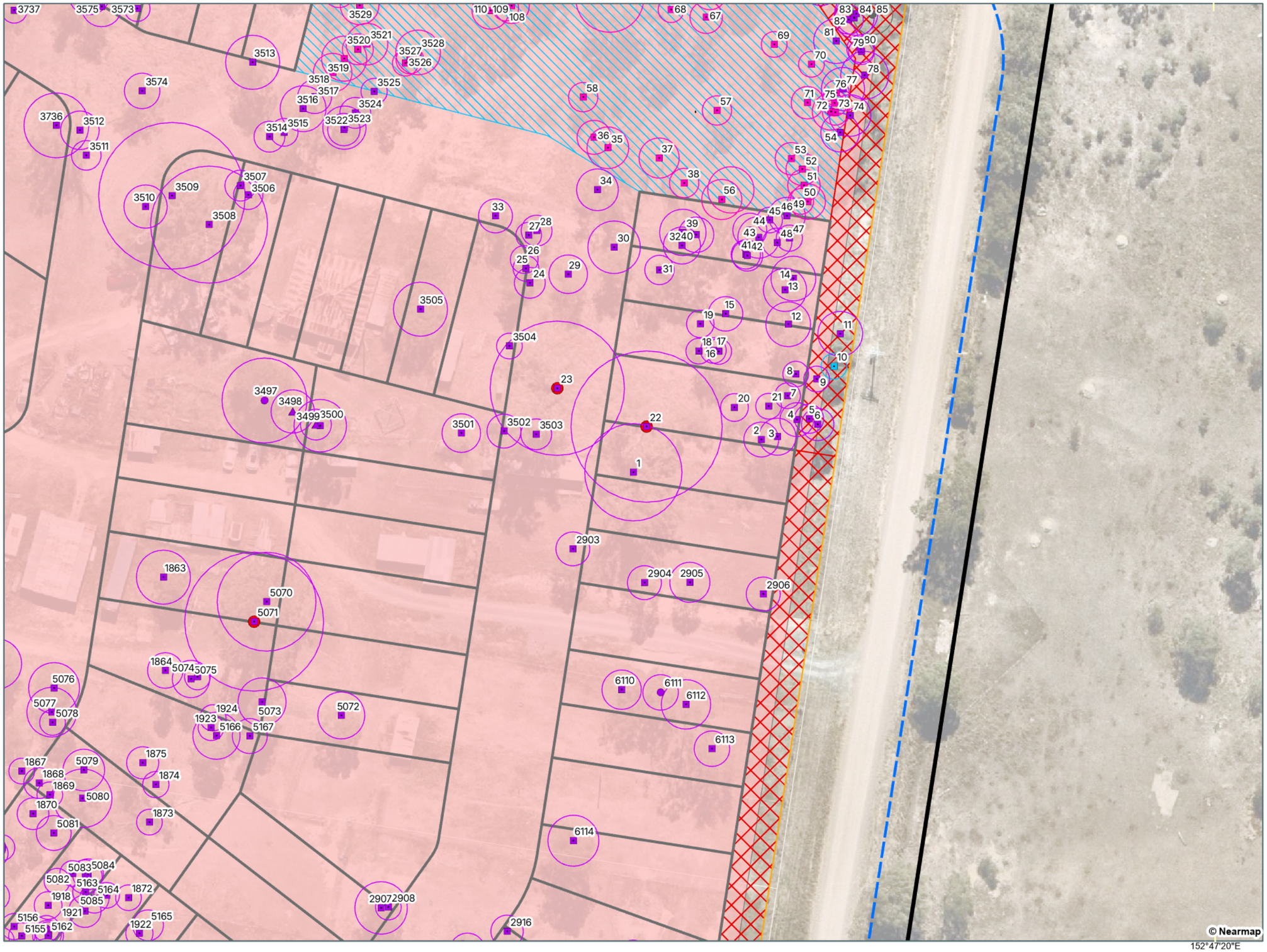
06.05 PROPOSED DEVELOPMENT ASSESSMENT



© Nearmap

152°47'20"E

N

0 5 10 15 20 m

Notes:
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LEGEND

- Impact Site Boundary
- Cadastral Parcels (QSCF)
- Proposed Impact Buffer
- Proposed Impact Area
- Proposed Stage 1-5 Boundary
- Proposed Stage 1-5 Lot layout
- Proposed Detention/Drainage Area
- Proposed Road Resumption

GPS Tree Plot (W/NRZ)

Dead Tree (Stag) Subject to Arborist Assessment	(1)
Non-Juvenile Koala Habitat Tree Subject to Arborist Assessment	(10)
Dead Tree (Stag) to remove as part of this stage	(4)
Native Tree to remove as part of this stage	(47)
Non-Juvenile Koala Habitat Tree to remove as part of this stage	(842)
Weed tree to remove as part of this stage	(2)
Tree Retention not subject to this stage	(164)
Non-Juvenile Koala Habitat Tree Retention subject to Drainage works	(156)
Dead Tree (Stag) With Hollows	(1)
NJKHT With Hollows	(6)



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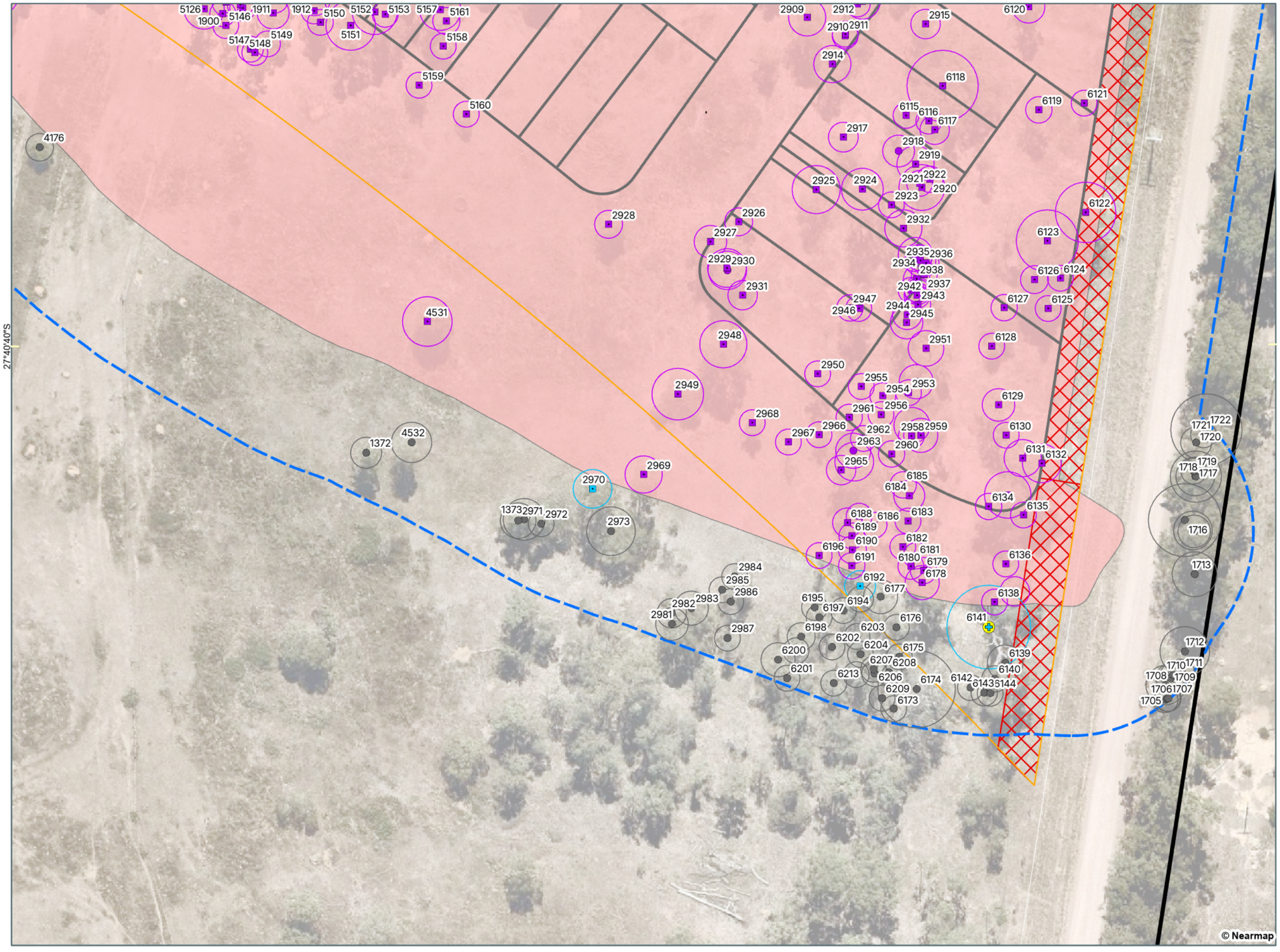
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GDA 2020 | Zone 56 @ A3

Address / RPD: Lot 359 and Lot 360 on S3173

15/09/2026

13220 E 06_1 SBAR Development Assessment B31

06.06 PROPOSED DEVELOPMENT ASSESSMENT



Notes:
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LEGEND

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6.2. Potential Impacts

The following subsections are considered to be key potential ecological impacts associated with the development proposal.

6.2.1 Vegetation clearing

Clearing of vegetation to support the development will reduce vegetation cover and habitat for flora and fauna dependent on those ecosystems. Ecological field surveys did not identify overtly unique or significant biodiversity values within the clearing area. As such, the impact to vegetation communities will be minor.

6.2.2 Weeds

Increased vehicle movement during the construction phase has the potential to increase the spread of weeds in the area, particularly during the vegetation clearing phase. It should be noted that the site already demonstrates a high level of disturbance with a number of weed species already present including several WONS. With implementation of standard mitigation measures, the project is likely to result in a negligible impact to ecological values due to the potential introduction/spread of weeds.

6.2.3 Vehicle movements

During construction, a large number of vehicles will be required on the subject site. Direct impacts from vehicle movements on threatened species and vegetation communities include:

- damage or destruction of vegetation or fauna habitat by vehicles traversing these areas; and
- fauna strike.

Indirect impacts from vehicle movements include:

- interference of fauna through visual and noise impacts. This in turn can affect feeding, roosting, breeding or nesting behaviour;
- introducing and/or spreading weeds or feral animals carried on or in vehicles, resulting in deterioration or loss of vegetation and important fauna habitat; and
- damage or destruction of vegetation and fauna habitat through smothering by dust generated by vehicles traversing the project area.

With implementation of standard mitigation measures the project is likely to result in a temporary and minor impact to ecological values due to vehicular movements.

6.2.4 Earthworks

Construction activities have the potential to generate dust emissions. Dust emissions during construction will be temporary. The main sources of dust will be generated via:

- wheel-generated dust from the haul roads created for the construction phase;
- dust lift-off from exposed surfaces (e.g. construction roads and pads);
- earthworks, including construction of the embankments, and moving, dumping and shaping material; and



- vegetation and soil clearing of the land.

Excessive deposition of dust on leaves of plants can suppress the growth and photosynthesis, resulting in reduced habitat quality for fauna. High levels of airborne dust can irritate the respiratory systems of fauna and potentially result in ingestion of dust-coated seeds and other foods. Excessive deposition of dust on open water bodies may also degrade water quality and overall habitat quality for fauna. With implementation of standard mitigation measures, the project is likely to result in a temporary and minor impact to ecological values due to the generation of dust.

6.2.5 Light emissions during construction

Artificial light can affect both nocturnal and diurnal animals by disrupting behavioural patterns, with quality of light (e.g. wavelength, colour), intensity and duration potentially evoking different faunal responses. Impacts from increased light levels include disorientation from, or attraction toward, artificial sources of light; mortality from collisions with structures; and effects on light-sensitive cycles of species (e.g. breeding and migration for fauna and flowering in plants). An artificial increase in lighting can also affect abundance of predators.

Presence and intensity of artificial light in the project area will temporarily increase during the construction phase; however, night works will not be common. Lighting will be directed to construction areas within the project area. Some light spillage will be inevitable and is likely to be contained. Potential impacts associated with light emissions will be temporary and unlikely to be significant.

With implementation of standard mitigation measures, the project is likely to result in a negligible impact to ecological values due to the use of light pollution during construction.

6.2.6 Noise and vibration

Noise levels greater than existing ambient noise levels are expected during the construction within the project area. Sources of noise are likely to consist of noise in short, intense pulses from mobile plant equipment, and more prolonged noise, with consistent vibration, pitch and volume from generators, excavators and pumps, in addition from noise from vehicles.

Both steady continuous and single noise events have the potential to lead to ecological impacts. Construction noise is expected to elicit some avoidance response from fauna using the surrounding vegetation though, with consideration of the extent of habitat available in the study area, this is likely to be a temporary and negligible to minor impact.

6.2.7 Waste disposal

Inappropriate disposal of non-hazardous wastes can attract vermin and other wildlife to site. This may exacerbate potential impacts (e.g. road mortality). Litter may also enter surrounding environments. With implementation of standard mitigation measures, the project is likely to result in a negligible impact to ecological values due to the generation and handling of waste.



6.2.8 Hazardous and dangerous goods

Spills and leaks from transfers (e.g. fuel and/or chemicals) and inadequate storage of dangerous goods and hazardous wastes could result in point-source contamination of surrounding land. Direct adverse impacts could include toxic impacts on vegetation (resulting in degradation or loss of vegetation and habitats), direct toxic impacts on fauna (from contact, inhalation or ingestion) or indirect impacts on threatened and migratory species from habitat loss. Direct adverse impacts on surface and groundwater quality are also possible.

With the application of standard mitigation and management measures, impacts from liquid and solid waste disposal will be avoided or localised and small in scale. Further to this, the likelihood of significant spillages is considered low. Therefore, the project is likely to result in a negligible impact to ecological values due to potential spills and leaks.

6.2.9 Increased human presence

Increased human activity during construction has the potential to disturb fauna within adjacent habitat areas. Resulting impacts to fauna include heightened vigilance and predator avoidance, which can disrupt foraging and roosting efficiency or deter wildlife from using particular areas. Impacts essentially represent a reduction in core habitat due to edge effects. The project is likely to result in a temporary and minor impact to ecological values due to increased human presence on site during the construction period.

6.3. Ongoing disturbances

After completion of construction, the ongoing presence of infrastructure and increased human activity can continue to have adverse direct and indirect impacts. The key continuing risks to ecological values include:

- weed incursion;
- vehicle movements;
- noise and light pollution; and
- increased human presence.

Each potential impact associated with ongoing use of the site is described in detail in the following sections.

6.3.1 Weed incursion

Landscaped gardens will introduce a variety of new and exotic species to the area. Vegetation common in garden landscapes have the potential to be introduced into adjacent bushland areas through dispersal vectors such as birds, wind and runoff. Weed incursion will be ongoing and can be difficult to prevent. However, the problem is often mostly constrained to edges of bushland that abut gardens and riparian zones of urban waterways.

With implementation of standard mitigation measures, the project is likely to result in minor impacts to ecological values due to the introduction and spread of weed species.



6.3.2 Vehicle strike

Upon completion of the development, vehicle traffic will increase significantly (compared to baseline conditions), increasing the likelihood of fauna strike. The probability of fauna strike is reduced due to the fact that most fauna will generally avoid urban areas. Notwithstanding, a low number of macropods, as well as reptiles (i.e. snakes and lizards attracted to heated bitumen roads) may occasionally enter the area and be at risk of vehicular strike. However, given the lack of evidence of macropods both on-site and on adjoining allotments, the risk of vehicle strike is considered to be negligible.

6.3.3 Noise and light

Noise levels are likely to increase once the extension is operational as there will be increased vehicular and pedestrian traffic. Road noise will be the primary source of noise impact. The establishment and use of garden paths through landscaped areas will also provide a source of noise and light due to pedestrian traffic. However, this is expected to be minor.

Artificial light from residences may affect nocturnal and diurnal animals by disrupting patterns, with quality of light (e.g. wave length and colour), intensity and duration potentially evoking different responses. Impacts from increased light levels include disorientation from or attraction toward artificial sources of light; mortality from collisions with structures; and effects on light-sensitive cycles of species (e.g. breeding and migration for fauna and flowering in plants). The presence and intensity of artificial light will have potential impact at the edge of adjacent vegetation communities. Through landscape design principles, the project is likely to result in a negligible impact to wildlife due to light spillage.

6.3.4 Increased human presence

Increased human activity associated with land uses within the development has the potential to disturb fauna that exist within the broader area. Examples of impacts included heightened vigilance and predator avoidance, which can disrupt foraging and roosting efficiency, or deter wildlife from using particular areas.

Increased human presence is expected to have a minor to moderate impact to wildlife and vegetation.

6.4. Management and Compensatory Measures

A number of management and compensatory measures are proposed to minimise and offset impacts associated with the development. These are discussed in the following subsections.

6.4.1 Vegetation Clearing and Management Plan and Fauna Management Plan

A Vegetation Clearing and Management (VCMP) Plan and Fauna Management Plan (FMP) will form part of the broader management document submitted as part of the operational works application for the development site. The VCMP and FMP will cover clearing of all vegetation listed in this report and include details on:

- Clearly show trees to be removed.
- All civil works likely to impact on existing vegetation.
- Temporary and permanent exclusion and protection fencing.



- Roles and responsibilities for site contractors, the developer and the consultant group.
- Stockpiling and site access locations.
- Fauna species surveyed as using the site with a focus on those most likely impacted by development works.
- A list of relevant State and Commonwealth legislation constraints and controls for the above listed fauna.
- A plan showing existing habitat opportunities and locations.
- A clearing sequence plan showing the commencement of clearing and direction of removal.
- Details of the threats to existing fauna species.
- Management and mitigation measures, e.g. temporary use of fauna exclusion fencing.
- Fauna spotter role, contacts and certification.
- Specific fauna management procedures for potential or known habitat trees.
- Links to weed management and revegetation proposals.
- The stock piling and reuse of cleared vegetation.

6.4.2 Fauna Spotter Catcher

A registered and suitability qualified fauna spotter catcher/ecologist will need to be employed for clearing works to implement a protocol of best management practises. Significant habitat features, should any be identified on site, will be flagged prior to clearing events and these areas supervised by an appropriately experienced Ecologist. Identified within the clearing supervision protocol should be flagging of hollow bearing trees, if present, followed by the removal of vegetation surrounding them. After 24 to 72 hours, these trees should then be removed.

The objective of this is to enable hollow dependant fauna an opportunity to move on their own accord as many species utilise multiple den/roost sites within a given home range should they occur. Where required, native fauna situated within areas to be cleared will be relocated to a secure area of similar habitat prior to the commencement of vegetation clearance works by a registered fauna spotter/catcher. Should any removal and relocation of nests be required, it is to be undertaken by a suitably qualified and experienced person and advice sought where necessary.

7. Conclusion & Impacts

Ecological Assessments were conducted over the proposed residential development site over June to July 2026 to describe the ecological values and target specific threatened matters. The survey effort was designed to provide adequate information to assess the likelihood of adverse impacts on listed species.

The following conclusions have been made:

- The site is a rural residential lot supporting rural residential use, namely a residential dwelling and numerous horse paddocks. As a result, native vegetation on site was found to be in a highly modified state and did not support any regions considered to possess high ecological value.
- Regional Ecosystem mapping shows the site as containing predominantly Category X (non-remnant) vegetation with some regions of Category C (High Value Regrowth) vegetation mostly concentrated along the sites northern and western boundary. Category C areas are mapped as 'Of Concern' composite RE12.9-10.2/12.9-10.7/12.9-10.16. Ground truthing of vegetation values conducted during field surveys found vegetation to be more consistent with RE 12.9-10.2. There was no evidence of 12.9-10.16 in the form of araucarian microphyll to notophyll vine forest within the site.
- The EPBC Act PMST listed eight (8) TECs considered to have potential to be found within the broader landholding (**Section 3.4**). No TECs nor REs commonly associated with TECs were observed on-site.
- The EPBC Act PMST search listed sixteen (16) threatened flora species as possibly occurring within the area. No EPBC Act listed flora species were recorded within the application area.
- A search of the NCA Wildlife Online database listed an additional three (3) threatened flora species as possibly occurring within the area. Following the field assessment, these species were re-assessed as having a low likelihood of occurrence. However, a protected plant flora survey is needed to be undertaken in accordance with the NCA Protected Plants Flora Survey Guidelines to confirm presence and whether a clearing permit or exempt notification confirmation is required prior to any clearing.
- Some evidence of historical use of the site by threatened species *Phascolarctos cinereus* (Koala) was detected within the broader landholding in the form of old scats. As no recent evidence of this species was observed on site it is expected to not be currently used by the species. This may be as a result of avoidance behaviours due to the site being highly disturbed and containing threats to Koala including exotic predators, Fox and Dog. The site does support habitat for the species associated with Category C (high-value regrowth) and regenerating areas of eucalypt dominated vegetation identified as AU2.
- Threatened species *Pteropus poliocephalus* (Grey-headed Flying-fox) was observed foraging on site and as fly-over during site surveys. However, this species is considered to be highly mobile and abundant suitable foraging habitat is present for the species within the broader region. As such it is not considered to rely on the highly disturbed vegetation present within the referral area.
- Connectivity values in the greater landscape of the site are diminished as a result of current and future developments, roads and highly modified land uses. The site retains no connectivity



value to the north and east as a result of current roads, residential developments and cleared lots. Marginal connectivity value is present to the south and west. Consideration needs to be given to the expected urbanisation which is anticipated to occur within these regions due to being zoned entirely as 'urban' under the *Ripley Valley PDA Masterplan*.

- Vegetation within the site was considered to potentially constitute suitable habitat for threatened or migratory species: *Hirundapus caudacutus* (White-throated Needletail), *Phascolarctos cinereus* (Koala) and Pteropus poliocephalus (Grey-headed Flying-fox). However, it is considered unlikely that these species would rely on vegetation on-site given the highly disturbed nature of the site and significantly limited connectivity opportunity.

8. Guideline 14 – Environmental Values and Sustainable Resource Use

Guideline 14 outlines the values and strategies for protecting the environment and optimising resource use in PDAs and includes the following strategies:

1. Environmental values.
2. Pollution sources.
3. Climate change issues.
4. Natural resources.

As such, a response to Guideline 14 Environmental Values with respect to the project site is presented in **Table 14** and **Table 15**.

Table 14 Guideline 14 Response: Ecological Processes and Systems

Values	Strategies	Comments
1. Significant terrestrial biodiversity values Areas of significant biodiversity value may include: • Land mapped in the applicable PDA development scheme as having significant biodiversity values • Mapped biodiversity corridors identified in the applicable PDA development scheme • Other areas of significance identified in the applicable PDA development scheme • Viable areas of remnant vegetation containing endangered regional ecosystems as defined in Appendix 1. • Listed threated species habitat	Identify significant terrestrial biodiversity values within and adjoining the development area by undertaking: • Robust field surveys • Desktop assessments using local, state and commonwealth environment databases and mapping searches Demonstrate how the development minimises impacts on significant biodiversity values by minimising vegetation clearing generally within the area and by specifically: • Retaining and enhancing areas of viable remnant vegetation containing endangered regional ecosystems as defined in Appendix 1 • Avoiding, minimising or off-setting the clearing of non-viable remnant vegetation containing endangered regional ecosystems as defined in Appendix 1 • Minimising the clearing of remnant and regulated regrowth vegetation within the area • Providing adequate buffers between development and any identified significant biodiversity value within or adjoining the development site • Providing management plans to reduce and control clearing and manage other development and construction impacts in the area.	Detailed ecological surveys conducted by SH were undertaken over the project area from June to July 2026. These have been carried out using a number of survey methods to describe various on-site habitat and vegetation characteristics. These surveys included targeted flora and fauna surveys, specifically to identify the potential presence of listed threatened species and locate ecologically significant areas. A Matters of National Environmental Significance (MNES) report for the EPBC Act Referral for this site was prepared by SH for the entire property and has been incorporated into this SBAR. As part of this reporting, desktop and ground truthing flora, fauna, habitat and waterway field assessments were completed over the entirety of the landholding. However, this SBAR specifically addresses ecological values located within the Stage 1-5 area of the proposal. As discussed in this SBAR, ecological values that meet the Guideline 14 definition of 'significant biodiversity values' are generally lacking within the site and broader landholding, including the absences of riparian corridors and Endangered Regional Ecosystems.

Values	Strategies	Comments
		The vegetation clearing impacts proposed by the development do not occur within an Environmental Protection Area or Biodiversity Corridor under the RVPDA Development Scheme as these areas are not present on, or adjacent to, the site. The site is predominantly mapped as Category X (non-remnant) vegetation with some areas of Category C (high-value regrowth) vegetation reflective of 'Least Concern' RE12.9-10.2. Vegetation surveys confirmed that the proposed development footprint does not contain areas of remnant Endangered Regional Ecosystem vegetation. The vegetation on-site is considered to provide potential habitat for Koala, due to the prevalence of Koala feed trees and proximal Koala records, and also low value habitat for Grey-headed Flying-fox. Field surveys identified native vegetation to support some mature/hollow-bearing trees, however, these were highly scattered across the site and as such functionally lost for several threatened species. Despite high survey effort, extremely limited evidence (3 old Koala scats) of Koala was recorded within the broader landholding. This possibly indicates that the site is no longer frequented by Koala, possibly due to avoidance behaviours associated with disturbing factors within and surrounding the broader landholding. Exotic predators of native species, Fox and Dog, were

Values	Strategies	Comments
		observed within the broader landholding. Nearby residential developments, construction and roads were also observed surrounding broader landholding. Grey-headed Flying-fox listed as 'vulnerable' under the EPBC Act was also observed on site foraging and as fly-over. However, the site is not considered to provide critical habitat for this species considering abundant and vast areas of potential foraging habitat for this species is present within the broader region. Removal of Category C (high value regrowth) vegetation that was confirmed during field surveys to be reflective of 'Least Concern' RE12.9-10.2, is required to facilitate a practical development footprint in accordance with Development Scheme intent and density requirements. No significant biodiversity values will be impacted by clearing. Importantly, the proposed Development Area is entirely located within the Urban Living precinct under the Development Scheme, which has been strategically identified to minimise impacts on landscape scale significant biodiversity values.
2. Ecological connectivity	• Identify priority vegetation patches, fauna habitat features and fauna movement corridors in and beyond the application site through detailed site assessments completed in accordance with the relevant local government	Ecological assessments completed by SH in accordance with Guideline 14 requirements did not identify any priority vegetation patches, habitat features or fauna corridors within the proposed clearing area, which avoids the removal or impact on Significant Biodiversity Areas.

Values	Strategies	Comments
	authority guidelines or planning scheme policies for ecological assessment • Retain vegetation connections between priority vegetation patches, fauna habitat features and fauna linkages to ensure ecological connectivity is maintained or enhanced • Minimise locating major infrastructure through identified corridor linkages • Undertake strategic rehabilitation of degraded land where required to improve or create functioning corridors.	The proposed Development Area does not contain areas of ground-truthed viable endangered vegetation and is located within areas of Category X (non-remnant) and ground truthed Category C (High-value Regrowth) vegetation. The broader landholding demonstrates significantly limited connectivity to other areas of native vegetation as a result of major transport infrastructure, cleared rural properties and commercial/residential developments. In addition a number of properties within the locality of the broader landholding are identified as having current development applications or approvals present. The site, and surrounds, is mapped wholly as 'urban living' under the PDA development scheme indicating that this area is not intended to provide connectivity value at present or in the future. There is no opportunity for the site to provide functioning corridors and therefore vegetation is not intended to be retained.
3. Sustainable landscaping practices	• Incorporate biodiversity friendly landscape principles and practices such as retaining habitat trees in road reserves and opens space areas • Maximise use of locally occurring native species in landscaping	Sustainable landscape principles and practices will be incorporated within the development area under the Proposal. These will include plantings of localised native species. All work will be undertaken in accordance with appropriate management plans (e.g., erosion and



Values	Strategies	Comments
	• Identified opportunities for revegetation and rehabilitation along waterways and biodiversity corridors	sediment control plans) to ensure the hydrological changes across the site do not impact surrounding vegetation.
4. Bushfire risk management	• Ensure significant biodiversity values are protected from exempt clearing by ensuring new built infrastructure is adequately set back from identified biodiversity areas • Where a firebreak is required to protect new infrastructure ensure clearing associated with the firebreaks is located external to significant biodiversity areas. • Note: Protection from bushfire is not considered suitable justification for impacts on significant biodiversity values.	It is understood that the need for a Bushfire Management Plan will be addressed separately.

