptus saligna	330	12	5	Declining	Crown Decline	Fair	Typical	No visible habitat features		Native	4.0
3350	Blakella citriodora subsp. variegata	370	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3351	Blakella citriodora subsp. variegata	250	11	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3352	Corymbia intermedia	190	8	5	Good	Typical	Fair	Poor Form, Twisted Crown	No visible habitat features		Native	2.3
3353	Eucalyptus propinqua	190	8	5	Fair	Epicormic Shoots	Good	Typical	No visible habitat features		Native	2.3
3354	Corymbia intermedia	190	7	4	Good	Typical	Fair	Poor Form	No visible habitat features		Native	2.3
3355	Eucalyptus resinifera	404	16	5	Poor	Crown Decline	Poor	Trunk Wound	No visible habitat features		Native	4.8
3356	Corymbia intermedia	180	10	4	Good	Typical	Fair	Trunk Wound	No visible habitat features		Native	2.2
3357	Eucalyptus acmenoides	355	13	5	Poor	Crown Decline	Poor	Trunk Wound	No visible habitat features		Native	4.3
3358	Eucalyptus propinqua	260	9	4	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	3.1
3359	Corymbia intermedia	240	11	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3360	Corymbia intermedia	233	11	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3361	Corymbia intermedia	279	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.3
3362	Corymbia intermedia	270	13	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3363	Eucalyptus propinqua	300	12	4	Fair	Epicormic Shoots	Fair	Lean	No visible habitat features		Native	3.6
3364	Eucalyptus resinifera	310	14	4	Declining	Crown Decline	Good	Typical	No visible habitat features		Native	3.7
3365	Ficus virens	1000	14	12	Good	Typical	Good	Typical	No visible habitat features		Native	12.0
3366	Eucalyptus tereticornis	748	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
3367	Eucalyptus tereticornis	422	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.1
3368	Eucalyptus tereticornis	690	24	9	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
3369	Jagera pseudorhus	370	12	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3370	Jagera pseudorhus	360	14	7	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3372	Eucalyptus tereticornis	320	14	4	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	3.8
3373	Corymbia intermedia	330	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
3374	Corymbia intermedia	200	10	5	Good	Typical	Fair	Poor Form	No visible habitat features		Native	2.4
3375	Eucalyptus propinqua	290	13	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3376	Corymbia intermedia	170	11	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3377	Blakella citriodora subsp. variegata	300	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3378	Agathis robusta	283	11	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3379	Eucalyptus resinifera	380	12	5	Declining	Crown Decline	Poor	Trunk Wound	No visible habitat features		Native	4.6
3380	Corymbia intermedia	250	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3381	Eucalyptus resinifera	290	12	4	Declining	Crown Decline	Good	Typical	No visible habitat features		Native	3.5
3382	Eucalyptus resinifera	250	12	4	Declining	Crown Decline	Good	Typical	No visible habitat features		Native	3.0
3383	Eucalyptus propinqua	348	11	5	Good	Typical	Fair	Poor Form	No visible habitat features		Native	4.2
3385	Allocasuarina littoralis	194	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
3386	Eucalyptus tereticornis	430	20	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
3388	Clerodendrum floribundum	230	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3389	Eucalyptus tereticornis	456	20	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3390	Jagera pseudorhus	360	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3391	Eucalyptus tereticornis	280	13	5	Good	Typical	Fair	Lean	No visible habitat features		Native	3.4
3392	Clerodendrum floribundum	180	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
3393	Jagera pseudorhus	340	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3394	Jacaranda mimosifolia	178	12	5	Good	Typical	Fair	Poor Form	No visible habitat features		Exotic/Weed	2.1
3395	Lophostemon confertus	315	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3396	Angophora leiocarpa	300	12	5	Good	Typical	Good	Lean	No visible habitat features	Lean to south	Native	3.6
3397	Syagrus romanzoffiana	202	12	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3398	Acacia melanoxylon	170	12	5	Declining	Crown Decline	Poor	Trunk Wound	No visible habitat features		Native	2.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3399	Lophostemon confertus	250	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3400	Eucalyptus tereticornis	304	12	5	Declining	Crown Decline	Fair	Poor Form	No visible habitat features		Native	3.6
3401	Eucalyptus tereticornis	330	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
3402	Eucalyptus moluccana	542	20	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
3403	Blakella tessellaris	200	12	6	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	2.4
3404	Blakella tessellaris	210	12	5	Fair	Crown Decline	Good	Typical	No visible habitat features		Native	2.5
3405	Eucalyptus moluccana	330	14	6	Good	Typical	Fair	Poor Form	No visible habitat features		Native	4.0
3406	Blakella citriodora subsp. variegata	450	22	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3407	Blakella citriodora subsp. variegata	280	12	5	Declining	Crown Decline	Good	Typical	No visible habitat features		Native	3.4
3408	Jagera pseudorhus	310	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3409	Lophostemon confertus	280	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3410	Lophostemon confertus	340	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3411	Lophostemon confertus	410	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3412	Lophostemon confertus	260	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3413	Lophostemon confertus	280	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3414	Lophostemon confertus	230	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3415	Eucalyptus tereticornis	350	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3416	Lophostemon confertus	320	15	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3417	Syagrus romanzoffiana	270	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
3418	Alphitonia excelsa	320	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3419	Jagera pseudorhus	290	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3420	Blakella citriodora subsp. variegata	350	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3421	Lophostemon confertus	260	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3422	Lophostemon confertus	240	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3423	Blakella citriodora subsp. variegata	310	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3424	Blakella citriodora subsp. variegata	470	22	10	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3425	Jacaranda mimosifolia	750	12	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.0
3426	Blakella citriodora subsp. variegata	440	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
3427	Syagrus romanzoffiana	240	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
3428	Blakella citriodora subsp. variegata	270	14	9	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3429	Blakella citriodora subsp. variegata	580	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
3430	Blakella tessellaris	260	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3431	Syagrus romanzoffiana	290	15	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
3432	Syagrus romanzoffiana	280	16	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3433	Jacaranda mimosifolia	670	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.0
3434	Blakella citriodora subsp. variegata	470	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3436	Tabebuia rosea	410	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
3437	Eucalyptus tereticornis	320	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3438	Tabebuia rosea	260	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3439	Tabebuia rosea	450	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
3440	Jacaranda mimosifolia	230	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3441	Macaranga tanarius	448	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3442	Jacaranda mimosifolia	280	9	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3443	Macaranga tanarius	410	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3444	Macaranga tanarius	350	8	5	Good	Typical	Good	Typical	Nests	Turkey nest	Native	4.2
3445	Plumeria alba	390	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
3446	Acacia leiocalyx	430	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
3447	Melaleuca spp.	750	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
3448	Melaleuca spp.	420	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3449	Melaleuca spp.	420	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3450	Melaleuca spp.	290	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3451	Macaranga tanarius	220	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3452	Macaranga tanarius	360	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3453	Tabebuia rosea	360	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
3454	Tabebuia rosea	400	12	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.8
3455	Acacia disparrima	450	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3456	Tabebuia rosea	260	8	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3457	Tabebuia rosea	360	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.3
3458	Eucalyptus tereticornis	230	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3459	Allocasuarina littoralis	410	9	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3460	Blakella tessellaris	270	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3461	Jacaranda mimosifolia	220			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
3462	Jacaranda mimosifolia	260			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
3463	Jacaranda mimosifolia	200			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
3464	Jacaranda mimosifolia	240			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
3465	Jacaranda mimosifolia	210			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.5
3466	Jacaranda mimosifolia	290			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
3467	Jacaranda mimosifolia	240			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
3468	Jacaranda mimosifolia	240			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
3469	Jacaranda mimosifolia	290			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
3470	Jacaranda mimosifolia	270			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
3471	Jacaranda mimosifolia	290			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
3472	Jacaranda mimosifolia	290			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
3473	Jacaranda mimosifolia	330			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.0
3474	Jacaranda mimosifolia	280			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
3475	Jacaranda mimosifolia	360			Fair	Typical	Fair	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	4.3
3476	Jacaranda mimosifolia	250			Fair	Typical	Fair	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	3.0
3477	Jacaranda mimosifolia	310			Fair	Typical	Poor	Previously Lopped	No visible habitat features		Exotic/Weed	3.7
3478	Jacaranda mimosifolia	310			Fair	Typical	Poor	Broken Limbs, Previously Lopped	No visible habitat features		Exotic/Weed	3.7
3479	Phoenix dactylifera	390			Fair	Typical	Fair	Dead fronds	No visible habitat features		Exotic/Weed	4.7
3480	Jacaranda mimosifolia	320			Poor	Poor	Poor	Previously Lopped	No visible habitat features		Exotic/Weed	3.8
3481	Jacaranda mimosifolia	330			Poor	Poor	Poor	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	4.0
3482	Jacaranda mimosifolia	210			Poor	Poor	Poor	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	2.5
3483	Jacaranda mimosifolia	230			Poor	Poor	Poor	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	2.8
3484	Jacaranda mimosifolia	330			Poor	Poor	Poor	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	4.0
3485	Phoenix canariensis	400			Fair	Typical	Fair	Dead fronds	No visible habitat features		Exotic/Weed	4.8
3486	Jacaranda mimosifolia	320			Fair	Typical	Fair	Dieback	No visible habitat features		Exotic/Weed	3.8
3487	Jacaranda mimosifolia	250			Fair	Typical	Fair	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	3.0
3488	Jacaranda mimosifolia	300			Fair	Typical	Fair	Previously Lopped	No visible habitat features		Exotic/Weed	3.6
3489	Jacaranda mimosifolia	300			Fair	Typical	Fair	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	3.6
3491	Ficus macrophylla	1140			Fair	Typical	Fair	Decay, Previously Lopped	No visible habitat features		Native	13.7
3492	Ficus macrophylla	930			Fair	Typical	Fair	Decay, Previously Lopped	No visible habitat features		Native	11.2
3493	Grevillea robusta	480			Fair	Typical	Poor	Deadwood, Dieback	No visible habitat features	Deadwood under 50mm	Native	5.8
3494	Livistona australis	310			Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Native	3.7
3495	Syagrus romanzoffiana	200			Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	2.4
3496	Jacaranda mimosifolia	630			Fair	Typical	Fair	Typical	No visible habitat features	Deadwood under 50mm	Exotic/Weed	7.6
3497	Ficus microcarpa	388			Fair	Typical	Fair	Typical	No visible habitat features		Native	4.7
3498	Jacaranda mimosifolia	380			Fair	Typical	Fair	Typical	No visible habitat features	Deadwood under 50mm	Exotic/Weed	4.6
3499	Jacaranda mimosifolia	380			Fair	Typical	Fair	Typical	No visible habitat features	Deadwood under 50mm	Exotic/Weed	4.6
3500	Ficus sp.	237			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
3501	Ficus benjamina	321			Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
3502	Phoenix canariensis	500			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.0
3503	Tabebuia pallida	240			Fair	Typical	Poor	Dieback, One sided , Suppressed	No visible habitat features		Exotic/Weed	2.9
3504	Araucaria bidwillii	870			Fair	Typical	Fair	Typical	No visible habitat features		Native	10.4

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3505	Erythrina vespertilio	480			Fair	Typical	Fair	Typical	No visible habitat features		Native	5.8
3506	Syagrus romanzoffiana	250			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.0
3507	Buckinghamia celsissima	280			Fair	Typical	Poor	Dieback	No visible habitat features		Native	3.4
3508	Milletia pinnata	255			Fair	Typical	Fair	Co-dominant Limbs, Included bark	No visible habitat features		Exotic/Weed	3.1
3509	Brachychiton acerifolius	310			Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
3510	Kigelia africana	170			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
3511	Milletia pinnata	210			Poor	Poor	Poor	Co-dominant Limbs	No visible habitat features		Exotic/Weed	2.5
3512	Ficus microcarpa	1200			Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	14.4
3513	Ficus microcarpa	1800			Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	15.0
3515	Melaleuca viminalis	257			Poor	Poor	Poor	One sided	No visible habitat features		Native	3.1
3516	Syagrus romanzoffiana	300			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.6
3517	Syzygium francisii	427			Fair	Typical	Fair	Typical	No visible habitat features		Native	5.1
3519	Jacaranda mimosifolia	470			Fair	Typical	Fair	Epicormic Growth, Previously Lopped	No visible habitat features		Exotic/Weed	5.6
3520	Jacaranda mimosifolia	490			Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Exotic/Weed	5.9
3521	Jacaranda mimosifolia	520			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.2
3522	Jacaranda mimosifolia	440			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
3523	Jacaranda mimosifolia	380			Fair	Typical	Poor	Broken Limbs, Epicormic Growth	No visible habitat features		Exotic/Weed	4.6
3524	Jacaranda mimosifolia	370			Poor	Poor	Poor	Broken Limbs, Epicormic Growth	No visible habitat features		Exotic/Weed	4.4
3525	Jacaranda mimosifolia	370			Fair	Typical	Poor	Broken Limbs, Epicormic Growth	No visible habitat features		Exotic/Weed	4.4
3526	Pandanus spp.	454			Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	5.4
3527	Pandanus spp.	340			Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	4.1
3528	Pandanus spp.	200			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
3529	Eucalyptus tereticornis	750			Fair	Typical	Fair	Typical	No visible habitat features	Deadwood under 50mm	Native	9.0
3530	Eucalyptus tereticornis	750			Fair	Typical	Fair	Previously Lopped	No visible habitat features	Compacted Soil, Deadwood under 50mm	Native	9.0
3531	Eucalyptus tereticornis	730			Fair	Typical	Fair	Typical	No visible habitat features	Deadwood under 50mm	Native	8.8
3532	Alphitonia excelsa	320			Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
3533	Peltophorum pterocarpum	304			Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Exotic/Weed	3.6
3534	Melaleuca viminalis	260			Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
3535	Brachychiton acerifolius	250			Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
3536	Lagerstroemia indica	158			Poor	Poor	Poor	Suppressed	No visible habitat features		Exotic/Weed	2.0
3537	Albizia lebbeck	690			Fair	Typical	Fair	Dieback, Impact Damage, Wound	No visible habitat features	Deadwood over 50mm	Exotic/Weed	8.3
3538	Jacaranda mimosifolia	250			Poor	Poor	Poor	One sided , Phototropic	No visible habitat features		Exotic/Weed	3.0
3539	Ficus microcarpa	1050			Fair	Typical	Fair	Typical	No visible habitat features		Native	12.6
3540	Ficus microcarpa	1500			Fair	Typical	Fair	Vine growth	No visible habitat features		Native	15.0
3541	Ficus microcarpa	500			Fair	Typical	Fair	Typical	No visible habitat features		Native	6.0
3542	Elaeocarpus grandis	230			Fair	Typical	Poor	Dieback	No visible habitat features		Native	2.8
3544	Syzygium australe	255			Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
3545	Casuarina glauca	240			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
3546	Lagerstroemia indica	350			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.2
3547	Lagerstroemia indica	500			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.0
3548	Lagerstroemia indica	550			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.6
3549	Lagerstroemia indica	410			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.9
3550	Lagerstroemia indica	450			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.4
3551	Lagerstroemia indica	270			Poor	Poor	Poor	One sided , Suppressed	No visible habitat features	Deadwood under 50mm	Exotic/Weed	3.2
3552	Lagerstroemia indica	330			Poor	Poor	Poor	Dieback, Suppressed	No visible habitat features		Exotic/Weed	4.0
3553	Lagerstroemia indica	160			Poor	Poor	Poor	Dieback, Suppressed	No visible habitat features	Compacted Soil, Deadwood under 50mm	Exotic/Weed	2.0
3554	Lagerstroemia indica	320			Poor	Poor	Poor	Wound	No visible habitat features	Compacted Soil, Deadwood over 50mm	Exotic/Weed	3.8
3555	Lagerstroemia indica	250			Fair	Typical	Fair	Typical	No visible habitat features	Compacted Soil	Exotic/Weed	3.0
3556	Lagerstroemia indica	205			Fair	Typical	Fair	Typical	No visible habitat features	Compacted Soil	Exotic/Weed	2.5
3557	Harpullia pendula	173			Poor	Poor	Poor	Co-dominant Limbs, Dieback, Suppressed	No visible habitat features		Native	2.1
3558	Acacia disparrima	300			Fair	Typical	Poor	Broken Limbs, Girdling Roots, Phototropic	No visible habitat features		Native	3.6
3559	Schefflera actinophylla	550			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.6
3560	Syzygium luehmannii	224			Fair	Typical	Fair	Typical	No visible habitat features	Deadwood under 50mm	Native	2.7
3561	Cupaniopsis anacardioides	230			Fair	Typical	Poor	Pest Infestation	No visible habitat features		Native	2.8
3562	Melaleuca viminalis	356			Fair	Typical	Fair	Co-dominant Limbs, Previously Lopped	No visible habitat features		Native	4.3
3563	Melaleuca viminalis	375			Fair	Typical	Fair	Typical	No visible habitat features		Native	4.5
3565	Araucaria cunninghamii	230			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
3566	Harpullia pendula	190			Fair	Typical	Poor	Broken Limbs	No visible habitat features		Native	2.3
3567	Archontophoenix alexandrae	260			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
3568	Stag	260			Fair	Typical	Poor	Dieback, Head died out	No visible habitat features	Deadwood over 50mm	Dead	3.1
3569	Podocarpus elatus	228			Fair	Typical	Fair	Typical	No visible habitat features	Compacted Soil	Native	2.7
3570	Podocarpus elatus	253			Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	3.0
3571	Podocarpus elatus	184			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
3572	Cupaniopsis anacardioides	220			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
3573	Waterhousea floribunda	210			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
3574	Celtis sinensis	440			Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
3575	Eucalyptus microcorys	230			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
3576	Buckinghamia celsissima	241			Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
3577	Milletia pinnata	410			Poor	Poor	Poor	Broken Limbs, Decay, Previously Lopped	No visible habitat features		Exotic/Weed	4.9
3578	Eucalyptus major	550			Fair	Typical	Poor	Broken Limbs	No visible habitat features	Deadwood under 50mm	Native	6.6
3579	Eucalyptus microcorys	640	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
3580	Eucalyptus microcorys	460	22	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3581	Lophostemon confertus	430	17	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
3582	Eucalyptus siderophloia	300	8	5	Good	Crown Decline	Good	Typical	No visible habitat features		Native	3.6
3583	Eucalyptus microcorys	371	17	5	Good	Crown Decline	Good	Typical	No visible habitat features		Native	4.4
3584	Eucalyptus propinqua	860	27	5	Good	Crown Decline	Good	Typical	No visible habitat features		Native	10.3
3585	Eucalyptus tereticornis	220	20	5	Good	Crown Decline	Good	Typical	No visible habitat features		Native	2.6
3587	Lophostemon confertus	504	12	5	Good	Crown Decline	Good	Typical	No visible habitat features		Native	6.1
3588	Eucalyptus siderophloia	280	12	5	Poor	Sparse	Good	Typical	No visible habitat features		Native	3.4
3589	Eucalyptus siderophloia	390	21	5	Fair	Typical	Good	Typical	No visible habitat features		Native	4.7
3590	Eucalyptus carnea	244	14	5	Fair	Typical	Good	Typical	No visible habitat features		Native	2.9
3591	Eucalyptus tereticornis	250	18	5	Fair	Typical	Good	Typical	No visible habitat features		Native	3.0
3592	Eucalyptus propinqua	670	25	5	Fair	Typical	Good	Typical	No visible habitat features		Native	8.0
3593	Eucalyptus propinqua	490	25	5	Fair	Typical	Good	Typical	No visible habitat features		Native	5.9
3594	Eucalyptus tereticornis	640	26	5	Fair	Typical	Good	Typical	No visible habitat features		Native	7.7
3595	Corymbia intermedia	240	17	5	Fair	Typical	Good	Typical	No visible habitat features		Native	2.9
3596	Eucalyptus tereticornis	190	15	5	Fair	Typical	Good	Typical	No visible habitat features		Native	2.3
3597	Corymbia intermedia	180	15	5	Fair	Typical	Good	Typical	No visible habitat features		Native	2.2
3598	Eucalyptus carnea	650	27	5	Fair	Typical	Good	Typical	No visible habitat features		Native	7.8
3600	Corymbia intermedia	350	19	5	Fair	Typical	Good	Typical	No visible habitat features		Native	4.2
3601	Eucalyptus carnea	190	13	5	Fair	Typical	Good	Typical	No visible habitat features		Native	2.3
3602	Eucalyptus carnea	270	13	5	Fair	Typical	Good	Typical	No visible habitat features		Native	3.2
3604	Corymbia intermedia	170	8	5	Fair	Typical	Good	Typical	No visible habitat features		Native	2.0
3606	Blakella tessellaris	630	14	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.6
3607	Eucalyptus crebra	490	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
3608	Eucalyptus crebra	430	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
3609	Grevillea robusta	230	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3610	Blakella citriodora subsp. variegata	820	22	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.8
3611	Blakella citriodora subsp. variegata	470	19	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3612	Blakella citriodora subsp. variegata	700	20	10	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
3613	Blakella citriodora subsp. variegata	490	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
3614	Eucalyptus tereticornis	610	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	7.3
3615	Alphitonia excelsa	210	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3616	Eucalyptus tereticornis	490	19	8	Fair	Typical	Fair	Supressed Canopy	No visible habitat features		Native	5.9