Table 15 Guideline 14 Response: Waterways and Wetlands

Values	Strategies	Comments
1. Wetlands	• Identify and accurately map the extent of, and describe the values for, any identified wetlands of high ecological significance and referrable wetlands • Provide adequate buffers between development and wetlands that are in and adjacent to the PDA (where feasible incorporate open space, storm water treatment or fauna corridors within wetland buffers) • Where a wetland of high ecological significance occurs, a minimum buffer of 50 metres between the development proposal and the wetland is recommended • Note: Trigger for assessment of wetland areas is where the stage of works occurs within 100m of the wetland area.	SARA Wetland Protection Area mapping and SPP MSES mapping does not identify protected wetlands within or adjacent to the proposal area. Surveys by SH confirmed that no natural wetland values were identified across the site.
2. Waterways	• Identify and accurately map waterways in accordance with DEHP's stream order hierarchy (1-5). • Determine existing and proposed waterway values of site stream orders (e.g. Intact remnant vegetation, riparian values, fauna connectivity, natural water quality function, watercourse stability)	No waterway features are mapped within the site under the *Water Act 2000* or *Fisheries Act 1994*. Field surveys failed to identify any waterway values within the Stages 1-5 area. Some waterway features are mapped within the broader landholding but are not relevant to the region being assessed within this SBAR.

Values	Strategies	Comments
	• Retain waterways in their undisturbed condition by minimising disturbance to natural drainage. Where this is not proposed provide a detailed waterway assessment report justifying encroachment or removal of waterway areas. • Provide adequate buffers between development and retained waterways to provide waterway protection including temperature, bank stability, light, aquatic habitat, terrestrial habitat. • Where waterways have been designated or identified to provide dual use (fauna corridor, open space connection, stormwater conveyance) provide additional buffer setback.	
Water Quality	• Water discharge to on-site and adjacent water systems (freshwater, estuarine and marine) must meet water quality standards under current Queensland legislation. • Soil disturbance must be managed to avoid associated contaminants entering adjacent water systems. • Identify nutrient hazard areas and appropriately manage soil and groundwater disturbance to avoid or minimise nutrient mobilisation that may increase the risk of coastal algal blooms.	Best practice Stormwater Management and Erosion and Sediment Control Plans will be prepared as part of this application to mitigate potential impacts.

Values	Strategies	Comments
	• Avoid or minimise waste water discharge from the site in accordance with a waste water management plan prepared by a suitably qualified person. • Avoid areas with highly permeable soils or a high water table when locating waste disposal activities or facilities. • Provide adequate buffers for water quality between development and retained waterways.	

9. Recommendations

The development represents a major project requiring extensive design, planning and management to ensure potential adverse environmental impacts are considered and mitigated. The land holdings encompass a significant portion of the Ripley Valley Priority Development Area.

Significant technical studies have been completed to date covering flora and fauna over the proposal area, which has resulted in ground-truthed scientific data being used to inform the planning process.

In this regard, the following recommendations are made by this SBAR:

1. **Pre-clearance Surveys**

   Further to the assessment completed in this Report, additional pre-clearance surveys should be undertaken prior to the application of approved operational works management plans for Vegetation and Fauna.

2. **Environmental Offsets**

   Environmental Offsets are likely to be triggered through the separate Commonwealth Government referral process.

10. Appendices

Appendix A

Development Proposal

Appendix B

Nature Conservation Act 1992

Wildlife Online Search Results

Appendix C

Environment Protection and Biodiversity Conservation Act 1999

Protected Matters Search Tool Results

Appendix D

Environmental Searches

Appendix E

Tree Schedule

Appendix F

Flora Survey Results

Appendix G

Koala SAT Survey Results

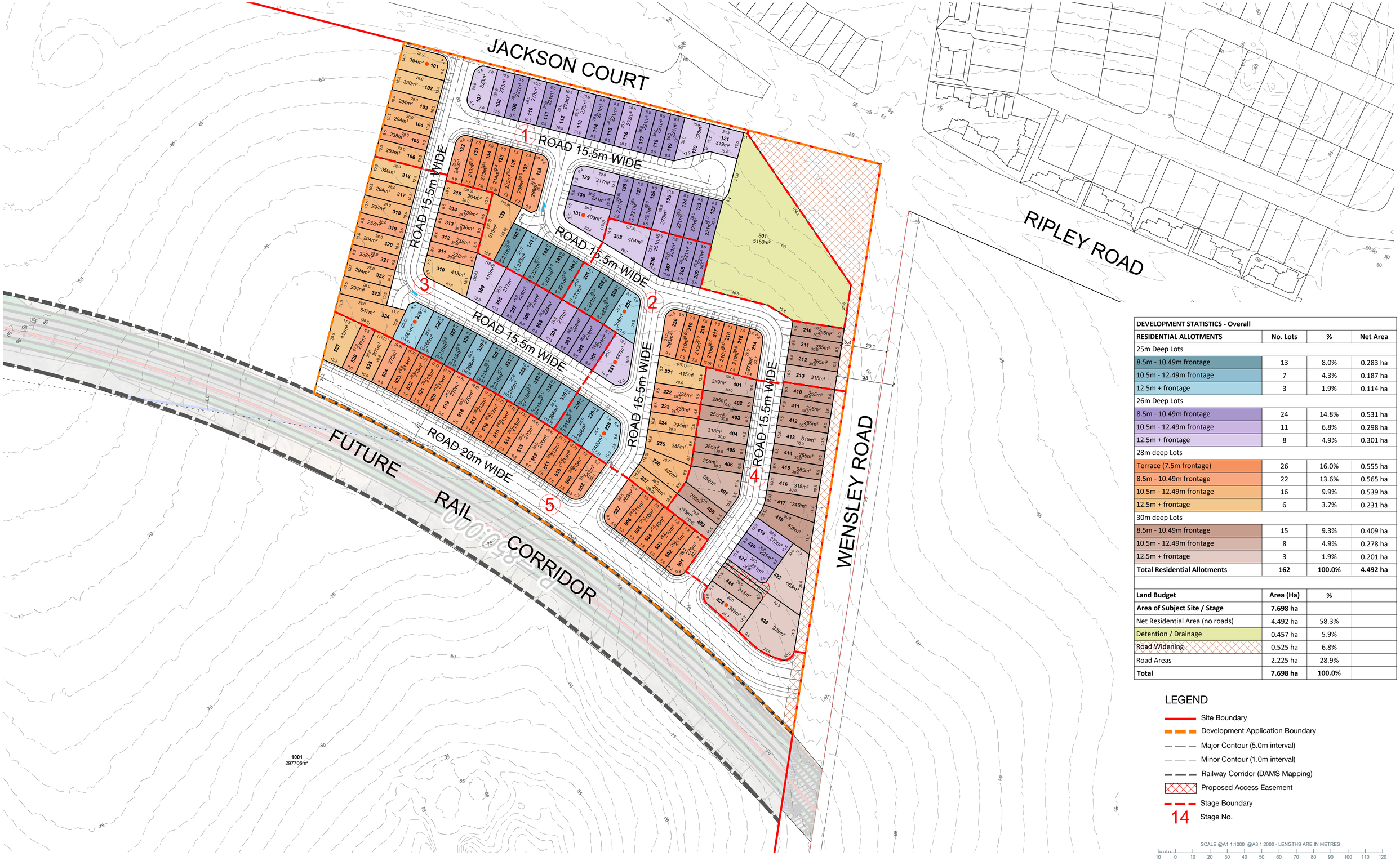
Appendix H

Likelihood of Occurrence Assessment

Appendix A

Development Proposal

PROPOSAL PLAN



DEVELOPMENT STATISTICS - Overall			
RESIDENTIAL ALLOTMENTS	**No. Lots**	**%**	**Net Area**
25m Deep Lots			
8.5m - 10.49m frontage	13	8.0%	0.283 ha
10.5m - 12.49m frontage	7	4.3%	0.187 ha
12.5m + frontage	3	1.9%	0.114 ha
26m Deep Lots			
8.5m - 10.49m frontage	24	14.8%	0.531 ha
10.5m - 12.49m frontage	11	6.8%	0.298 ha
12.5m + frontage	8	4.9%	0.301 ha
28m deep Lots			
Terrace (7.5m frontage)	26	16.0%	0.555 ha
8.5m - 10.49m frontage	22	13.6%	0.565 ha
10.5m - 12.49m frontage	16	9.9%	0.539 ha
12.5m + frontage	6	3.7%	0.231 ha
30m deep Lots			
8.5m - 10.49m frontage	15	9.3%	0.409 ha
10.5m - 12.49m frontage	8	4.9%	0.278 ha
12.5m + frontage	3	1.9%	0.201 ha
Total Residential Allotments	**162**	**100.0%**	**4.492 ha**

Land Budget	**Area (Ha)**	**%**	
Area of Subject Site / Stage	**7.698 ha**		
Net Residential Area (no roads)	4.492 ha	58.3%	
Detention / Drainage	0.457 ha	5.9%	
Road Widening	0.525 ha	6.8%	
Road Areas	2.225 ha	28.9%	
Total	**7.698 ha**	**100.0%**	

LEGEND

- Site Boundary
- Development Application Boundary
- Major Contour (5.0m interval)
- Minor Contour (1.0m interval)
- Railway Corridor (DAMS Mapping)
- Proposed Access Easement
- Stage Boundary
- 14 Stage No.

SCALE @A1 1:1000 @A3 1:2000 - LENGTHS ARE IN METRES

10 0 10 20 30 40 50 60 70 80 90 100 110 120

Saunders Havill
BOWEN HILLS | SPRINGFIELD
1300 123 744 | saundershavill.com

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SOURCE
PROJECTION: GDA 2020 Vide DWG 7553-0002-A Potholing Survey by SURVEY MARK dated 22/07/2026
SUBJECT BOUNDARIES: Vide DWG 7553-0002-A Potholing Survey by SURVEY MARK dated 22/07/2026
CONTOURS: ELVIS - LIDAR (2023)

N

CLIENT
KDL PROPERTY GROUP PTY LTD

SITE ADDRESS
1-63 BRYANTS ROAD & 101 JACKSON COURT, RIPLEY

RP DESCRIPTION
LOTS 359 & 360 on S3173

DRAWN
KA

DATE
28/08/2026

DRAWING NO.
13059 P 09 Rev J - CON 02

Appendix B

Nature Conservation Act 1992
Wildlife Online Search Results

Queensland WildNet species list

Location search by: Specified Central Point
Sighting record period: Records since 1980
Species: All
Sensitive species: All
Conservation significant: Yes
Vetting stage: Specimen, Collected, Confirmed, Verified
Latitude: -27.677
Longitude: 152.784
Distance: 5km
Kingdom: All
Phylum: All
Class: All
Order: All
Family: All
Genus: All
Status jurisdiction: All
Status code: All
Status type: All
Establishment: All
Pest status: All
Conservation plan: All
Species profile: All
Protected area: All
Conservation area: All
Recovery plan: All
Date extracted: Wednesday 15 Jul 2026 03:59:35

The number of records retrieved = 10

Disclaimer

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Information about your Species lists request is logged for quality assurance, user support and product enhancement purposes only.

The information provided should be appropriately acknowledged as being derived from WildNet database when it is used. As the WildNet Program is still in a process of collating and vetting data, it is possible the information given is not complete. Go to the WildNet database webpage (https://www.qld.gov.au/environment/plants-animals/species-information/wildnet) to find out more about WildNet and where to access other WildNet information products approved for publication. Feedback about WildNet species lists should be emailed to wildlife.online@des.qld.gov.au.

WN Taxon ID	Kingdom	Class	Family	Scientific name	Common name	NCA status	EPBC status	Superseded	Establishment	Sensitive species	Sighting records	Specimen records	Sighting summary
1971	Animalia	Aves	Apodidae	Hirundapus caudacutus	white-throated needletail	V	V	No	QAI	No	1	0	1
1883	Animalia	Aves	Rostratulidae	Rostratula australis	Australian painted-snipe	E	E	No	QA	No	3	0	3
1874	Animalia	Aves	Scolopacidae	Calidris acuminata	sharp-tailed sandpiper	V	V	No	QAI	No	1	0	1
1857	Animalia	Aves	Scolopacidae	Gallinago hardwickii	Latham's snipe	V	V	No	QAI	No	2	0	2
860	Animalia	Mammalia	Phascolarctidae	Phascolarctos cinereus	koala	E	E	No	QA	No	82	0	82
962	Animalia	Mammalia	Pteropodidae	Pteropus poliocephalus	grey-headed flying-fox	C	V	No	QA	No	17	0	17
14766	Plantae	Equisetopsida	Cupressaceae	Callitris baileyi	Bailey's cypress	NT		No	NTQ	No	1	1	1
41024	Plantae	Equisetopsida	Lamiaceae	Coleus habrophyllus		E	E	No	NTQ	No	1	1	1
26403	Plantae	Equisetopsida	Myrtaceae	Melaleuca irbyana		E		No	NTQ	No	7	6	7
34709	Plantae	Equisetopsida	Poaceae	Calyptochloa gracillima subsp. ipsviciensis		CR		No	NTQ	No	5	5	5

CODES

NCA - Indicates the Queensland conservation status of each taxon under the *Nature Conservation Act 1992*. The codes are Extinct (EX), Extinct in the Wild (PE), Critically Endangered (CR), Endangered (E), Vulnerable (V), Near Threatened (NT), Special Least Concern (SL) and Least Concern (C).

EPBC - Indicates the Australian conservation status of each taxon under the *Environment Protection and Biodiversity Conservation Act 1999*. The values of EPBC are Extinct (EX), Extinct in the Wild (XW), Critically Endangered (CE), Endangered (E), Vulnerable (V) and Conservation Dependent (CD).

Records - The first number indicates the total number of records of the taxon (wildlife records and species listings for selected areas). This number is output as 99999 if it equals or exceeds this value. A second number located after a / indicates the number of specimen records for the taxon. This number is output as 999 if it equals or exceeds this value.

Notes - Special least concern specimens under the Nature Conservation Act have been excluded from this table.

Queensland Government Species lists (WildNet database) - Extract Date 15/07/2026 at 03:59:35

Appendix C

Environment Protection and Biodiversity Conservation Act 1999

Protected Matters Search Tool Results

Australian Government

Department of Climate Change, Energy, the Environment and Water

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: 26-May-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:	8
Listed Threatened Species:	48
Listed Migratory Species:	11

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:	6
Commonwealth Heritage Places:	None
Listed Marine Species:	21
Whales and Other Cetaceans:	None
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:	None
Regional Forest Agreements:	None
Nationally Important Wetlands:	None
EPBC Act Referrals:	51
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	30 - 40km upstream from 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 may occur within area	In feature area
Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland	Endangered	Community may occur within area	In feature area
Grey box-grey gum wet forest of subtropical eastern Australia	Endangered	Community likely to occur within area	In feature area
Lowland Rainforest of Subtropical Australia	Critically Endangered	Community may occur within area	In feature area
Poplar Box Grassy Woodland on Alluvial Plains	Endangered	Community may occur within area	In feature area
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
Swamp Tea-tree (Melaleuca irbyana) Forest of South-east Queensland	Critically Endangered	Community likely to occur within area	In buffer area only
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland	Critically Endangered	Community may 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

Scientific Name	Threatened Category	Presence Text	Buffer Status
BIRD			
Anthochaera phrygia Regent Honeyeater [82338]	Critically Endangered	Foraging, feeding or related behaviour may occur within area	In feature area
Botaurus poiciloptilus Australasian Bittern [1001]	Endangered	Species or species habitat likely to occur within area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area	In feature area
Calyptorhynchus lathami lathami South-eastern Glossy Black-Cockatoo [67036]	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 may occur within area	In feature area
Erythrotriorchis radiatus Red Goshawk [942]	Endangered	Species or species habitat likely 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

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Grantiella picta](#) Painted Honeyeater [470]	Vulnerable	Species or species habitat may occur within area	In feature area
[Hirundapus caudacutus](#) White-throated Needletail [682]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Lathamus discolor](#) Swift Parrot [744]	Critically Endangered	Species or species habitat likely 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
[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 likely to occur within area	In feature area
FISH			
[Neoceratodus forsteri](#) Australian Lungfish, Queensland Lungfish [67620]	Vulnerable	Species or species habitat known to 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
MAMMAL			
[Chalinolobus dwyeri](#) Large-eared Pied Bat, Large Pied Bat [183]	Endangered	Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Dasyurus hallucatus			
Northern Quoll, Digul [Gogo-Yimidir], Wijingadda [Dambimangari], Wiminji [Martu] [331]	Endangered	Species or species habitat may 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
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 feature area
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
Pteropus poliocephalus			
Grey-headed Flying-fox [186]	Vulnerable	Roosting known to occur within area	In feature area
PLANT			
Arthraxon hispidus			
Hairy-joint Grass [9338]	Vulnerable	Species or species habitat may occur within area	In feature area
Bosistoa transversa			
Three-leaved Bosistoa, Yellow Satinheart [16091]	Vulnerable	Species or species habitat may occur within area	In feature area
Coleus habrophyllus listed as Plectranthus habrophyllus			
[91378]	Endangered	Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Cupaniopsis shirleyana Wedge-leaf Tuckeroo [3205]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Cupaniopsis tomentella Boonah Tuckeroo [3322]	Vulnerable	Species or species habitat likely to occur within area	In buffer area only
Dichanthium setosum bluegrass [14159]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Fontainea venosa [24040]	Vulnerable	Species or species habitat may occur within area	In feature area
Leuzea australis listed as Rhaponticum australe Austral Cornflower, Native Thistle [9363]	Vulnerable	Species or species habitat may occur within area	In feature area
Notelaea lloydii Lloyd's Olive [15002]	Vulnerable	Species or species habitat known to occur within area	In feature area
Notelaea x ipsviciensis listed as Notelaea ipsviciensis Cooneana Olive [93460]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
Picris evae Hawkweed [10839]	Vulnerable	Species or species habitat may occur within area	In buffer area only
Planchonella eerwah Shiny-leaved Condoo, Black Plum, Wild Apple [17340]	Endangered	Species or species habitat may occur within area	In feature area
Rhodamnia rubescens Scrub Turpentine, Brown Malletwood [15763]	Critically Endangered	Species or species habitat may occur within area	In feature area
Rhodomyrtus psidioides Native Guava [19162]	Critically Endangered	Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Samadera bidwillii Quassia [29708]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Thesium australe Austral Toadflax, Toadflax [15202]	Vulnerable	Species or species habitat may occur within area	In feature area
REPTILE			
Delma torquata Adorned Delma, Collared Delma [1656]	Vulnerable	Species or species habitat likely to occur within area	In feature area
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

Listed Migratory Species [Resource Information]

Scientific Name	Threatened Category	Presence Text	Buffer Status
Migratory Marine Birds			
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area	In feature area
Migratory Terrestrial Species			
Cuculus optatus Oriental Cuckoo, Horsfield's Cuckoo [86651]		Species or species habitat may occur within area	In feature area
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Species or species habitat known to occur within area	In feature area
Motacilla flava Yellow Wagtail [644]		Species or species habitat may occur within area	In feature area
Migratory Wetlands Species			
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Calidris acuminata			
Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Calidris ferruginea			
Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area	In feature area
Calidris melanotos			
Pectoral Sandpiper [858]		Species or species habitat may 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
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
Department of Defence		
Ipswich Training Depot [DD_1366]	QLD	In buffer area only
Lot 1 on RP179314 [AGPR2487]	QLD	In buffer area only
Lot 2 on RP99201 [AGPR2260]	QLD	In buffer area only
RAAF Amberley AP90 Small Arms Range [DD_0865]	QLD	In buffer area only
Department of Veterans' Affairs		
Lot 12 on RP78796 [AGPR6274]	QLD	In buffer area only
Lot 62 on RP93751 [AGPR6257]	QLD	In buffer area only

Listed Marine Species			[Resource Information]
Scientific Name	Threatened Category	Presence Text	Buffer Status
Bird			
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat may occur within area	In feature area
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
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Species or species habitat may occur within area overfly marine area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area overfly marine area	In feature area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat may occur within area overfly marine area	In feature area
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

Scientific Name	Threatened Category	Presence Text	Buffer Status
Hirundapus caudacutus White-throated Needletail [682]	Vulnerable	Species or species habitat known to occur within area overfly marine area	In feature area
Lathamus discolor Swift Parrot [744]	Critically Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area
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 feature area
Myiagra cyanoleuca Satin Flycatcher [612]		Species or species habitat known to occur within area overfly marine area	In feature area
Pandion haliaetus Osprey [952]		Species or species habitat known to occur within area	In feature area
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

Scientific Name	Threatened Category	Presence Text	Buffer Status
Symposiachrus trivirgatus as Monarcha trivirgatus			
Spectacled Monarch [83946]		Species or species habitat may occur within area overfly marine area	In feature area
Tringa nebularia			
Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area

Extra Information

EPBC Act Referrals				[Resource Information]
Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
AW Bidco 6 Pty Ltd - Urban Development Project	2023/09690	Referral Decision		In buffer area only
Barrams Road Residential Development	2021/9005	Post-Approval		In buffer area only
Bayliss Road, South Ripley Residential Development	2025/10117	Assessment		In buffer area only
Bryants Road Residential Development	2023/09484	Assessment		In feature area
Greater Brisbane Greyhound Centre	2022/09252	Completed		In buffer area only
Greater Brisbane Greyhound Centre	2022/09321	Completed		In buffer area only
Redbank Plains Industrial Development	2023/09705	Assessment		In buffer area only
Residential Development Project	2025/10110	Assessment		In buffer area only
Ripley Residential Development Project	2024/09865	Assessment		In buffer area only
Ripley Valley PDA Providence East and South	2018/8347	Post-Approval		In buffer area only
Ripley View Residential Subdivision	2020/8615	Post-Approval		In buffer area only
South Ripley Residential Development	2023/09656	Assessment		In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Watsons Road, South Ripley - Residential Development	2024/09861		Assessment	In buffer area only
Controlled action				
AV JENNINGS PTY LTD - Coleman Road, South Ripley - Residential Development	2021/9061	Controlled Action	Assessment Approach	In buffer area only
Casino Ipswich Pipeline	2007/3877	Controlled Action	Completed	In feature area
CROCODILE 03 Military Training Exercise	2002/888	Controlled Action	Post-Approval	In buffer area only
Cumner Road mixed use subdivision, Whiterock,Ripley Valley,Qld	2014/7388	Controlled Action	Post-Approval	In buffer area only
ECCO Ripley Residential Development, Ipswich, QLD	2015/7513	Controlled Action	Post-Approval	In feature area
Grampian Drive Deebing Heights Residential Development, Qld	2015/7628	Controlled Action	Post-Approval	In buffer area only
Hayfield School Site	2021/9070	Controlled Action	Assessment Approach	In buffer area only
Paradise Waters Residential Estate, Gampian Drive, Deebing Heights	2013/6864	Controlled Action	Post-Approval	In buffer area only
Providence West Residential Development	2020/8698	Controlled Action	Further Information Request	In feature area
Residential development, Rawlings Road, Ripley Valley	2016/7723	Controlled Action	Post-Approval	In buffer area only
Residential Development, Ripley	2020/8791	Controlled Action	Assessment Approach	In buffer area only
Ripley Road Residential Development	2019/8539	Controlled Action	Post-Approval	In buffer area only
Ripley Road residential development, Ripley Valley, Qld	2017/8095	Controlled Action	Post-Approval	In buffer area only
Southern Regional Water Pipeline	2006/2593	Controlled Action	Post-Approval	In buffer area only
Not controlled action				
Blackstone Power Station	2012/6252	Not Controlled Action	Completed	In buffer area only
BrisWest Holdings - Release 5 Operational Works	2021/9086	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Daleys Road Residential Development	2010/5638	Not Controlled Action	Completed	In buffer area only
Divestment of Ipswich Post Office	2006/2750	Not Controlled Action	Completed	In buffer area only
Fernbrooke Ridge residential estate development - Balance Land, Redbank Plains, Qld	2013/6818	Not Controlled Action	Completed	In buffer area only
Grampian Drive residential development, Deebing Heights, Qld	2016/7634	Not Controlled Action	Completed	In buffer area only
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed	In feature area
Inland Rail Gowrie to Kagaru Geotechnical Project, QLD	2018/8263	Not Controlled Action	Completed	In buffer area only
Master planned residential community, Ripley Valley, QLD	2014/7325	Not Controlled Action	Completed	In feature area
Northern Link Parallel Road Tunnels Project	2007/3824	Not Controlled Action	Completed	In buffer area only
REMONDIS Waste to Energy Facility	2020/8806	Not Controlled Action	Completed	In buffer area only
Removal of Grey-headed Flying-fox Habitat	2005/2137	Not Controlled Action	Completed	In feature area
Residential/Commercial development Binnies Road, Ripley, Qld	2016/7669	Not Controlled Action	Completed	In feature area
Residential Subdivision on Monterea Road, Ripley	2012/6644	Not Controlled Action	Completed	In buffer area only
Ripley Town Centre,Ipswich, QLD	2015/7471	Not Controlled Action	Completed	In buffer area only
South West Transport Corridor	2006/2547	Not Controlled Action	Completed	In feature area
Swanbank Gas Fired Combined Cycle Plant	2008/4087	Not Controlled Action	Completed	In buffer area only
Swanbank Waste Management Facility Stage 1B extension Area, Qld	2015/7581	Not Controlled Action	Completed	In buffer area only
To develop the Paradise Heights residential subdivision, QLD	2014/7310	Not Controlled Action	Completed	In buffer area only
Underground Bus and Train Project, Brisbane	2013/7106	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Not controlled action (particular manner)				
168 Lot Residential and Commercial Development at Deebing Heights	2009/4818	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Construction & Operation 275/330kV Transmission Line	2006/2820	Not Controlled Action (Particular Manner)	Post-Approval	In feature area
Cross River Rail	2010/5427	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Paper Mill	2003/915	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only

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

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 D

Environmental Searches



Environmental Searches

101 Jackson Ct, Ripley, QLD 4306
1-63 Bryants Rd, Ripley, QLD 4306

KDL Property Group Pty Ltd

Our Reference: E12995
27 May 2026



Saunders Havill

PATHWAYS TO SUCCESS

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Property attributes	
Address	101 Jackson Ct, Ripley, QLD 4306 1-63 Bryants Rd, Ripley, QLD 4306
Lot/plan(s)	359S3173 360S3173
Area (ha)	14.19 hectares (ha) 23.47 hectares (ha) Total area: 37.66 hectares (ha)
Local government area	Ipswich City Council

1. Federal Matters of National Environmental Significance

1.1 Protected Matters

A Protected Matters Report was generated from the environment.gov.au website and returned the following results. These matters may occur within a 5 km radius of the site and are protected under the *Environment Protection and Biodiversity Conservation Act 1999*.

World Heritage Properties	None
National Heritage Places	None
Wetlands of International Importance (Ramsar Wetlands)	1
Great Barrier Reef Marine Park	None
Commonwealth Marine Area	None
Listed Threatened Ecological Communities	8
Listed Threatened Species	48
Listed Migratory Species	11

1.2 Listed Threatened Ecological Communities

Community	Status	RE Mapped (On-site or within 100m of site)
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland	Critically Endangered	No
Grey box-grey gum wet forest of subtropical eastern Australia	Endangered	No
Subtropical eucalypt floodplain forest and woodland of the New South Wales North Coast and South East Queensland bioregions	Endangered	No
Lowland Rainforest of Subtropical Australia	Critically Endangered	No
Coastal Swamp Oak (Casuarina glauca) Forest of New South Wales and South East Queensland ecological community	Endangered	No
Poplar Box Grassy Woodland on Alluvial Plains	Endangered	No
Swamp Tea-tree (Melaleuca irbyana) Forest of South-east Queensland	Critically Endangered	No
Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland	Endangered	No

2. State Matters

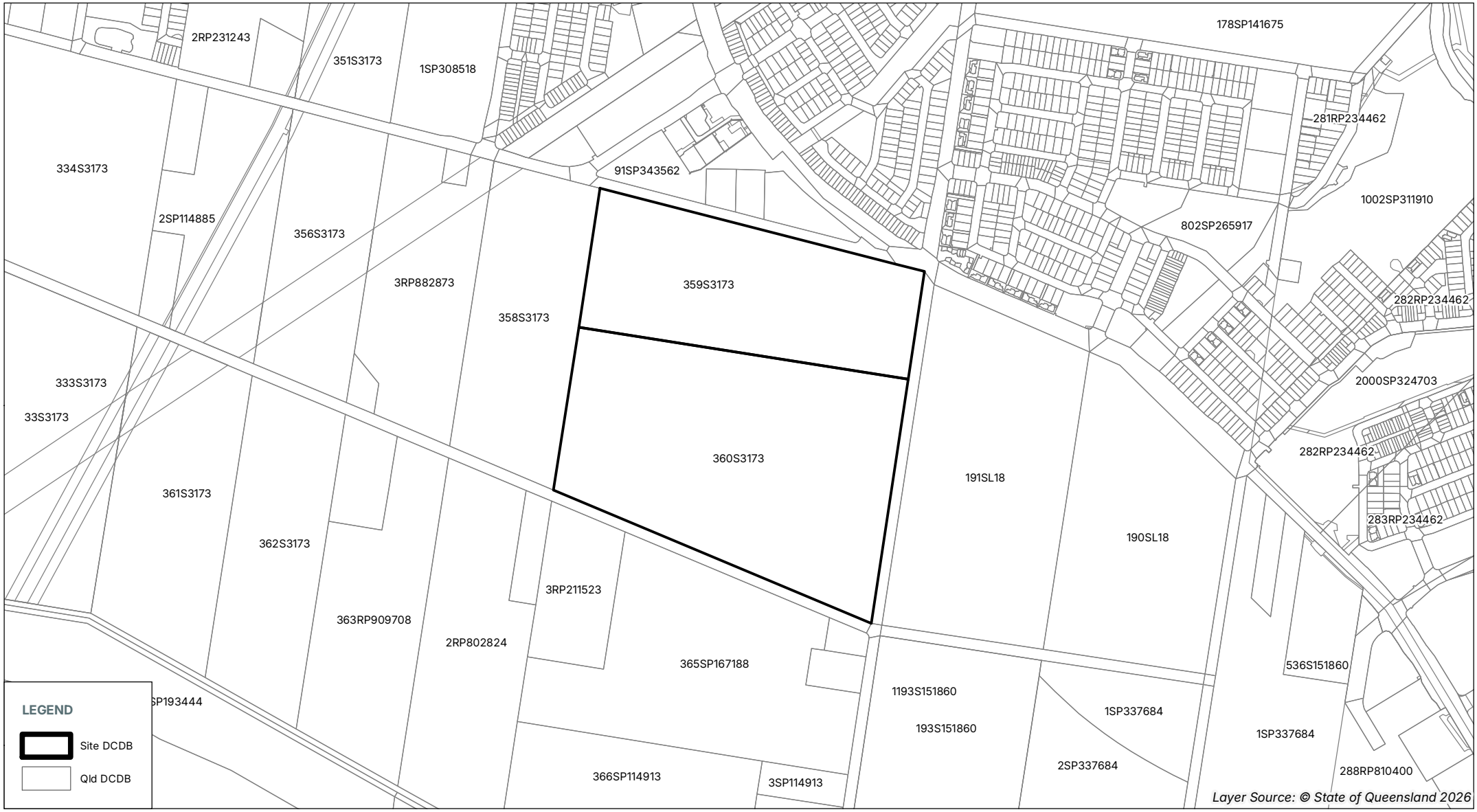
2.1 Vegetation Management Act 1999 and subordinate legislation			
Regional Ecosystem	VMA status	Category	Area (ha)
12.9-10.2/12.9-10.7/12.9-10.16	Of Concern	C	8.90
Non-Remnant Vegetation	None	X	28.76
Essential Habitat		Present	
Wetland/s		N/A	
Bioregion		Coastal bioregions and sub-regions	
2.2 Nature Conservation Act 1992 and subordinate legislation			
Protected Plants Flora Survey Trigger Map		Within high-risk area	
2.3 Koala Habitat Mapping			
Koala Priority Area (KPA)		Not present	
Koala Habitat Areas		Koala Habitat Area (Core)	
2.4 State Planning Policy Interactive Mapping System (selected environmental matters)			
SPP - Biodiversity		MSES - Wildlife habitat (special least concern animal) MSES - Wildlife habitat (Koala habitat areas - core) MSES - Regulated vegetation (intersecting a watercourse) MSES - Regulated vegetation (essential habitat) MSES - Regulated vegetation (category C)	
SPP - Coastal Environment		Not present	
SPP - Water Quality		N/A	
SPP - Natural Hazards Risk and Resilience		Potential Impact Buffer Medium Potential Bushfire Intensity High Potential Bushfire Intensity	
2.5 Development Assessment Mapping System			
DAMS - Coastal Protection		N/A	
DAMS - Fish Habitat Areas		Queensland waterways for waterway barrier works: 1 - Low	
2.6 Water Act 2000			
Watercourse Identification		Water Act 2000 - Drainage Feature	
2.7 Highest Astronomical Tide (HAT)			
Highest Astronomical Tide		Not present	

3. Local matters — Ipswich City Council (Ripley PDA)	
Ripley Valley - Land Use Zones	Urban Living
Ripley Valley - Constraints	Urban Stormwater Flow Path
Ripley Valley - Values	Not present

Site context

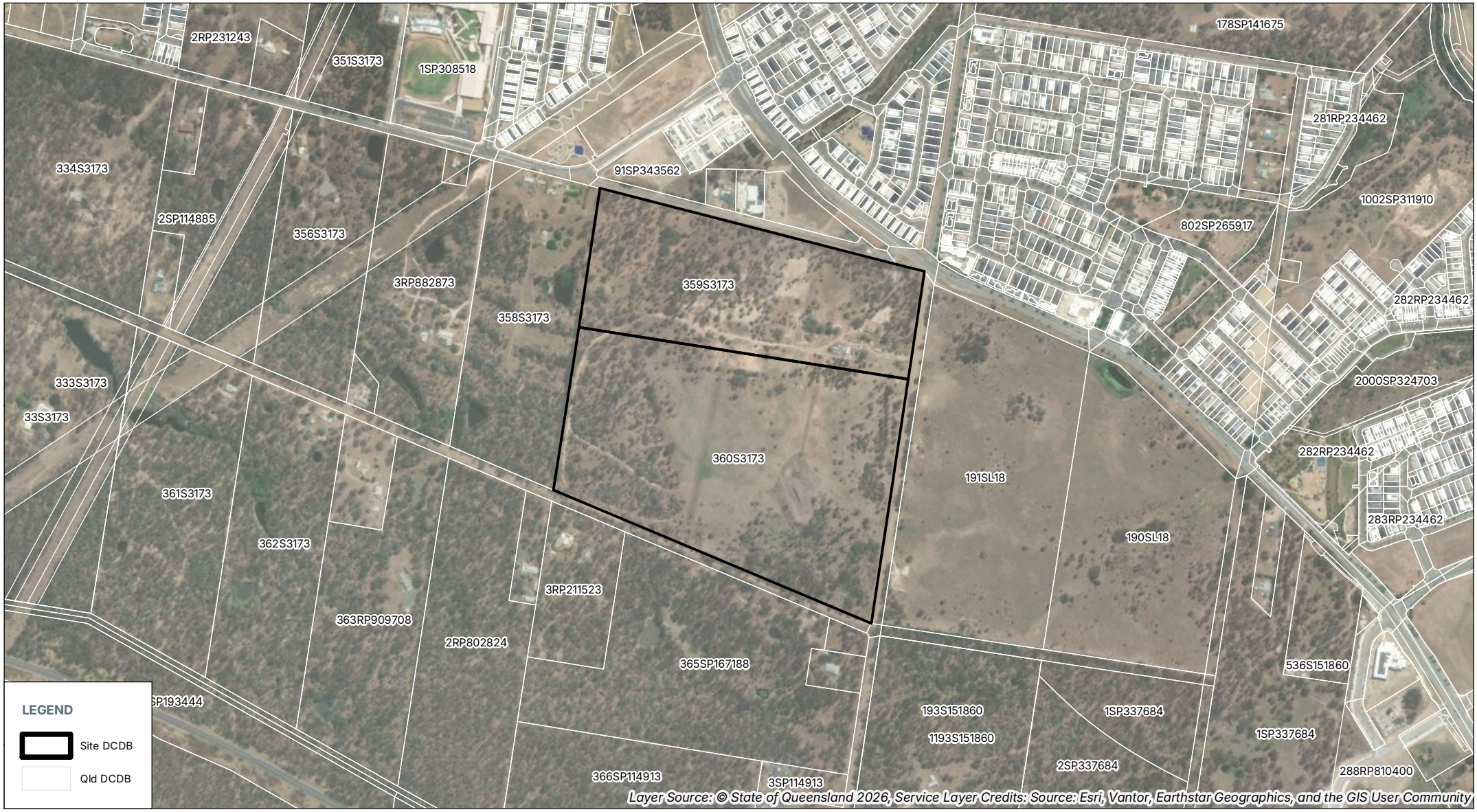
Environmental Searches

Map 1. Lot/Plan(s)



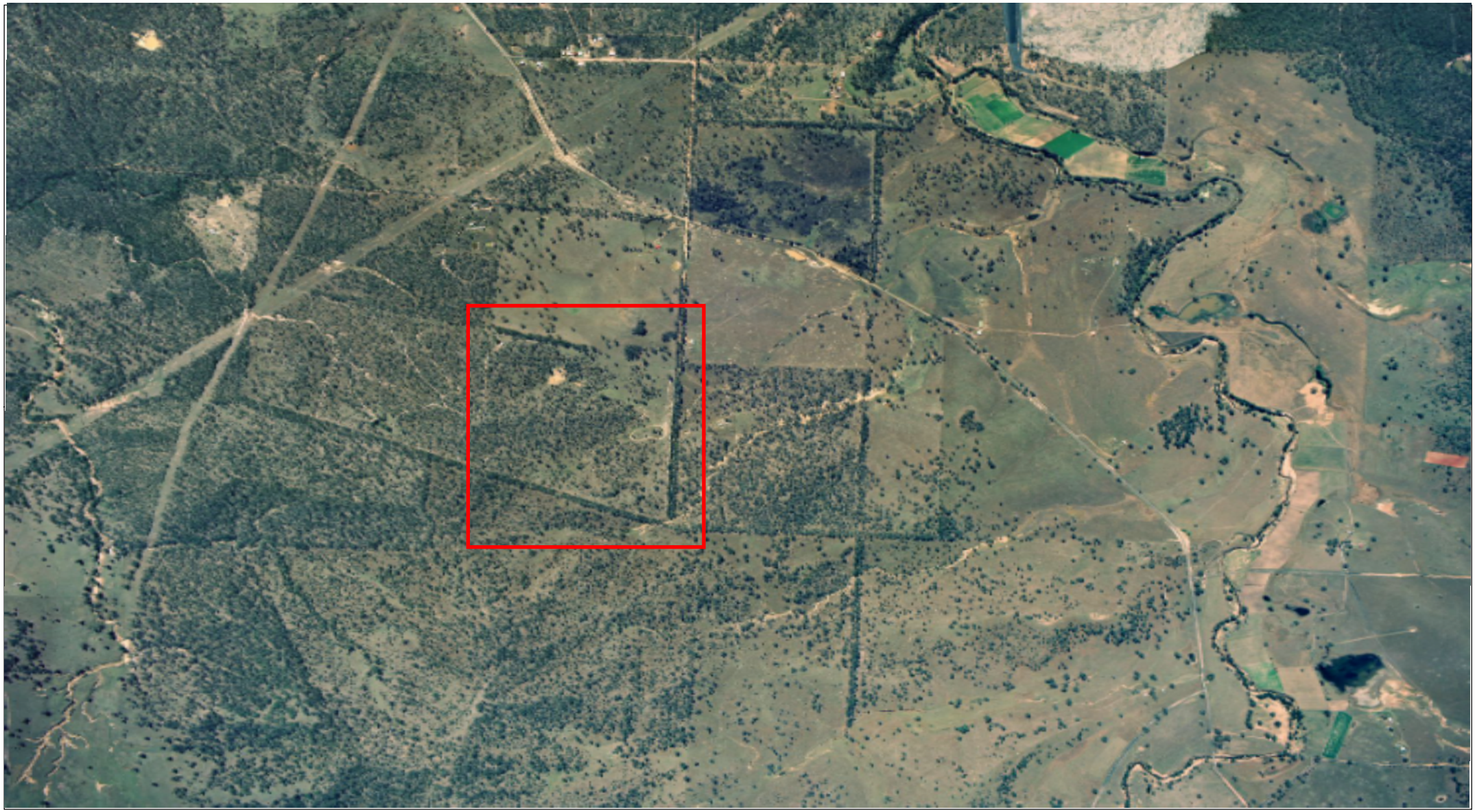
Environmental Searches

Map 2. Aerial Image (Current)



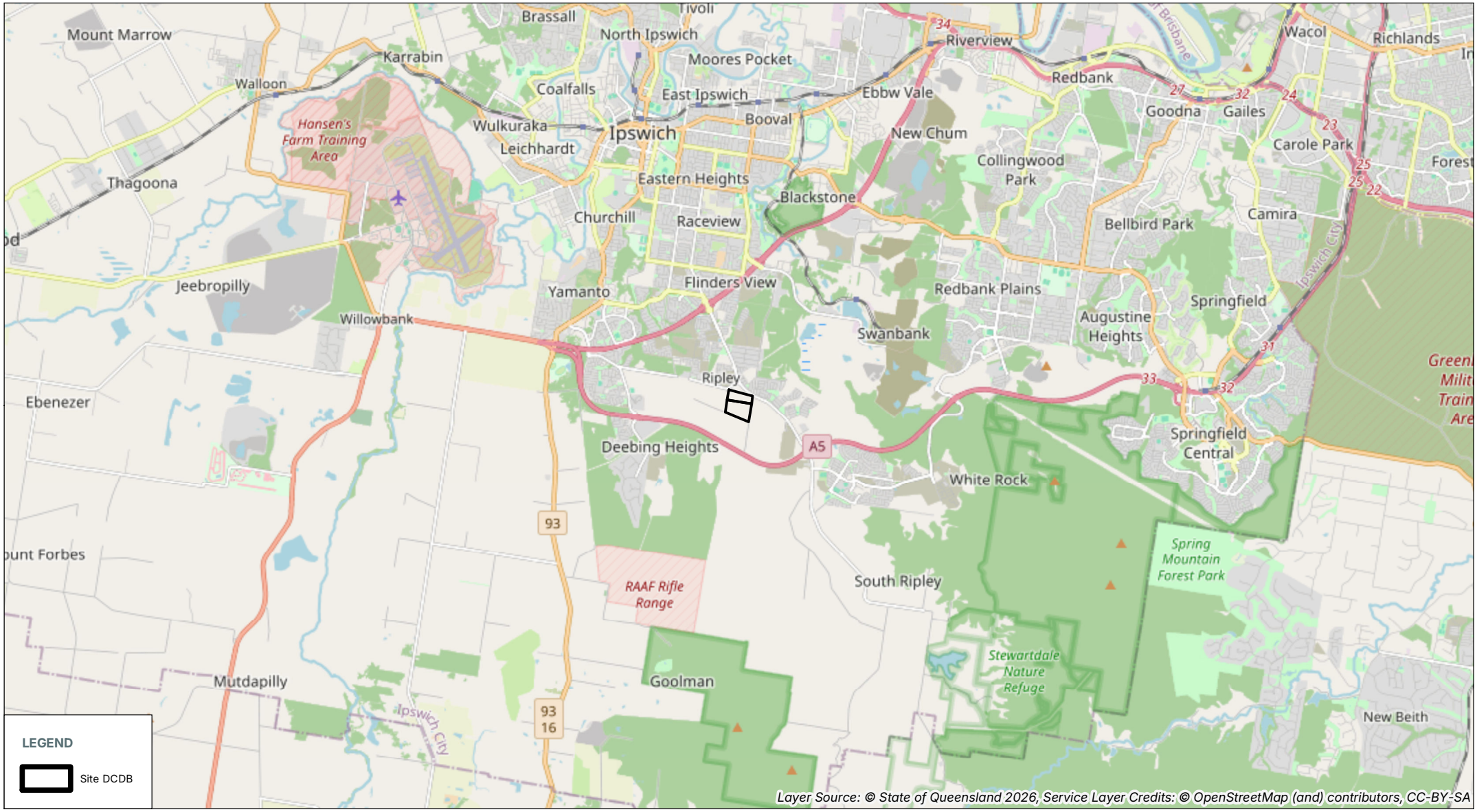
Environmental Searches

Map 3. Aerial Image (Historical)



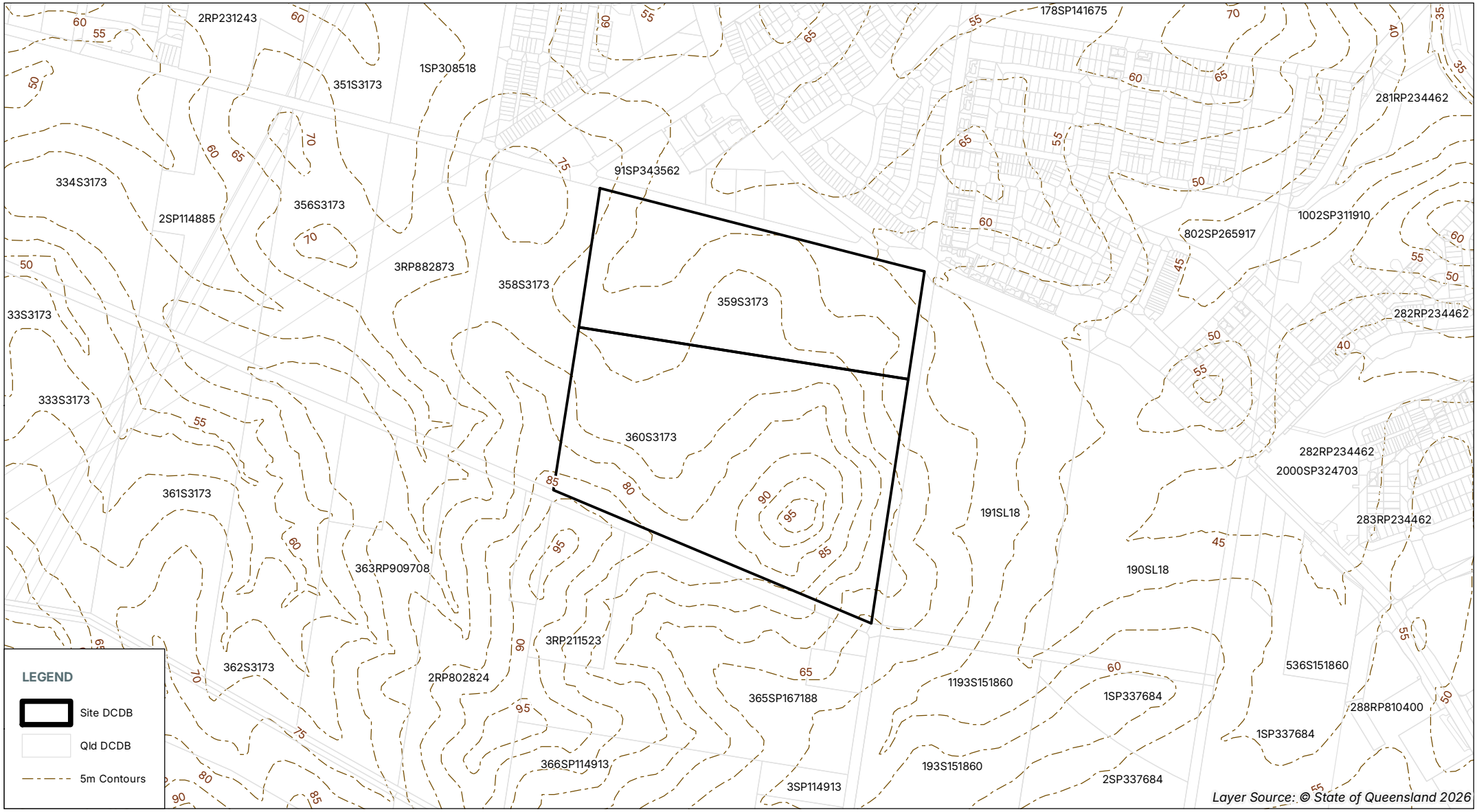
Environmental Searches

Map 4. Locality



Environmental Searches

Map 5. Contours (5m)



Environmental Searches

Map 6. Hillshade

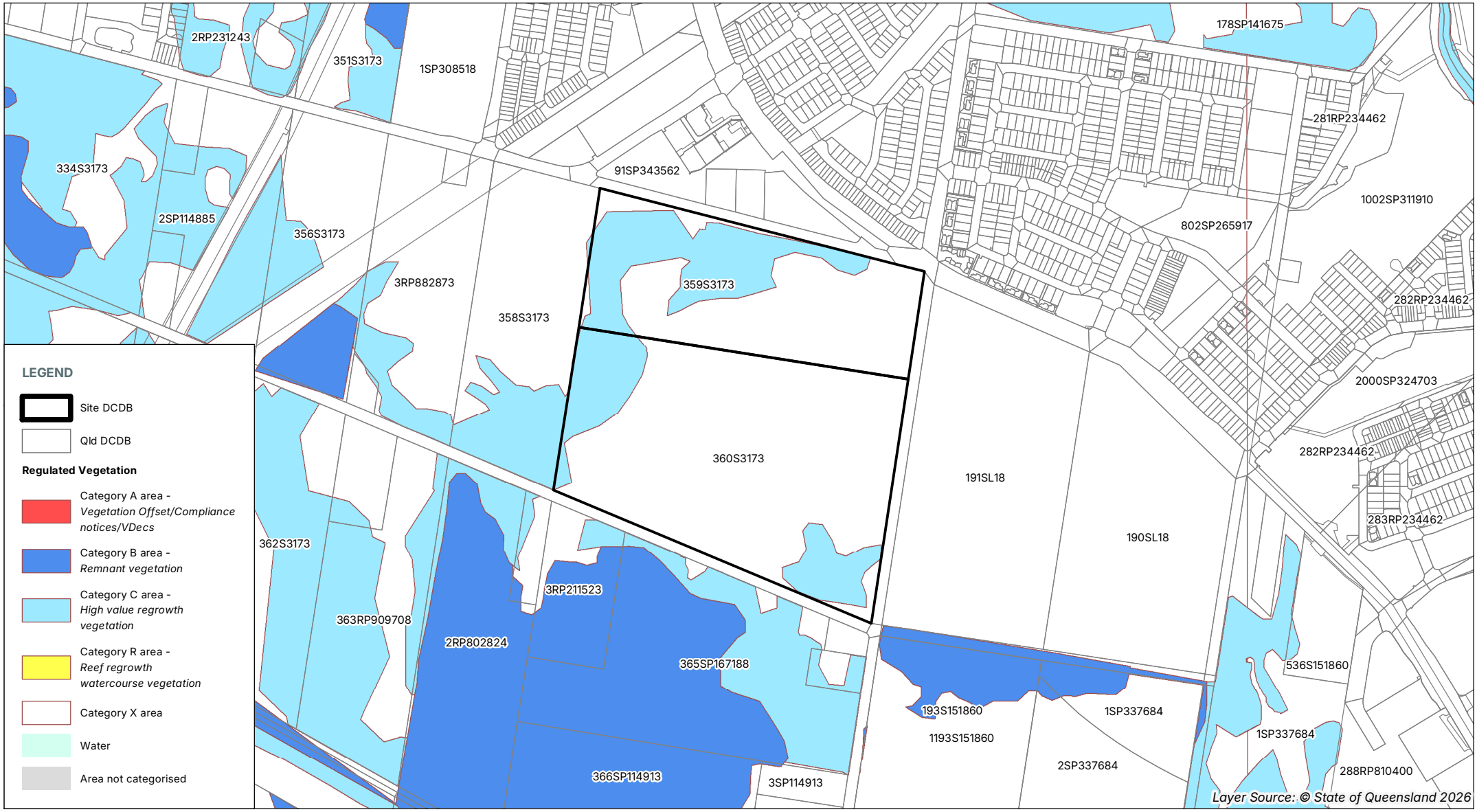


State matters

E12995 (27 May 2026)