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3617	Acacia disparrima	190	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
3618	Alphitonia excelsa	150	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3619	Eucalyptus tereticornis	340	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3620	Eucalyptus tereticornis	340	16	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3621	Grevillea robusta	220	10	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3622	Blakella torelliana	180	11	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
3623	Blakella torelliana	820	16	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	9.8
3624	Acacia disparrima	180	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
3625	Eucalyptus tereticornis	130	8	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3626	Acacia disparrima	180	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
3627	Acacia disparrima	160	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3628	Blakella torelliana	140	8	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3629	Blakella torelliana	130	7	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3630	Blakella torelliana	190	7	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
3631	Blakella torelliana	190	8	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
3632	Blakella torelliana	230	9	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3633	Acacia disparrima	260	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3634	Araucaria cuninghamiana	260	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3635	Blakella torelliana	220	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.6
3636	Blakella torelliana	180	8	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
3637	Blakella torelliana	140	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3638	Blakella torelliana	280	6	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3639	Acacia disparrima	370	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3640	Blakella torelliana	120	7	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3641	Blakella torelliana	230	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3642	Blakella torelliana	190	7	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
3643	Eucalyptus tereticornis	550	16	8	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
3644	Acacia disparrima	160	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3645	Acacia disparrima	250	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3646	Blakella torelliana	140	8	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3647	Blakella torelliana	120	7	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3648	Blakella torelliana	130	8	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3649	Blakella torelliana	140	9	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3650	Blakella torelliana	120	7	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3651	Blakella torelliana	120	6	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3652	Blakella torelliana	180	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
3653	Eucalyptus tereticornis	440	17	8	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
3654	Alphitonia excelsa	140	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3655	Alphitonia excelsa	250	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3656	Celtis sinensis	330	6	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
3657	Acacia disparrima	180	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
3658	Alphitonia excelsa	140	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3659	Alphitonia excelsa	170	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3660	Eucalyptus tereticornis	360	18	8	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3661	Alphitonia excelsa	210	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3662	Acacia disparrima	360	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3663	Celtis sinensis	190	5	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
3664	Acacia disparrima	260	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3666	Buckinghamia celissima	200	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3667	Harpullia pendula	305	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3668	Plumeria sp.	210	4	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
3671	Harpullia pendula	355	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3672	Buckinghamia celissima	292	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3673	Brachychiton acerifolius	260	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3674	Harpullia pendula	510	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
3676	Cupaniopsis anacardioides	480	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3678	Brachychiton acerifolius	389	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
3679	Jacaranda mimosifolia	290	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
3680	Harpullia pendula	390	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
3681	Delonix regia	210	4	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
3683	Milletia pinnata	320	5	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.8
3684	Hymosporum flavum	168	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3685	Harpullia pendula	470	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3686	Buckinghamia celissima	160	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3687	Buckinghamia celissima	294	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3688	Syagrus romanzoffiana	270	16	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
3690	Syzygium francisii	175	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.1
3693	Milletia pinnata	370	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
3695	Melaleuca species	492	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
3696	Buckinghamia celissima	370	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3698	Ficus macrophylla	510	10	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
3700	Syagrus romanzoffiana	310	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
3701	Syagrus romanzoffiana	280	15	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3702	Cinnamomum camphora	1240	12	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	14.9
3703	Milletia pinnata	390	12	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
3704	Syagrus romanzoffiana	260	18	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3705	Syagrus romanzoffiana	380	12	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.6
3706	Syagrus romanzoffiana	260	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3707	Syagrus romanzoffiana	260	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3708	Syagrus romanzoffiana	310	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.7
3710	Cinnamomum camphora	1210	14	12	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	14.5
3711	Syzygium cascade	370	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3712	Buckinghamia celissima	288	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3714	Brachychiton acerifolius	160	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3715	Melicope elleryana	120	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3716	Cinnamomum camphora	1055	14	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	12.7
3717	Cinnamomum camphora	990	14	10	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	11.9
3721	Cupaniopsis anacardioides	450	6	7	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3722	Schefflera actinophylla	910	7	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.9
3723	Cupaniopsis anacardioides	630	8	6	Good	Typical	Good	Typical	Nests		Native	7.6
3724	Harpullia pendula	430	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
3727	Ficus species	460	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3728	Brachychiton acerifolius	580	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
3729	Cupaniopsis anacardioides	420	8	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3730	Harpullia pendula	440	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
3731	Cupaniopsis anacardioides	480	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3732	Backhousia cirtriodora	200	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3733	Syagrus romanzoffiana	130	5	2	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3734	Harpullia pendula	386	9	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3735	Syagrus romanzoffiana	230	15	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3736	Backhousia cirtriodora	280	8	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3737	Syagrus romanzoffiana	240	8	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.9
3738	Milletia pinnata	230	5	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3739	Backhousia cirtriodora	130	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3740	Harpullia pendula	402	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3741	Libidibia ferrea	540	12	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.5
3742	Cupaniopsis anacardioides	540	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
3743	Cupaniopsis anacardioides	440	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
3744	Stenocarpus sinuatus	220	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3745	Melia azedarach	290	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3746	Buckinghamia celissima	219	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3747	Buckinghamia celissima	312	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3748	Flindersia australis	330	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
3749	Buckinghamia celissima	194	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
3750	Syagrus romanzoffiana	260	17	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3751	Syagrus romanzoffiana	370	15	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
3752	Stenocarpus sinuatus	274	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.3
3753	Stenocarpus sinuatus	248	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3754	Erythrina verspitilio	1800	10	12	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
3755	Cupaniopsis anacardioides	360	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3756	Jacaranda mimosifolia	420	9	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.0
3757	Erythrina verspitilio	417	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3758	Harpullia pendula	370	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3759	Cupaniopsis anacardioides	620	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
3760	Harpullia pendula	300	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3761	Stenocarpus sinuatus	362	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3763	Cupaniopsis anacardioides	529	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
3764	Buckinghamia celissima	320	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3765	Backhousia cirtriodora	225	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.7
3766	Backhousia cirtriodora	227	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.7
3767	Stenocarpus sinuatus	284	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3768	Harpullia pendula	445	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
3769	Cupaniopsis anacardioides	400	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3770	Backhousia cirtriodora	150	6	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3771	Araucaria bidwilli	550	17	9	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
3772	Syagrus romanzoffiana	250	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.0
3773	Backhousia cirtriodora	160	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3774	Backhousia citriodora	143	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3775	Backhousia cirtriodora	185	7	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
3776	Syagrus romanzoffiana	280	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3777	Harpullia pendula	560	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
3778	Hymosporum flavum	140	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3779	Syagrus romanzoffiana	160	7	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3780	Syagrus romanzoffiana	190	9	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
3781	Syagrus romanzoffiana	150	6	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3782	Celtis sinensis	330	9	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
3783	Syzygium australe	360	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3784	Cupaniopsis anacardioides	305	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3785	Cupaniopsis anacardioides	340	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3786	Cupaniopsis anacardioides	230	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3787	Cupaniopsis anacardioides	240	5	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3788	Ficus species	1510	14	15	Good	Typical	Good	Typical	No visible habitat features		Native	15.0
3789	Agathis robusta	270	12	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3790	Ficus species	970	10	12	Poor	Typical	Good	Typical	No visible habitat features		Native	11.6
3791	Peltophorum pterocarpum	230	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3792	Syagrus romanzoffiana	370	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.4
3793	Peltophorum pterocarpum	390	7	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.7
3794	Syagrus romanzoffiana	150	6	4	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3795	Celtis sinensis	230	10	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3796	Cupaniopsis anacardioides	230	8	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3797	Toona ciliata	400	9	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3798	Cupaniopsis anacardioides	340	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.1
3799	Cupaniopsis anacardioides	330	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
3800	Cupaniopsis anacardioides	305	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3801	Blakella tessellaris	142	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3802	Blakella tessellaris	218	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
3803	Melaleuca leucadendra	140	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3804	Melaleuca leucadendra	150	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3805	Celtis sinensis	680	14	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.2
3806	Syzygium paniculata	202	4	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3807	Elaeocarpus obovatus	200	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3808	Cupaniopsis anacardioides	360	4	3	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3809	Cinnamomum camphora	840	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	10.1
3810	Melaleuca linariifolia	470	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3811	Melaleuca species	310	5	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3812	Cupaniopsis anacardioides	244	5	3	Good	Typical	Good	Typical	No visible habitat features	Branch missing	Native	2.9
3813	Melaleuca leucadendra	210	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3814	Cupaniopsis anacardioides	480	7	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3815	Cinnamomum camphora	700	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.4
3816	Cinnamomum camphora	1160	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	13.9
3817	Schefflera actinophylla	540	8	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.5
3818	Syzygium luehmanii	280	6	3	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3820	Cupaniopsis anacardioides	420	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3821	Ficus species	588	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
3822	Flindersia australis	455	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3823	Flindersia schottiana	350	10	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3824	Syagrus romanzoffiana	570	10	8	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.8
3825	Cupaniopsis anacardioides	320	5	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3826	Eucalyptus tereticornis	780	19	10	Good	Typical	Good	Typical	No visible habitat features		Native	9.4
3827	Cupaniopsis anacardioides	480	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3828	Eucalyptus tereticornis	750	19	12	Good	Typical	Good	Typical	No visible habitat features		Native	9.0
3829	Lophostemon confertus	250	9	6	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3830	Ficus macrophylla	350	12	6	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3831	Lophostemon confertus	210	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3832	Eucalyptus tereticornis	590	19	8	Good	Typical	Good	Typical	No visible habitat features		Native	7.1
3834	Syagrus romanzoffiana	120	9	3	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3838	Eucalyptus carnea	700	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	8.4
3840	Melaleuca species	300	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3841	Melaleuca species	450	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3842	Grevillea robusta	400	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3843	Grevillea robusta	270	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3845	Eucalyptus exserta	400	23	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3846	Syagrus romanzoffiana	700	19	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	8.4
3847	Eucalyptus siderophloia	380	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3848	Eucalyptus propinqua	450	24	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
3849	Eucalyptus siderophloia	400	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3850	Syagrus romanzoffiana	480	20	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.8
3851	Cupaniopsis anacardioides	350	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3852	Blakella tessellaris	200	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3853	Harpullia pendula	295	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3854	Flindersia australis	500	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
3855	Blakella tessellaris	200	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3856	Blakella tessellaris	300	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3857	Buckinghamia celissima	360	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
3858	Buckinghamia celissima	300	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3859	Araucaria cuninghamiana	650	28	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.8
3860	Araucaria cuninghamiana	600	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
3861	Araucaria cuninghamiana	600	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
3862	Libidibia ferrea	200	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3863	Libidibia ferrea	340	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.1
3864	Libidibia ferrea	330	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
3865	Libidibia ferrea	300	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.6
3866	Libidibia ferrea	280	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
3867	Libidibia ferrea	260	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
3868	Libidibia ferrea	430	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.2
3869	Libidibia ferrea	630	15	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	7.6
3870	Libidibia ferrea	400	15	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.8
3871	Libidibia ferrea	290	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.5
3872	Libidibia ferrea	450	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	5.4
3873	Libidibia ferrea	210	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
3874	Libidibia ferrea	330	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.0
3875	Libidibia ferrea	210	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.5
3876	Libidibia ferrea	350	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.2
3877	Ficus obliqua	500	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
3878	Celtis sinensis	1310	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	15.0
3879	Flindersia australis	240	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3880	Libidibia ferrea	200	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.4
3881	Libidibia ferrea	270	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
3882	Libidibia ferrea	160	12	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
3883	Eucalyptus tereticornis	480	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
3884	Eucalyptus microcorys	830	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	10.0
3885	Eucalyptus propinqua	500	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
3886	Eucalyptus microcorys	520	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
3887	Eucalyptus propinqua	470	16	5	Declining	Typical	Good	Typical	No visible habitat features		Native	5.6
3888	Eucalyptus microcorys	397	13	5	Declining	Typical	Good	Typical	No visible habitat features		Native	4.8
3889	Eucalyptus microcorys	310	14	5	Declining	Typical	Good	Typical	No visible habitat features		Native	3.7
3890	Melaleuca quinquenervia	370	13	5	Declining	Typical	Good	Typical	No visible habitat features		Native	4.4
3891	Melaleuca linariifolia	490	7	5	Declining	Typical	Good	Typical	No visible habitat features		Native	5.9
3892	Eucalyptus propinqua	600	22	5	Declining	Typical	Good	Typical	No visible habitat features		Native	7.2
3893	Eucalyptus propinqua	150	6	5	Declining	Typical	Good	Typical	No visible habitat features		Native	2.0
3894	Eucalyptus propinqua	150	10	5	Declining	Typical	Good	Typical	No visible habitat features		Native	2.0
3895	Araucaria cuninghamiana	300	15	5	Declining	Typical	Good	Typical	No visible habitat features		Native	3.6
3896	Eucalyptus propinqua	610	23	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.3
3897	Araucaria cuninghamiana	160	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3898	Eucalyptus propinqua	690	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	8.3
3899	Eucalyptus propinqua	226	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.7
3900	Blakella citriodora subsp. variegata	320	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3901	Eucalyptus propinqua	320	17	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3902	Eucalyptus propinqua	300	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3903	Eucalyptus propinqua	460	22	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3904	Eucalyptus propinqua	460	22	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3905	Acacia disparrima	420	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3906	Eucalyptus siderophloia	140	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3907	Eucalyptus siderophloia	410	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3908	Blakella citriodora subsp. variegata	410	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3909	Acacia disparrima	400	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3910	Eucalyptus propinqua	120	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3911	Eucalyptus propinqua	380	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3912	Eucalyptus crebra	260	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3913	Eucalyptus propinqua	250	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3914	Eucalyptus propinqua	170	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3915	Eucalyptus propinqua	410	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
3916	Cupaniopsis anacardioides	190	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
3917	Cupaniopsis anacardioides	190	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
3918	Eucalyptus propinqua	400	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3919	Eucalyptus propinqua	510	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.1
3920	Harpullia pendula	270	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3921	Eucalyptus propinqua	1160	25	5	Good	Typical	Good	Typical	Medium Hollow	rainbow lorikeet nesting x5	Native	13.9
3922	Eucalyptus propinqua	530	24	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
3923	Eucalyptus propinqua	240	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3924	Eucalyptus propinqua	680	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	8.2
3925	Acacia disparrima	310	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3926	Eucalyptus propinqua	640	18	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.7
3927	Eucalyptus propinqua	580	24	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.0
3928	Eucalyptus siderophloia	233	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3929	Eucalyptus siderophloia	550	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.6
3930	Lophostemon confertus	40	3	5	Declining	Typical	Good	Typical	No visible habitat features	Epicormic Growth from base	Native	2.0
3931	Lophostemon confertus	210	10	5	Declining	Typical	Good	Typical	No visible habitat features		Native	2.5
3932	Acacia disparrima	240	10	5	Declining	Typical	Good	Typical	No visible habitat features		Native	2.9
3933	Eucalyptus siderophloia	460	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3934	Eucalyptus siderophloia	470	19	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
3935	Eucalyptus siderophloia	290	17	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3936	Eucalyptus siderophloia	260	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
3937	Eucalyptus siderophloia	160	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3938	Lophostemon confertus	260	12	5	Good	Typical	Poor	Typical	No visible habitat features		Native	3.1
3939	Celtis sinensis	410	10	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	4.9
3940	Harpullia pendula	280	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3941	Blakella tessellaris	140	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3942	Backhousia citriodora	140	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3943	Corymbia intermedia	320	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3944	Casuarina glauca	210	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3945	Casuarina glauca	294	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3946	Casuarina glauca	333	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.0
3947	Casuarina glauca	248	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3948	Casuarina glauca	403	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
3949	Cupaniopsis anacardioides	208	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3950	Casuarina glauca	210	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3951	Casuarina glauca	233	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3952	Casuarina glauca	310	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3953	Ficus species	500	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.0
3954	Casuarina glauca	370	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.4
3955	Casuarina glauca	340	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.1