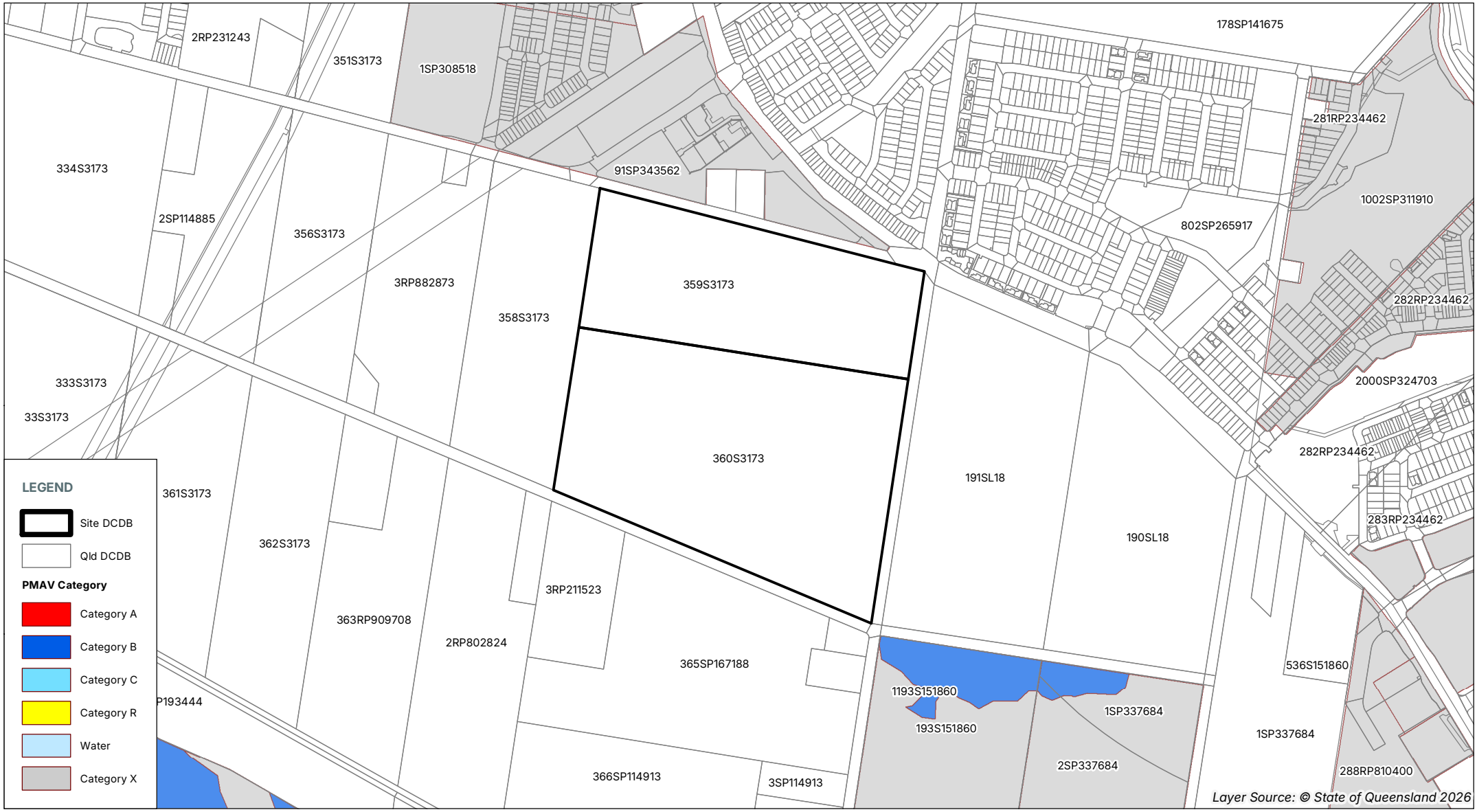
Environmental Searches

Map 7. Regulated Vegetation Management Map



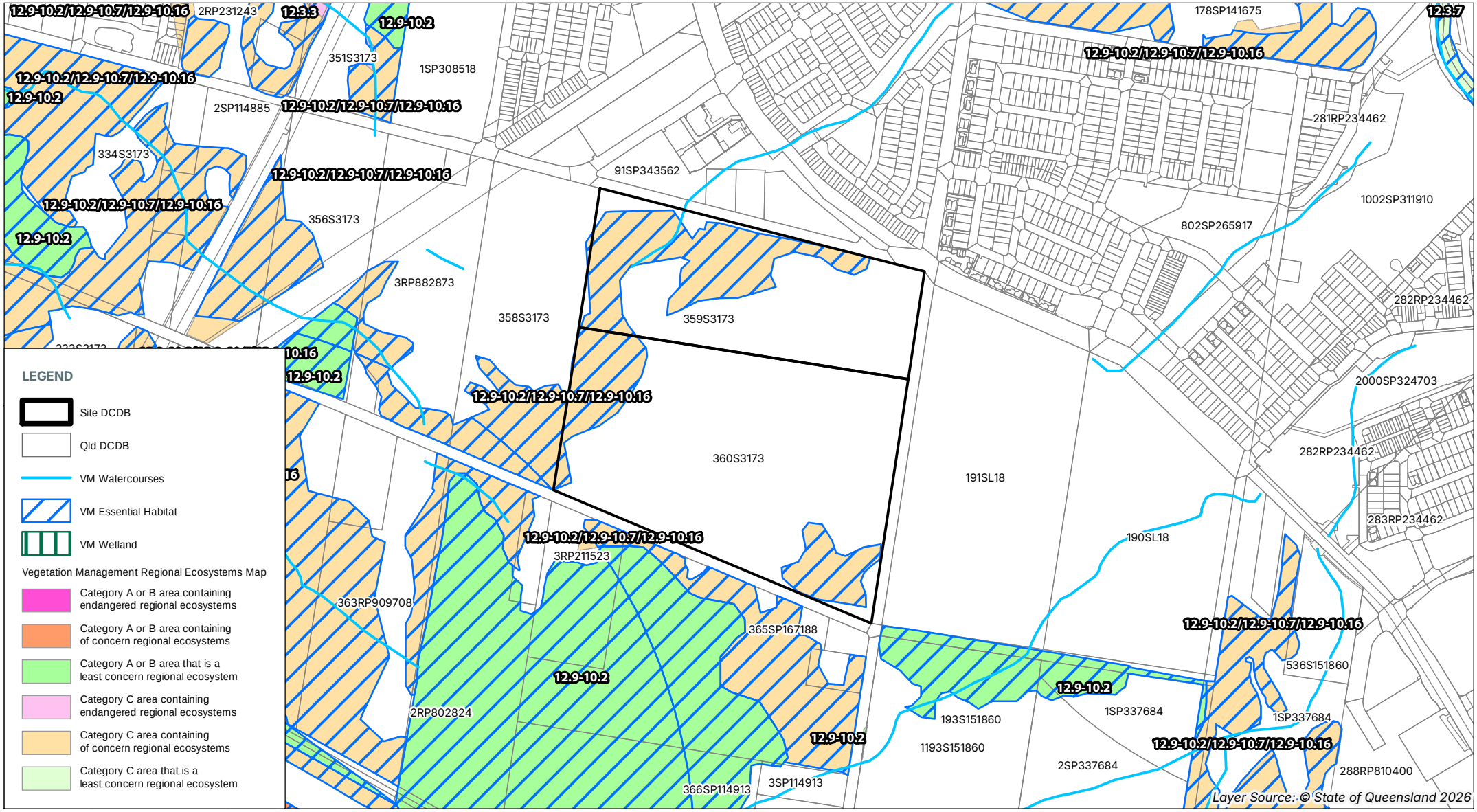
Environmental Searches

Map 8. Property Maps Assessable Vegetation



Environmental Searches

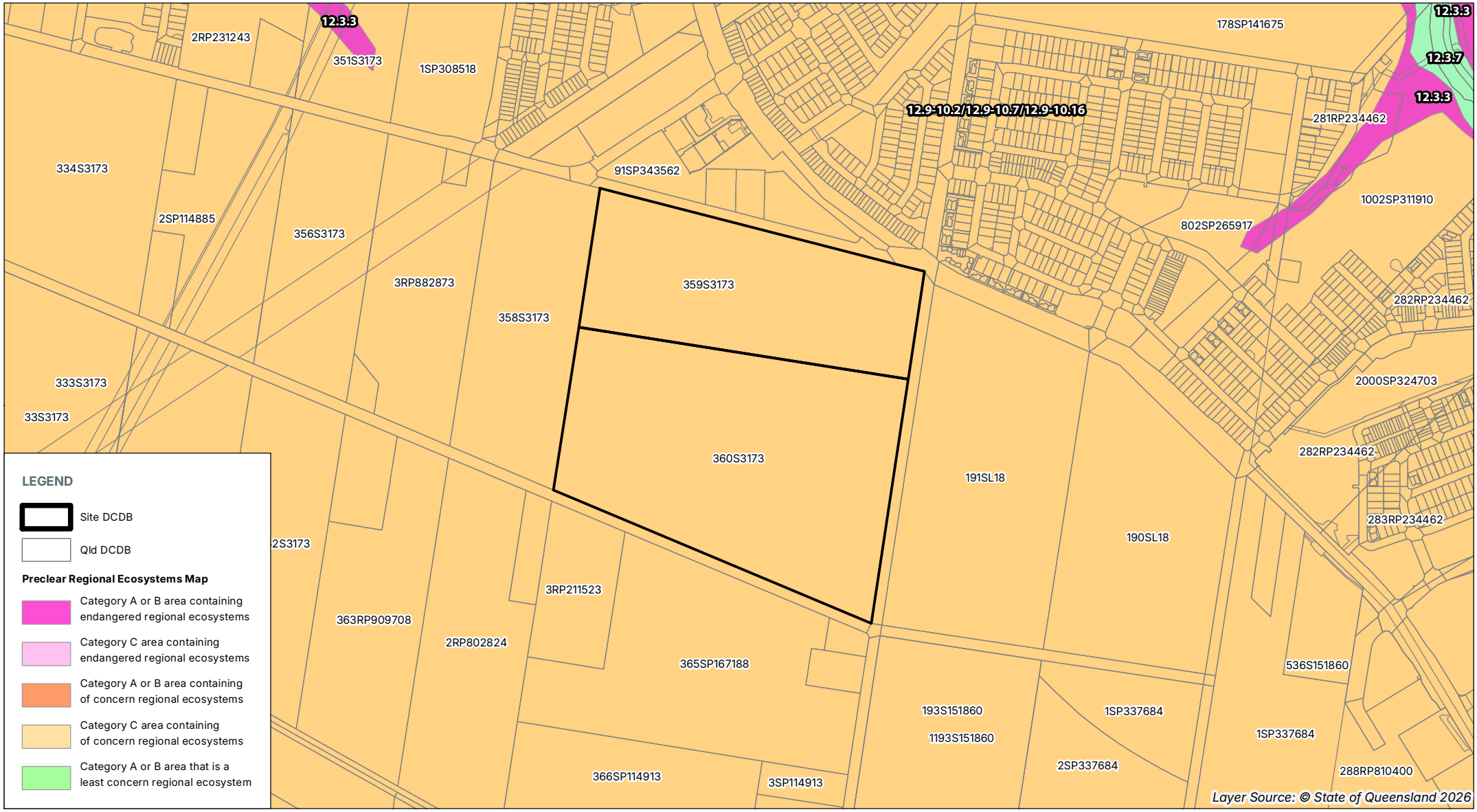
Map 9. Vegetation Management Regional Ecosystem Mapping



Disclaimer: Regional ecosystem locations are indicative only. For precise RE mapping, please visit:
https://qldglobe.information.qld.gov.au/ and enable the Vegetation management regional ecosystem map layers.