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
3956	Cupaniopsis anacardioides	224	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.7
3957	Casuarina glauca	320	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3958	Casuarina glauca	300	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.6
3959	Cupaniopsis anacardioides	230	5	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3960	Casuarina glauca	240	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3961	Ficus species	460	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.5
3962	Casuarina glauca	230	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3963	Casuarina glauca	210	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3964	Casuarina glauca	210	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
3965	Casuarina glauca	320	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3966	Casuarina glauca	240	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3967	Casuarina glauca	440	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.3
3968	Casuarina glauca	222	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.7
3969	Casuarina glauca	270	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3970	Ficus species	420	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
3971	Casuarina glauca	270	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3972	Blakella tessellaris	230	19	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3973	Ficus species	392	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
3974	Ficus species	380	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
3975	Casuarina glauca	198	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3976	Ficus species	310	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
3977	Ficus species	520	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.2
3978	Blakella tessellaris	140	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
3979	Ficus species	600	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.2
3980	Waterhousia floribunda	230	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
3981	Libidibia ferrea	230	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.8
3982	Melaleuca quinquenervia	179	8	5	Poor	Typical	Good	Dead Stem	No visible habitat features		Native	2.1
3983	Blakella tessellaris	230	18	5	Poor	Typical	Good	Typical	No visible habitat features		Native	2.8
3984	Acacia species	300	10	5	Poor	Typical	Good	Typical	No visible habitat features		Native	3.6
3985	Blakella tessellaris	140	14	5	Poor	Typical	Good	Typical	No visible habitat features		Native	2.0
3986	Casuarina glauca	269	13	5	Poor	Typical	Good	Typical	No visible habitat features		Native	3.2
3987	Casuarina glauca	240	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
3988	Casuarina glauca	350	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
3989	Diploglottis campbellii	280	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
3990	Diploglottis campbellii	313	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.8
3991	Diploglottis campbellii	290	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
3992	Diploglottis campbellii	270	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
3993	Casuarina glauca	200	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3994	Casuarina glauca	200	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3995	Casuarina glauca	200	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
3996	Cupaniopsis anacardioides	250	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
3997	Blakella citriodora subsp. variegata	530	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.4
3998	Lophostemon confertus	430	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
3999	Blakella citriodora subsp. variegata	350	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
4000	Lophostemon confertus	210	10	5	Good	Typical	Fair	Main Trunk Wounded	No visible habitat features		Native	2.5
4001	Blakella citriodora subsp. variegata	430	23	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
4002	Casuarina glauca	260	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
4003	Casuarina glauca	140	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
4004	Casuarina glauca	180	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
4005	Casuarina glauca	210	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
4006	Lophostemon confertus	290	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
4007	Stag	300	10	5	Good	Crown Decline	Good	Typical	No visible habitat features		Dead	3.6
4008	Casuarina glauca	283	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.4
4009	Casuarina glauca	220	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
4010	Casuarina glauca	310	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.7
4011	Diploglottis campbellii	197	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
4012	Diploglottis campbellii	214	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
4013	Diploglottis campbellii	237	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
4014	Casuarina glauca	200	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
4015	Harpullia pendula	269	7	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.2
4016	Ficus species	495	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.9
4017	Casuarina glauca	288	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
4018	Flindersia australis	180	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.2
4019	Casuarina glauca	190	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.3
4021	Casuarina glauca	220	8	5	Poor	Typical	Good	Typical	No visible habitat features		Native	2.6
4022	Casuarina glauca	200	8	5	Poor	Typical	Good	Typical	No visible habitat features		Native	2.4
4023	Ficus species	467	8	5	Poor	Typical	Good	Typical	No visible habitat features		Native	5.6
4024	Brachychiton acerifolius	180	8	5	Poor	Typical	Good	Typical	No visible habitat features		Native	2.2
4025	Casuarina glauca	300	14	5	Poor	Typical	Good	Typical	No visible habitat features		Native	3.6
4026	Melaleuca quinquenervia	175	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.1
4027	Ficus species	377	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.5
4028	Casuarina glauca	220	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
4029	Casuarina glauca	230	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
4030	Eucalyptus tereticornis	230	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
4031	Ficus species	400	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.8
4032	Casuarina glauca	260	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
4033	Casuarina glauca	200	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
4034	Stag	220	16	5	Good	Typical	Good	Typical	No visible habitat features		Dead	2.6
4035	Casuarina glauca	290	16	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.5
4036	Casuarina glauca	198	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.4
4037	Casuarina glauca	350	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.2
4038	Agathis robusta	250	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.0
4039	Casuarina glauca	240	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
4040	Blakella tessellaris	110	12	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
4041	Ficus species	279	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.3
4042	Blakella tessellaris	160	15	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
4043	Casuarina glauca	230	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
4044	Harpullia pendula	210	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
4045	Casuarina glauca	240	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.9
4046	Casuarina glauca	210	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.5
4047	Casuarina glauca	220	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
4048	Eucalyptus siderophloia	430	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.2
4049	Eucalyptus siderophloia	480	23	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.8
4050	Eucalyptus siderophloia	130	6	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
4051	Eucalyptus siderophloia	620	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	7.4
4052	Eucalyptus siderophloia	410	17	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.9
4053	Eucalyptus fibrosa	560	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.7
4054	Eucalyptus propinqua	390	13	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.7
4055	Eucalyptus siderophloia	360	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.3
4056	Eucalyptus siderophloia	930	22	5	Good	Typical	Good	Typical	No visible habitat features		Native	11.2
4057	Eucalyptus siderophloia	450	14	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.4
4058	Jacaranda mimosifolia	260	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.1
4059	Celtis sinensis	500	10	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	6.0
4060	Eucalyptus siderophloia	900	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	10.8