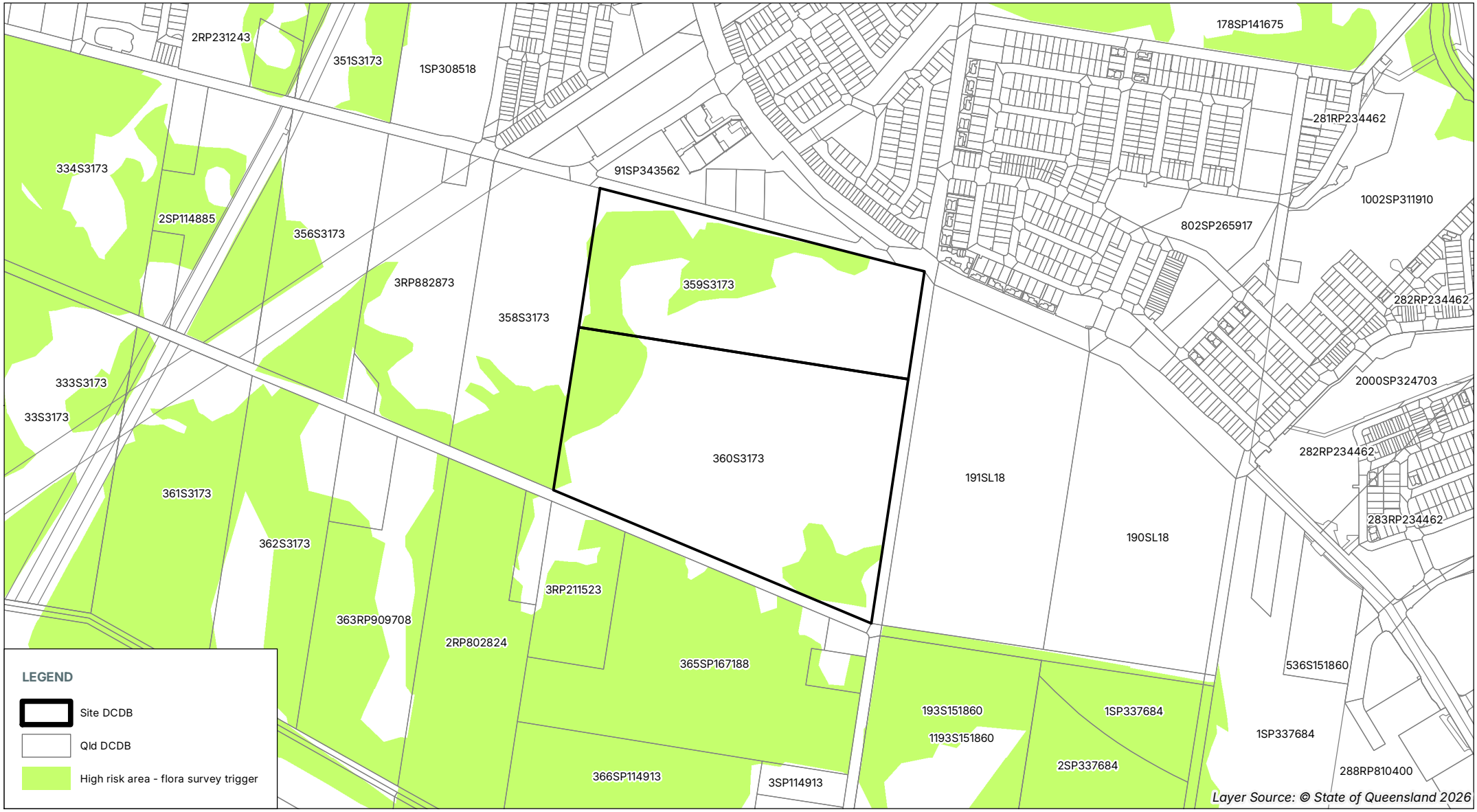
Environmental Searches

Map 10. Pre-clear Regional Ecosystems



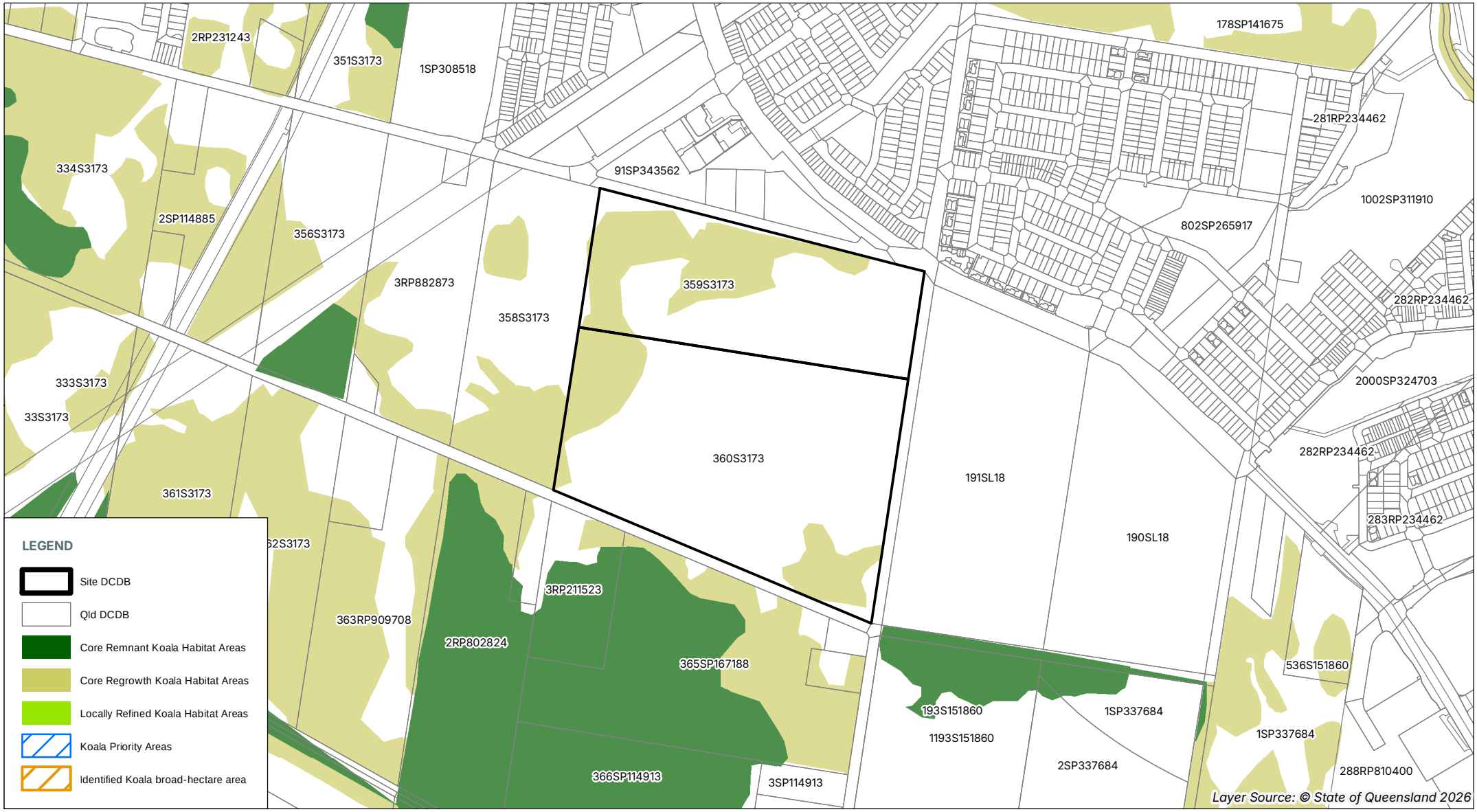
Environmental Searches

Map 11. Protected Plants Flora Survey Trigger Map



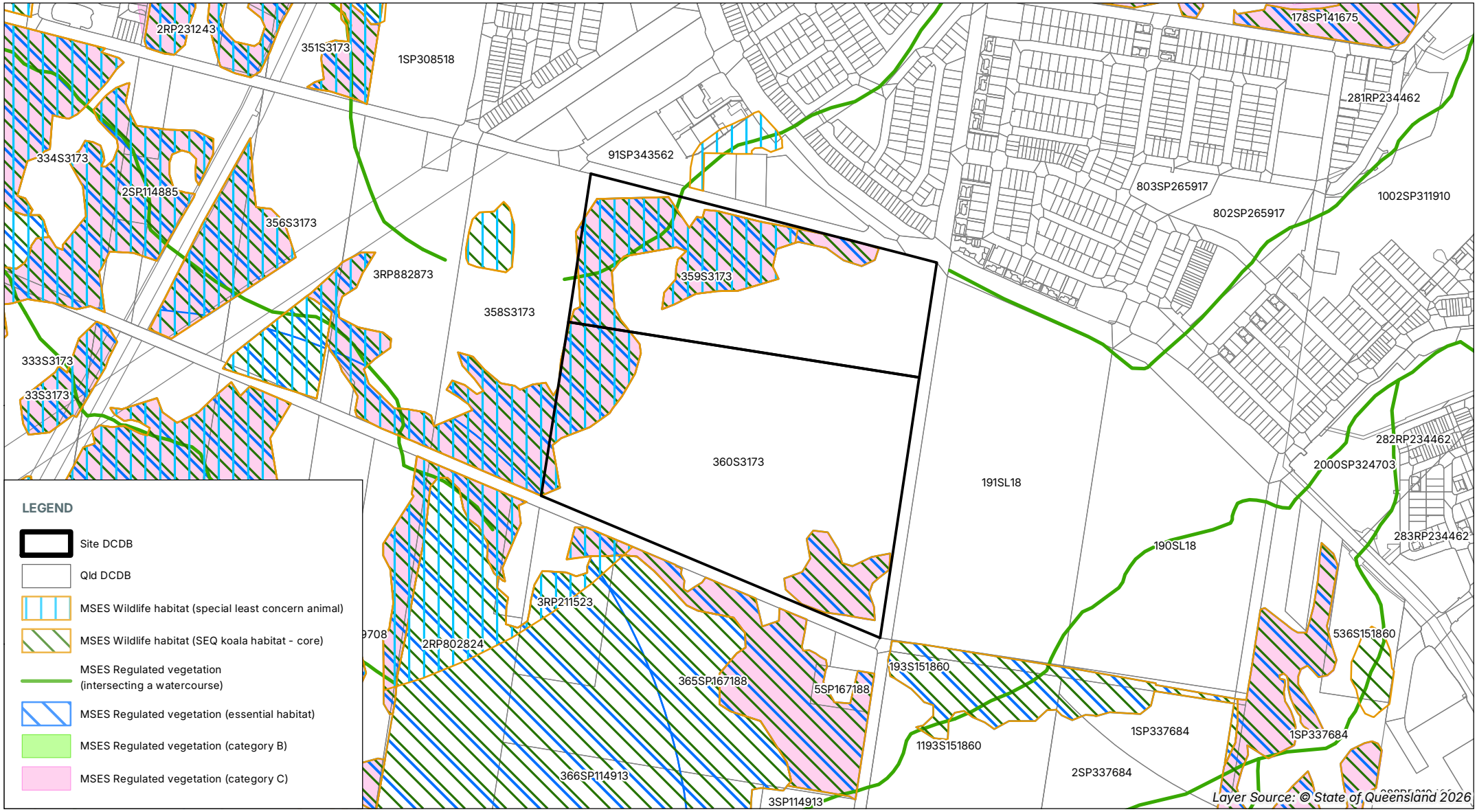
Environmental Searches

Map 12. Koala Priority Areas and Koala Habitat Areas



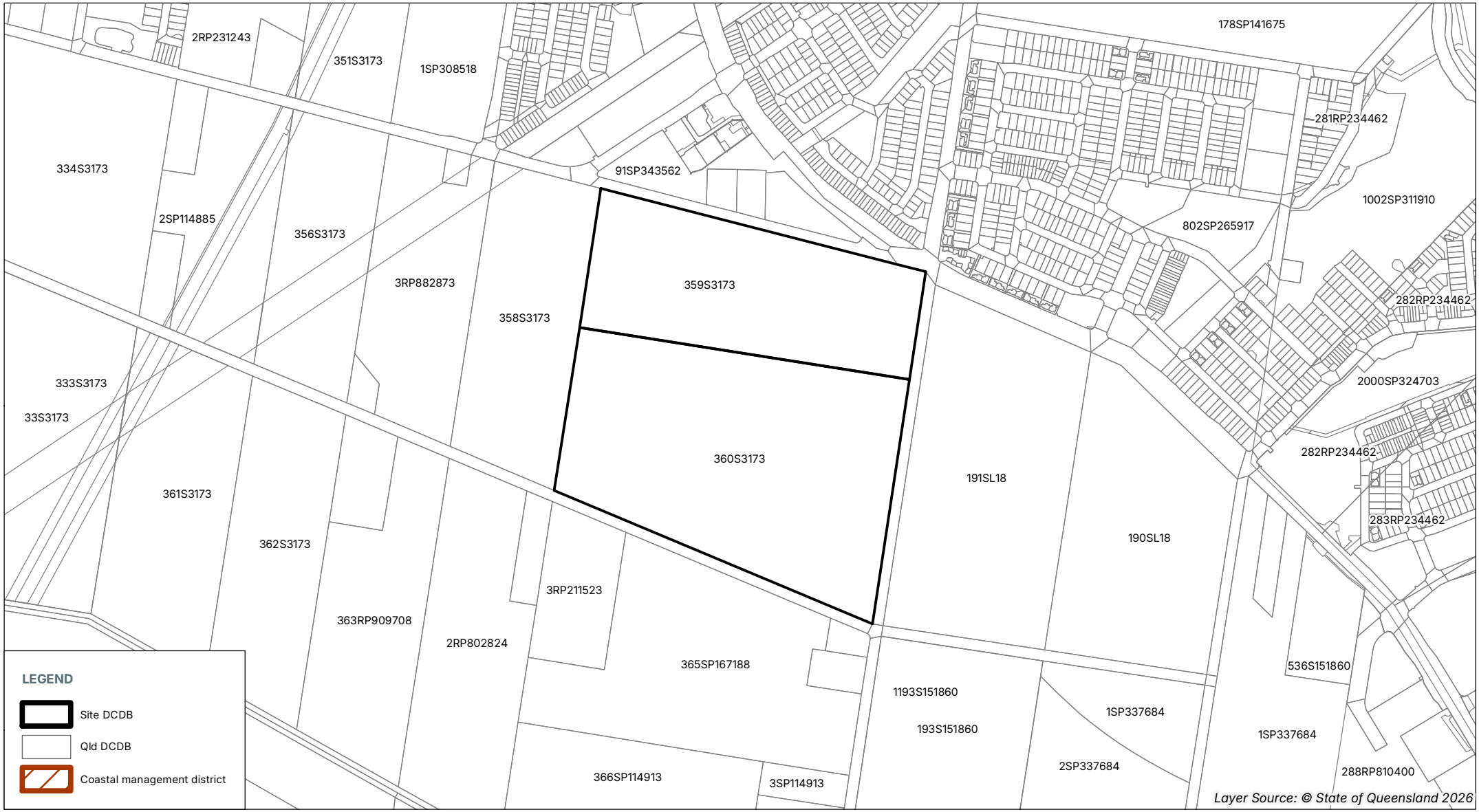
Environmental Searches

Map 13. SPP - Biodiversity



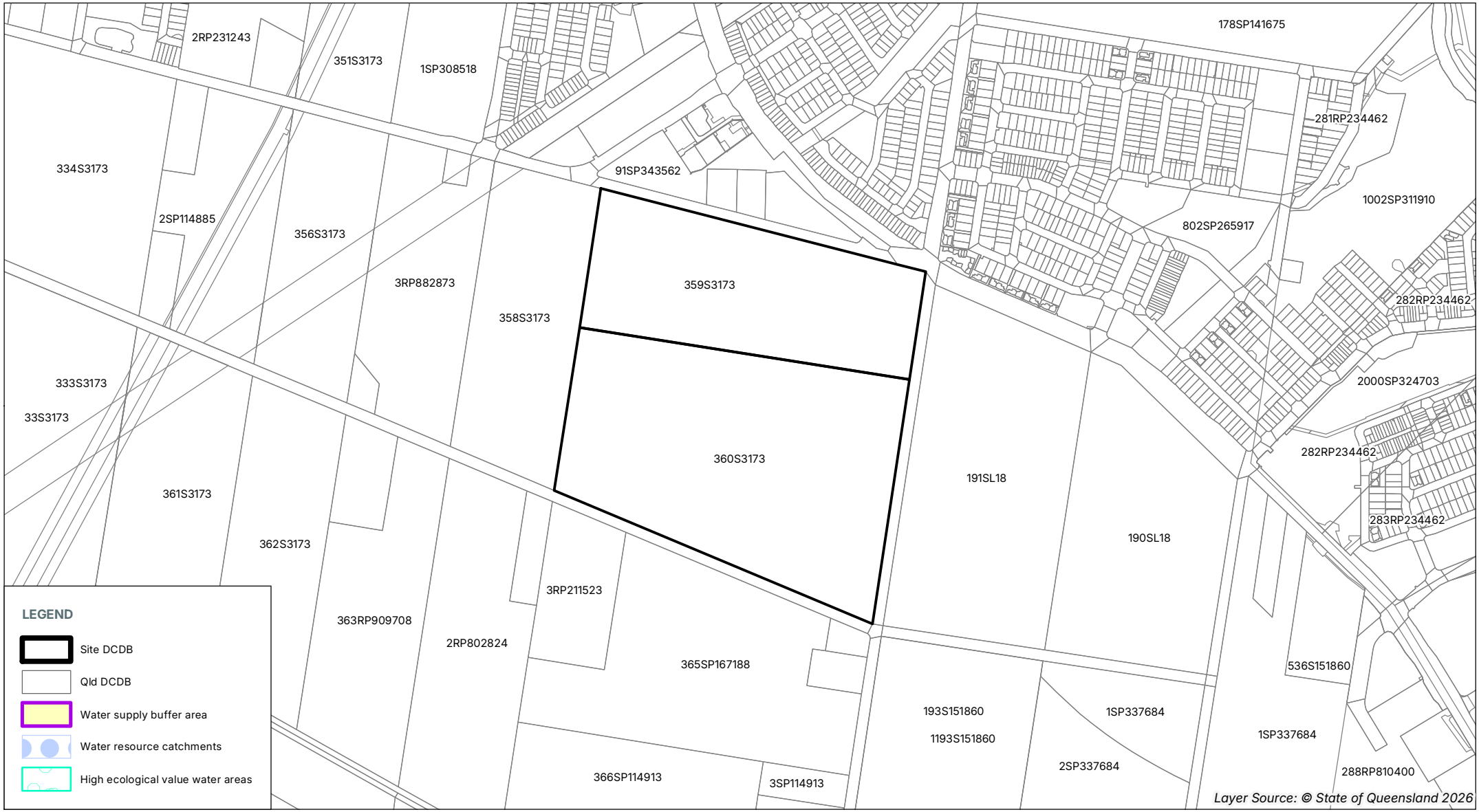
Environmental Searches

Map 14. SPP - Coastal Environment



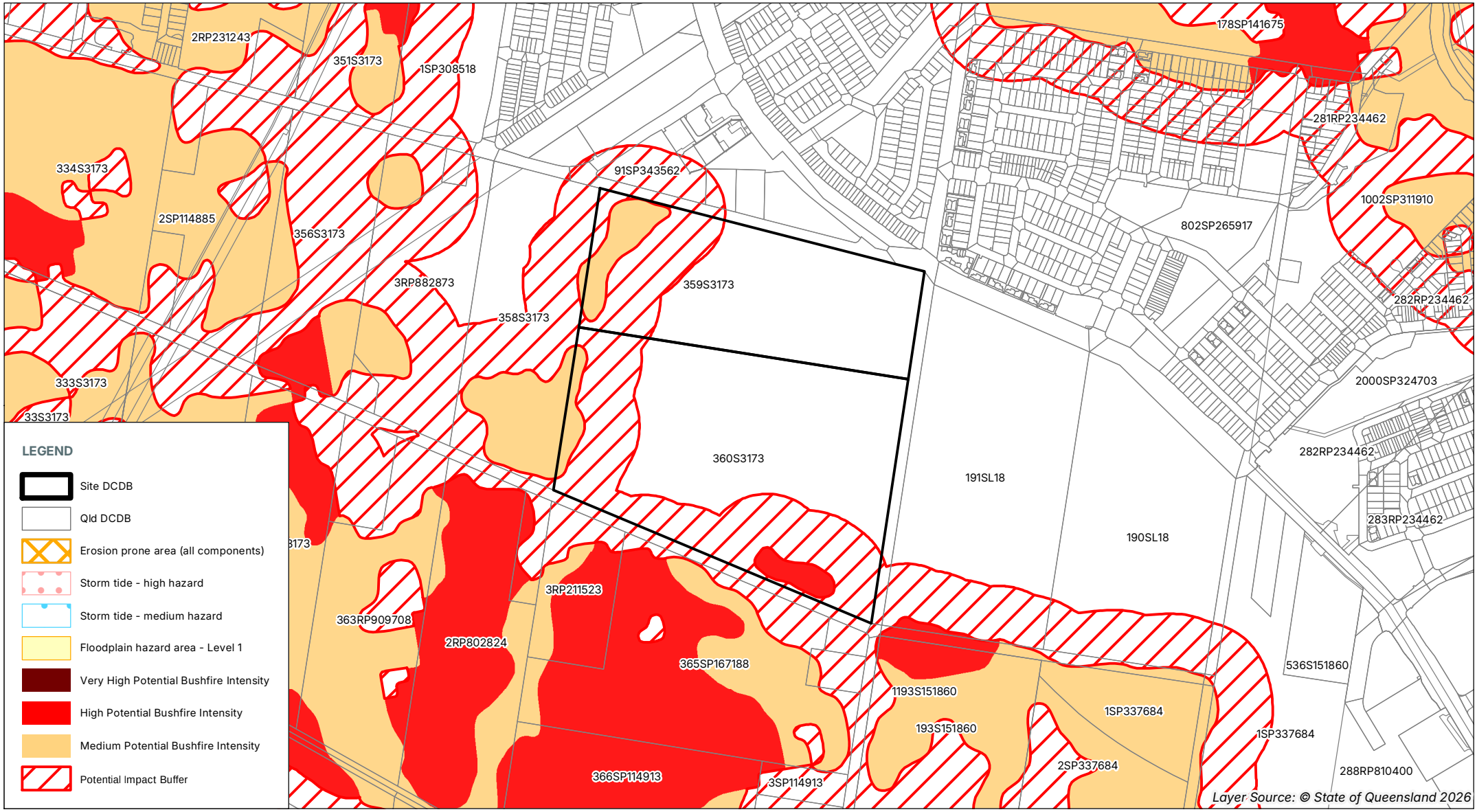
Environmental Searches

Map 15. SPP - Water Quality



Environmental Searches

Map 16. SPP - Natural Hazards Risk and Resilience



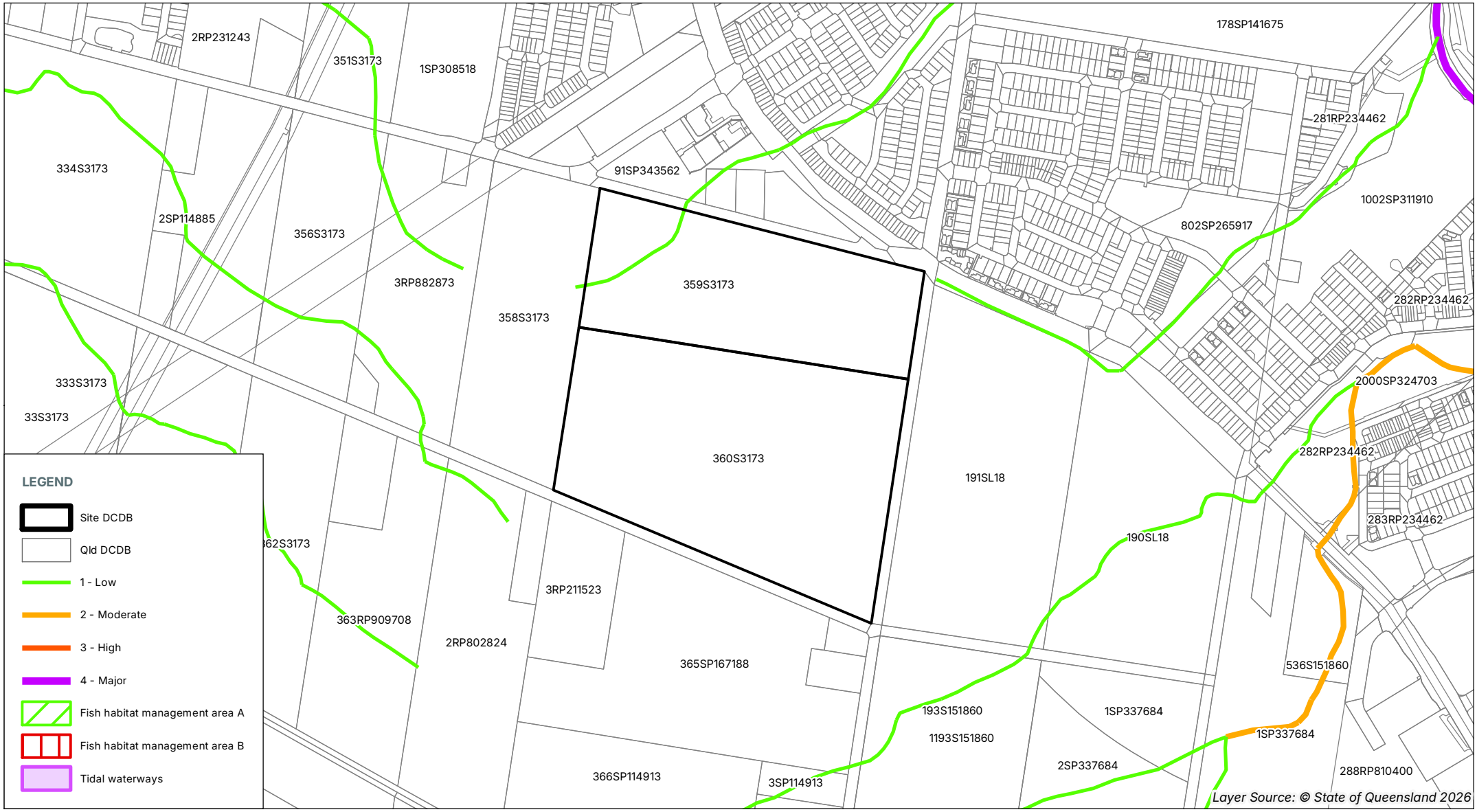
Environmental Searches

Map 17. DAMS - Coastal Protection



Environmental Searches

Map 18. DAMS - Fish Habitat Areas



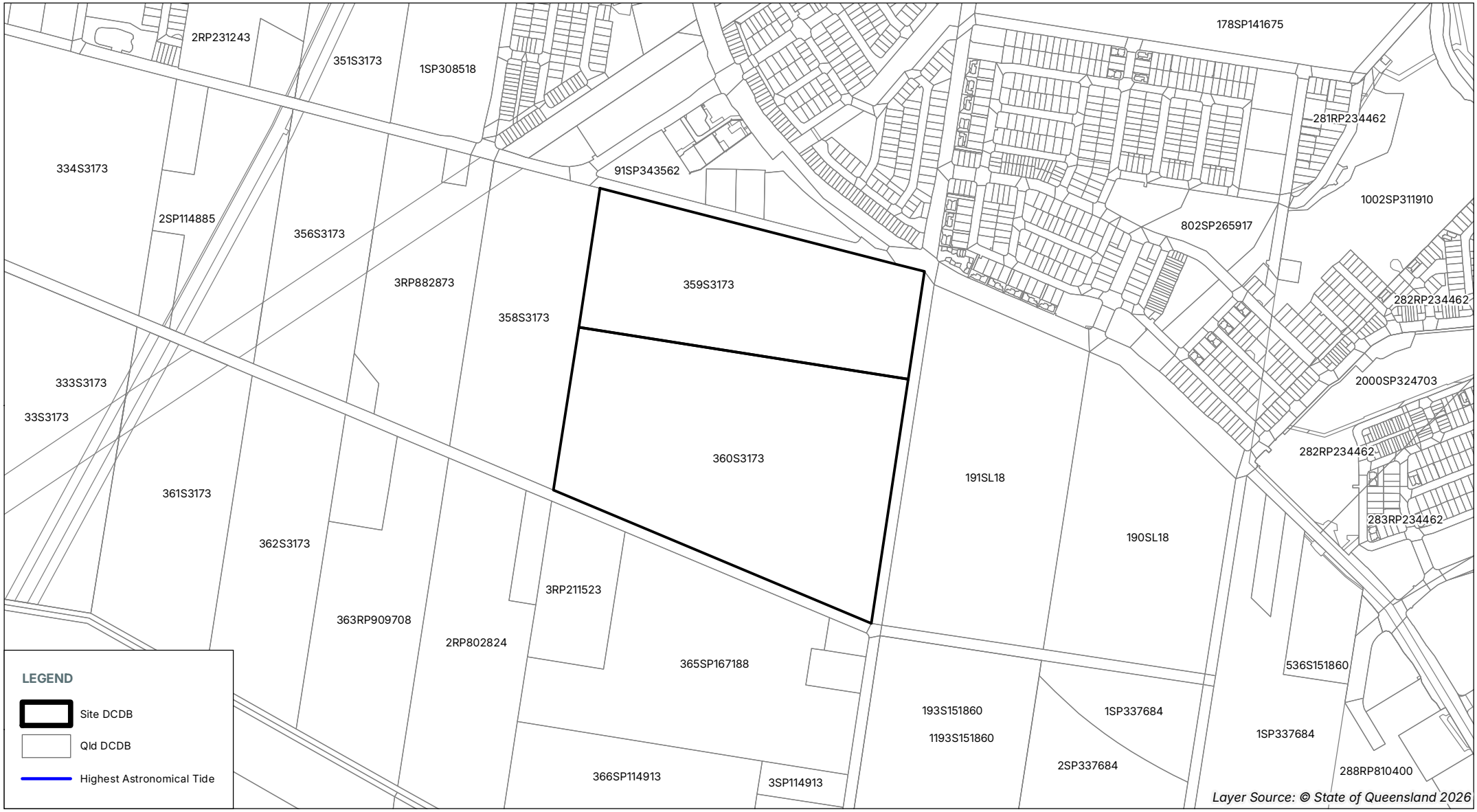
Environmental Searches

Map 19. Water Act 2000



Environmental Searches

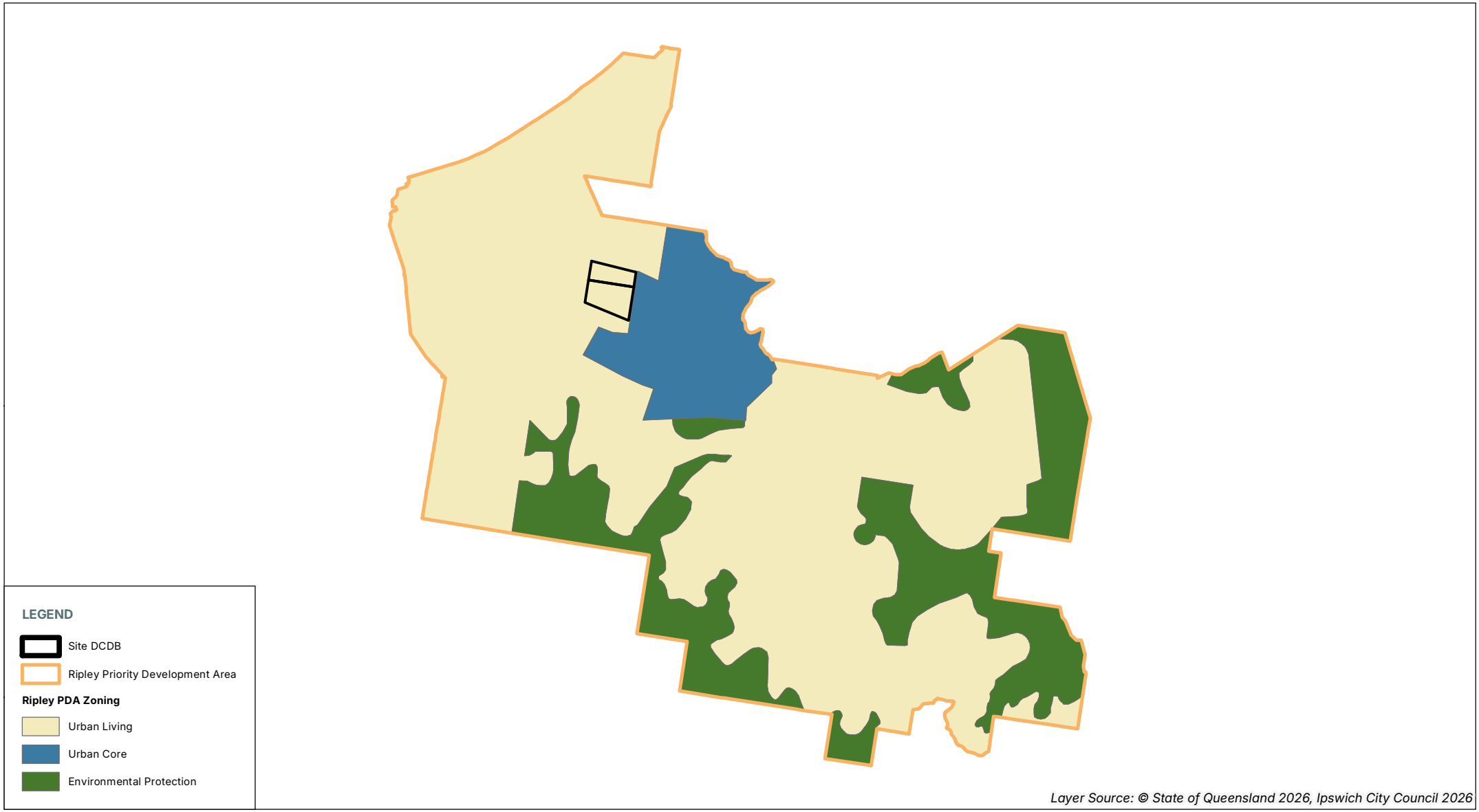
Map 20. Highest Astronomical Tide



Local matters – Ipswich City Council

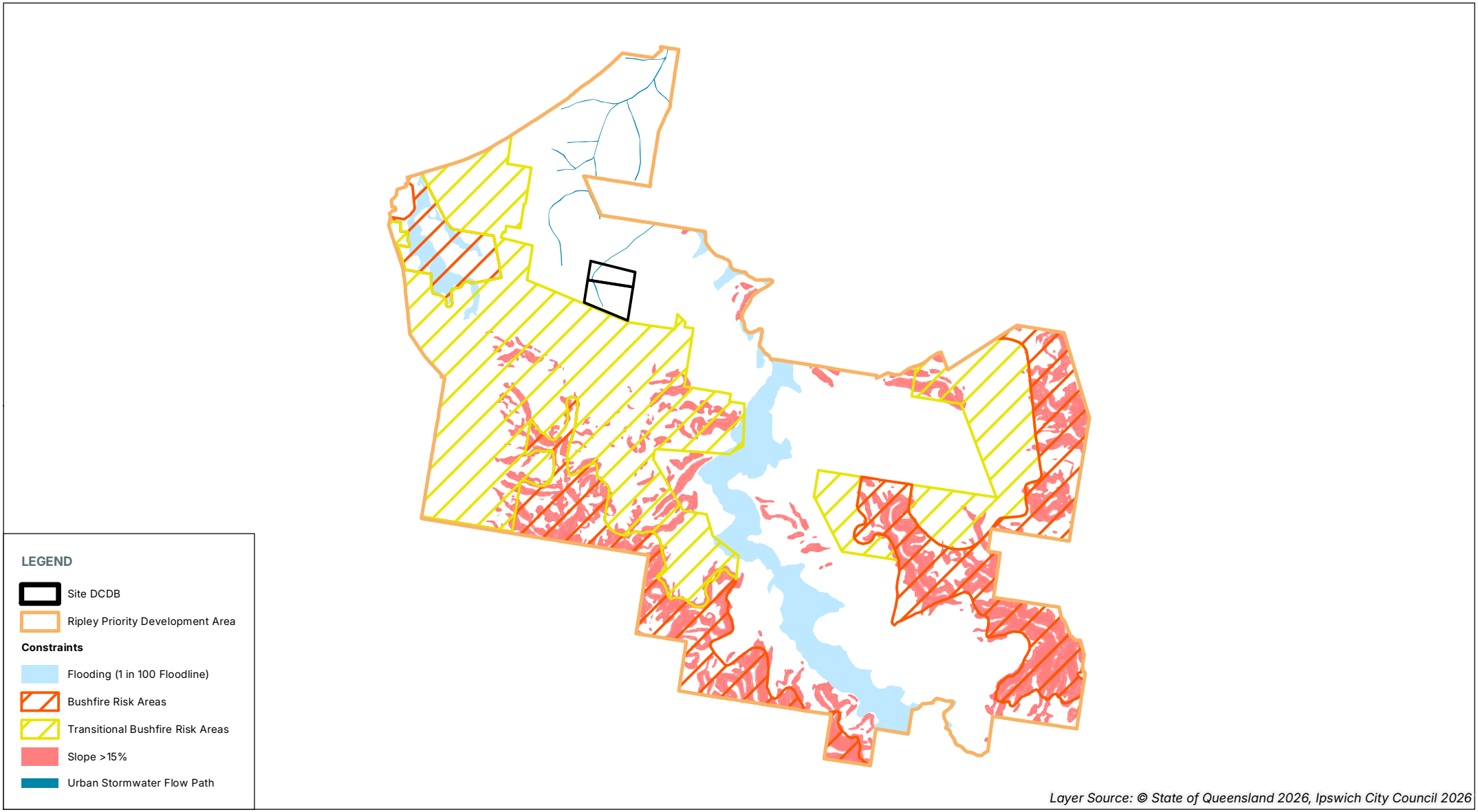
Environmental Searches

Map 21. Ripley Priority Development Area - Land Use Zoning



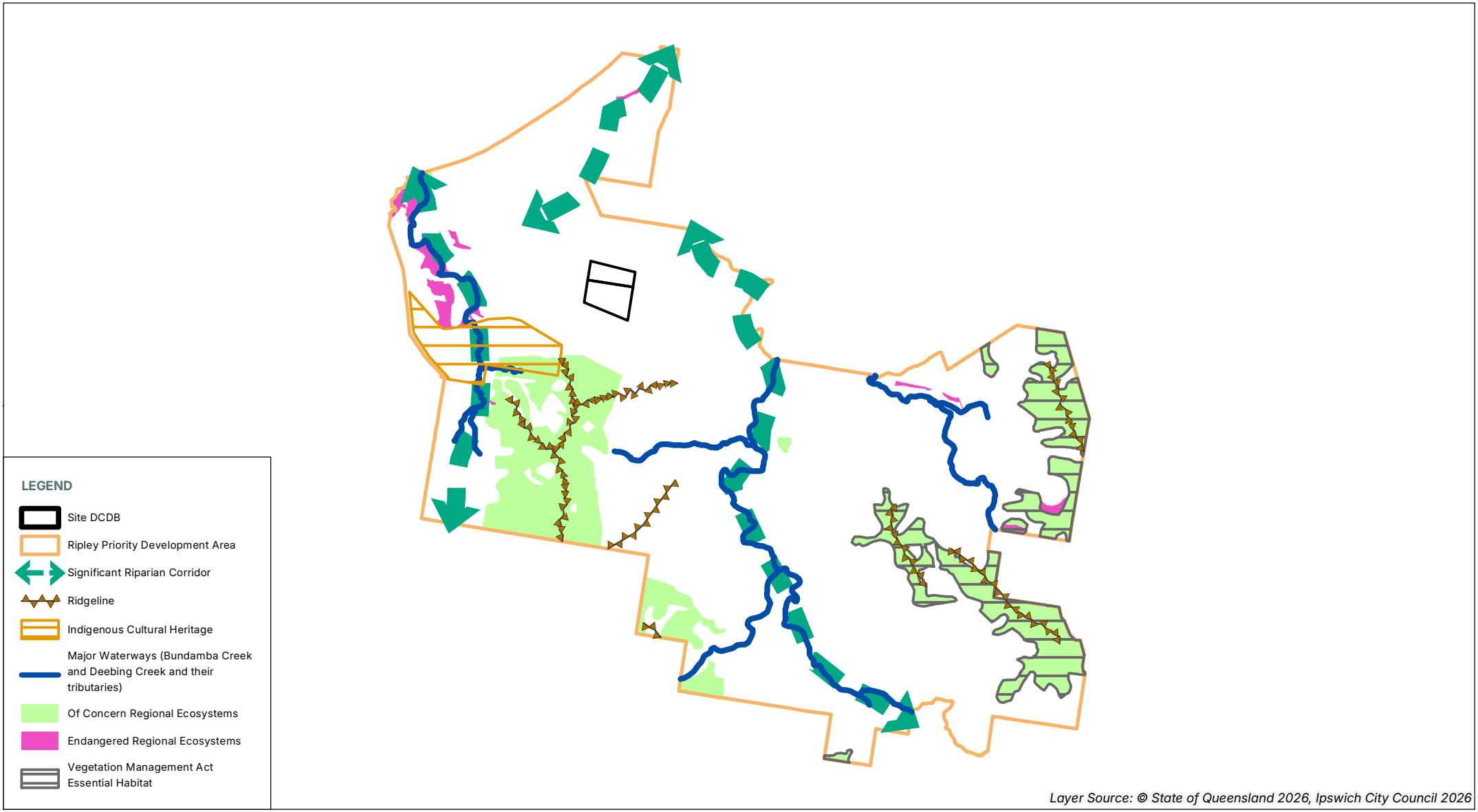
Environmental Searches

Map 22. Ripley Priority Development Area - Development Constraints



Environmental Searches

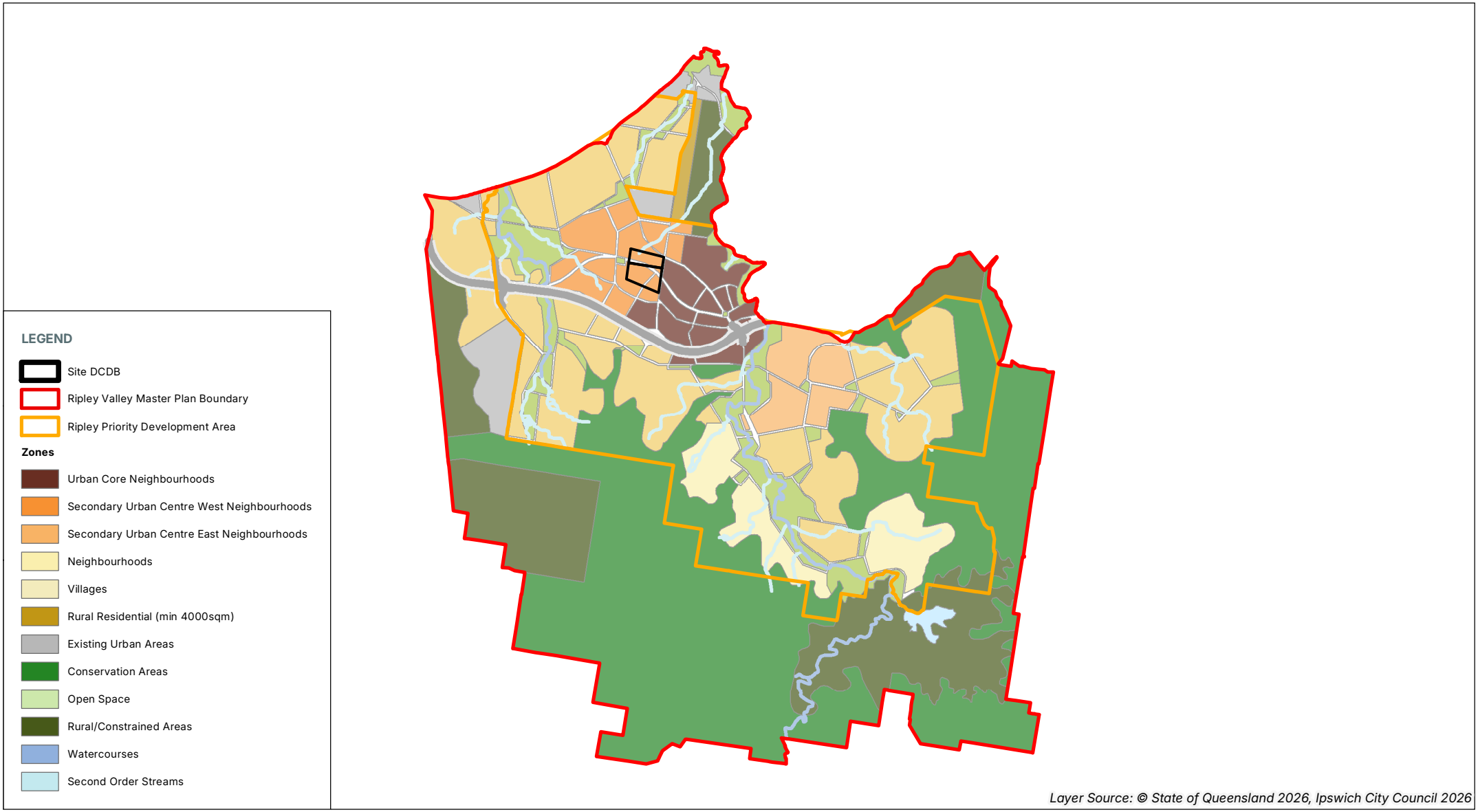
Map 23. Ripley Priority Development Area - Values



Layer Source: © State of Queensland 2026, Ipswich City Council 2026

Environmental Searches

Map 24. Ripley Master Plan - Structure Plan



Appendix E

Tree Schedule

Tree Schedule - 13220
Jackson Court, Ripley (KDL Property Group Pty Ltd)
Date: 2026/09/14

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1	*Eucalyptus crebra*	Narrow-leaved Ironbark	630		630	198	20.0	12.0	7.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160	226	71	4.0	2.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	6.0	2.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	6.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	100	189	59	4.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	4.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
7	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
8	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
9	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
10	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
11	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	6.0	2.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
12	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	22.0	6.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
13	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	20.0	6.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
14	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	22.0	6.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
15	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	100	224	70	4.0	2.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
16	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
17	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
18	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
19	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	110	178	56	4.0	2.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
20	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	4.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
21	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
22	*Eucalyptus crebra*	Narrow-leaved Ironbark	980		980	308	24.0	16.0	11.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Tree to Remove as part of this Stage	
23	*Eucalyptus crebra*	Narrow-leaved Ironbark	870		870	273	26.0	16.0	10.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Tree to Remove as part of this Stage	
24	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	4.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
25	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
26	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	6.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
27	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	2.0	2.0	2.0	Regular	-	-	Die-back	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
28	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	6.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
29	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	4.0	2.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
30	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	6.0	2.0	4.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
31	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	4.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
32	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
33	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	6.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
34	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	8.0	4.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
35	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	8.0	2.0	3.2	Regular	-	-	-	-	-	Typical	-	Native	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
36	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	2.0	1.0	2.6	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
37	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	6.0	2.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
38	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	6.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
39	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	160 113 110	301	94	6.0	4.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
40	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	8.0	2.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
41	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
42	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	1.0	1.0	2.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
43	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	10.0	4.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
44	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	4.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
45	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
46	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	14.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
47	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
48	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
49	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	2.0	4.0	2.8	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
50	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	100	149	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
51	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	4.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
52	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	10.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
53	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	12.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
54	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	12.0	4.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
55	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	14.0	6.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
56	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	12.0	4.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
57	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	4.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
58	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	2.0	2.0	2.3	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
59	*Eucalyptus crebra*	Narrow-leaved Ironbark	440		440	138	12.0	4.0	5.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
60	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	10.0	4.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
61	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
62	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
63	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
64	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
65	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	8.0	4.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
66	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	100	215	67	6.0	4.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
67	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
68	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
69	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
70	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
71	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
72	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
73	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
74	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	6.0	2.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
75	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
76	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
77	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	14.0	2.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
78	*Corymbia tessellaris*	Moreton Bay Ash	310		310	97	12.0	4.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
79	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
80	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	12.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
81	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	14.0	6.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
82	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	100	189	59	4.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
83	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	14.0	2.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
84	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	12.0	4.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
85	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	10.0	4.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
86	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
87	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	10.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
88	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
89	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
90	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	12.0	4.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
91	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
92	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
93	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
94	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	10.0	4.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
95	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
96	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
97	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
98	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	12.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
99	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
100	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
101	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
102	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
103	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	14.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
104	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
105	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
106	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
107	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	2.0	2.0	2.0	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
108	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
109	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	12.0	2.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
110	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	10.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
111	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
112	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
113	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
114	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
115	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	20.0	10.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
116	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
117	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
118	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	12.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
119	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	4.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
120	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
121	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
122	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
123	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
124	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
125	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
126	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
127	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	16.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
128	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
129	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
130	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
131	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	4.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
132	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	6.0	4.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
133	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
136	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
137	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
138	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
139	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	12.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
140	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	10.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
141	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	20.0	16.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
164	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	6.0	4.0	2.8	Regular	-	-	-	-	-	Typical	Major	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
165	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	14.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
166	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
167	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	8.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
168	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
169	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
170	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	4.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
171	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	160	233	73	12.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
172	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	16.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
173	*Eucalyptus crebra*	Narrow-leaved Ironbark	370		370	116	20.0	14.0	4.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
174	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
175	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
176	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
177	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
178	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
179	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	6.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
180	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
189	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	150	234	74	8.0	2.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
190	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
191	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	100	224	70	10.0	4.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
192	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
193	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	6.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
194	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	6.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
195	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
196	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	8.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
197	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
198	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	6.0	4.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
199	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	6.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
200	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
201	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	10.0	2.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
202	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
203	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
204	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
205	*Eucalyptus crebra*	Narrow-leaved Ironbark	360		360	113	20.0	12.0	4.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
206	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	14.0	6.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
207	*Corymbia tessellaris*	Moreton Bay Ash	250		250	79	14.0	6.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
208	*Eucalyptus tereticornis*	Forest Red Gum	470		470	148	20.0	10.0	5.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
209	*Eucalyptus tereticornis*	Forest Red Gum	150	140 130	243	76	6.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
210	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
211	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
212	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
213	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
214	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
215	*Eucalyptus tereticornis*	Forest Red Gum	200	140	244	77	8.0	2.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
216	*Corymbia citriodora*	Spotted Gum	370	360	516	162	14.0	12.0	6.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
217	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	12.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
218	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	6.0	2.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
219	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
220	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
221	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
222	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
223	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	8.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
224	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
225	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
226	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
227	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
228	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	6.0	2.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
229	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
230	*Eucalyptus crebra*	Narrow-leaved Ironbark	420		420	132	24.0	14.0	5.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
231	*Eucalyptus tereticornis*	Forest Red Gum	500		500	157	24.0	14.0	6.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
232	*Eucalyptus tereticornis*	Forest Red Gum	320		320	101	14.0	4.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
233	*Eucalyptus tereticornis*	Forest Red Gum	100	90	135	42	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
234	*Eucalyptus crebra*	Narrow-leaved Ironbark	510		510	160	260.0	16.0	6.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
235	*Eucalyptus crebra*	Narrow-leaved Ironbark	490		490	154	20.0	14.0	5.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
241	*Corymbia tessellaris*	Moreton Bay Ash	200	190	276	87	8.0	2.0	3.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
242	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
243	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
244	*Corymbia citriodora*	Spotted Gum	400		400	126	20.0	14.0	4.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
245	*Corymbia tessellaris*	Moreton Bay Ash	80	70	106	33	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
246	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
247	*Corymbia citriodora*	Spotted Gum	250		250	79	8.0	2.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
248	*Corymbia citriodora*	Spotted Gum	180	160	241	76	12.0	2.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
249	*Corymbia citriodora*	Spotted Gum	100		100	31	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
250	*Corymbia citriodora*	Spotted Gum	200	160	256	80	10.0	2.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
251	*Corymbia citriodora*	Spotted Gum	230		230	72	22.0	6.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
252	*Corymbia citriodora*	Spotted Gum	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
253	*Corymbia citriodora*	Spotted Gum	160		160	50	12.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
254	*Corymbia citriodora*	Spotted Gum	160	120	200	63	6.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
255	*Corymbia citriodora*	Spotted Gum	280		280	88	20.0	8.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
256	*Corymbia intermedia*	Pink Bloodwood	150	140 130 120	271	85	6.0	2.0	3.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
257	*Corymbia citriodora*	Spotted Gum	110		110	35	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
258	*Corymbia citriodora*	Spotted Gum	300		300	94	18.0	6.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
259	*Corymbia citriodora*	Spotted Gum	180		180	57	12.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
260	*Corymbia citriodora*	Spotted Gum	160		160	50	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
261	*Corymbia citriodora*	Spotted Gum	540	120	553	174	20.0	10.0	6.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Tree to Remove as part of this Stage	
262	*Corymbia citriodora*	Spotted Gum	180		180	57	8.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
263	*Corymbia citriodora*	Spotted Gum	210		210	66	14.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
264	*Corymbia citriodora*	Spotted Gum	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
265	*Corymbia citriodora*	Spotted Gum	100		100	31	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
266	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
267	*Corymbia citriodora*	Spotted Gum	260		260	82	8.0	2.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
268	*Corymbia citriodora*	Spotted Gum	200		200	63	10.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
269	*Corymbia citriodora*	Spotted Gum	230		230	72	16.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
270	*Corymbia citriodora*	Spotted Gum	300		300	94	20.0	6.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
271	*Corymbia citriodora*	Spotted Gum	250		250	79	18.0	4.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
272	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	4.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
273	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	4.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
274	*Corymbia citriodora*	Spotted Gum	260		260	82	18.0	4.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
275	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	6.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
276	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
277	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	6.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
278	*Eucalyptus tereticornis*	Forest Red Gum	260		260	82	10.0	2.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
279	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
280	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
281	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	6.0	2.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
282	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
283	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	240	347	109	8.0	4.0	4.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
284	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	10.0	4.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
285	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	4.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
286	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
287	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
288	*Corymbia citriodora*	Spotted Gum	230	200	305	96	6.0	2.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
289	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
290	*Eucalyptus tereticornis*	Forest Red Gum	360		360	113	10.0	2.0	4.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
291	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150	219	69	4.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
292	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	4.0	4.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
293	*Eucalyptus melanophloia*	Silver-leaved Ironbark	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
294	*Eucalyptus crebra*	Narrow-leaved Ironbark	700		700	220	20.0	12.0	8.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
295	*Eucalyptus melanophloia*	Silver-leaved Ironbark	730	570	926	291	22.0	14.0	11.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
296	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
297	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
298	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
299	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210		210	66	6.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
300	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
301	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
302	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
303	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
304	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
305	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	4.0	2.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
306	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
307	*Eucalyptus crebra*	Narrow-leaved Ironbark	650		650	204	20.0	12.0	7.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
308	*Eucalyptus melanophloia*	Silver-leaved Ironbark	470		470	148	10.0	4.0	5.6	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1372	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	5.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1373	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	180	269	85	6.0	4.0	3.2	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1705	*Corymbia tessellaris*	Moreton Bay Ash	60		60	19	4.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1706	*Corymbia tessellaris*	Moreton Bay Ash	50	40 20	67	21	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1707	*Corymbia tessellaris*	Moreton Bay Ash	130	90	158	50	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1708	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	180	255	80	8.0	3.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1709	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	8.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1710	*Corymbia citriodora*	Spotted Gum	120		120	38	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1711	*Corymbia citriodora*	Spotted Gum	160		160	50	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1712	*Dead/Stag*		320		320	101	12.0	3.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1713	*Corymbia tessellaris*	Moreton Bay Ash	290		290	91	13.0	9.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1714	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	7.0	7.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1715	*Corymbia citriodora*	Spotted Gum	250		250	79	12.0	5.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1716	*Eucalyptus tereticornis*	Forest Red Gum	470		470	148	16.0	8.0	5.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1717	*Eucalyptus melanophloia*	Silver-leaved Ironbark	250		250	79	8.0	5.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1718	*Corymbia citriodora*	Spotted Gum	330		330	104	14.0	6.0	4.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1719	*Eucalyptus moluccana*	Gum-topped Box	70		70	22	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1720	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	8.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1721	*Corymbia tessellaris*	Moreton Bay Ash	90	40	98	31	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1722	*Eucalyptus tereticornis*	Forest Red Gum	460		460	145	13.0	9.0	5.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1855	*Acacia leiocalyx*	Early-flowering Black Wattl	90		90	28	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1856	*Corymbia citriodora*	Spotted Gum	70		70	22	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1857	*Corymbia citriodora*	Spotted Gum	90		90	28	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1858	*Acacia leiocalyx*	Early-flowering Black Wattl	50		50	16	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1859	*Acacia leiocalyx*	Early-flowering Black Wattl	60		60	19	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1860	*Acacia leiocalyx*	Early-flowering Black Wattl	90		90	28	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1861	*Acacia disparrima*	Hickory Wattle	120		120	38	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1863	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	5.0	3.0	4.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1864	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	6.0	3.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1865	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	190 90	327	103	7.0	4.0	3.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1866	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1867	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1868	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	7.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1869	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1870	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	140	205	64	6.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1871	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1872	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1873	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1874	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1875	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	120	208	65	5.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1876	*Acacia disparrima*	Hickory Wattle	110		110	35	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1877	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1878	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1879	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1880	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1881	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1882	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	90	210	66	8.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1883	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1884	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1885	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	140	244	77	12.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1886	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	80 80	204	64	6.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1887	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1888	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	130	206	65	6.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1889	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	140	205	64	5.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1890	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1891	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1892	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	5.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1893	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	120	192	60	5.0	4.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1894	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1895	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1896	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1897	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1898	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	70	122	38	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1899	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1900	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1901	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1902	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1903	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1904	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1905	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1906	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1907	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1908	*Eucalyptus crebra*	Narrow-leaved Ironbark	90		90	28	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1909	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1910	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1911	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	140	205	64	7.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1912	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1913	*Eucalyptus acmenoides*	White Mahogany	140	140	198	62	5.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1914	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	160	233	73	6.0	3.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1915	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	7.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1916	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1917	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	90 90	189	59	4.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1918	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1919	*Acacia disparrima*	Hickory Wattle	120	100 70	171	54	5.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1920	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1921	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	5.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1922	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	129	176	55	3.0	2.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1923	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1924	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1925	*Grevillea robusta*	Silky Oak	140		140	44	4.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1926	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1927	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1928	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	6.0	5.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1929	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	5.0	5.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1930	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	7.0	6.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	T
1931	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	5.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1932	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1933	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	5.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1934	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1935	*Eucalyptus crebra*	Narrow-leaved Ironbark	1400		1400	440	12.0	14.0	15.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Tree to Remove as part of this Stage	
1936	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1937	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	140	228	72	6.0	6.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1938	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1939	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	130	184	58	5.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1940	*Eucalyptus acmenoides*	White Mahogany	180		180	57	7.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1941	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	6.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1942	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	4.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1943	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	180	284	89	8.0	6.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1944	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1945	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
1946	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1947	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1948	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1949	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1950	*Eucalyptus crebra*	Narrow-leaved Ironbark	390	260	469	147	13.0	4.0	5.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1951	*Dead/Stag*		380		380	119	6.0	6.0	4.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1952	*Eucalyptus crebra*	Narrow-leaved Ironbark	500		500	157	16.0	9.0	6.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1953	*Eucalyptus melanophloia*	Silver-leaved Ironbark	380		380	119	15.0	8.0	4.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1954	*Eucalyptus melanophloia*	Silver-leaved Ironbark	120		120	38	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1955	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1956	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1957	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1958	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1959	*Dead/Stag*		110	110	156	49	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1960	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1961	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1962	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1963	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1964	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1965	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	6.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1966	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	6.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1967	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100	90	135	42	3.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1968	*Eucalyptus melanophloia*	Silver-leaved Ironbark	160		160	50	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1969	*Allocasuarina luehmannii*	Bull Oak	170		170	53	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1970	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1971	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	5.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1972	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1973	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	5.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1974	*Eucalyptus crebra*	Narrow-leaved Ironbark	570		570	179	11.0	6.0	6.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1975	*Corymbia citriodora*	Spotted Gum	160	140 130	249	78	7.0	3.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1976	*Allocasuarina luehmannii*	Bull Oak	90		90	28	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1977	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1978	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1979	*Allocasuarina luehmannii*	Bull Oak	110		110	35	4.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1980	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1981	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	8.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1982	*Allocasuarina luehmannii*	Bull Oak	70		70	22	4.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1983	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	6.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1984	*Allocasuarina luehmannii*	Bull Oak	140		140	44	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1985	*Corymbia tessellaris*	Moreton Bay Ash	50		50	16	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1986	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1987	*Dead/Stag*		280		280	88	10.0	3.0	3.4	Irregular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1988	*Allocasuarina luehmannii*	Bull Oak	150		150	47	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1989	*Acacia disparrima*	Hickory Wattle	150		150	47	3.0	4.0	2.0	Regular	-	-	-	-	-	Typical	Minor	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1990	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1991	*Acacia disparrima*	Hickory Wattle	200		200	63	3.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
1992	*Eucalyptus crebra*	Narrow-leaved Ironbark	430		430	135	16.0	7.0	5.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
1993	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	6.0	4.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1994	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	8.0	5.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1995	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120	170	53	4.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1996	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	209	296	93	6.0	5.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1997	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1998	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	9.0	5.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
1999	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	170	255	80	6.0	5.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2000	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2001	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	7.0	4.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2002	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2003	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	6.0	5.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2004	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	5.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2005	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	5.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2006	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	170	262	82	6.0	3.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2007	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	11.0	5.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2008	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	129 90 70	216	68	5.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2009	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2010	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	120	184	58	7.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2011	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2012	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
2013	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2014	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2015	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2016	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2017	*Eucalyptus acmenoides*	White Mahogany	150		150	47	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2018	*Eucalyptus crebra*	Narrow-leaved Ironbark	310		310	97	9.0	4.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2019	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	12.0	4.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2020	*Eucalyptus crebra*	Narrow-leaved Ironbark	470		470	148	13.0	10.0	5.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2021	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2022	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2023	*Eucalyptus acmenoides*	White Mahogany	170		170	53	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2024	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2025	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2026	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2027	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2028	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2029	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2030	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	100 90	174	55	6.0	3.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2031	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120	170	53	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2032	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	4.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2033	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2034	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2035	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2036	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2040	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	7.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2041	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2042	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2065	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	120	170	53	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2066	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2067	*Eucalyptus crebra*	Narrow-leaved Ironbark	350	280	448	141	14.0	5.0	5.4	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2068	*Corymbia citriodora*	Spotted Gum	200		200	63	6.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2069	*Corymbia citriodora*	Spotted Gum	140	130	191	60	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2070	*Corymbia citriodora*	Spotted Gum	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2903	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150	219	69	10.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2904	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2905	*Eucalyptus melanophloia*	Silver-leaved Ironbark	260		260	82	8.0	3.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2906	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	9.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2907	*Eucalyptus tereticornis*	Forest Red Gum	340		340	107	8.0	3.0	4.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2908	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2909	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	10.0	3.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2910	*Eucalyptus tereticornis*	Forest Red Gum	120	100	156	49	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2911	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2912	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2913	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	7.0	2.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2914	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	7.0	1.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2915	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	11.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2916	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	5.0	1.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2917	*Eucalyptus tereticornis*	Forest Red Gum	150	120	192	60	9.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2918	*Acacia concurrens*	Black Wattle	150	140	205	64	7.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2919	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	9.0	2.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2920	*Corymbia tessellaris*	Moreton Bay Ash	120	120	170	53	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2921	*Eucalyptus tereticornis*	Forest Red Gum	260	140	295	93	12.0	4.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2922	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2923	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2924	*Eucalyptus tereticornis*	Forest Red Gum	270		270	85	14.0	5.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2925	*Corymbia tessellaris*	Moreton Bay Ash	310		310	97	9.0	2.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2926	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	10.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2927	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	8.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2928	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	7.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2929	*Corymbia tessellaris*	Moreton Bay Ash	250		250	79	11.0	4.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2930	*Acacia concurrens*	Black Wattle	190	160	248	78	9.0	5.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2931	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	6.0	1.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2932	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	9.0	3.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2933	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	10.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2934	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2935	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	11.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2936	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2937	*Corymbia tessellaris*	Moreton Bay Ash	140		140	44	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2938	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	8.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2939	*Corymbia tessellaris*	Moreton Bay Ash	150		150	47	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2940	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2941	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2942	*Corymbia tessellaris*	Moreton Bay Ash	100	80	128	40	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2943	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2944	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	9.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2945	*Corymbia tessellaris*	Moreton Bay Ash	210		210	66	10.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2946	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2947	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2948	*Eucalyptus tereticornis*	Forest Red Gum	220	210	304	96	15.0	6.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2949	*Eucalyptus tereticornis*	Forest Red Gum	250	220	333	105	7.0	5.0	4.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2950	*Eucalyptus tereticornis*	Forest Red Gum	130		130	41	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2951	*Corymbia tessellaris*	Moreton Bay Ash	230		230	72	10.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2952	*Corymbia tessellaris*	Moreton Bay Ash	220		220	69	8.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2953	*Corymbia tessellaris*	Moreton Bay Ash	90	90	127	40	8.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2954	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2955	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2956	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2957	*Acacia concurrens*	Black Wattle	150	120 130	232	73	7.0	7.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2958	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2959	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	12.0	4.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2960	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2961	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2962	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2963	*Acacia concurrens*	Black Wattle	170	150	227	71	7.0	6.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2964	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	13.0	3.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2965	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	1.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2966	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2967	*Corymbia tessellaris*	Moreton Bay Ash	130	60	143	45	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
2968	*Eucalyptus tereticornis*	Forest Red Gum	120	90	150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2969	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	10.0	3.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
2970	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	8.0	3.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
2971	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	8.0	3.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2972	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2973	*Acacia concurrens*	Black Wattle	250	190	314	99	8.0	3.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2981	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	8.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2982	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2983	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	2.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2984	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2985	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2986	*Eucalyptus tereticornis*	Forest Red Gum	120		120	38	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
2987	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
3472	*Alphitonia excelsa*	Soap Tree	60		60	19	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3473	*Acacia concurrens*	Black Wattle	20		20	6	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3474	*Allocasuarina luehmannii*	Bull Oak	20	20	28	9	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3475	*Allocasuarina luehmannii*	Bull Oak	20	10	22	7	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3476	*Eucalyptus crebra*	Narrow-leaved Ironbark	20		20	6	1.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3477	*Eucalyptus crebra*	Narrow-leaved Ironbark	30		30	9	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3478	*Eucalyptus crebra*	Narrow-leaved Ironbark	80		80	25	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3479	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3480	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3481	*Eucalyptus crebra*	Narrow-leaved Ironbark	90		90	28	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3482	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3483	*Eucalyptus crebra*	Narrow-leaved Ironbark	30		30	9	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3484	*Eucalyptus crebra*	Narrow-leaved Ironbark	20		20	6	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3485	*Allocasuarina luehmannii*	Bull Oak	90		90	28	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3486	*Corymbia citriodora*	Spotted Gum	110		110	35	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3487	*Corymbia citriodora*	Spotted Gum	80		80	25	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3488	*Allocasuarina luehmannii*	Bull Oak	100	80 70	146	46	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3489	*Corymbia tessellaris*	Moreton Bay Ash	30		30	9	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3490	*Acacia disparrima*	Hickory Wattle	20		20	6	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3491	*Cupaniopsis anacardioides*	Review: tuckeroo	10		10	3	1.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3492	*Corymbia tessellaris*	Moreton Bay Ash	90		90	28	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3493	*Corymbia tessellaris*	Moreton Bay Ash	40		40	13	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3494	*Corymbia tessellaris*	Moreton Bay Ash	60	50	78	25	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3495	*Corymbia citriodora*	Spotted Gum	30	20	36	11	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3497	*Grevillea robusta*	Silky Oak	550		550	173	16.0	8.0	6.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3498	*Syagrus romanzoffiana*	Cocos Palm	280		280	88	10.0	7.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3499	*Eucalyptus crebra*	Narrow-leaved Ironbark	340		340	107	16.0	9.0	4.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3500	*Duranta erecta*	Review: duranta	200		200	63	7.0	8.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3501	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	6.0	4.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3502	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	9.0	6.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3503	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3504	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3505	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	11.0	7.0	4.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3506	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3507	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3508	*Eucalyptus crebra*	Narrow-leaved Ironbark	610	450	758	238	20.0	10.0	9.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3509	*Eucalyptus crebra*	Narrow-leaved Ironbark	950		950	298	20.0	12.0	11.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3510	*Eucalyptus tereticornis*	Forest Red Gum	280		280	88	10.0	5.0	3.4	Regular	-	-	Die-back	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3511	*Corymbia tessellaris*	Moreton Bay Ash	150	120	192	60	8.0	4.0	2.3	Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3512	*Corymbia tessellaris*	Moreton Bay Ash	250		250	79	12.0	7.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3513	*Eucalyptus crebra*	Narrow-leaved Ironbark	350		350	110	10.0	6.0	4.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3514	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	11.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3515	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3516	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	200	297	93	10.0	6.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3517	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	8.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3518	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	8.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
3519	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	180	292	92	14.0	9.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3520	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3521	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	12.0	6.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3522	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	4.0	2.0	2.5	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3523	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	2.0	1.0	3.4	Regular	-	-	-	-	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3524	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	5.0	1.0	2.4	Regular	-	-	Die-back	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3525	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3526	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3527	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3528	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	16.0	9.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3529	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	12.0	6.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3530	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	9.0	5.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3531	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3532	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3533	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3534	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3535	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3536	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3537	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3538	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3539	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	13.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3540	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3541	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	14.0	7.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3542	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3543	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3544	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	13.0	6.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3545	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3546	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3547	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3548	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	11.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3549	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	11.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3550	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3551	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3552	*Eucalyptus crebra*	Narrow-leaved Ironbark	800		800	251	18.0	12.0	9.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3553	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3554	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	3.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3555	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3556	*Eucalyptus crebra*	Narrow-leaved Ironbark	940		940	295	22.0	15.0	11.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3557	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	90 80	200	63	11.0	7.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3558	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3559	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3560	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3561	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3562	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	6.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3563	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	6.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3564	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3565	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3566	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	2.0	1.0	2.0	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3567	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3568	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3569	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3570	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	8.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3571	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	120	184	58	9.0	6.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3572	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3573	*Corymbia tessellaris*	Moreton Bay Ash	90	70	114	36	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3574	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	12.0	7.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3575	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	180	262	82	11.0	8.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3576	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	11.0	8.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3577	*Corymbia citriodora*	Spotted Gum	100		100	31	9.0	4.0	2.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3578	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3579	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	9.0	6.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3580	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3581	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3582	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3583	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	100 80	197	62	9.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3584	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3585	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	11.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3586	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3587	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	11.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3588	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3589	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	12.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3590	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	11.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3591	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	2.0	2.0	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3592	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3593	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3594	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	14.0	6.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3595	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	60	143	45	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3596	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3597	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3598	*Eucalyptus crebra*	Narrow-leaved Ironbark	80	30	85	27	4.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3599	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	170 110	278	87	13.0	7.0	3.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3600	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	8.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3601	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	11.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3602	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3603	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3604	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3605	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3606	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3607	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3608	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	11.0	4.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3609	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3610	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3611	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3612	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	13.0	7.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3613	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	12.0	7.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3614	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3615	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	3.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3616	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	100	141	44	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3617	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3618	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	16.0	9.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3619	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3620	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	90	228	72	12.0	7.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3621	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3622	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3623	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	13.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3624	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3625	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
3626	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3627	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	10.0	6.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3628	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3629	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3630	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3631	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3632	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3633	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	10.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3634	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3635	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3636	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3637	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3638	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3639	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3640	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	10.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3641	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3642	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3643	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3644	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3645	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3646	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3647	*Eucalyptus crebra*	Narrow-leaved Ironbark	80	50	94	30	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3648	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	12.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3649	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3650	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3651	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3652	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3653	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	5.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3654	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
3655	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3656	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3657	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3658	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3659	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3660	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	2.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3661	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3662	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3663	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3664	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3665	*Corymbia tessellaris*	Moreton Bay Ash	80	70 60	122	38	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3666	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3667	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Retain as part of this Stage	
3668	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3669	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3670	*Eucalyptus tereticornis*	Forest Red Gum	340		340	107	14.0	8.0	4.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3671	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3672	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3673	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3674	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3675	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3676	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	12.0	6.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3677	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	12.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3678	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3679	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3680	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	10.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3681	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	10.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3682	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3683	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	14.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3684	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	13.0	7.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3685	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3686	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	14.0	7.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3687	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	9.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3688	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	16.0	6.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3689	*Corymbia tessellaris*	Moreton Bay Ash	110		110	35	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3690	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3691	*Corymbia tessellaris*	Moreton Bay Ash	130		130	41	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3692	*Corymbia citriodora*	Spotted Gum	240		240	75	18.0	9.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3693	*Corymbia citriodora*	Spotted Gum	140		140	44	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3694	*Corymbia citriodora*	Spotted Gum	180		180	57	14.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3695	*Corymbia citriodora*	Spotted Gum	100		100	31	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3696	*Corymbia citriodora*	Spotted Gum	20		20	6	15.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3697	*Corymbia citriodora*	Spotted Gum	150		150	47	10.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3698	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	11.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3699	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	10.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3700	*Corymbia citriodora*	Spotted Gum	310		310	97	18.0	10.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3701	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3702	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3703	*Eucalyptus tereticornis*	Forest Red Gum	200	100	224	70	12.0	6.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3704	*Corymbia citriodora*	Spotted Gum	110		110	35	11.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3705	*Corymbia citriodora*	Spotted Gum	100		100	31	11.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3706	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3707	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3708	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3709	*Corymbia citriodora*	Spotted Gum	180		180	57	16.0	6.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3710	*Alphitonia excelsa*	Soap Tree	170		170	53	8.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3711	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3712	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	14.0	8.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3713	*Corymbia citriodora*	Spotted Gum	290		290	91	18.0	10.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3714	*Corymbia intermedia*	Pink Bloodwood	120		120	38	8.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3715	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3716	*Corymbia citriodora*	Spotted Gum	230		230	72	19.0	9.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3717	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	12.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3718	*Corymbia citriodora*	Spotted Gum	290		290	91	18.0	9.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3719	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	13.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3720	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3721	*Eucalyptus crebra*	Narrow-leaved Ironbark	820		820	258	22.0	15.0	9.8	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Tree to Remove as part of this Stage	
3722	*Eucalyptus tereticornis*	Forest Red Gum	240		240	75	12.0	6.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3723	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	12.0	7.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3724	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	12.0	6.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3725	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	14.0	7.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3726	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	12.0	8.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3727	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	160	272	85	13.0	7.0	3.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3728	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	12.0	6.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3729	*Grevillea robusta*	Silky Oak	240		240	75	13.0	7.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3730	*Eucalyptus melanophloia*	Silver-leaved Ironbark	190		190	60	9.0	6.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3731	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3732	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	14.0	7.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3733	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3734	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	9.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
3735	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	9.0	6.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3736	*Corymbia tessellaris*	Moreton Bay Ash	420		420	132	18.0	9.0	5.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3737	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3738	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	11.0	6.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3739	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	2.0	2.0	2.3	Regular	-	-	-	Epicormic	Lopped	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3740	*Eucalyptus melanophloia*	Silver-leaved Ironbark	410		410	129	14.0	9.0	4.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3741	*Eucalyptus melanophloia*	Silver-leaved Ironbark	250		250	79	8.0	6.0	3.0	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3742	*Eucalyptus melanophloia*	Silver-leaved Ironbark	580		580	182	16.0	12.0	7.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3743	*Eucalyptus melanophloia*	Silver-leaved Ironbark	340		340	107	14.0	8.0	4.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3744	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150 150	266	83	12.0	7.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3745	*Eucalyptus melanophloia*	Silver-leaved Ironbark	370		370	116	14.0	8.0	4.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3746	*Eucalyptus melanophloia*	Silver-leaved Ironbark	320		320	101	10.0	7.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3747	*Eucalyptus melanophloia*	Silver-leaved Ironbark	810		810	254	16.0	12.0	9.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3748	*Eucalyptus crebra*	Narrow-leaved Ironbark	490		490	154	18.0	11.0	5.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
3749	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	14.0	8.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4151	*Eucalyptus tereticornis*	Forest Red Gum	450		450	141	14.0	9.0	5.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4152	*Corymbia tessellaris*	Moreton Bay Ash	230		230	72	8.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
4153	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	12.0	6.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4154	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	10.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4155	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4156	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	100	180	57	6.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4157	*Corymbia tessellaris*	Moreton Bay Ash	200		200	63	12.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
4158	*Eucalyptus crebra*	Narrow-leaved Ironbark	330	80	340	107	12.0	8.0	4.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4159	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4160	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	90	210	66	9.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4161	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4162	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4163	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4164	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	10.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4165	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4166	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4167	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4168	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4169	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4170	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4171	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4172	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4173	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4174	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	90	142	45	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4175	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	12.0	7.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4176	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	110	178	56	3.0	5.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
4177	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	9.0	4.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4178	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	160	233	73	9.0	6.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4179	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	40	136	43	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4180	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4181	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4182	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4183	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	10.0	7.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4184	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	10.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4185	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4186	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4187	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4188	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4189	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	140	220	69	10.0	6.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4190	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	90	150	47	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
4191	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4192	*Eucalyptus crebra*	Narrow-leaved Ironbark	250		250	79	10.0	4.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4193	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4194	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4195	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	9.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4196	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	100 100	192	60	7.0	4.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4197	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	120 100	217	68	10.0	6.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4198	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	190 120	294	92	12.0	7.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4199	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	9.0	6.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4200	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4201	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	10.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4202	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	150 140 120	281	88	11.0	7.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4203	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	200	283	89	12.0	5.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4204	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
4205	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	110 60	167	52	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
4531	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	12.0	6.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
4532	*Corymbia tessellaris*	Moreton Bay Ash	260		260	82	10.0	5.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5030	*Acacia melanoxylon*	Australian Blackwood	70	40	81	25	3.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5031	*Alphitonia excelsa*	Soap Tree	120		120	38	5.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5032	*Acacia melanoxylon*	Australian Blackwood	60		60	19	3.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5033	*Acacia melanoxylon*	Australian Blackwood	70	40	81	25	3.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5034	*Acacia melanoxylon*	Australian Blackwood	40		40	13	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5035	*Acacia melanoxylon*	Australian Blackwood	70		70	22	3.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5036	*Acacia melanoxylon*	Australian Blackwood	40		40	13	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5037	*Acacia melanoxylon*	Australian Blackwood	60	30	67	21	3.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5038	*Allocasuarina luehmannii*	Bull Oak	40		40	13	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5039	*Acacia leiocalyx*	Early-flowering Black Wattl	100		100	31	3.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5040	*Allocasuarina luehmannii*	Bull Oak	100		100	31	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5041	*Eucalyptus crebra*	Narrow-leaved Ironbark	40		40	13	3.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5042	*Corymbia tessellaris*	Moreton Bay Ash	80		80	25	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5043	*Corymbia tessellaris*	Moreton Bay Ash	100		100	31	7.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5044	*Corymbia citriodora*	Spotted Gum	100	20	102	32	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5045	*Corymbia citriodora*	Spotted Gum	120		120	38	11.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5046	*Corymbia citriodora*	Spotted Gum	80		80	25	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5047	*Corymbia citriodora*	Spotted Gum	30		30	9	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5048	*Corymbia citriodora*	Spotted Gum	80		80	25	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5049	*Corymbia citriodora*	Spotted Gum	70		70	22	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5050	*Corymbia citriodora*	Spotted Gum	30	20	36	11	3.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5051	*Eucalyptus tereticornis*	Forest Red Gum	180	180	255	80	16.0	8.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5052	*Corymbia citriodora*	Spotted Gum	80		80	25	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5053	*Corymbia citriodora*	Spotted Gum	50		50	16	4.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5054	*Corymbia citriodora*	Spotted Gum	130		130	41	10.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5055	*Acacia disparrima*	Hickory Wattle	100		100	31	5.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5056	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5057	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	15.0	6.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5058	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5059	*Acacia disparrima*	Hickory Wattle	140	80 80	180	57	5.0	6.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5060	*Acacia disparrima*	Hickory Wattle	80		80	25	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5061	*Acacia disparrima*	Hickory Wattle	50	50	71	22	4.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5062	*Corymbia tessellaris*	Moreton Bay Ash	60		60	19	4.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5063	*Corymbia tessellaris*	Moreton Bay Ash	40		40	13	4.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5064	*Corymbia tessellaris*	Moreton Bay Ash	80		80	25	9.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5065	*Corymbia citriodora*	Spotted Gum	90		90	28	10.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5070	*Eucalyptus siderophloia*	Northern Grey Ironbark	640		640	201	15.0	9.0	7.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5071	*Corymbia citriodora*	Spotted Gum	900		900	283	20.0	8.0	10.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
5072	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	220	304	96	8.0	4.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5073	*Eucalyptus crebra*	Narrow-leaved Ironbark	210	230	311	98	9.0	5.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5074	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	50 90	144	45	3.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5075	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	150	242	76	8.0	3.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5076	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	7.0	4.0	4.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5077	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	290	322	101	8.0	5.0	3.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5078	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5079	*Eucalyptus crebra*	Narrow-leaved Ironbark	270		270	85	9.0	5.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5080	*Eucalyptus tereticornis*	Forest Red Gum	380		380	119	12.0	5.0	4.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5081	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160	226	71	4.0	2.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5082	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5083	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	160	219	69	7.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5084	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5085	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	70	122	38	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5086	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5087	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5088	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5089	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5090	*Eucalyptus crebra*	Narrow-leaved Ironbark	50	60	78	25	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5091	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5092	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	6.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5093	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5094	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	70	139	44	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5095	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	140	172	54	5.0	3.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5096	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5097	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	7.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5098	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5099	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5100	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5101	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5102	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	120 90 160 170	342	107	8.0	4.0	4.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5103	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	7.0	3.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5104	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	4.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5105	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	160	241	76	5.0	3.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5106	*Eucalyptus crebra*	Narrow-leaved Ironbark	250	160	297	93	6.0	3.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5107	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5108	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	100	189	59	6.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5109	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5110	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5111	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	30	202	64	8.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5112	*Dead/Stag*		170		170	53	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5113	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5114	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5115	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5116	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	3.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5117	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5118	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	6.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5119	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5120	*Eucalyptus crebra*	Narrow-leaved Ironbark	80	80	113	36	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5121	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5122	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	130	206	65	7.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5123	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	6.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5124	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	40	108	34	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5125	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5126	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	8.0	3.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
5127	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	2.0	1.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5128	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5129	*Eucalyptus crebra*	Narrow-leaved Ironbark	90		90	28	4.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5130	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	50	139	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5131	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	4.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5132	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	3.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5133	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5134	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5135	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5136	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5137	*Corymbia tessellaris*	Moreton Bay Ash	150	30	153	48	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5138	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5139	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5140	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	110	163	51	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5141	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	130	198	62	6.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5142	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5143	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5144	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5145	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5146	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5147	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5148	*Eucalyptus crebra*	Narrow-leaved Ironbark	90		90	28	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5149	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	2.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5150	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	100	156	49	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5151	*Eucalyptus crebra*	Narrow-leaved Ironbark	320		320	101	12.0	6.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5152	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	6.0	3.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5153	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5154	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5155	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5156	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5157	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	150	266	84	7.0	4.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5158	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	3.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5159	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	3.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5160	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	110	149	47	2.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5161	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	90	175	55	5.0	2.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5162	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5163	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5164	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5165	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5166	*Eucalyptus crebra*	Narrow-leaved Ironbark	260	160	305	96	6.0	3.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5167	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	150	227	71	7.0	2.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5168	*Grevillea robusta*	Silky Oak	380		380	119	12.0	7.0	4.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5169	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	200 140	303	95	7.0	4.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5170	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5171	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	160 130 100	279	88	5.0	4.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5172	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	4.0	3.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5173	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	100 90	168	53	3.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5174	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	5.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5175	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	7.0	6.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5176	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	150 130 170	306	96	4.0	5.0	3.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5177	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	130	230	72	6.0	2.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5178	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	6.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5179	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	5.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5180	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5181	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	110	163	51	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
5182	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5183	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	50	130	41	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5184	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	140	205	64	7.0	4.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5185	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	200	283	89	7.0	3.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5186	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5187	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180	40	184	58	7.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5188	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	140	220	69	6.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5189	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	160	241	76	6.0	5.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5190	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5191	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	100	224	70	5.0	3.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5192	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	60	209	66	6.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5193	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	2.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5194	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	6.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5195	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5196	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	11.0	6.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5197	*Acacia disparrima*	Hickory Wattle	200	110	228	72	7.0	6.0	2.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5198	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5199	*Allocasuarina luehmannii*	Bull Oak	120		120	38	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5200	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5201	*Eucalyptus siderophloia*	Northern Grey Ironbark	110		110	35	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5202	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	6.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5203	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5204	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5205	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	9.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5206	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	9.0	4.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5207	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5208	*Eucalyptus crebra*	Narrow-leaved Ironbark	280		280	88	7.0	3.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5209	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	180 150	302	95	9.0	6.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5210	*Acacia disparrima*	Hickory Wattle	200	90 190	290	91	6.0	5.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5211	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5212	*Eucalyptus crebra*	Narrow-leaved Ironbark	290		290	91	7.0	3.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5213	*Eucalyptus crebra*	Narrow-leaved Ironbark	260		260	82	7.0	6.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5214	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5215	*Eucalyptus crebra*	Narrow-leaved Ironbark	280	30	282	88	5.0	4.0	3.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5216	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5217	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	11.0	5.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5218	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	7.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5219	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	Present	-	Tree to Remove as part of this Stage	
5220	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	140	213	67	3.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5221	*Corymbia tessellaris*	Moreton Bay Ash	140	130	191	60	6.0	2.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5222	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5223	*Eucalyptus melanophloia*	Silver-leaved Ironbark	200		200	63	7.0	6.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5224	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	6.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5225	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5226	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5227	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	180	269	85	7.0	4.0	3.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5228	*Allocasuarina luehmannii*	Bull Oak	200	170 190	324	102	6.0	3.0	3.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5229	*Eucalyptus melanophloia*	Silver-leaved Ironbark	180		180	57	7.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5230	*Allocasuarina luehmannii*	Bull Oak	150		150	47	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5231	*Allocasuarina luehmannii*	Bull Oak	130	150 230	304	95	7.0	3.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5232	*Allocasuarina luehmannii*	Bull Oak	150	120	192	60	6.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5233	*Allocasuarina luehmannii*	Bull Oak	200		200	63	7.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5234	*Eucalyptus siderophloia*	Northern Grey Ironbark	160		160	50	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5235	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5236	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
5237	*Corymbia tessellaris*	Moreton Bay Ash	250		250	79	6.0	4.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5238	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	4.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5239	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5240	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5241	*Eucalyptus crebra*	Narrow-leaved Ironbark	580		580	182	17.0	9.0	7.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5242	*Corymbia citriodora*	Spotted Gum	110	170	202	64	8.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5243	*Corymbia citriodora*	Spotted Gum	200		200	63	9.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5244	*Allocasuarina luehmannii*	Bull Oak	400		400	126	7.0	5.0	4.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5245	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5246	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5247	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5248	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5249	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5250	*Corymbia tessellaris*	Moreton Bay Ash	160	70	175	55	9.0	3.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5251	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5252	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	9.0	3.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5253	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	6.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5254	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	9.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5255	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5256	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	7.0	5.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5257	*Eucalyptus siderophloia*	Northern Grey Ironbark	170		170	53	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5258	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	7.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5259	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	7.0	2.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5260	*Eucalyptus tereticornis*	Forest Red Gum	150		150	47	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5261	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5262	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5263	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5264	*Eucalyptus tereticornis*	Forest Red Gum	200		200	63	10.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5265	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	120	216	68	9.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5266	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	130	198	62	11.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5267	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	2.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5268	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5269	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5270	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	9.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5271	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	110 69	206	65	7.0	5.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5272	*Eucalyptus crebra*	Narrow-leaved Ironbark	300		300	94	7.0	3.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5273	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	8.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5274	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	9.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5275	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5276	*Eucalyptus crebra*	Narrow-leaved Ironbark	230		230	72	8.0	5.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5277	*Eucalyptus siderophloia*	Northern Grey Ironbark	200		200	63	9.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5278	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5279	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	8.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5280	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	6.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5281	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	120	177	56	6.0	4.0	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5282	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	7.0	5.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5283	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	6.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5284	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	6.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5285	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	6.0	3.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5286	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	7.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
5287	*Eucalyptus crebra*	Narrow-leaved Ironbark	330		330	104	8.0	5.0	4.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5322	*Eucalyptus crebra*	Narrow-leaved Ironbark	220	190	291	91	7.0	3.0	3.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5323	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	190	262	82	6.0	5.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5349	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	8.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5350	*Eucalyptus siderophloia*	Northern Grey Ironbark	650		650	204	17.0	10.0	7.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
5351	*Corymbia citriodora*	Spotted Gum	170		170	53	12.0	6.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
5352	*Eucalyptus siderophloia*	Northern Grey Ironbark	50	100	112	35	4.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6110	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	170	255	80	5.0	5.0	3.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6111	*Acacia disparrima*	Hickory Wattle	230		230	72	8.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6112	*Corymbia citriodora*	Spotted Gum	320		320	101	12.0	6.0	3.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6113	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	8.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6114	*Eucalyptus tereticornis*	Forest Red Gum	330		330	104	9.0	5.0	4.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6115	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6116	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6117	*Eucalyptus tereticornis*	Forest Red Gum	190		190	60	8.0	3.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6118	*Eucalyptus tereticornis*	Forest Red Gum	460		460	145	13.0	9.0	5.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6119	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6120	*Eucalyptus tereticornis*	Forest Red Gum	210		210	66	6.0	3.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6121	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	Large	-	-	Tree to Remove as part of this Stage	
6122	*Eucalyptus tereticornis*	Forest Red Gum	390		390	123	11.0	5.0	4.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6123	*Corymbia citriodora*	Spotted Gum	400		400	126	18.0	8.0	4.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6124	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6125	*Eucalyptus tereticornis*	Forest Red Gum	110		110	35	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6126	*Corymbia tessellaris*	Moreton Bay Ash	180		180	57	7.0	5.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6127	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	5.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6128	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6129	*Eucalyptus crebra*	Narrow-leaved Ironbark	210		210	66	12.0	5.0	2.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6130	*Corymbia tessellaris*	Moreton Bay Ash	160		160	50	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6131	*Eucalyptus crebra*	Narrow-leaved Ironbark	240		240	75	8.0	5.0	2.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6132	*Eucalyptus tereticornis*	Forest Red Gum	250		250	79	11.0	5.0	3.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6133	*Eucalyptus tereticornis*	Forest Red Gum	300		300	94	12.0	6.0	3.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6134	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6135	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	4.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6136	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6137	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	5.0	4.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6138	*Eucalyptus tereticornis*	Forest Red Gum	160		160	50	9.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6139	*Eucalyptus tereticornis*	Forest Red Gum	230		230	72	9.0	4.0	2.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6140	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	6.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6141	*Dead/Stag*		540		540	170	14.0	4.0	6.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	Yes	-	-	-	Tree Retention Subject to Arborist Assessment	
6142	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6143	*Corymbia tessellaris*	Moreton Bay Ash	170		170	53	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6144	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6173	*Corymbia tessellaris*	Moreton Bay Ash	120		120	38	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6174	*Eucalyptus crebra*	Narrow-leaved Ironbark	500		500	157	16.0	8.0	6.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6175	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6176	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6177	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	11.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6178	*Eucalyptus tereticornis*	Forest Red Gum	220		220	69	12.0	3.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6179	*Eucalyptus tereticornis*	Forest Red Gum	170		170	53	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6180	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6181	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6182	*Eucalyptus tereticornis*	Forest Red Gum	140		140	44	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6183	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	90	135	42	5.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6184	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	12.0	4.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6185	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	8.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6186	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6187	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6188	*Eucalyptus crebra*	Narrow-leaved Ironbark	190		190	60	8.0	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6189	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6190	*Eucalyptus tereticornis*	Forest Red Gum	180		180	57	9.0	3.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	