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4061	Eucalyptus siderophloia	470	20	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.6
4062	Acacia disparrima	260	10	5	Good	Typical	Good	Typical	No visible habitat features		Native	3.1
4063	Eucalyptus siderophloia	790	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	9.5
4064	Eucalyptus tereticornis	540	25	5	Good	Typical	Good	Typical	No visible habitat features		Native	6.5
4065	Eucalyptus siderophloia	380	19	5	Good	Typical	Good	Typical	No visible habitat features		Native	4.6
4066	Jacaranda mimosifolia	280	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.4
4067	Cupaniopsis anacardioides	233	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
4068	Eucalyptus tereticornis	110	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
4069	Eucalyptus tereticornis	420	22	5	Good	Typical	Good	Typical	No visible habitat features		Native	5.0
4070	Eucalyptus tereticornis	910	27	5	Good	Typical	Good	Typical	No visible habitat features		Native	10.9
4071	Eucalyptus tereticornis	160	8	5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
4072	Libidibia ferrea	180	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
4073	Libidibia ferrea	180	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
4074	Libidibia ferrea	190	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.3
4075	Libidibia ferrea	180	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
4076	Libidibia ferrea	180	8	5	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.2
4077	Allocasuarina littoralis	112	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4078	Allocasuarina littoralis	140	20	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.0
4079	Brachychiton acerifolius	260	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4080	Eucalyptus tereticornis	300	17	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4081	Melaleuca sp.	120	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4082	Araucaria cunninghamii	180	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4083	Melaleuca viminalis	136	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4084	Acacia leiocalyx	267	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4085	Eucalyptus tereticornis	130	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4086	Allocasuarina littoralis	233	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4087	Araucaria cunninghamii	180	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4088	Flindersia schottiana	80	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4089	Syagrus romanzoffiana	280	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
4090	Grevillea robusta	100	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4091	Syzygium paniculatum	198	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4092	Dodonaea viscosa	120	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4093	Araucaria cunninghamii	297	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4094	Eucalyptus resinifera	234	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4095	Jacaranda mimosifolia	400	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.8
4096	Melaleuca viminalis	140	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4097	Olea europaea	160	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4098	Casuarina glauca	210	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4099	Allocasuarina littoralis	122	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4100	Chrysalidocarpus lutescens	456	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.5
4101	Melaleuca viminalis	151	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4102	Melaleuca decora	234	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4103	Syagrus romanzoffiana	320	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
4104	Jacaranda mimosifolia	440	10	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
4105	Blakella citriodora	200	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4106	Ficus benjamina	300	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4107	Allocasuarina littoralis	110	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4108	Eucalyptus propinqua	160	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4109	Cupaniopsis anacardioides	300	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4110	Elattostachys nervosa	200	5	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4111	Casuarina glauca	120	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4112	Blakella torelliana	220	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4113	Allocasuarina littoralis	100	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4114	Allocasuarina littoralis	192	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4115	Melaleuca quinquenervia	190	8	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4116	Syzygium francisii	130	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4117	Allocasuarina littoralis	320	18	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
4118	Melaleuca Viminalis	100	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4119	Allocasuarina littoralis	130	10	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.0
4120	Unknown sp.	210	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.5
4121	Araucaria cunninghamii	200	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4122	Eucalyptus tereticornis	340	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.1
4123	Allocasuarina littoralis	251	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4124	Grevillea robusta	163	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4125	Allocasuarina littoralis	160	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4126	Eucalyptus tereticornis	130	8	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4127	Melaleuca sp.	156	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4128	Casuarina glauca	240	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4129	Melaleuca viminalis	153	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4130	Allocasuarina littoralis	130	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4131	Grevillea robusta	210	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4132	Cupaniopsis anacardioides	149	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4133	Harpullia pendula	191	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4134	Blakella citriodora	100	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4135	Blakella citriodora	230	6	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4136	Eucalyptus siderophloia	210	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4137	Blakella citriodora	120	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4138	Allocasuarina littoralis	530	15	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.4
4139	Araucaria cunninghamii	250	17	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4140	Blakella torelliana	180	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.2
4141	Syzygium paniculatum	203	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4142	Allocasuarina littoralis	160	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4143	Chrysalidocarpus lutescens	425	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.1
4144	Ficus benjamina	1097	16	16	Fair	Typical	Fair	Typical	No visible habitat features		Native	13.2
4145	Allocasuarina littoralis	386	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.6
4146	Syagrus romanzoffiana	210	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.5
4147	Cupaniopsis anacardioides	140	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4148	Melaleuca decora	242	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4149	Melaleuca quinquenervia	267	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4150	Acacia leiocalyx	233	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4151	Acacia leiocalyx	254	5	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4152	Blakella torelliana	420	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.0
4153	Celtis sinensis	184	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.2
4154	Phoenix roebelenii	450	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.4
4155	Cupaniopsis anacardioides	172	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4156	Casuarina glauca	171	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4157	Melaleuca quinquenervia	100	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4158	Syzygium paniculatum	192	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
4159	Blakella torelliana	380	12	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.6
4160	Alphitonia excelsa	390	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.7
4161	Allocasuarina littoralis	156	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4162	Syagrus romanzoffiana	270	14	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
4163	Eucalyptus crebra	130	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4164	Syzygium francisii	110	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4165	Blakella citriodora	192	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4166	Allocasuarina littoralis	110	12	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4167	Allocasuarina littoralis	150	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4168	Syagrus romanzoffiana	290	14	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
4169	Blakella torelliana	140	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4170	Acacia fimbriata	162	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4171	Acacia disparrima	190	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4172	Eucalyptus propinqua	230	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4173	Allocasuarina littoralis	130	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4174	Melaleuca decora	141	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4175	Waterhousea floribunda	127	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4176	Syzygium luehmannii	408	6	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.9
4177	Blakella citriodora	140	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4178	Allocasuarina littoralis	150	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4179	Melaleuca viminalis	215	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4180	Allocasuarina littoralis	133	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4181	Lophostemon confertus	130	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4182	Unknown sp.	220	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4183	Hibiscus heterophyllus	110	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4184	Ficus benjamina	341	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.1
4185	Eucalyptus crebra	340	12	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.1
4186	Blakella torelliana	530	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.4
4187	Eucalyptus microcorys	250	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4188	Syagrus romanzoffiana	220	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4189	Syzygium paniculatum	175	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.1
4190	Jacaranda mimosifolia	120	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4191	Hibiscus heterophyllus	194	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4192	Araucaria cunninghamii	230	14	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4193	Acacia disparrima	262	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4194	Eucalyptus propinqua	140	7	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4195	Eucalyptus tereticornis	200	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4196	Lophostemon suaveolens	120	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4197	Casuarina glauca	260	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4198	Syagrus romanzoffiana	310	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.7
4199	Melaleuca quinquenervia	410	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.9
4200	Eucalyptus propinqua	230	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4201	Araucaria cunninghamii	220	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4202	Olea europaea	150	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4203	Unknown sp.	180	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.2
4204	Eucalyptus tereticornis	110	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4205	Ficus benjamina	270	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4206	Grevillea robusta	140	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4207	Allocasuarina littoralis	164	11	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4208	Melaleuca quinquenervia	220	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4209	Brachychiton acerifolius	210	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4210	Allocasuarina littoralis	273	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.3
4211	Lophostemon confertus	120	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4212	Acacia sp.	324	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.9
4213	Unknown sp.	209	4	3	Fair	Typical	Fair	Typical	No visible habitat features	Sp1	Exotic/Weed	2.5
4214	Eucalyptus tereticornis	220	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4215	Celtis sinensis	247	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.0
4216	Jacaranda mimosifolia	214	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4217	Waterhousea floribunda	460	5	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.5
4218	Syagrus romanzoffiana	260	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
4219	Celtis sinensis	170	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4220	Mallotus philippensis	262	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4221	Unknown sp.	500	8	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.0
4222	Eucalyptus propinqua	240	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4223	Eucalyptus propinqua	190	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4224	Flindersia australis	130	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4225	Acacia disparrima	185	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4226	Acacia cognata	151	3	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4227	Eucalyptus crebra	480	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.8
4228	Melaleuca sp.	200	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4229	Casuarina glauca	220	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4230	Acacia disparrima	197	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4231	Melaleuca decora	224	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.7
4232	Syzygium francisii	144	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4233	Allocasuarina littoralis	127	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4234	Eucalyptus tereticornis	290	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4235	Eucalyptus tereticornis	180	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4236	Grevillea banksii	239	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4237	Blakella tessellaris	275	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.3
4238	Ficus benjamina	290	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4239	Acacia salicina	180	9	2	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.2
4240	Syagrus romanzoffiana	330	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.0
4241	Blakella tessellaris	130	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4242	Syagrus romanzoffiana	230	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.8
4243	Eucalyptus tereticornis	130	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4244	Acacia disparrima	248	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4245	Cupaniopsis anacardioides	209	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4246	Celtis sinensis	136	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4247	Phoenix roebelenii	410	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.9
4248	Allocasuarina littoralis	160	12	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4249	Unknown sp.	383	6	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.6
4250	Araucaria cunninghamii	270	12	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4251	Grevillea banksii	120	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4252	Cupaniopsis anacardioides	212	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4253	Erythrina x sykesii	1101	15	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	13.2
4254	Eucalyptus crebra	320	14	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
4255	Allocasuarina littoralis	160	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4256	Araucaria cunninghamii	240	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4257	Allocasuarina littoralis	215	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4258	Araucaria cunninghamii	190	8	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4259	Elaeocarpus angustifolius	430	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.2
4260	Jacaranda mimosifolia	320	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
4261	Melaleuca sp.	127	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4262	Syagrus romanzoffiana	170	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4263	Araucaria cunninghamii	160	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4264	Allocasuarina littoralis	360	20	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
4265	Allocasuarina littoralis	200	12	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.4
4266	Acacia fimbriata	131	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4267	Allocasuarina littoralis	120	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4268	Eucalyptus tereticornis	180	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4269	Unknown sp.	110	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4270	Eucalyptus tereticornis	210	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4271	Syzygium paniculatum	302	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.6
4272	Blakella citriodora	290	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4273	Syagrus romanzoffiana	290	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
4274	Blakella citriodora	200	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4275	Allocasuarina littoralis	250	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4276	Acacia cognata	191	3	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4277	Cupaniopsis anacardioides	184	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4278	Allocasuarina littoralis	200	10	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.4
4279	Cupaniopsis anacardioides	308	5	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
4280	Syzygium luehmannii	270	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4281	Eucalyptus tereticornis	790	15	14	Fair	Typical	Fair	Typical	No visible habitat features		Native	9.5
4282	Grevillea robusta	230	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4283	Grevillea robusta	180	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4284	Araucaria cunninghamii	290	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4285	Waterhousea floribunda	173	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4286	Casuarina glauca	180	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4287	Melaleuca quinquenervia	230	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4288	Melaleuca sp.	100	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4289	Blakella citriodora	110	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4290	Eucalyptus tereticornis	270	10	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4291	Syagrus romanzoffiana	340	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.1
4292	Araucaria cunninghamii	240	16	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4293	Syagrus romanzoffiana	190	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
4294	Chrysalidocarpus lutescens	197	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4295	Eucalyptus tereticornis	260	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4296	Blakella torelliana	520	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.2
4297	Syagrus romanzoffiana	260	10	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
4298	Blakella torelliana	440	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
4299	Melaleuca decora	172	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4300	Cecropia peltata	175	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.1
4301	Blakella torelliana	180	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.2
4302	Unknown sp.	150	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4303	Celtis sinensis	430	8	16	Fair	Typical	Fair	Typical	Nests		Exotic/Weed	5.2
4304	Blakella citriodora	310	10	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
4305	Blakella tessellaris	170	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4306	Pongamia pinnata	208	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.5
4307	Syagrus romanzoffiana	210	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.5
4308	Allocasuarina littoralis	230	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4309	Cupaniopsis anacardioides	212	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4310	Allocasuarina littoralis	547	8	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.6
4311	Syzygium paniculatum	153	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4312	Acacia sp.	100	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4313	Phoenix sp.	360	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
4314	Ficus benjamina	452	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.4
4315	Celtis sinensis	149	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4316	Corymbia intermedia	110	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4317	Syagrus romanzoffiana	300	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.6
4318	Melaleuca sp.	230	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4319	Acacia leiocalyx	100	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4320	Cupaniopsis anacardioides	222	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.7
4321	Waterhousea floribunda	180	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4322	Eucalyptus tereticornis	250	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4323	Araucaria cunninghamii	170	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4324	Syagrus romanzoffiana	320	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
4325	Eucalyptus propinqua	95	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4326	Allocasuarina littoralis	230	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4327	Blakella torelliana	150	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4328	Allocasuarina littoralis	120	14	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4329	Acacia fimbriata	209	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4330	Buckinghamia celsissima	350	7	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
4331	Unknown sp.	192	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
4332	Unknown sp.	550	12	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.6
4333	Eucalyptus tereticornis	370	6	6	Fair	Typical	Fair	Typical	Scats		Native	4.4
4334	Syagrus romanzoffiana	280	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
4335	Jacaranda mimosifolia	320	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
4336	Flindersia schottiana	140	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4337	Acacia disparrima	321	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.9
4338	Grevillea banksii	120	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4339	Cascabela thevetia	120	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4340	Cupaniopsis anacardioides	130	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4341	Eucalyptus sp.	120	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4342	Lophostemon confertus	110	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4343	Blakella citriodora	490	15	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.9
4344	Melaleuca viminalis	128	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4345	Melaleuca quinquenervia	220	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4346	Melaleuca decora	197	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4347	Tabebuia argentea	190	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
4348	Chrysalidocarpus lutescens	422	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.1
4349	Chrysalidocarpus lutescens	255	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
4350	Chrysalidocarpus lutescens	445	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
4351	Eucalyptus tereticornis	200	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4352	Blakella citriodora	150	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4353	Lophostemon confertus	150	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4354	Melaleuca quinquenervia	200	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4355	Flindersia schottiana	120	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4356	Eucalyptus tereticornis	230	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4357	Hibiscus heterophyllus	142	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4358	Brachychiton acerifolius	180	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4359	Araucaria cunninghamii	190	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4360	Allocasuarina littoralis	149	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4361	Ficus benjamina	100	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4362	Lophostemon suaveolens	150	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4363	Eucalyptus tereticornis	400	11	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
4364	Eucalyptus tereticornis	227	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.7
4365	Eucalyptus resinifera	260	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4366	Taxodium distichum	410	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.9
4367	Allocasuarina littoralis	150	11	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.0
4368	Eucalyptus tereticornis	200	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4369	Celtis sinensis	100	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4370	Blakella torelliana	510	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.1
4371	Syagrus romanzoffiana	290	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
4372	Jacaranda mimosifolia	330	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4373	Syagrus romanzoffiana	300	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.6
4374	Melaleuca decora	150	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4375	Melaleuca styphelioides	120	4	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4376	Acacia fimbriata	156	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4377	Acacia disparrima	120	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4378	Syagrus romanzoffiana	330	10	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.0
4379	Melaleuca decora	414	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.0
4380	Grevillea robusta	350	14	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
4381	Syagrus romanzoffiana	240	12	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
4382	Melaleuca quinquenervia	220	6	2	Declining	Crown Decline	Fair	Typical	No visible habitat features		Native	2.6
4383	Eucalyptus tereticornis	140	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4384	Erythrina vespertilio	665	5	15	Fair	Typical	Fair	Typical	No visible habitat features		Native	8.0
4385	Syagrus romanzoffiana	240	13	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
4386	Waterhousea floribunda	100	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4387	Acacia melanoxylon	130	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4388	Syzygium paniculatum	133	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4389	Waterhousea floribunda	502	6	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.0
4390	Cupaniopsis anacardioides	330	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
4391	Lophostemon confertus	160	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4392	Melaleuca quinquenervia	110	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4393	Phoenix roebelenii	320	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
4394	Blakella citriodora	250	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4395	Brachychiton acerifolius	190	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4396	Glochidion ferdinandi	122	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4397	Blakella torelliana	477	6	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.7
4398	Allocasuarina littoralis	353	15	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
4399	Jacaranda mimosifolia	550	6	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.6
4400	Allocasuarina littoralis	290	13	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4401	Eucalyptus siderophloia	1060	20	16	Fair	Typical	Fair	Typical	No visible habitat features		Native	12.7
4402	Phoenix roebelenii	420	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.0
4403	Allocasuarina littoralis	120	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4404	Allocasuarina littoralis	130	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4405	Syzygium australe	407	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.9
4406	Syagrus romanzoffiana	170	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4407	Grevillea robusta	210	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4408	Jacaranda mimosifolia	120	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4409	Jacaranda mimosifolia	153	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4410	Cupaniopsis anacardioides	150	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4411	Syagrus romanzoffiana	350	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.2
4412	Araucaria cunninghamii	230	15	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4413	Unknown sp.	130	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4414	Araucaria cunninghamii	270	18	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4415	Blakella citriodora	120	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4416	Eucalyptus propinqua	170	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4417	Melaleuca sp.	280	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4418	Cupaniopsis anacardioides	203	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4419	Jacaranda mimosifolia	246	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.0
4420	Eucalyptus propinqua	300	17	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4421	Eucalyptus tereticornis	100	6	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4422	Unknown sp.	170	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4423	Eucalyptus crebra	240	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4424	Allocasuarina littoralis	201	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4425	Ficus virens	264	2	4	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	3.2
4426	Acacia leiocalyx	156	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4427	Ficus benjamina	646	15	18	Fair	Typical	Fair	Typical	No visible habitat features		Native	7.8
4428	Eucalyptus tereticornis	142	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4429	Grevillea leucopteris	270	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
4430	Waterhousea floribunda	305	16	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
4431	Eucalyptus crebra	230	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4432	Syagrus romanzoffiana	290	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
4433	Unknown sp.	220	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4434	Eucalyptus tereticornis	160	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4435	Ficus benjamina	590	17	15	Fair	Typical	Fair	Typical	No visible habitat features		Native	7.1
4436	Eucalyptus tereticornis	160	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4437	Allocasuarina littoralis	300	16	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4438	Unknown sp.	120	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4439	Casuarina glauca	130	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4440	Araucaria cunninghamii	140	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4441	Blakella citriodora	120	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4442	Celtis sinensis	201	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4443	Unknown sp.	138	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4444	Melaleuca Viminalis	120	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4445	Syagrus romanzoffiana	220	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4446	Syzygium paniculatum	135	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4447	Ficus macrophylla	171	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4448	Blakella torelliana	320	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
4449	Olea europaea	160	2	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4450	Allocasuarina littoralis	143	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4451	Jacaranda mimosifolia	394	9	9	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.7
4452	Allocasuarina littoralis	220	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4453	Syzygium paniculatum	203	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4454	Allocasuarina littoralis	135	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4455	Waterhousea floribunda	230	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4456	Flindersia schottiana	140	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4457	Blakella torelliana	380	12	15	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.6
4458	Ficus macrophylla	360	14	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
4459	Eucalyptus tereticornis	160	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4460	Waterhousea floribunda	158	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4461	Eucalyptus crebra	110	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4462	Acacia leiocalyx	110	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4463	Blakella citriodora	120	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4464	Syagrus romanzoffiana	140	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4465	Hibiscus heterophyllus	192	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4466	Blakella torelliana	400	13	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.8
4467	Syzygium paniculatum	131	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4468	Grevillea banksii	144	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4469	Allocasuarina littoralis	190	13	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4470	Celtis sinensis	220	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4471	Syzygium luehmannii	319	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
4472	Unknown sp.	197	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4473	Cupaniopsis anacardioides	340	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.1
4474	Allocasuarina littoralis	123	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4475	Melaleuca quinquenervia	229	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.7
4476	Brachychiton acerifolius	370	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.4

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4477	Olea europaea	150	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4478	Araucaria cunninghamii	180	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4479	Allocasuarina littoralis	100	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4480	Grevillea robusta	140	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4481	Unknown sp.	620	10	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	7.4
4482	Allocasuarina littoralis	140	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4483	Celtis sinensis	149	5	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4484	Flindersia schottiana	110	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4485	Syagrus romanzoffiana	200	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4486	Araucaria cunninghamii	180	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4487	Allocasuarina littoralis	130	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4488	Brachychiton acerifolius	170	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4489	Acacia disparrima	113	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4490	Brachychiton acerifolius	440	10	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.3
4491	Blakella citriodora	240	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4492	Araucaria cunninghamii	220	15	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4493	Allocasuarina littoralis	260	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4494	Olea europaea	130	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4495	Melaleuca sp.	118	3	3	Poor	Crown Decline	Fair	Typical	No visible habitat features		Native	2.0
4496	Acacia disparrima	150	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4497	Blakella torelliana	190	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
4498	Cupaniopsis anacardioides	160	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4499	Eucalyptus tereticornis	230	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4500	Allocasuarina littoralis	112	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4501	Unknown sp.	120	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4502	Blakella tessellaris	190	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4503	Eucalyptus siderophloia	110	8	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4504	Eucalyptus crebra	250	15	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4505	Allocasuarina littoralis	130	6	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.0
4506	Casuarina glauca	220	8	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4507	Blakella torelliana	160	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4508	Blakella tessellaris	120	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4509	Melaleuca decora	110	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4510	Eucalyptus tereticornis	233	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4511	Allocasuarina littoralis	370	19	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.4
4512	Syzygium luehmannii	279	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4513	Syzygium australe	516	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.2
4514	Celtis sinensis	190	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
4515	Syzygium paniculatum	122	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4516	Allocasuarina littoralis	171	16	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4517	Allocasuarina littoralis	200	17	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4518	Araucaria cunninghamii	490	15	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.9
4519	Syzygium paniculatum	206	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.5
4520	Syagrus romanzoffiana	280	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
4521	Phoenix roebelenii	360	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
4522	Araucaria cunninghamii	150	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4523	Brachychiton acerifolius	297	14	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4524	Melaleuca sp.	154	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4525	Blakella citriodora	180	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4526	Allocasuarina littoralis	260	17	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4527	Tipuana tipu	700	14	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	8.4
4528	Allocasuarina littoralis	350	15	6	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	4.2
4529	Eucalyptus tereticornis	150	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4530	Acacia disparrima	198	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4531	Melaleuca decora	186	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4532	Syzygium francisii	150	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4533	Araucaria cunninghamii	360	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
4534	Unknown sp.	128	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4535	Blakella citriodora	380	12	8	Fair	Typical	Fair	Typical	Nests		Native	4.6
4536	Flindersia australis	490	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.9
4537	Melaleuca quinquenervia	180	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4538	Ficus benjamina	670	13	15	Fair	Typical	Fair	Typical	No visible habitat features		Native	8.0
4539	Celtis sinensis	605	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	7.3
4540	Blakella torelliana	550	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.6
4541	Cupaniopsis anacardioides	210	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4542	Lophostemon suaveolens	190	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4543	Allocasuarina littoralis	240	13	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4544	Backhousia citriodora	249	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4545	Waterhousea sp.	119	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4546	Corymbia intermedia	750	15	10	Fair	Typical	Fair	Typical	Termitarium		Native	9.0
4547	Blakella torelliana	125	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4548	Eucalyptus propinqua	180	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4549	Eucalyptus propinqua	190	13	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4550	Brachychiton acerifolius	205	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4551	Allocasuarina littoralis	118	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4552	Blakella citriodora	790	20	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	9.5
4553	Ficus virens	266	3	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	3.2
4554	Unknown sp.	150	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4555	Waterhousea floribunda	532	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.4
4556	Melaleuca styphelioides	100	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4557	Allocasuarina littoralis	150	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4558	Allocasuarina littoralis	140	10	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4559	Melaleuca viminalis	158	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4560	Acacia salicina	175	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4561	Acacia leiocalyx	220	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4562	Unknown sp.	160	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4563	Blakella citriodora	340	17	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.1
4564	Chrysalidocarpus lutescens	86	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4565	Allocasuarina littoralis	197	17	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4566	Lophostemon confertus	110	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4567	Syagrus romanzoffiana	230	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.8
4568	Celtis sinensis	269	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
4569	Unknown sp.	250	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.0
4570	Acacia fimbriata	271	6	6	Fair	Typical	Fair	Typical	Nests	Leioprocties bees roosting	Native	3.3
4571	Syagrus romanzoffiana	340	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.1
4572	Jacaranda mimosifolia	330	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.0
4573	Blakella citriodora	230	15	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4574	Celtis sinensis	250	7	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.0
4575	Eucalyptus tereticornis	130	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4576	Acacia disparrima	210	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4577	Syagrus romanzoffiana	130	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4578	Corymbia intermedia	140	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4579	Elattostachys nervosa	220	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4580	Melaleuca Viminalis	158	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4581	Morus alba	166	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4582	Harpullia pendula	290	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4583	Casuarina glauca	280	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4584	Syzygium paniculatum	132	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4585	Syagrus romanzoffiana	230	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.8
4586	syzygium luehmannii	285	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4587	Corymbia intermedia	280	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4588	Melaleuca Viminalis	170	2	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4589	Allocasuarina sp.	130	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4590	Eucalyptus propinqua	130	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4591	Casuarina glauca	390	9	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.7
4592	Allocasuarina littoralis	370	18	9	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.4
4593	Araucaria cunninghamii	140	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4594	Acacia melanoxylon	198	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4595	Melaleuca decora	160	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4596	Waterhousea floribunda	120	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4597	Araucaria cunninghamii	250	16	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4598	Allocasuarina littoralis	427	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.1
4599	Syzygium paniculatum	116	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4600	Melaleuca decora	277	4	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.3
4601	Cupaniopsis anacardioides	500	7	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.0
4602	Chrysalidocarpus lutescens	265	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
4603	Syagrus romanzoffiana	340	15	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.1
4604	Jacaranda mimosifolia	226	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.7
4605	Allocasuarina littoralis	290	19	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4606	Allocasuarina littoralis	300	16	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4607	Strelitzia nicolai	374	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.5
4608	Macadamia integrifolia	294	5	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4609	Chrysalidocarpus lutescens	258	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
4610	Acacia leiocalyx	180	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4611	Glochidion sumatranum	101	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4612	Eucalyptus microcorys	270	10	7	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	3.2
4613	Melaleuca decora	153	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4614	Blakella torelliana	198	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4615	Jacaranda mimosifolia	500	9	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.0
4616	Araucaria cunninghamii	290	14	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4617	Waterhousea floribunda	540	7	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.5
4618	Jacaranda mimosifolia	464	10	9	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.6
4619	Blakella citriodora	280	14	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4620	Chrysalidocarpus lutescens	191	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
4621	Allocasuarina littoralis	120	15	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4622	syzygium paniculatum	156	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4623	Acacia disparrima	214	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4624	Eucalyptus crebra	396	14	10	Fair	Typical	Fair	Typical	Termitarium		Native	4.8
4625	Blakella citriodora	430	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.2
4626	Fraxinus griffithii	136	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4627	Acacia disparrima	95	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4628	Acacia melanoxylon	490	6	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.9
4629	Acacia disparrima	99	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4630	Eucalyptus tereticornis	250	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4631	Grevillea robusta	200	15	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4632	Waterhousea floribunda	94	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4633	Allocasuarina littoralis	242	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4634	Syagrus romanzoffiana	350	12	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.2
4635	Chrysalidocarpus lutescens	319	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
4636	Macadamia integrifolia	228	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.7
4637	Buckinghamia celsissima	300	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4638	Cupaniopsis anacardioides	350	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
4639	Lophostemon confertus	100	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4640	Allocasuarina littoralis	430	18	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.2
4641	Phoenix roebelenii	400	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.8
4642	Unknown sp.	278	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.3
4643	Blakella tessellaris	90	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4644	Unknown sp.	150	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4645	Melaleuca quinquenervia	180	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4646	Eucalyptus propinqua	120	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4647	Acacia disparrima	117	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4648	Flindersia schottiana	120	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4649	Eucalyptus crebra	130	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4650	Allocasuarina littoralis	310	15	4	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	3.7
4651	Eucalyptus propinqua	100	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4652	Syzygium australe	287	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4653	Agathis robusta	90	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4654	Celtis sinensis	1123	16	15	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	13.5
4655	Ravenala madagascariensis	326	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.9
4656	Allocasuarina littoralis	233	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4657	Allocasuarina littoralis	172	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4658	Syzygium australe	359	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
4659	Blakella citriodora	150	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4660	Grevillea robusta	260	5	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Bogainvillea in canopy, powerlines above	Native	3.1
4661	Syagrus romanzoffiana	300	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.6
4662	Brachychiton acerifolius	290	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4663	Eucalyptus tereticornis	150	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4664	Grevillea robusta	230	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4665	Cupaniopsis anacardioides	300	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4666	Araucaria cunninghamii	310	16	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
4667	Blakella tessellaris	140	6	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4668	Unknown sp.	110	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4669	Allocasuarina littoralis	164	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4670	Waterhousea floribunda	112	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4671	Allocasuarina littoralis	100	9	2	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.0
4672	Allocasuarina littoralis	95	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4673	Melaleuca Viminalis	100	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4674	Livistona chinensis	290	12	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
4675	Celtis sinensis	220	8	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4676	Syagrus romanzoffiana	210	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.5
4677	Blakella torelliana	410	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.9
4678	Eucalyptus crebra	360	17	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
4679	Corymbia intermedia	100	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4680	Melaleuca decora	151	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4681	Allocasuarina littoralis	160	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4682	Blakella citriodora	170	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4683	Casuarina glauca	197	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4684	Acacia disparrima	110	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4685	Blakella citriodora	250	9	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4686	Cascabela thevetia	312	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
4687	Eucalyptus tereticornis	287	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4688	Allocasuarina littoralis	120	14	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4689	Casuarina glauca	200	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4690	Syzygium luehmannii	128	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4691	Eucalyptus tereticornis	150	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4692	Jacaranda mimosifolia	233	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.8
4693	Bauhinia natalensis	590	15	9	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	7.1
4694	Allocasuarina littoralis	158	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4695	Strelitzia nicolai	289	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
4696	Ravenala madagascariensis	428	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.1
4697	Blakella citriodora	160	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4698	Lophostemon confertus	140	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4699	Eucalyptus robusta	400	9	14	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
4700	Brachychiton acerifolius	160	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4701	Olea europaea	150	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4702	Acacia melanoxylon	377	7	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.5
4703	Melaleuca decora	284	5	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4704	Syagrus romanzoffiana	360	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
4705	Blakella torelliana	220	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4706	Araucaria cunninghamii	150	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4707	Brachychiton acerifolius	150	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4708	Syagrus romanzoffiana	380	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.6
4709	Acacia disparrima	122	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4710	Grevillea banksii	100	2	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4711	Syzygium francisii	100	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4712	Syagrus romanzoffiana	220	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4713	Flindersia australis	290	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4714	Phoenix roebelenii	360	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
4715	Eucalyptus tereticornis	100	2	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4716	Acacia fimbriata	112	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4717	Flindersia schottiana	170	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4718	Elattostachys nervosa	290	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4719	Eucalyptus tereticornis	206	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4720	Jacaranda mimosifolia	156	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4721	Grevillea robusta	240	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4722	Acacia disparrima	400	17	9	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
4723	Casuarina glauca	190	3	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4724	Allocasuarina littoralis	110	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4725	Unknown sp.	100	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4726	Blakella tessellaris	190	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4727	Acacia melanoxylon	200	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4728	Lophostemon confertus	120	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4729	Eucalyptus propinqua	230	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4730	Araucaria cunninghamii	200	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4731	Waterhousea floribunda	120	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4732	Acacia leiocalyx	120	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4733	Araucaria cunninghamii	120	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4734	Acacia disparrima	184	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4735	Blakella torelliana	550	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.6
4736	Blakella torelliana	470	12	15	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.6
4737	Eucalyptus tereticornis	255	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4738	Allocasuarina littoralis	156	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4739	Harpullia pendula	250	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4740	Syagrus romanzoffiana	140	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4741	Allocasuarina littoralis	170	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4742	Waterhousea floribunda	280	4	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	3.4
4743	Syzygium australe	422	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.1
4744	Acacia melanoxylon	280	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4745	Acacia leiocalyx	233	5	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4746	Syagrus romanzoffiana	330	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.0
4747	Eucalyptus propinqua	110	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4748	Ficus macrophylla	222	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.7
4749	Acacia disparrima	130	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4750	Syagrus romanzoffiana	240	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
4751	Melaleuca decora	269	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4752	Syagrus romanzoffiana	290	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
4753	Acacia disparrima	340	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.1
4754	Eucalyptus crebra	190	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4755	Blakella tessellaris	210	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4756	Jacaranda mimosifolia	658	6	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	7.9
4757	Syzygium australe	110	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4758	Allocasuarina littoralis	140	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4759	Ficus virens	210	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4760	Melaleuca quinquenervia	240	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4761	Allocasuarina littoralis	170	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4762	Waterhousea floribunda	160	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4763	Acacia disparrima	350	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
4764	Celtis sinensis	220	6	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4765	Syagrus romanzoffiana	230	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.8
4766	Blakella henryi	110	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4767	Melaleuca decora	200	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4768	Grevillea robusta	201	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	15.0
4769	Hibiscus heterophyllus	260	3	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4770	Jacaranda mimosifolia	679	9	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	8.2
4771	Cupaniopsis anacardioides	313	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
4772	Cupaniopsis anacardioides	315	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
4773	Araucaria cunninghamii	200	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4774	Allocasuarina littoralis	370	20	10	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	4.4
4775	Stenocarpus sinuatus	210	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4776	Blakella citriodora	100	7	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4777	Harpullia pendula	190	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4778	Melaleuca quinquenervia	280	9	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4779	Elaeocarpus angustifolius	120	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4780	Ficus benjamina	269	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4781	Unknown sp.	400	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.8
4782	Casuarina glauca	350	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
4783	Syagrus romanzoffiana	270	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
4784	Unknown sp.	120	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4785	Brachychiton acerifolius	360	16	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
4786	Melaleuca viminea	311	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
4787	Allocasuarina littoralis	100	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4788	Melaleuca viminalis	175	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4789	Cupaniopsis anacardioides	390	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.7
4790	Tipuana tipu	320	16	8	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Exotic/Weed	3.8
4791	Grevillea robusta	130	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4792	Ficus benjamina	544	6	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	15.0
4793	Unknown sp.	180	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.2
4794	Acacia disparrima	100	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4795	Acacia cognata	141	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4796	Allocasuarina littoralis	100	15	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4797	Phoenix roebelenii	450	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.4
4798	Melaleuca viminalis	429	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.2
4799	Agathis robusta	90	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4800	Melaleuca quinquenervia	213	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4801	Melaleuca quinquenervia	200	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4802	Syagrus romanzoffiana	360	12	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
4803	Allocasuarina littoralis	350	20	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
4804	Acacia leiocalyx	100	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4805	Unknown sp.	220	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4806	Blakella citriodora	177	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4807	Allocasuarina littoralis	194	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4808	Acmena smithii	141	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4809	Hibiscus heterophyllus	157	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4810	Chrysalidocarpus lutescens	200	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4811	Blakella citriodora	160	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4812	Allocasuarina littoralis	130	8	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4813	Syagrus romanzoffiana	280	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
4814	Araucaria cunninghamii	160	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4815	Allocasuarina littoralis	120	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4816	Blakella tessellaris	160	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4817	Jacaranda mimosifolia	260	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
4818	Syzygium paniculatum	197	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
4819	Ficus virens	1061	12	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	12.7
4820	Eucalyptus robusta	380	8	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.6
4821	Syagrus romanzoffiana	310	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.7
4822	Araucaria bidwillii	190	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4823	Grevillea robusta	130	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4824	Blakella torelliana	360	12	14	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
4825	Acacia disparrima	100	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4826	Syagrus romanzoffiana	270	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
4827	Waterhousea floribunda	401	5	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
4828	Syzygium smithii	230	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4829	Grevillea robusta	120	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4830	Eucalyptus propinqua	250	6	6	Fair	Typical	Fair	Typical	Scats		Native	3.0
4831	Acacia disparrima	164	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4832	Taxodium distichum	710	10	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	8.5
4833	Allocasuarina littoralis	130	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4834	Acacia melanoxylon	180	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4835	Acacia disparrima	206	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4836	Syagrus romanzoffiana	340	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.1
4837	Olea europaea	160	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4838	Allocasuarina littoralis	405	12	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.9
4839	Brachychiton acerifolius	290	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4840	Blakella torelliana	420	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.0
4841	Eucalyptus crebra	160	13	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4842	Acacia melanoxylon	140	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4843	Melaleuca quinquenervia	380	17	9	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.6
4844	Acacia leiocalyx	214	4	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4845	Ravenala madagascariensis	523	13	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.3
4846	Blakella citriodora	190	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4847	Allocasuarina littoralis	140	14	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4848	Acacia disparrima	381	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.6
4849	Celtis sinensis	163	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4850	Syagrus romanzoffiana	300	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.6
4851	Unknown sp.	277	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.3
4852	Eucalyptus tereticornis	230	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4853	Eucalyptus propinqua	160	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4854	Waterhousea floribunda	120	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4855	Blakella citriodora	120	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4856	Acacia disparrima	150	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4857	Cupaniopsis anacardioides	193	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4858	Syzygium luehmannii	332	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
4859	Blakella torelliana	310	8	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.7
4860	Eucalyptus tereticornis	300	13	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
4861	Ficus virens	332	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
4862	Syzygium francisii	120	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4863	Allocasuarina littoralis	400	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
4864	Melaleuca quinquenervia	230	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4865	Allocasuarina littoralis	490	17	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.9
4866	Syzygium luehmannii	147	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4867	Allocasuarina sp.	140	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4868	Eucalyptus propinqua	170	11	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4869	Millettia pinnata	450	5	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.4
4870	Jacaranda mimosifolia	260	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
4871	Eucalyptus crebra	170	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4872	Casuarina glauca	5	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4873	Araucaria cunninghamii	150	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4874	Allocasuarina littoralis	280	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4875	Eucalyptus propinqua	130	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4876	Araucaria cunninghamii	190	10	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4877	Syzygium paniculatum	128	2	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4878	Acacia fimbriata	166	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4879	Casuarina glauca	260	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4880	Erythrina sp.	632	7	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Covered in bongenvillia	Exotic/Weed	7.6
4881	Waterhousea floribunda	135	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4882	Eucalyptus propinqua	100	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4883	Acacia leiocalyx	307	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
4884	Lophostemon confertus	110	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4885	Waterhousea floribunda	140	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4886	Cascabela thevetia	140	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4887	Glochidion sumatranum	96	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4888	Syzygium australe	420	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.0
4889	Hibiscus heterophyllus	220	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4890	Eucalyptus racemosa	290	7	3	Fair	Typical	Fair	Typical	Scratches		Native	3.5
4891	Jacaranda mimosifolia	260	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.1
4892	Allocasuarina littoralis	195	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4893	Allocasuarina littoralis	100	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4894	Lophostemon confertus	340	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.1
4895	Eucalyptus propinqua	120	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4896	Blakella citriodora	230	8	13	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4897	Unknown sp.	150	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4898	Grevillea robusta	212	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4899	Eucalyptus tereticornis	200	9	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4900	Waterhousea floribunda	287	13	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4901	Grevillea banksii	145	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4902	Allocasuarina littoralis	250	18	7	Fair	Typical	Fair	Typical	No visible habitat features	Ficus macrophylla growing on trunk	Native	3.0
4903	Eucalyptus siderophloia	150	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4904	Celtis sinensis	193	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
4905	Ficus virens	1000	15	15	Fair	Typical	Fair	Vine in canopy	No visible habitat features		Native	12.0
4906	Syzygium luehmannii	227	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.7
4907	Syagrus romanzoffiana	330	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.0
4908	Casuarina glauca	313	6	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
4909	Syagrus romanzoffiana	220	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4910	Araucaria cunninghamii	190	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
4911	Acacia fimbriata	246	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
4912	Cupaniopsis anacardioides	240	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4913	Eucalyptus siderophloia	100	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4914	Acacia disparrima	130	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4915	Allocasuarina littoralis	141	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4916	Blakella citriodora	210	12	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4917	Eucalyptus sp.	450	10	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.4
4918	Ficus benjamina	830	17	19	Fair	Typical	Fair	Typical	No visible habitat features		Native	10.0
4919	Allocasuarina littoralis	130	10	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4920	Brachychiton acerifolius	170	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4921	Chrysalidocarpus lutescens	344	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.1
4922	Melaleuca quinquenervia	110	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4923	Blakella citriodora	120	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4924	Flindersia schottiana	150	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4925	Waterhousea floribunda	170	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4926	Ravenala madagascariensis	522	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.3
4927	Eucalyptus tereticornis	260	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4928	Waterhousea floribunda	100	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4929	Eucalyptus tereticornis	180	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4930	Allocasuarina littoralis	230	3	1	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	2.8
4931	Grevillea robusta	210	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4932	Acacia fimbriata	237	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
4933	Acacia disparrima	200	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4934	Syagrus romanzoffiana	220	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4935	Jacaranda mimosifolia	120	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4936	Acacia melanoxylon	140	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4937	Blakella citriodora	320	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
4938	Unknown sp.	600	10	14	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	7.2
4939	Brachychiton acerifolius	240	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4940	Blakella citriodora	400	16	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
4941	Strelitzia nicolai	669	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	8.0
4942	Unknown sp.	283	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
4943	Cupaniopsis anacardioides	140	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4944	Syzygium australe	425	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.1
4945	Eucalyptus resinifera	210	13	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4946	Melaleuca viminalis	215	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4947	Cupaniopsis anacardioides	323	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.9
4948	Ravenala madagascariensis	503	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.0
4949	Melaleuca quinquenervia	240	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4950	Allocasuarina littoralis	280	18	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
4951	Allocasuarina littoralis	167	8	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4952	Brachychiton acerifolius	291	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
4953	Acacia fimbriata	172	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.1
4954	Cupaniopsis anacardioides	272	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.3
4955	Araucaria cunninghamii	260	10	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
4956	Allocasuarina littoralis	110	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4957	Allocasuarina littoralis	140	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4958	Blakella torelliana	270	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
4959	Grevillea robusta	180	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4960	Syagrus romanzoffiana	290	16	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
4961	Jacaranda mimosifolia	113	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4962	Syzygium francisii	156	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4963	Acacia disparrima	181	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4964	Acacia fimbriata	164	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4965	Allocasuarina littoralis	140	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4966	Melaleuca quinquenervia	210	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4967	Allocasuarina littoralis	163	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4968	Chrysalidocarpus lutescens	220	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
4969	Casuarina glauca	110	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4970	Jacaranda mimosifolia	520	7	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	6.2
4971	Grevillea robusta	200	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
4972	Eucalyptus tereticornis	120	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4973	Strelitzia nicolai	361	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
4974	Unknown sp.	300	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.6
4975	Allocasuarina littoralis	130	10	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4976	Eucalyptus microcorys	240	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
4977	Heptapleurum actinophyllum	410	5	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.9
4978	Blakella citriodora	180	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4979	Waterhousea floribunda	120	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4980	Blakella citriodora	150	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4981	Jacaranda mimosifolia	170	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4982	Melaleuca decora	265	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
4983	Eucalyptus tereticornis	220	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
4984	Flindersia schottiana	150	9	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4985	Melaleuca viminalis	542	10	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.5
4986	Jacaranda mimosifolia	440	7	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
4987	Phoenix roebelenii	420	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.0
4988	Acacia disparrima	130	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4989	Waterhousea floribunda	140	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4990	Eucalyptus tereticornis	170	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4991	Pongamia sp.	118	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
4992	Harpullia pendula	210	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4993	Allocasuarina littoralis	150	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4994	Unknown sp.	400	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.8
4995	Eucalyptus crebra	180	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
4996	Chrysalidocarpus lutescens	300	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.6