Specimen Details										Canopy Condition Details							Trunk Condition Details					Fauna Details and Habitat Value						Additional Details	
Tree ID	Botanical Name	Common Name	Trunk DBH (mm)	Additional Trunks DBH (mm)	Total DBH (mm) [AS 4970-2025]	Trunk Circumference (cm) [AS 4970-2025]	Height (m)	Spread (m)	Tree Protection Zone (m)	Canopy Form	Spreading	Thinning	Die-Back	Epicormic Growth	Lopped	Canopy Health	Leaning	Vines	Trunk Damage	Fire Damage	Trunk Health	Scats	Scratches	Hollows	Nest	Termite Nest	Habitat Value	Retention	Additional Notes
6191	*Eucalyptus crebra*	Narrow-leaved Ironbark	170		170	53	9.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6192	*Eucalyptus crebra*	Narrow-leaved Ironbark	200		200	63	10.0	3.0	2.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree Retention Subject to Arborist Assessment	
6193	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6194	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6195	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6196	*Eucalyptus tereticornis*	Forest Red Gum	100		100	31	6.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Tree to Remove as part of this Stage	
6197	*Eucalyptus crebra*	Narrow-leaved Ironbark	130		130	41	7.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6198	*Eucalyptus crebra*	Narrow-leaved Ironbark	180		180	57	9.0	4.0	2.2	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6199	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	6.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6200	*Eucalyptus crebra*	Narrow-leaved Ironbark	220		220	69	5.0	4.0	2.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6201	*Eucalyptus crebra*	Narrow-leaved Ironbark	150		150	47	7.0	4.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6202	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6203	*Eucalyptus crebra*	Narrow-leaved Ironbark	160		160	50	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6204	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6205	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	8.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6206	*Eucalyptus crebra*	Narrow-leaved Ironbark	120		120	38	7.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6207	*Eucalyptus crebra*	Narrow-leaved Ironbark	100		100	31	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6208	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	6.0	1.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6209	*Eucalyptus crebra*	Narrow-leaved Ironbark	110		110	35	5.0	2.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	
6213	*Eucalyptus crebra*	Narrow-leaved Ironbark	140		140	44	8.0	3.0	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	-	-	-	-	Retention Subject to Seperate Stage	

Appendix F

Flora Survey Results

Native flora species list

Scientific Name	Common Name	Conservation status EPBC Act	Conservation status NC Act
Acacia concurrens	Black Wattle	Least Concern	Not listed
Acacia disparrima	Hickory Wattle	Least Concern	Not listed
Acacia leiocalyx	Early Flowering Black Wattle	Least Concern	Not listed
Acacia melanoxylon	Australian Blackwood	Least Concern	Not listed
Acacia podalyriifolia	Silver Wattle	Least Concern	Not listed
Acacia salicina	Sally Wattle	Least Concern	Not listed
Allocasuarina littoralis	Black She-oak	Least Concern	Not listed
Allocasuarina luehmannii	Bull Oak	Least Concern	Not listed
Alphitonia excelsa	Soap Tree	Least Concern	Not listed
Alstonia constricta	Bitterbark	Least Concern	Not listed
Angophora leiocarpa	Smooth-barked Apple	Least Concern	Not listed
Aristida queenslandica	Queensland Wiregrass	Least Concern	Not listed
Aristida vagans	Threeawn Speargrass	Least Concern	Not listed
Bothriochloa bladhii	Forest Bluegrass	Least Concern	Not listed
Bothriochloa decipiens	Pitted Bluegrass	Least Concern	Not listed
Casuarina cunninghamiana	River She-oak	Least Concern	Not listed
Cheilanthes distans	Bristle Cloak Fern	Least Concern	Not listed
Chrysocephalum apiculatum	Yellow Buttons	Least Concern	Not listed
Commelina diffusa	Native Wandering Jewel	Least Concern	Not listed
Convolvulus angustissimus	Blushing Bindweed	Least Concern	Not listed
Corymbia citriodora	Spotted Gum	Not listed	Not listed
Corymbia intermedia	Pink Bloodwood	Least Concern	Not listed
Corymbia tessellaris	Moreton Bay Ash	Least Concern	Not listed
Cupaniopsis anacardioides	Tuckeroo	Least Concern	Not listed
Cymbopogon refractus	Barbed Wire Grass	Least Concern	Not listed
Cyperus polystachyos	Bunchy Sedge	Least Concern	Not listed
Dianella caerulea	Blue Flax-lily	Least Concern	Not listed
Digitaria didactyla	Queensland Couch	Not listed	Not listed

Scientific Name	Common Name	Conservation status EPBC Act	Conservation status NC Act
Dodonaea triquetra	Large-leaf Hopbush	Least Concern	Not listed
Eleocharis sp.	–	Least Concern	Not listed
Eragrostis brownii	Brown's Lovegrass	Least Concern	Not listed
Eremophila debilis	Winter Apple	Least Concern	Not listed
Eucalyptus acmenoides	White Mahogany	Least Concern	Not listed
Eucalyptus crebra	Narrow-leaved Ironbark	Least Concern	Not listed
Eucalyptus major	Grey Gum	Least Concern	Not listed
Eucalyptus melanophloia	Silver-leaved Ironbark	Least Concern	Not listed
Eucalyptus moluccana	Gum-topped Box	Least Concern	Not listed
Eucalyptus racemosa	Scribbly Gum	Least Concern	Not listed
Eucalyptus siderophloia	Grey Ironbark	Least Concern	Not listed
Eucalyptus tereticornis	Forest Red Gum	Least Concern	Not listed
Fimbristylis nutans	Fringe Rush	Least Concern	Not listed
Glycine clandestina	Twining Glycine	Least Concern	Not listed
Glycine tabacina	Variable Glycine	Least Concern	Not listed
Grevillea banksii	Red Silky Oak	Least Concern	Not listed
Grevillea robusta	Silky Oak	Least Concern	Not listed
Heteropogon contortus	Black Speargrass	Least Concern	Not listed
Imperata cylindrica	Blady Grass	Least Concern	Not listed
Juncus usitatus	Common Rush	Least Concern	Not listed
Laxmannia gracilis	Wiry Lily	Least Concern	Not listed
Lobelia concolor	Poison Pratia	Special Least Concern	Not listed
Mentha satureioides	Creeping Mint	Least Concern	Not listed
Ozothamnus diosmifolius	Sago Flower	Least Concern	Not listed
Panicum effusum	Hairy Panic	Least Concern	Not listed
Persicaria attenuata	Hairy Knotweed	Least Concern	Not listed
Pigea stellarioides	Spade Flower	Least Concern	Not listed
Polystichum proliferum	Mother Shield Fern	Special Least Concern	Not listed
Pterocaulon redolens	Pineapple Daisy	Special Least Concern	Not listed
Sporobolus creber	Slender Rats Tail Grass	Least Concern	Not listed

Scientific Name	Common Name	Conservation status EPBC Act	Conservation status NC Act
Viola hederacea	Native Violet	Least Concern	Not listed
Wahlenbergia stricta	Australian Blue Bell	Special Least Concern	Not listed

Introduced/ Weedy flora species list

Scientific Name	Common Name	Biosecurity Act Restricted
Ageratum houstonianum	Blue Billygoat weed	
Baccharis halimifolia	Groundsel	Category 3
Bidens pilosa	Cobbler's Pegs	
Bothriochloa pertusa	Indian Blue Grass	
Bryophyllum delagoense	Mother-of-millions	
Cenchrus setaceus	Purple Fountain Grass	
Centella asiatica	Indian Pennywort	
Chloris gayana	Rhodes Grass	
Corymbia torelliana	Cadaghi	
Cuphea carthagenensis	Columbian Waxweed	
Dichanthium aristatum	Angleton Grass	
Duranta erecta	Duranta	
Eclipta prostrata	White Eclipta	
Emilia sonchifolia	Emilia	
Euphorbia hyssopifolia	Hyssopleaf sandmat	
Glandularia aristigera	Mayne's Pest	
Gomphocarpus physocarpus	Balloon Cotton Bush	
Heliotropium amplexicaule	Blue Heliotrope	
Hypochaeris radicata	Flatweed	
Lantana camara	Lantana	Category 3
Lantana montevidensis	Creeping Lantana	Category 3
Ludwigia peploides	Water Primrose	
Maireana microphylla	Small-leaf Bluebush	
Macroptilium lathyroides	Phasey Bean	
Megathyrsus maximus	Guinea Grass	

Scientific Name	Common Name	Biosecurity Act Restricted
Melinis repens	Red Natal Grass	
Onopordum acanthium	Scotch Thistle	
Opuntia stricta	Common Pest Pear	Category 3
Paspalum mandiocanum	Broad-leaved Paspalum	
Passiflora suberosa	Corky Passion Vine	
Phyllanthus virgatus	Creeping Phyllantus	
Pontederia crassipes	Common Water Hyacinth	Category 3
Portulaca pilosa	Hairy Pigweed	
Senecio madagascariensis	Fireweed	Category 3
Setaria pumila	Pale Pigeon Grass	
Sida cordifolia	Flannel weed	
Sida rhombifolia	Common Sida	
Sphagneticola trilobata	Singapore Daisy	Category 3
Stylosanthes scabra	Shrubby Stylo	
Syagrus romanzoffiana	Cocos Palm	
Synedrella nodiflora	Cinderella weed	
Typha latifolia	Cumbungi	
Verbena bonariensis	Purple-top Verbena	