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
4997	Melaleuca decora	210	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
4998	Allocasuarina littoralis	120	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
4999	Melaleuca viminalis	110	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5000	Acacia disparrima	180	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
5001	Lophostemon confertus	144	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5002	Eucalyptus propinqua	150	9	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5003	Cupaniopsis anacardioides	280	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
5004	Allocasuarina littoralis	140	14	3	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Monkey rope vine	Native	2.0
5005	Eucalyptus crebra	260	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
5006	Araucaria cunninghamii	250	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5007	Acacia disparrima	252	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5008	Elattostachys nervosa	360	7	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
5009	Allocasuarina littoralis	262	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
5010	Tipuana tipu	320	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
5011	Eucalyptus propinqua	190	5	5	Fair	Typical	Fair	Typical	Scats		Native	2.3
5012	Chrysalidocarpus lutescens	223	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.7
5013	Grevillea robusta	160	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5014	Blakella citriodora	140	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5015	Blakella torelliana	440	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
5016	Eucalyptus tereticornis	220	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
5017	Jacaranda mimosifolia	232	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.8
5018	Olea europaea	180	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.2
5019	Cascabela thevetia	180	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.2
5020	Buckinghamia celsissima	446	8	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.4
5021	Acacia disparrima	130	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5022	Grevillea robusta	210	16	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
5023	Eucalyptus siderophloia	130	9	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5024	Melaleuca quinquenervia	350	17	9	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
5025	Syzygium australe	726	7	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	8.7
5026	Ficus benjamina	251	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5027	Cupaniopsis anacardioides	132	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5028	Waterhousea floribunda	170	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5029	Araucaria cunninghamii	230	17	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
5030	Melaleuca sp.	250	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5031	Cupaniopsis anacardioides	162	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5032	Acacia fimbriata	156	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5033	Ficus benjamina	260	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
5034	Blakella torelliana	320	7	14	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.8
5035	Eucalyptus siderophloia	140	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5036	Eucalyptus crebra	380	13	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.6
5037	Eucalyptus tereticornis	326	7	15	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.9
5038	Blakella torelliana	170	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5039	Melaleuca decora	164	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5040	Eucalyptus tereticornis	200	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
5041	Grevillea robusta	130	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5042	Corymbia intermedia	160	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5043	Acacia disparrima	190	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
5044	Chrysalidocarpus lutescens	134	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5045	Allocasuarina littoralis	232	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
5046	Melaleuca decora	140	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5047	Acacia disparrima	180	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
5048	Elaeocarpus angustifolius	139	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5049	Allocasuarina littoralis	150	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5050	Acacia disparrima	336	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
5051	Eucalyptus tereticornis	180	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
5052	Araucaria cunninghamii	260	18	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
5053	Allocasuarina littoralis	100	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5054	Casuarina glauca	180	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
5055	Blakella citriodora	180	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
5056	Celtis sinensis	818	12	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	9.8
5057	Acacia leiocalyx	110	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5058	Araucaria cunninghamii	230	15	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
5059	Melaleuca sp.	110	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5060	Syagrus romanzoffiana	360	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
5061	Eucalyptus crebra	210	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
5062	Corymbia intermedia	160	10	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5063	Acacia fimbriata	193	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
5064	Araucaria cunninghamii	180	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
5065	Melaleuca viminalis	149	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5066	Ficus benjamina	214	4	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
5067	Araucaria cunninghamii	200	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
5068	Lophostemon suaveolens	149	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5069	Allocasuarina littoralis	400	22	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
5070	Araucaria cunninghamii	280	17	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
5071	Eucalyptus crebra	230	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
5072	Chrysalidocarpus lutescens	275	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.3
5073	Eucalyptus propinqua	112	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5074	Jacaranda mimosifolia	440	8	14	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
5075	Melaleuca sp.	130	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5076	Syagrus romanzoffiana	120	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5077	Araucaria cunninghamii	220	17	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
5078	Syagrus romanzoffiana	250	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.0
5079	Celtis sinensis	242	5	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
5080	Unknown sp.	140	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5081	Allocasuarina littoralis	122	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5082	Acacia disparrima	190	13	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
5083	Cupaniopsis anacardioides	128	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5084	Ficus benjamina	239	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
5085	Koelreuteria bipinnata	100	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5086	Acacia leiocalyx	110	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5087	Araucaria cunninghamii	310	17	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
5088	Allocasuarina littoralis	220	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
5089	Syagrus romanzoffiana	360	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.3
5090	Syzygium australe	396	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
5091	Jacaranda mimosifolia	430	6	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.2
5092	Blakella torelliana	800	12	16	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	9.6
5093	Eucalyptus tereticornis	210	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
5094	Blakella citriodora	160	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5095	Syzygium paniculatum	158	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5096	Allocasuarina littoralis	304	13	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
5097	Unknown sp.	146	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5098	Ficus macrophylla	190	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
5099	Blakella citriodora	220	12	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
5100	Syzygium australe	344	8	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.1

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
5101	Cascabela thevetia	197	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
5102	Eucalyptus propinqua	210	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
5103	Mallotus philippensis	265	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
5104	Livistona chinensis	290	12	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
5105	Blakella citriodora	850	18	20	Fair	Typical	Fair	Typical	No visible habitat features		Native	10.2
5106	Blakella citriodora	150	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5107	Syzygium paniculatum	281	5	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
5108	Tristaniopsis laurina	150	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5109	Ficus benjamina	333	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
5110	Melaleuca decora	372	5	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.5
5111	Eucalyptus siderophloia	160	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5112	Jacaranda mimosifolia	688	10	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	8.3
5113	Allocasuarina littoralis	250	16	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5114	Eucalyptus tereticornis	210	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
5115	Cupaniopsis anacardioides	170	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5116	Ficus sp.	100	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5117	Syzygium paniculatum	126	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5118	Eucalyptus tereticornis	248	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5119	Ficus benjamina	250	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5120	Tipuana tipu	592	14	9	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	7.1
5121	Allocasuarina littoralis	490	20	10	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	5.9
5122	Unknown sp.	290	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
5123	Allocasuarina littoralis	100	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5124	Blakella torelliana	440	17	8	Fair	Typical	Fair	Typical	Scratches		Exotic/Weed	5.3
5125	Blakella torelliana	290	12	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
5126	Ficus benjamina	400	9	14	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
5127	Syzygium francisii	166	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5128	Grevillea robusta	170	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5129	Grevillea robusta	100	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5130	Allocasuarina littoralis	320	17	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
5131	Corymbia intermedia	400	10	2	Poor	Typical	Fair	Typical	No visible habitat features		Native	4.8
5132	Jacaranda mimosifolia	273	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.3
5133	Araucaria cunninghamii	370	9	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.4
5134	Chrysalidocarpus lutescens	392	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.7
5135	Blakella tessellaris	210	7	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
5136	Cupaniopsis anacardioides	135	2	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5137	Phoenix roebelenii	370	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.4
5138	Syagrus romanzoffiana	290	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.5
5139	Eucalyptus siderophloia	100	6	3	Fair	Epicormic Shoots	Fair	Typical	No visible habitat features		Native	2.0
5140	Blakella torelliana	233	6	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.8
5141	Syzygium luehmannii	313	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
5142	Allocasuarina littoralis	461	18	8	Fair	Typical	Fair	Vine in canopy	No visible habitat features	Cats claw	Native	5.5
5143	Allocasuarina littoralis	130	9	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5144	Araucaria cunninghamii	230	18	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
5145	Syagrus romanzoffiana	220	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
5146	Araucaria cunninghamii	230	4	3	Fair	Typical	Poor	Crown Wound	No visible habitat features		Native	2.8
5147	Blakella torelliana	280	7	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.4
5148	Araucaria cunninghamii	220	14	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
5149	Blakella citriodora	250	15	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5150	Alphitonia excelsa	100	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5151	Melaleuca decora	354	5	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
5152	Waterhousea floribunda	92	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5153	Araucaria cunninghamii	110	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5154	Lophostemon suaveolens	197	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
5155	Jacaranda mimosifolia	420	14	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.0
5156	Jacaranda mimosifolia	142	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5157	Eucalyptus propinqua	100	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5158	Corymbia intermedia	220	10	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
5159	Melaleuca decora	205	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
5160	Melaleuca sp.	100	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5161	Jacaranda mimosifolia	190	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.3
5162	Nerium oleander	421	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	5.1
5163	Chrysalidocarpus lutescens	174	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.1
5164	Blakella tessellaris	140	5	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5165	Melaleuca quinquenervia	250	9	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
5166	Tabebuia sp.	244	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.9
5167	Allocasuarina littoralis	216	9	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
5168	Allocasuarina littoralis	160	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5169	Morus alba	158	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
5170	Eucalyptus propinqua	170	8	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5171	Syzygium luehmannii	150	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5172	Hibiscus heterophyllus	154	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
5173	Magnifera indica	710	9	9	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	8.5
5174	Eucalyptus crebra	260	10	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
5175	Araucaria cunninghamii	240	12	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
10002	Lophostemon suaveolens		2	1	Good	Typical	Good	Typical	No visible habitat features		Native	
10003	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10004	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10005	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10006	Eucalyptus microcorys				Good	Typical	Good	Typical	No visible habitat features		Native	
10007	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10008	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10009	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10010	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10011	Melaleuca quinquenervia				Dead	Poor	Poor	Poor	No visible habitat features		Native	
10012	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10013	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10014	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10015	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10016	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10017	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10018	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10019	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10020	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10021	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10022	Lophostemon suaveolens				Dead	Poor	Poor	Poor	No visible habitat features		Native	
10023	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10024	Eucalyptus microcorys				Good	Typical	Good	Typical	No visible habitat features		Native	
10025	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10026	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10027	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10028	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10029	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10030	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
10031	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10032	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10033	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10034	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	
10035	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	
10036	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	
10037	Stenocarpus sinuatus				Good	Typical	Good	Typical	No visible habitat features		Native	
10038	Stenocarpus sinuatus				Good	Typical	Good	Typical	No visible habitat features		Native	
10039	Stenocarpus sinuatus				Good	Typical	Good	Typical	No visible habitat features		Native	
10040	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10041	Eucalyptus microcorys				Good	Typical	Good	Typical	No visible habitat features		Native	
10042	Eucalyptus microcorys				Good	Typical	Good	Typical	No visible habitat features		Native	
10043	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10044	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10045	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10046	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10047	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10048	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	
10049	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	
10050	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10051	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10052	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10053	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10054	Grevillea robusta				Good	Typical	Good	Typical	No visible habitat features		Native	
10055	Grevillea robusta				Good	Typical	Good	Typical	No visible habitat features		Native	
10056	Grevillea robusta				Good	Typical	Good	Typical	No visible habitat features		Native	
10057	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10058	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10059	Grevillea robusta				Good	Typical	Good	Typical	No visible habitat features		Native	
10060	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10061	Grevillea robusta				Good	Typical	Good	Typical	No visible habitat features		Native	
10062	Eucalyptus tereticornis				Good	Typical	Good	Typical	No visible habitat features		Native	
10063	Grevillea robusta				Good	Typical	Good	Typical	No visible habitat features		Native	
10064	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	
10065	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10066	Stenocarpus sinuatus				Good	Typical	Good	Typical	No visible habitat features		Native	
10067	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10068	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	
10069	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10070	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10071	Alphitonia excelsa				Good	Typical	Good	Typical	No visible habitat features		Native	
10072	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10073	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10074	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10075	Alphitonia excelsa				Good	Typical	Good	Typical	No visible habitat features		Native	
10076	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10077	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10078	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10079	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10080	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10081	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10082	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10083	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10084	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10085	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10086	Stenocarpus sinuatus				Good	Typical	Good	Typical	No visible habitat features		Native	
10087	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10088	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10089	Lophostemon confertus				Poor	Poor	Poor	Poor	No visible habitat features		Native	
10090	Melaleuca leucadendra		4	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10091	Eucalyptus crebra				Good	Typical	Good	Typical	No visible habitat features		Native	
10092	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10093	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10094	Eucalyptus crebra				Good	Typical	Good	Typical	No visible habitat features		Native	
10095	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10096	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10097	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10098	Eucalyptus major				Dead	Poor	Poor	Poor	No visible habitat features		Native	
10099	Alphitonia excelsa				Good	Typical	Good	Typical	No visible habitat features		Native	
10100	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10101	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10102	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10103	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10104	Waterhousea floribunda		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10105	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10106	Eucalyptus siderophloia		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10107	Alphitonia excelsa				Good	Typical	Good	Typical	No visible habitat features		Native	
10108	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10109	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10110	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10111	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10112	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10113	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10114	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10115	Alphitonia excelsa		3	1	Good	Typical	Good	Typical	No visible habitat features		Native	
10116	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10117	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10118	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10119	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10120	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10121	Alphitonia excelsa		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10122	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10123	Alphitonia excelsa				Good	Typical	Good	Typical	No visible habitat features		Native	
10124	Eucalyptus major				Good	Typical	Good	Typical	No visible habitat features		Native	
10125	Alphitonia excelsa				Good	Typical	Good	Typical	No visible habitat features		Native	
10126	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10127	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10128	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10129	Eucalyptus major				Fair	Typical	Poor	Poor	No visible habitat features		Native	
10130	Eucalyptus siderophloia				Good	Typical	Good	Typical	No visible habitat features		Native	
10131	Alphitonia excelsa				Good	Typical	Good	Typical	No visible habitat features		Native	
10132	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10133	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	
10134	Casuarina glauca				Good	Typical	Good	Typical	No visible habitat features		Native	

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
10135	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10136	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10137	Melaleuca leucadendra				Good	Typical	Good	Typical	No visible habitat features		Native	
10138	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10139	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10140	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10141	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10142	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10143	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10144	Allocasuarina littoralis				Good	Typical	Good	Typical	No visible habitat features		Native	
10145	Grevillea robusta		5	2	Good	Typical	Good	Typical	No visible habitat features		Native	
10146	Ficus macrophylla forma macrophylla		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10147	Ficus macrophylla forma macrophylla		2	1.5	Good	Typical	Good	Typical	No visible habitat features		Native	
10148	Ficus macrophylla forma macrophylla		2	1.5	Fair	Typical	Fair	Typical	No visible habitat features		Native	
10149	Melaleuca sp.		1	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10150	Melaleuca sp.		1	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10151	Casuarina cunninghamiana		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10152	Melaleuca leucadendra		4	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10153	Casuarina cunninghamiana		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10154	Casuarina cunninghamiana		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10155	Waterhousea floribunda		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10156	Casuarina cunninghamiana		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10157	Eucalyptus propinqua		4	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10158	Melaleuca leucadendra		4	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10159	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10160	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10161	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10162	Eucalyptus siderophloia		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10163	Eucalyptus siderophloia		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10164	Waterhousea floribunda		2	0.5	Poor	Poor	Poor	Poor	No visible habitat features		Native	
10165	Alphitonia excelsa		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10166	Various spp.				Fair	Typical	Fair	Typical	No visible habitat features		Exotic	
10167	Melaleuca bracteata	280	6	4	Fair	Typical	Fair	Bifucated	No visible habitat features	Deadwood over 50mm	Native	3.4
10168	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10169	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10170	Melaleuca quinquenervia				Good	Typical	Good	Typical	No visible habitat features		Native	
10171	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10172	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10173	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10174	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10175	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10176	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10177	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10178	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10179	Araucaria cunninghamii var. cunninghamii				Good	Typical	Good	Typical	No visible habitat features		Native	
10180	Eucalyptus propinqua		2		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10181	Stenocarpus sinuatus		1		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10182	Stenocarpus sinuatus		1		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10183	Melaleuca leucadendra		2		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10184	Melaleuca viminalis		2		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10185	Melaleuca viminalis		1		Fair	Typical	Fair	Typical	No visible habitat features		Native	
10186	Melaleuca viminalis		1		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10187	Melaleuca viminalis		2		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10188	Melaleuca viminalis		2		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10189	Flindersia australis		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10190	Araucaria cunninghamii var. cunninghamii		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10191	Flindersia australis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10192	Elaeocarpus obovatus		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10193	Flindersia australis		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10194	Flindersia australis		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10195	Flindersia australis		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10196	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10197	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10198	Eucalyptus microcorys		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10199	Eucalyptus microcorys		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10200	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10201	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10202	Eucalyptus crebra		4	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10203	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10204	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10205	Elaeocarpus reticulatus		1	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10206	Elaeocarpus reticulatus		1	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10207	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10208	Elaeocarpus obovatus		3	1.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10209	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10210	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10211	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10212	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10213	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10214	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10215	Eucalyptus siderophloia		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10216	Leucaena leucocephala	200	8	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.4
10217	Syzygium moorei	130	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10218	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10219	Lophostemon suaveolens				Good	Typical	Good	Typical	No visible habitat features		Native	
10220	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10221	Wodyetia bifurcata	250	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
10222	Wodyetia bifurcata	270	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
10223	Plumeria rubra	263	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.2
10224	Plumeria rubra	220	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
10225	Plumeria rubra	227	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.7
10226	Plumeria rubra	353	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.2
10227	Plumeria rubra	227	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.7
10228	Melaleuca sieberi	140	3	1	Poor	Poor	Fair	Typical	No visible habitat features		Native	2.0
10229	Blakella torelliana	164	3	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.0
10230	Melaleuca sp.	213	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.6
10231	Melaleuca sp.	164	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10232	Melaleuca sp.	230	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.8
10233	Ficus virens	538	8	13	Fair	Typical	Fair	Encroaching on structure / utilities	No visible habitat features		Native	6.5
10234	Melaleuca bracteata	288	3	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
10235	Araucaria cunninghamii var. cunninghamii		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10236	Araucaria cunninghamii var. cunninghamii		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10237	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10238	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
10239	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10240	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10241	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10242	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10243	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10244	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10245	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10246	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10247	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10248	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10249	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10250	Lophostemon confertus		4	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10251	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10252	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10253	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10254	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10255	Elaeocarpus obovatus		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10256	Elaeocarpus obovatus		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10257	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10258	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10259	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10260	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10261	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10262	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10263	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10264	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10265	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10266	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10267	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10268	Eucalyptus microcorys		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10269	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10270	Melaleuca bracteata		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10271	Eucalyptus microcorys		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10272	Brachychiton acerifolius		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10273	Cupaniopsis anacardioides		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10274	Brachychiton acerifolius		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10275	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10276	Brachychiton acerifolius		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10277	Cupaniopsis anacardioides		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10278	Brachychiton acerifolius		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10279	Araucaria cunninghamii var. cunninghamii		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10280	Allocasuarina torulosa		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10281	Allocasuarina torulosa		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10282	Allocasuarina torulosa		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10283	Cupaniopsis anacardioides		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10284	Cupaniopsis anacardioides		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10285	Cupaniopsis anacardioides		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10286	Cupaniopsis anacardioides		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10287	Brachychiton acerifolius		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10288	Lophostemon confertus	260	8	6	Poor	Typical	Poor	Dieback	No visible habitat features	Deadwood under 50mm	Native	3.1
10289	Araucaria cunninghamii var. cunninghamii	400	14	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
10290	Syzygium cumini	1250	16	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	15.0
10291	Various spp.	150	5	3	Fair	Typical	Fair	Typical	No visible habitat features	Group of Tuckeroo	Exotic/Weed	2.0
10292	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10293	Lophostemon confertus				Good	Typical	Good	Typical	No visible habitat features		Native	
10294	Brachychiton acerifolius	250	3	2	Poor	Poor	Fair	Typical	No visible habitat features		Native	3.0
10295	Melaleuca viminalis	300	3	3	Poor	Poor	Fair	Typical	No visible habitat features		Native	3.6
10296	Cupaniopsis anacardioides	150	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10297	Casuarina glauca	270	9	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
10298	Casuarina glauca	230	9	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.8
10299	Cupaniopsis anacardioides	150	3	3	Very Poor	Poor	Poor	One sided	No visible habitat features		Native	2.0
10300	Casuarina glauca	190	8	4	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features	Deadwood over 50mm	Native	2.3
10301	Cupaniopsis anacardioides	203	4	4	Good	Typical	Good	Co-dominant Limbs	No visible habitat features		Native	2.4
10302	Eucalyptus tereticornis	160			Fair	Typical	Fair	Typical	No visible habitat features	Deadwood under 50mm	Native	2.0
10303	Flindersia australis	130	5	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
10304	Celtis sinensis	270	6	6	Good	Typical	Good	Typical	No visible habitat features		Exotic/Weed	3.2
10305	Ficus macrophylla forma macrophylla	220	4	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.6
10306	Various spp.				Fair	Typical	Good	Typical	No visible habitat features		Exotic	
10307	Melaleuca bracteata	180	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
10308	Various spp.				Fair	Typical	Good	Typical	No visible habitat features		Exotic	
10309	Acacia macradenia	230	4	8	Fair	Typical		Low hanging canopy	No visible habitat features	Low hanging canopy	Exotic/Weed	2.8
10310	Various spp.				Fair	Typical	Good	Typical	No visible habitat features		Exotic	
10311	Corymbia ptychocarpa		1		Excellent	Typical	Good	Typical	No visible habitat features		Native	
10312	Flindersia australis		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10313	Eucalyptus crebra		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10314	Eucalyptus crebra		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10315	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10316	Eucalyptus microcorys		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10317	Eucalyptus microcorys		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10318	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10319	Eucalyptus tereticornis		6	1.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10320	Eucalyptus propinqua		4	5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10321	Eucalyptus propinqua		4	1.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10322	Eucalyptus propinqua		4	2	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10323	Eucalyptus tereticornis		5	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10324	Eucalyptus tereticornis		5	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10325	Eucalyptus propinqua		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10326	Eucalyptus tereticornis		4	1.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10327	Eucalyptus tereticornis		3	1.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10328	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10329	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10330	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10331	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10332	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10333	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10334	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10335	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10336	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10337	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10338	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10339	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10340	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10341	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10342	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
10343	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10344	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10345	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10346	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10347	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10348	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10349	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10350	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10351	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10352	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10353	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10354	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10355	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10356	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10357	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10358	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10359	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10360	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10361	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10362	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10363	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10364	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10365	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10366	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10367	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10368	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10369	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10370	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10371	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10372	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10373	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10374	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10375	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10376	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10377	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10378	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10379	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10380	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10381	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10382	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10383	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10384	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10385	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10386	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10387	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10388	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10389	Eucalyptus propinqua		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10390	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10391	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10392	Syzygium forte		2	0.5	Fair	Typical	Poor	Poor	No visible habitat features		Native	
10393	Melaleuca viminalis		2	1	Good	Typical	Good	Typical	No visible habitat features		Native	
10394	Jacaranda mimosifolia	300	8	8	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Exotic/Weed	3.6
10395	Jacaranda mimosifolia	230	5	8	Fair	Typical	Fair	Dieback	No visible habitat features		Exotic/Weed	2.8
10396	Jacaranda mimosifolia	411	12	12	Dead	Poor	Poor	Dead	No visible habitat features		Exotic/Weed	4.9
10397	Ficus macrophylla forma macrophylla	829	10	15	Dead	Poor	Poor	Decay, Dieback, Epicormic Growth, Girdling Roots, Previously Lopped	No visible habitat features		Dead	9.9
10398	Jacaranda mimosifolia	300	7	7	Fair	Typical	Fair	Previously Lopped	No visible habitat features	Epicormic Growth	Exotic/Weed	3.6
10399	Araucaria cunninghamii var. cunninghamii	80	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10400	Araucaria cunninghamii var. cunninghamii	110	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10401	Araucaria cunninghamii var. cunninghamii	150	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10402	Araucaria cunninghamii var. cunninghamii	100	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10403	Araucaria cunninghamii var. cunninghamii	150	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10404	Syzygium paniculatum	193	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
10405	Syzygium luehmannii	160	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10406	Syzygium luehmannii	120	2	1	Very Poor	Poor	Poor	Poor	No visible habitat features		Native	2.0
10407	Melaleuca bracteata	347	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
10408	Cinnamomum camphora	147	2	3	Fair	Poor	Poor	Coppice off stump	No visible habitat features		Exotic/Weed	2.0
10409	Cupaniopsis anacardioides	320	4	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
10410	Lophostemon confertus	220	6	3	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features	Spray affected, Compacted Soil	Native	2.6
10411	Tree spp.	300	14	6	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features	Defoliated	Exotic/Weed	3.6
10412	Cupaniopsis anacardioides	393	14	6	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	4.7
10413	Buckinghamia celsissima	230	12	6	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	2.8
10414	Cinnamomum camphora	1520	15	21	Poor	Poor	Poor	Broken Limbs, Co-dominant Limbs, Decay, Poor Crown Morphology, Unattached Branches	No visible habitat features	Deadwood over 50mm	Exotic/Weed	15.0
10415	Cinnamomum camphora	1200	16	22	Poor	Poor	Poor	Co-dominant Limbs, Dieback, Poor Crown Morphology	No visible habitat features	Deadwood over 50mm	Exotic/Weed	14.4
10416	Syagrus romanzoffiana	250	14	5	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	3.0
10417	Syagrus romanzoffiana	311	13	8	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	3.7
10418	Syagrus romanzoffiana	190	11	4	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	2.3
10419	Cinnamomum camphora	1230	16	23	Fair	Poor	Poor	Broken Limbs, Co-dominant Limbs, Wound, Decay	Small Hollow	Deadwood over 50mm	Exotic/Weed	14.8
10420	Syagrus romanzoffiana	260	13	5	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	3.1
10421	Buckinghamia celsissima	287	10	7	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	3.4
10422	Archontophoenix alexandrae	180	7	3	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	2.2
10423	Archontophoenix alexandrae	220	9	4	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	2.6
10424	Stenocarpus sinuatus	310	18	8	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	3.7
10425	Harpullia pendula	240	14	9	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Native	2.9
10426	Milletia pinnata	425	13	9	Fair	Typical	Fair	Co-dominant Limbs, Wound	No visible habitat features		Exotic/Weed	5.1
10427	Milletia pinnata	302	13	9	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Exotic/Weed	3.6
10428	Milletia pinnata	226	9	7	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Exotic/Weed	2.7
10429	Blakella torelliana	481	15	10	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Exotic/Weed	5.8
10430	Blakella torelliana	550	15	10	Poor	Typical	Poor	Co-dominant Limbs, Encroaching on structure/utilities	No visible habitat features	Deadwood over 50mm	Exotic/Weed	6.6
10431	Blakella torelliana	490	15	10	Fair	Typical	Fair	Co-dominant Limbs	No visible habitat features		Exotic/Weed	5.9
10432	Blakella torelliana	900	16	15	Fair	Typical	Fair	Co-dominant Limbs, Encroaching on structure / utilities, Previously Lopped	No visible habitat features		Exotic/Weed	10.8
10433	Blakella torelliana	900	21	15	Fair	Typical	Fair	Co-dominant Limbs, Encroaching on structure / utilities	No visible habitat features		Exotic/Weed	10.8
10434	Melaleuca viminalis	435	12	9	Fair	Typical	Fair	Co-dominant Limbs, Encroaching on structure / utilities, Wound	No visible habitat features	Epicormic Growth, Vine Growth	Native	5.2
10435	Syagrus romanzoffiana	300	16	6	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	3.6
10436	Tipuana tipu	940	15	23	Fair	Typical	Fair	Co-dominant Limbs, Wound, Encroaching on structure/utilities	No visible habitat features	Deadwood over 50mm	Exotic/Weed	11.3
10437	Ficus macrophylla forma macrophylla	885	18	14	Fair	Typical	Fair	Co-dominant Limbs, Encroaching on structure/utilities	No visible habitat features	Deadwood over 50mm	Native	10.6
10438	Brachychiton acerifolius	410	6	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.9
10439	Syagrus romanzoffiana	270	11	4	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	3.2
10440	Jacaranda mimosifolia	450	6	6	Poor	Poor	Poor	Co-dominant Limbs, Wound	No visible habitat features	Fungus/Fruiting Bodies	Exotic/Weed	5.4
10441	Kigelia africana	220	4	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	2.6
10442	Ficus microcarpa var. hillii	250	6	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
10443	Brachychiton acerifolius	130	3	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
10444	Brachychiton acerifolius	130	3	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
10445	Brachychiton acerifolius	150	3	3	Good	Typical	Good	Typical	No visible habitat features		Native	2.0

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
10446	Araucaria cunninghamii var. cunninghamii	110	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10447	Araucaria cunninghamii var. cunninghamii	140	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10448	Araucaria cunninghamii var. cunninghamii	140	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10449	Araucaria cunninghamii var. cunninghamii	140	6	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10450	Jacaranda mimosifolia		3	1	Good	Typical	Good	Typical	No visible habitat features		Weed	
10451	Jacaranda mimosifolia		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Weed	
10452	Ficus macrophylla forma macrophylla		4	2	Good	Typical	Good	Typical	No visible habitat features		Native	
10453	Grevillea robusta		4	1.5	Good	Typical	Good	Typical	No visible habitat features		Native	
10454	Grevillea robusta		5	1.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10455	Grevillea robusta		4	1.5	Fair	Typical	Fair	Typical	No visible habitat features		Native	
10456	Blakella tessellaris		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10457	Blakella tessellaris		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10458	Grevillea robusta	60	5	1.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	2.0
10459	Ficus benjamina	130	6	4	Excellent	Typical	Good	Typical	No visible habitat features		Native	2.0
10460	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10461	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10462	Lophostemon confertus	290	7	6	Poor	Poor	Poor	Co-dominant Limbs, Dieback	No visible habitat features		Native	3.5
10463	Casuarina glauca	460	9	6	Fair	Typical	Fair	Unattached Branches	No visible habitat features		Native	5.5
10464	Phyllostachys aurea				Fair	Typical	Fair	Typical	No visible habitat features		Weed	
10465	Strelitzia nicolai		10	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	
10466	Strelitzia nicolai		8	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	
10467	Strelitzia nicolai		7	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	
10468	Strelitzia nicolai		8	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	
10469	Cupaniopsis anacardioides	120	3	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10470	Tristaniopsis laurina				Good	Typical	Good	Typical	No visible habitat features		Native	
10471	Tristaniopsis laurina				Good	Typical	Good	Typical	No visible habitat features		Native	
10472	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10473	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10474	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10475	Waterhousea floribunda	80	4	2.5	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
10476	Waterhousea floribunda	80	3	2	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
10477	Glochidion sumatranum		3	1.5	Good	Typical	Good	Typical	No visible habitat features		Native	
10478	Glochidion sumatranum		3	1.7	Good	Typical	Good	Typical	No visible habitat features		Native	
10479	Ficus benjamina		6	2	Good	Typical	Good	Typical	No visible habitat features		Native	
10480	Tabebuia rosea	190	5	4	Fair	Typical	Fair	Typical	No visible habitat features	Compacted Soil	Exotic/Weed	2.3
10481	Stag	1870	6	2	Dead	Dead	Poor	Dead	Small Hollow		Dead	15.0
10482	Jacaranda mimosifolia	331	9	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	4.0
10483	Various spp.				Fair	Typical	Fair	Typical	No visible habitat features		Exotic	
10484	Various spp.				Fair	Typical	Fair	Typical	No visible habitat features		Exotic	
10485	Celtis sinensis	439	4	4	Poor	Poor	Fair	Typical	No visible habitat features		Exotic/Weed	5.3
10486	Syzygium australe	215	3	2	Poor	Poor	Fair	Typical	No visible habitat features		Native	2.6
10487	Syzygium australe	160	3	2	Poor	Poor	Fair	Typical	No visible habitat features		Native	2.0
10488	Syzygium luehmannii	191	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
10489	Syagrus romanzoffiana	270	11	5	Fair	Typical	Fair	Typical	No visible habitat features	Dead fronds	Exotic/Weed	3.2
10490	Ficus macrophylla forma macrophylla	280	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
10491	Araucaria cunninghamii var. cunninghamii	100	4	2	Fair	Typical	Fair	Wound	No visible habitat features		Native	2.0
10492	Araucaria cunninghamii var. cunninghamii	140	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10493	Araucaria cunninghamii var. cunninghamii	110	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10494	Livistona sp.		2	2	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10495	Livistona sp.		2	2	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10496	Jacaranda mimosifolia		4	1	Fair	Typical	Fair	Typical	No visible habitat features		Weed	
10497	Lophostemon confertus		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10498	Celtis sinensis	310	7	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic/Weed	3.7
10499	Stag	1004	6	4	Dead	Dead	Poor	Dead	Small Hollow		Dead	12.0
10500	Stag	1060	6	4	Dead	Dead	Poor	Dead	Small Hollow		Dead	12.7
10501	Corymbia intermedia	150	7	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
10502	Blakella torelliana	120	4	4	Excellent	Typical	Good	Typical	No visible habitat features		Exotic/Weed	2.0
10503	Acacia disparrima	130	6	4	Good	Typical	Good	Typical	No visible habitat features		Native	2.0
10504	Araucaria cunninghamii var. cunninghamii		3	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10505	Eucalyptus tereticornis		3	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10506	Cupaniopsis anacardioides		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10507	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10508	Eucalyptus crebra		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10509	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10510	Eucalyptus microcorys		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10511	Eucalyptus propinqua		2	1	Dead	Poor	Poor	Poor	No visible habitat features		Native	
10512	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10513	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10514	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10515	Melaleuca bracteata				Good	Typical	Good	Typical	No visible habitat features		Native	
10516	Waterhousea floribunda				Good	Typical	Good	Typical	No visible habitat features		Native	
10517	Blakella citriodora				Good	Typical	Good	Typical	No visible habitat features		Native	
10518	Blakella citriodora subsp. variegata	170	12	5	Poor	Poor	Poor	One sided, Phototropic, Supressed	No visible habitat features		Native	2.0
10519	Blakella citriodora subsp. variegata	180	12	5	Fair	Poor	Poor	One sided, Phototropic	No visible habitat features		Native	2.2
10520	Blakella citriodora subsp. variegata	250	12	6	Fair	Poor	Fair	One-sided	No visible habitat features	Deadwood under 50mm	Native	3.0
10521	Eucalyptus siderophloia	300	13	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
10522	Eucalyptus siderophloia	240	13	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
10523	Eucalyptus siderophloia	150	4	3	Fair	Poor	Fair	Typical	No visible habitat features		Native	2.0
10524	Acacia disparrima	170	6	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
10525	Blakella citriodora subsp. variegata	310	12	6	Fair	Typical	Fair	Typical	No visible habitat features	Deadwood under 50mm	Native	3.7
10526	Eucalyptus microcorys		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10527	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10528	Melaleuca viminalis		2	1	Excellent	Typical	Good	Typical	No visible habitat features		Native	
10529	Waterhousea floribunda		2	0.5	Excellent	Typical	Good	Typical	No visible habitat features		Native	
11000	Cupaniopsis anacardioides	186	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.2
11001	Cupaniopsis anacardioides	100	2	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
11002	Cupaniopsis anacardioides	150	2	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
11003	Jacaranda mimosifolia	394	12	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	4.7
11004	Ficus obliqua	280	9	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
11005	Ficus obliqua	370	8	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.4
11006	Jacaranda mimosifolia	270	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.2
11007	Eucalyptus siderophloia	1078	23	15	Fair	Typical	Fair	Typical	No visible habitat features		Native	12.9
11008	Eucalyptus microcorys	210	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.5
11009	Eucalyptus carnea	620	18	8	Fair	Typical	Fair	Typical	Small Hollow	Multiple Hollows	Native	7.4
11010	Libidibia ferrea	400	11	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	4.8
11011	Libidibia ferrea	150	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11012	Libidibia ferrea	170	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11013	Libidibia ferrea	400	10	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	4.8
11014	Libidibia ferrea	100	3	1	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11015	Jacaranda mimosifolia	90	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11016	Eucalyptus carnea	720	18	10	Declining	Typical	Fair	Typical	Small Hollow	Multiple Hollows	Native	8.6
11017	Eucalyptus siderophloia	520	23	9	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.2
11018	Eucalyptus siderophloia	580	23	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	7.0
11019	Libidibia ferrea	270	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.2

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
11020	Libidibia ferrea	360	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	4.3
11021	Jacaranda mimosifolia	100	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11022	Libidibia ferrea	100	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11023	Libidibia ferrea	300	10	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.6
11024	Libidibia ferrea	500	12	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	6.0
11025	Libidibia ferrea	280	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.4
11026	Libidibia ferrea	330	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	4.0
11027	Libidibia ferrea	410	12	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	4.9
11028	Libidibia ferrea	240	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.9
11029	Libidibia ferrea	320	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.8
11030	Libidibia ferrea	230	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.8
11031	Delonix regia	900	8	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	10.8
11032	Libidibia ferrea	320	11	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.8
11033	Libidibia ferrea	240	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.9
11034	Buckinghamia celsissima	90	2	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
11035	Libidibia ferrea	450	10	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	5.4
11036	Libidibia ferrea	470	13	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	5.6
11037	Libidibia ferrea	500	13	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	6.0
11038	Libidibia ferrea	480	13	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	5.8
11039	Libidibia ferrea	630	15	12	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	7.6
11040	Libidibia ferrea	480	11	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	5.8
11041	Libidibia ferrea	490	13	10	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	5.9
11042	Libidibia ferrea	220	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.6
11043	Libidibia ferrea	440	8	5	Poor	Typical	Fair	Typical	No visible habitat features		Exotic	5.3
11044	Libidibia ferrea	310	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.7
11045	Lagerstroemia indica	211	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.5
11046	Libidibia ferrea	390	9	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	4.7
11047	Lophostemon confertus	360	9	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
11048	Lophostemon confertus	100	6	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
11049	Lophostemon confertus	90	5	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
11050	Syzygium floribundum	260	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
11051	Handroanthus chrysanthus	90	6	1	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11052	Handroanthus chrysanthus	100	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11053	Handroanthus chrysanthus	90	5	1	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11054	Lophostemon confertus	300	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
11055	Ficus benjamina	940	13	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	11.3
11056	Araucaria cunninghamii	460	16	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.5
11057	Lophostemon confertus	300	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
11058	Araucaria cunninghamii	560	16	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.7
11059	Lophostemon confertus	250	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.0
11060	Araucaria cunninghamii	480	15	9	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.8
11061	Lophostemon confertus	440	14	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.3
11062	Eucalyptus tereticornis	1300	28	16	Fair	Typical	Fair	Typical	Small Hollow	Multiple Hollows	Native	15.0
11063	Melaleuca leucadendra	900	16	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	10.8
11064	Ficus benghalensis	1528	13	15	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	15.0
11065	Lophostemon confertus	120	5	100	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
11066	Delonix regia	636	8	14	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	7.6
11067	Melaleuca quinquenervia	320	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
11068	Delonix regia	629	12	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	7.6
11069	Jacaranda mimosifolia	581	8	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	7.0
11070	Melaleuca bracteata	469	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.6
11071	Libidibia ferrea	300	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.6
11072	Libidibia ferrea	160	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11073	Libidibia ferrea	300	5	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.6
11074	Libidibia ferrea	222	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.7
11075	Libidibia ferrea	190	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.3
11076	Libidibia ferrea	200	4	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.4
11077	Jacaranda mimosifolia	300	7	8	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.6
11078	Jacaranda mimosifolia	330	11	6	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	4.0
11079	Syzygium luehmannii	80	4	1	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
11080	Syzygium luehmannii	120	5	2	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.0
11081	Handroanthus chrysanthus	490	13	9	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	5.9
11082	Buckinghamia celsissima	332	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
11083	Ficus benjamina	1020	14	16	Fair	Typical	Fair	Typical	No visible habitat features		Native	12.2
11084	Casuarina cunninghamiana	651	14	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	7.8
11085	Jacaranda mimosifolia	230	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.8
11086	Casuarina cunninghamiana	320	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
11087	Casuarina cunninghamiana	300	10	4	Fair	Crown Decline	Poor	Lean	No visible habitat features		Native	3.6
11088	Syzygium floribundum	330	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
11089	Syzygium floribundum	290	9	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.5
11090	Syzygium floribundum	200	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
11091	Syzygium floribundum	380	10	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.6
11092	Syzygium floribundum	330	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
11093	Araucaria cunninghamii	610	17	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	7.3
11094	Araucaria cunninghamii	510	14	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.1
11095	Syzygium floribundum	420	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.0
11096	Syzygium floribundum	490	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.9
11097	Syzygium floribundum	270	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.2
11098	Syzygium floribundum	200	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.4
11099	Syzygium floribundum	530	7	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	6.4
11100	Syzygium floribundum	412	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.0
11101	Syzygium floribundum	330	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
11102	Syzygium floribundum	590	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	7.1
11103	Syzygium floribundum	320	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
11104	Syzygium floribundum	310	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
11105	Syzygium floribundum	260	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
11106	Syzygium floribundum	400	7	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.8
11107	Syzygium floribundum	240	5	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
11108	Ficus microcarpa var hillii	799	12	15	Fair	Typical	Fair	Typical	No visible habitat features		Native	9.6
11109	Ficus microcarpa var hillii	850	13	13	Fair	Typical	Fair	Typical	No visible habitat features		Native	10.2
11110	Schefflera actinophylla	380	13	6	Fair	Typical	Fair	Typical	No visible habitat features		Weed	4.6
11111	Ficus microcarpa var hillii	670	8	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	8.0
11112	Ficus microcarpa var hillii	679	15	16	Fair	Typical	Fair	Typical	No visible habitat features		Native	8.1
11113	Ficus microcarpa var hillii	680	13	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	8.2
11114	Handroanthus sp.	560	14	7	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	6.7
11115	Ficus microcarpa var hillii	804	13	10	Fair	Typical	Fair	Typical	No visible habitat features		Native	9.7
11116	Ficus obliqua	1100	14	14	Fair	Typical	Fair	Typical	No visible habitat features		Native	13.2
11117	Grevillea robusta	410	14	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.9
11118	Delonix regia	810	13	14	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	9.7
11119	Melaleuca leucadendra	790	14	12	Fair	Typical	Fair	Typical	No visible habitat features		Native	9.5
11120	Harpullia pendula	190	6	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.3
11121	Melaleuca quinquenervia	310	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
11122	Melaleuca quinquenervia	320	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
11123	Melaleuca quinquenervia	370	8	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.4

Tree ID	Genus	DBH (mm)	Tree Height (m)	Crown Width (m)	Tree Health	Health Comment	Tree Structure	Structure Comment	Habitat Features	Comments	Natve/Exotic/Weed	TPZ (m)
11124	Melaleuca quinquenervia	260	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.1
11125	Melaleuca quinquenervia	440	10	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.3
11126	Melaleuca quinquenervia	240	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	2.9
11127	Melaleuca quinquenervia	280	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.4
11128	Melaleuca quinquenervia	450	13	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.4
11129	Melaleuca quinquenervia	350	10	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
11130	Melaleuca quinquenervia	430	11	7	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.2
11131	Melaleuca quinquenervia	300	7	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.6
11132	Ficus virens	1171	16	14	Fair	Typical	Fair	Typical	No visible habitat features		Native	14.1
11133	Ficus microcarpa var hillii	670	14	13	Fair	Typical	Fair	Typical	No visible habitat features		Native	8.0
11134	Ficus microcarpa var hillii	650	10	8	Fair	Typical	Fair	Typical	No visible habitat features		Native	7.8
11135	Melaleuca quinquenervia	360	8	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
11136	Melaleuca quinquenervia	320	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.8
11137	Senna siamea	200	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.4
11138	Melaleuca quinquenervia	330	7	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.0
11139	Melaleuca quinquenervia	350	10	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.2
11140	Melaleuca quinquenervia	360	9	5	Fair	Typical	Fair	Typical	No visible habitat features		Native	4.3
11141	Melaleuca quinquenervia	310	8	4	Fair	Typical	Fair	Typical	No visible habitat features		Native	3.7
11142	Senna siamea	210	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.5
11143	Melaleuca quinquenervia	440	10	6	Fair	Typical	Fair	Typical	No visible habitat features		Native	5.3
11144	Senna siamea	120	3	2	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11145	Senna siamea	250	6	5	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	3.0
11146	Senna siamea	220	4	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.6
11147	Senna siamea	180	7	3	Fair	Typical	Fair	Typical	No visible habitat features		Exotic	2.2
11148	Podocarpus elatus	100	2	1		Typical	Fair	Typical	No visible habitat features		Native	2.0
11149	Flindersia schottiana	160	5	3		Typical	Fair	Typical	No visible habitat features		Native	2.0
11150	Flindersia schottiana	150	3			Typical	Fair	Typical	No visible habitat features		Native	2.0
11151	Flindersia schottiana	100	4	3		Typical	Fair	Typical	No visible habitat features		Native	2.0
11152	Araucaria cunninghamii	310	3			Typical	Fair	Typical	No visible habitat features		Native	3.7
11153	Palm sp.	180	2			Typical	Fair	Typical	No visible habitat features		Exotic	2.2
11154	Araucaria cunninghamii	280	12	5		Typical	Fair	Typical	No visible habitat features		Native	3.4
11155	Ficus benjamina	500	8	5		Typical	Fair	Typical	No visible habitat features		Native	6.0
11156	Ficus benjamina	700	10	6		Typical	Fair	Typical	No visible habitat features		Native	8.4
11157	Tamarindus indica	200	4	2		Typical	Fair	Typical	No visible habitat features		Exotic	2.4
11158	Tamarindus indica	120	4	2		Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11159	Ficus benjamina	500	16	13		Typical	Fair	Typical	No visible habitat features		Native	6.0
11160	Ficus benjamina	800	16	12		Typical	Fair	Typical	No visible habitat features		Native	9.6
11161	Tamarindus indica	250	4	3		Typical	Fair	Typical	No visible habitat features		Exotic	3.0
11162	Tamarindus indica	180	4	3		Typical	Fair	Typical	No visible habitat features		Exotic	2.2
11163	Tamarindus indica	190	4	3		Typical	Fair	Typical	No visible habitat features		Exotic	2.3
11164	Podocarpus elatus	60	2	1		Typical	Fair	Typical	No visible habitat features		Native	2.0
11165	Blakella tesselaris	100	2			Typical	Fair	Typical	No visible habitat features		Native	2.0
11166	Blakella tesselaris	100	4	2		Typical	Fair	Typical	No visible habitat features		Native	2.0
11167	Eucalyptus sp.	160	4	2		Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11168	Ficus benjamina	200	3	2		Typical	Fair	Typical	No visible habitat features		Native	2.4
11169	Eucalyptus sp.	130	4	1		Typical	Fair	Typical	No visible habitat features		Native	2.0
11170	Eucalyptus sp.	120	3	2		Typical	Fair	Typical	No visible habitat features		Native	2.0
11171	Ficus benjamina	600	12	15		Typical	Fair	Typical	No visible habitat features		Native	7.2
11172	Podocarpus elatus	90	1	1		Typical	Fair	Typical	No visible habitat features		Native	2.0
11173	Tamarindus indica	160	4	2		Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11174	Ficus benjamina	550	13	12		Typical	Fair	Typical	No visible habitat features		Native	6.6
11175	Ficus benjamina	650	16	12		Typical	Fair	Typical	No visible habitat features		Native	7.8
11176	Tamarindus indica	180	4	3		Typical	Fair	Typical	No visible habitat features		Exotic	2.2
11177	Tamarindus indica	180	4	2		Typical	Fair	Typical	No visible habitat features		Exotic	2.2
11178	Tamarindus indica	150	5	3		Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11179	Tamarindus indica	180	4	2		Typical	Fair	Typical	No visible habitat features		Exotic	2.2
11180	Podocarpus elatus	100	3	1		Typical	Fair	Typical	No visible habitat features		Native	2.0
11181	Tamarindus indica	120	4	2		Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11182	Tamarindus indica	150	4	3		Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11183	Ficus benjamina	600	12	15		Typical	Fair	Typical	No visible habitat features		Native	7.2
11184	Ficus benjamina	600	16	12		Typical	Fair	Typical	No visible habitat features		Native	7.2
11185	Delonix regia	140	3	2		Typical	Fair	Typical	No visible habitat features		Exotic	2.0
11186	Podocarpus elatus	120	6	2		Typical	Fair	Typical	No visible habitat features		Native	2.0
11187	Jacaranda mimosifolia	190	8	5		Typical	Fair	Typical	No visible habitat features		Exotic	2.3
11188	Jacaranda mimosifolia	250	8	6		Typical	Fair	Typical	No visible habitat features		Exotic	3.0

Appendix 9 –
Koala Tech Memo

10 March 2026

Memo to: Mitch Taylor

From: William Ellis

Subject: Koalas and Victoria Park Brisbane

Dear Mitch,

I have reviewed available information for the potential koala impacts associated with the Victoria Park redevelopment concept. In my opinion, there is little likelihood that the proposed (conceptual) changes to the landscape will negatively impact koalas.

Below is a summary of key considerations that have relevance to the proposed development and any potential impact on the koala. These considerations can support the relevant EPBC Act Assessment Criteria.

a) No koala movement to or from Victoria Park has been documented and no signs or evidence of use of Victoria Park by koalas exist, despite reliable koala observations being reported around Banks St Reserve, which is some 3 km from the site.
b) The absence of koalas from Victoria Park is probably a result of historical removal of koala food resources but is highly likely to be a consequence of intensive urban development that exists around the site. Together, these impacts have reduced opportunities for koalas to travel to the site, made such travel incredibly dangerous and resulted in the absence of any contemporary records of koalas using the site.
c) The site is therefore not currently occupied by koalas, so the site does not currently contribute to the koala population of SEQ. This site would be a very low priority for retention or revegetation given other more viable opportunities in SEQ.
d) *In situ* vegetation for koalas that currently use Banks St Reserve will not be impacted by development of the Victoria Park location, so the impact on koalas currently in the local area will be non-existent.

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e) It is highly unlikely that there would be a residual impact on koalas – either through movement opportunities or loss of resources (food or shelter).
f) Redevelopment of this site does have the capacity to enhance koala habitat and connectivity with a view to future resources for koalas, however this would rely on considerable off-site (and out of control) improvements to connectivity to result in discernible improvement for koalas.
g) The concept proposals are not inclusive of activities that would introduce pest or invasive flora or fauna and no diseases will be introduced under this concept.

Best regards



William Ellis
Ecoteam Scientific