Appendix G

Koala SAT Survey Results

Spot Assessment Technique (SAT)				
Date:	18/06/2026	**Site:** 13220	**SAT ID:**	1
Tree No.	**Scientific Name**	**Common Name**	**DBH**	**Scats (Y/N)**
1	*Corymbia citriodora*	Spotted Gum	220	N
2	*Corymbia citriodora*	Spotted Gum	130	N
3	*Corymbia citriodora*	Spotted Gum	160	N
4	*Corymbia citriodora*	Spotted Gum	130	N
5	*Corymbia citriodora*	Spotted Gum	150	N
6	*Corymbia citriodora*	Spotted Gum	240	N
7	*Corymbia citriodora*	Spotted Gum	150	N
8	*Corymbia citriodora*	Spotted Gum	200	N
9	*Corymbia citriodora*	Spotted Gum	140	N
10	*Corymbia citriodora*	Spotted Gum	220	N
11	*Corymbia citriodora*	Spotted Gum	170	N
12	*Corymbia citriodora*	Spotted Gum	120	N
13	*Corymbia citriodora*	Spotted Gum	130	N
14	*Corymbia citriodora*	Spotted Gum	170	N
15	*Acacia disparrima*	Hickory Wattle	140	N
16	*Corymbia citriodora*	Spotted Gum	260	N
17	*Corymbia citriodora*	Spotted Gum	140	N
18	*Corymbia citriodora*	Spotted Gum	270	N
19	*Corymbia citriodora*	Spotted Gum	150	N
20	*Corymbia citriodora*	Spotted Gum	130	N
21	*Corymbia citriodora*	Spotted Gum	230	N
22	*Corymbia citriodora*	Spotted Gum	780	Y (Old)
23	*Corymbia citriodora*	Spotted Gum	200	N
24	*Corymbia citriodora*	Spotted Gum	190	N
25	*Corymbia citriodora*	Spotted Gum	170	N
26	*Corymbia citriodora*	Spotted Gum	140	Y (Old)
27	*Corymbia citriodora*	Spotted Gum	150	N
28	*Corymbia citriodora*	Spotted Gum	150	N
29	*Corymbia citriodora*	Spotted Gum	220	N
30	*Corymbia citriodora*	Spotted Gum	720	N
		Total Scats	2	
		Percentage	6.67	
Area:	**East Coast (med-high)**		Low	

Spot Assessment Technique (SAT)				
Date:	18/06/2026	**Site:** 13220	**SAT ID:**	2
Tree No.	**Scientific Name**	**Common Name**	**DBH**	**Scats (Y/N)**
1	*Corymbia citriodora*	Spotted Gum	220	N
2	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	N
3	*Corymbia citriodora*	Spotted Gum	220	N
4	*Corymbia citriodora*	Spotted Gum	160	N
5	*Corymbia citriodora*	Spotted Gum	230	N
6	*Corymbia citriodora*	Spotted Gum	170	N
7	*Corymbia citriodora*	Spotted Gum	250	N
8	*Corymbia citriodora*	Spotted Gum	170	N
9	*Corymbia citriodora*	Spotted Gum	230	N
10	*Corymbia citriodora*	Spotted Gum	210	N
11	*Corymbia citriodora*	Spotted Gum	200	N
12	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	N
13	*Corymbia citriodora*	Spotted Gum	200	N
14	*Corymbia citriodora*	Spotted Gum	210	N
15	*Corymbia citriodora*	Spotted Gum	160	N
16	*Corymbia citriodora*	Spotted Gum	160	N
17	*Eucalyptus tereticornis*	Forest Red Gum	200	N
18	*Corymbia citriodora*	Spotted Gum	140	N
19	*Corymbia citriodora*	Spotted Gum	310	N
20	*Corymbia citriodora*	Spotted Gum	190/180	N
21	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	N
22	*Corymbia citriodora*	Spotted Gum	240	N
23	*Corymbia citriodora*	Spotted Gum	190	N
24	*Corymbia citriodora*	Spotted Gum	190	N
25	*Corymbia citriodora*	Spotted Gum	210	N
26	*Corymbia citriodora*	Spotted Gum	150	N
27	*Corymbia citriodora*	Spotted Gum	260	N
28	*Corymbia citriodora*	Spotted Gum	250	N
29	*Corymbia citriodora*	Spotted Gum	220	N
30	*Corymbia citriodora*	Spotted Gum	290	N
		Total Scats	0	
		Percentage	0.00	
Area:	**East Coast (med-high)**		Low	

Spot Assessment Technique (SAT)				
Date:	18/06/2026	**Site:** 13220	**SAT ID:**	3
Tree No.	**Scientific Name**	**Common Name**	**DBH**	**Scats (Y/N)**
1	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	N
2	*Eucalyptus crebra*	Narrow-leaved Ironbark	170/180	N
3	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
4	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	N
5	*Eucalyptus melanophloia*	Silver-leaved Ironbark	11-0	N
6	*Eucalyptus melanophloia*	Silver-leaved Ironbark	100	N
7	*Eucalyptus melanophloia*	Silver-leaved Ironbark	210	N
8	*Eucalyptus melanophloia*	Silver-leaved Ironbark	150	N
9	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
10	*Corymbia citriodora*	Spotted Gum	430	N
11	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	N
12	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	N
13	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	N
14	*Corymbia citriodora*	Spotted Gum	200	N
15	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	N
16	*Eucalyptus crebra*	Narrow-leaved Ironbark	190	N
17	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
18	*Corymbia citriodora*	Spotted Gum	200	N
19	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	N
20	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
21	*Corymbia citriodora*	Spotted Gum	150	N
22	*Corymbia citriodora*	Spotted Gum	130	N
23	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	N
24	*Corymbia tessellaris*	Moreton Bay Ash	150	N
25	*Corymbia citriodora*	Spotted Gum	340	N
26	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	Y (Old)
27	*Corymbia citriodora*	Spotted Gum	360	N
28	*Corymbia tessellaris*	Moreton Bay Ash	160	N
29	*Corymbia citriodora*	Spotted Gum	260	N
30	*Eucalyptus melanophloia*	Silver-leaved Ironbark	140	N
		Total Scats	1	
		Percentage	3.33	
Area:	**East Coast (med-high)**		Low	

Spot Assessment Technique (SAT)				
Date:	18/06/2026	**Site:** 13220	**SAT ID:**	4
Tree No.	**Scientific Name**	**Common Name**	**DBH**	**Scats (Y/N)**
1	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	N
2	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	N
3	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	N
4	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
5	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	N
6	*Eucalyptus tereticornis*	Forest Red Gum	220	N
7	*Eucalyptus tereticornis*	Forest Red Gum	160	N
8	*Eucalyptus tereticornis*	Forest Red Gum	180	N
9	*Eucalyptus tereticornis*	Forest Red Gum	200	N
10	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	N
11	*Eucalyptus tereticornis*	Forest Red Gum	190	N
12	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	N
13	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	N
14	*Eucalyptus tereticornis*	Forest Red Gum	210	N
15	*Eucalyptus tereticornis*	Forest Red Gum	120	N
16	*Eucalyptus crebra*	Narrow-leaved Ironbark	500	N
17	*Corymbia tessellaris*	Moreton Bay Ash	130	N
18	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	N
19	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	N
20	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	N
21	*Eucalyptus tereticornis*	Forest Red Gum	140	N
22	*Acacia disparrima*	Hickory Wattle	120	N
23	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	N
24	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	N
25	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	N
26	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	N
27	*Eucalyptus crebra*	Narrow-leaved Ironbark	150	N
28	*Eucalyptus crebra*	Narrow-leaved Ironbark	180	N
29	*Eucalyptus crebra*	Narrow-leaved Ironbark	230	N
30	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	N
		Total Scats	0	
		Percentage	0.00	
Area:	**East Coast (med-high)**		Low	

Spot Assessment Technique (SAT)				
Date:	18/06/2026	**Site:** 13220	**SAT ID:**	5
Tree No.	**Scientific Name**	**Common Name**	**DBH**	**Scats (Y/N)**
1	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
2	*Eucalyptus tereticornis*	Forest Red Gum	100	N
3	*Eucalyptus tereticornis*	Forest Red Gum	110	N
4	*Eucalyptus tereticornis*	Forest Red Gum	270	N
5	*Eucalyptus tereticornis*	Forest Red Gum	250	N
6	*Eucalyptus tereticornis*	Forest Red Gum	310	N
7	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
8	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	N
9	*Eucalyptus crebra*	Narrow-leaved Ironbark	160	N
10	*Eucalyptus tereticornis*	Forest Red Gum	180	N
11	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	N
12	*Eucalyptus crebra*	Narrow-leaved Ironbark	200	N
13	*Eucalyptus crebra*	Narrow-leaved Ironbark	130	N
14	*Eucalyptus tereticornis*	Forest Red Gum	150	N
15	*Eucalyptus crebra*	Narrow-leaved Ironbark	120	N
16	*Eucalyptus tereticornis*	Forest Red Gum	190	N
17	*Eucalyptus crebra*	Narrow-leaved Ironbark	110	N
18	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
19	*Eucalyptus crebra*	Narrow-leaved Ironbark	140	N
20	*Eucalyptus crebra*	Narrow-leaved Ironbark	170	N
21	*Eucalyptus tereticornis*	Forest Red Gum	160	N
22	*Eucalyptus tereticornis*	Forest Red Gum	100	N
23	*Corymbia tessellaris*	Moreton Bay Ash	130	N
24	*Eucalyptus tereticornis*	Forest Red Gum	150	N
25	*Eucalyptus crebra*	Narrow-leaved Ironbark	100	N
26	*Eucalyptus tereticornis*	Forest Red Gum	150	N
27	*Eucalyptus tereticornis*	Forest Red Gum	100	N
28	*Corymbia citriodora*	Spotted Gum	180	N
29	*Acacia disparrima*	Hickory Wattle	100	N
30	*Eucalyptus tereticornis*	Forest Red Gum	110	N
		Total Scats	0	
		Percentage	0.00	
Area:	**East Coast (med-high)**		Low	

Appendix H

Likelihood of Occurrence Assessment

Likelihood of occurrence	Assessment criteria[1]
Unlikely	One or more of: • The investigation area is beyond the known geographic range of the species. • The investigation area does not contain critical habitat types[2] or resources known to be utilized by the species during any stage of its lifecycle. • The investigation area is highly disturbed[3]. • For plant, mammal and reptile species - no contemporary[4] species observations or records of use within 5 km of the investigation area. • For avian and bat species - no contemporary species observations or records of use within 20 km of the investigation area.
Possible	For plant, mammal and reptile species - There are contemporary species observations or records of use within 5 km of the investigation area, and it contains habitat types or resources known to be utilized by the species. For avian and bat species - There are contemporary species observations or records of use within 20 km of the investigation area, and it contains habitat types or resources known to be utilized by the species. OR There are contemporary species observations or records of use more than 5 km but within 20 km of the investigation area and the following criteria are met: • The investigation area contains habitat types or resources known to be utilized by the species; AND • No major barriers to dispersal[5] for the species exist between the location of the record and the investigation area.
Known / Likely	There are contemporary species records within 2 km of the investigation area and the following criteria are met: • The investigation area contains critical habitat types or resources known to be utilized by the species; AND • No major barriers to dispersal for the species between the location of the record and the investigation area. OR There are multiple contemporary species records within the investigation area and the site has not been highly disturbed after the records. OR Species was observed or records of use identified during field surveys within or adjacent to the investigation area.

[1] Criteria should be used as a guide only. Site- and species-specific factors should be considered by the assessment.
[2] As defined by the species conservation advice or recovery plan.
[3] Contains minimal vegetation cover with a land use incompatible with conservation such as development, extractive industries, agriculture or intensive grazing.
[4] Within 20 years of the date of the assessment.
[5] Barriers to dispersal will be species specific, but for tree or ground `dwelling fauna may include major roads with no fauna crossing features or dense development.

Listed Wetlands of International Importance

Matters of National Environmental Significance					
Wetlands of National Importance					
Name	Status	Type of presence	Description of the community/preferred habitat	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
MORETON BAY				30 - 40km upstream from Ramsar site	

Matters of National Environmental Significance					
Threatened Ecological Communities					
Name	**Status**	**Type of presence**	**Description of the community/preferred habitat**	**Desktop Likelihood of Occurrence (on-site)**	**Field Survey Confirmed Likelihood of Occurrence (on-site)**
White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland	CE		Box – Gum Grassy Woodlands and Derived Grasslands are characterised by a species-rich understorey of native tussock grasses, herbs and scattered shrubs, and the dominance, or prior dominance, of White Box, Yellow Box or Blakely's Red Gum trees. In Queensland the ecological community is a primary component of the following Regional Ecosystems: 11.8.2a, 11.8.8, 11.9.9a, 13.3.1, 13.11.8, 13.12.8 and 13.12.9. It can also be a smaller component of the following regional ecosystems: 11.3.23, 12.8.16 (only at the far western edge of the bioregion), 13.3.4, 13.11.3 and 13.11.4. These regional ecosystems range in conservation status from 'not of concern at present' to 'endangered'.	**Unlikely** The REs associated with this TEC are not mapped on site.	**Unlikely** The entire subject site was traversed by foot. The compositional and structural elements of vegetation present on site were not reflective of this TEC.
Grey box-grey gum wet forest of subtropical	E		The canopy of this TEC always contains Eucalyptus moluccana (Grey Box) and/or a grey gum species (E. propinqua (Small-Fruited Grey Gum) and/or less commonly E. punctata (Grey Gum)). Other canopy species often present	**Unlikely** The REs associated with this TEC are not mapped on site.	**Unlikely** The entire subject site was traversed by foot. While some of the species known to be

eastern Australia		include E. siderophloia (Grey Ironbark) and/or Araucaria cunninghamii (Hoop Pine). In some areas any of these canopy species may be locally dominant. This TEC has an understorey typically with drier vine-forest/rainforest flora (often including vines and lianas). Regional ecosystems typically associated with this community are RE 12.9-10.3, RE 12.8.14a and RE 12.8.8a.		associated with this TEC were identified on site the compositional elements of vegetation present on site were not reflective of this TEC.
Subtropical eucalypt floodplain forest and woodland of the New South Wales North Coast and South East Queensland bioregions	E	The Subtropical eucalypt floodplain forest and woodland of the New South Wales North Coast and South East Queensland bioregions occurs in the New South Wales North Coast (NNC) and South Eastern Queensland (SEQ) IBRA bioregions and on Curtis Island in the Brigalow Belt North (BBN) IBRA Bioregion (DoE 2013). The ecological community is found on alluvial landforms, including floodplains, the riparian zones of parent rivers and other order tributaries, alluvial flats, floodplain/alluvial terraces and periodically flooded depressions. Components of this ecological community are recognised as endangered under this framework, including; RE 12.3.3, RE 12.3.3a, RE 12.3.3d, and RE 12.3.20.	**Unlikely** The REs associated with this TEC are not mapped on site.	**Unlikely** The entire subject site was traversed by foot. While some of the species known to be associated with this TEC were identified on site the compositional elements of vegetation present on site were not reflective of this TEC.
Lowland Rainforest of Subtropical Australia	CE	This TEC occurs mainly on basalt and alluvial soils and is characteristic of a low abundance of Eucalyptus, Melaleuca and Casuarina species. Specimens with buttress roots and a diversity of vines are common throughout this TEC. This community is usually associated Regional	**Unlikely** The REs associated with this TEC are not mapped on site.	**Unlikely** The entire subject site was traversed by foot. While some of the species known to be associated with this TEC

		Ecosystems 12.3.1, 12.5.13, 12.8.3, 12.8.4, 12.8.13, 12.11.1, 12.11.10, 12.12.1, and 12.12.1.		were identified on site the compositional elements of vegetation present on site were not reflective of this TEC.
Coastal Swamp Oak (Casuarina glauca) Forest of New South Wales and South East Queensland ecological community	E	In Queensland, this ecological community coincides with two regional ecosystem communities including Of Concern RE12.1.1 (Casuarina glauca +/- mangroves woodland) as well as areas where the canopy is dominated by Casuarina glauca within 12.3.20 (Melaleuca quinquenervia, Casuarina glauca +/- Eucalyptus tereticornis, Eucalyptus siderophloia open forest on low coastal alluvial plains).	**Unlikely** The REs associated with this TEC are not mapped on site.	**Unlikely** The entire subject site was traversed by foot. While some of the species known to be associated with this TEC were identified on site the compositional elements of vegetation present on site were not reflective of this TEC.
Poplar Box Grassy Woodland on Alluvial Plains	E	The Poplar Box Grassy Woodland on Alluvial Plains ecological community is typically a grassy woodland with a canopy dominated by Eucalyptus populnea and understorey mostly of grasses and other herbs. The ecological community mostly occurs in gently undulating to flat landscapes and occasionally on gentle slopes on a wide range of soil types of alluvial and depositional origin. In Queensland, this TEC corresponds with 11.3.2, 11.3.17, 11.4.7, 11.4.12 and 12.3.10.	**Unlikely** The REs associated with this TEC are not mapped on site.	**Unlikely** The entire subject site was traversed by foot. The compositional and structural elements of vegetation present on site were not reflective of this TEC.

Swamp Tea-tree (Melaleuca irbyana) Forest of South-east Queensland	CE	Low open forest dominated by dense thickets of Swamp Teatree, usually growing to about 8-12 m high. In south-east Queensland, Swamp Tea-tree occurs in monotypic stands uniquely linked to Tea Tree Clay soils which drain slowly after heavy rains, becoming waterlogged and forming temporary ponds. This ecological community comprises Queensland regional ecosystems 12.9-10.11 (Land Zone 9-10) and 12.3.3c (Land Zone 3) which are listed as endangered under the VMA.	**Unlikely** The REs associated with this TEC are not mapped on site.	**Unlikely** The entire subject site was traversed by foot. The compositional and structural elements of vegetation present on site were not reflective of this TEC.
Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland	E	The Coastal Swamp Sclerophyll Forests of South-eastern Australia is a type of forest or scrub associated with freshwater (to brackish) wetlands on low-lying coastal areas. Several regional ecosystem communities coincide with this TEC, including Least Concern RE 12.2.7 (Melaleuca quinquenervia or rarely M. dealbata open forest on sand plains), Of Concern RE 12.3.4/12.3.4a (Melaleuca quinquenervia, Eucalyptus robusta woodland on coastal alluvium/Eucalyptus bancroftii open woodland often with Melaleuca quinquenervia), Least Concern RE 12.3.5 (Melaleuca quinquenervia open forest on coastal alluvium), Least Concern RE 12.3.6 (Melaleuca quinquenervia +/- Eucalyptus tereticornis, Lophostemon suaveolens, Corymbia intermedia open forest on coastal alluvial plain) and Endangered RE 12.3.20 (Melaleuca quinquenervia, Casuarina glauca +/- Eucalyptus	**Unlikely** The REs associated with this TEC are not mapped on site.	**Unlikely** The entire subject site was traversed by foot. The compositional and structural elements of vegetation present on site were not reflective of this TEC.

					tereticornis, E. siderophloia open forest on low coastal alluvial plain).		

Listed Threatened Species

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
Bird							
Anthochaera phrygia	Regent Honeyeater	CE	CE	82338	Regent Honeyeaters mostly occur in dry Box-Ironbark Eucalypt woodland and dry sclerophyll forest associations in areas of low to moderate relief, wherein they prefer moister, more fertile sites. These areas are generally associated with creek flats and river valleys and foothills. These woodlands have significantly large numbers of mature trees, high canopy cover and abundance of mistletoes. They are a generalist forager, which mainly feed on nectar from a wide range of eucalypts and mistletoes.	**Possible** 183 dated records within 20 km of site within past 20 years, 12 of which are within 10 km, 5 of which are within 5 km, 0 records without dates within 20 km. RE mapping of 'Category C' vegetation on site is associated with Eucalypts woodland and dry sclerophyll forest. As there are records of the species within 20km of the site and mapped RE's on site is	**Unlikely** Site surveys confirmed species. *Corymbia citriodora* (Spotted gum), a preferred foraging species of Regent Honeyeater, was present within the referral area. Although no mistletoe was detected growing on host species. However, vegetation on site was highly disturbed consisting mainly of cleared overgrazed paddock with minimal trees and remaining areas having a native eucalypt canopy with a highly disturbed understory, and limited scattered large eucalypts, supporting mapping as

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						likely to contain species which constitute suitable habitat it is considered 'possible' that this species is present within the referral area.	Category C (high-value regrowth) and Category X (non-remnant). Regent Honey-eater is known to occur within remnant vegetation, which on site vegetation was not reflective of. Furthermore, aggressive honeyeaters, Noisy Miner (*Manorina melanocephala*) and Noisy Friarbird (*Philemon corniculatus*), known to compete with Regent Honeyeater for resources, were observed in large flocks on site. Surveys were conducted during times when this species was known historically to aggregate in areas of nectar resources. Scattered large *E.*

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							tereticornis on site were observed to be flowering during surveys. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. It was decided to alter the likelihood of occurrence of this species on site to 'unlikely' due to habitat value for this species being diminished by the high-level of disturbance, lack of remnant vegetation, lack of mistletoe, presence of aggressive honeyeater species on site and absence of observation of

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							the species despite suitable forage being present and extensive surveys being conducted.
Botaurus poiciloptilus	Australasian Bittern	E	E	1001	The Australasian Bittern occurs in terrestrial wetlands and, rarely, estuarine habitats, mainly in the temperate south-east and south-west. It favours wetlands with tall dense vegetation, where it forages in still, shallow water up to 0.3 m deep, often at the edges of pools or waterways, or from platforms or mats of vegetation over deep water. It favours permanent and seasonal freshwater habitats, particularly those dominated by sedges, rushes and / or reeds or cutting grass growing over muddy or peaty substrate. The Australasian Bittern occurs in the far south-east of Queensland; it has been reported North to Baralaba and West to Wyandra, although in most years it is probably confined to a few coastal	**Unlikely** 1 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 0 of which are within 5 km, 2 records without dates within 20 km. No wetland values are mapped on site nor are any identifiable from aerial imagery. Therefor it is considered 'unlikely' that this species is present within the referral area.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified with minimal vegetation within their vicinity. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					swamps. It is rarely recorded in Queensland, and possibly survives only in protected areas such as the Cooloola and Fraser regions.		observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Calyptorhynchus lathami lathami	South-eastern Glossy Black-Cockatoo	V	V	67036	This species prefers woodland areas dominated by she-oak Allocasuarina, or open sclerophyll forests and woodlands with a stratum of Allocasuarina beneath Eucalyptus, Corymbia or Angophora. Glossy black-cockatoos have also been observed in mixed Allocasaurina, Casuarina, cypress Callitris and brigalow *Acacia harpophylla* woodland assemblages. In SEQ west of the Great Dividing Range, they have	**Possible** 15 dated records within 20 km of site within past 20 years, 1 of which are within 10 km, 1 of which are within 5 km, 35 records without dates within 20 km. RE mapping of 'Category C' vegetation on site is associated with potential suitable foraging and nesting	**Unlikely** Foraging species for Glossy Black-cockatoo, *Allocasuarina littoralis* (Black She-oak) and *Allocasuarina luehmannii* (Buloke), were observed on site were limited to scattered individuals with no dense stands observed. Active searches conducted within the vicinity of *Allocausarina* trees found no evidence of

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					been observed feeding in remnant belah (*Casuarina cristata*) and bulloak (*Allocasuarina luehmannii*) forests. This species is also known to utilise appropriate remnant woodlands, and individual or small pockets of Allocasuarina and Casuarina feed trees in urban areas. The species nests in the hollows of large trees, usually eucalypts, and will travel up to 10km from nesting sites to feeding areas.	resources for this species. As there are records of the species within 20km of the site and mapped RE's on site may contain species which constitute suitable habitat it is considered 'possible' that this species is present within the referral area.	Orts. The entire site was traversed and extensive surveys were conducted by suitably qualified ecologists over multiple days including active searches for birds during dawn and dusk. Hollows suitable as nesting for this species were observed on site. Surveys occurred during peak breeding times for this species. Despite this no Glossy Black Cockatoos were observed directly or indirectly to be utilizing on-site hollows. Based on field surveys it was decided to alter the likelihood of occurrence of this species on site to

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							'unlikely' due to the absence of any direct or indirect evidence of this species within the referral area despite targeted searches.
Climacteris picumnus victoriae	Brown Treecreeper (south-eastern)	V	V	67062	Found in eucalypt woodlands (including Box-Gum Woodland) and dry open forest of the inland slopes and plains inland of the Great Dividing Range; mainly inhabits woodlands dominated by stringybarks or other rough-barked eucalypts, usually with an open grassy understory, sometimes with one or more shrub species; also found in mallee and River Red Gum. It is less commonly found on coastal plains and ranges.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 20km of the site therefore it is considered 'unlikely' that it is present within the referral area	**Unlikely** Vegetation on site was reflective of woodlands/ open dry forest. However, vegetation on site was highly disturbed consisting mainly of cleared overgrazed paddock with minimal trees and remaining areas having a native eucalypt canopy with a highly disturbed understory, and limited scattered large eucalypts. The entire site was traversed, and extensive surveys were conducted by suitably qualified

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							ecologists over multiple days including active searches for birds during dawn and dusk. Based on field surveys it was confirmed the likelihood of occurrence of this species site is 'unlikely' due to the absence of any direct or indirect evidence of this species within the referral area.
Cyclopsitta diophthalma coxeni	Coxen's Fig-Parrot	CE	CE	59714	The Coxen's Fig Parrot occurs in rainforest habitats including subtropical rainforest, dry rainforest, littoral and developing littoral rainforest, and vine forest. Food is mainly taken from figs however other species fruit have been recorded in their diet including *Elaeocarpus grandis*,	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within	**Unlikely** No vegetation reflective of rainforest, littoral and developing littoral rainforest, or vine forest was identified on site. The entire site was traversed, and extensive surveys were conducted

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					Syzygium corynanthum, *Litsea reticulata* and *Grevillea robusta*.	20km of the site therefore it is considered 'unlikely' that it is present within the referral area	by suitably qualified ecologists over multiple days including active searches for birds during dawn and dusk. Based on field surveys it was confirmed the likelihood of occurrence of this species site is 'unlikely' due to the absence of any vegetation suitable as habitat for this species and no direct or indirect evidence of this species within the referral area.
Erythrotriorchis radiatus	Red Goshawk	E	E	942	A wide ranging and highly mobile species generally observed over eucalypt habitats. This species prefers forest and woodland with a mosaic of vegetation types, large prey populations (birds) and permanent water. The vegetation types include eucalypt woodland,	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 0 of which are within 5 km, 4 records without dates within 20 km.	**Unlikely** While vegetation potentially constituting suitable habitat for this species was identified on site a review of eBird indicates the site is outside

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					open forest, tall open forest, gallery rainforest, swamp sclerophyll forest and rainforest margins. Habitat has to be open enough for fast attack and manoeuvring in flight, but provide cover for ambushing of prey.	There are contemporary records of this species within 20km of the site therefore it is considered 'unlikely' that it is present within the referral area	of the known range of this species. The entire site was traversed, and extensive surveys were conducted by suitably qualified ecologists over multiple days including active searches for birds during dawn and dusk. Based on field surveys it was confirmed the likelihood of occurrence of this species site is 'unlikely' due to the absence of any vegetation suitable as habitat for this species and no direct or indirect evidence of this species within the referral area.
Falco hypoleucos	Grey Falcon	V	V	929	The Grey Falcon is a medium-sized, compact, pale falcon with a	**Unlikely**	**Unlikely**

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					heavy, thick-set, deep-chested appearance. Usually restricted to shrubland, grassland and wooded watercourses of arid and semi-arid regions, although it is occasionally found in open woodlands near the coast. Also occurs near wetlands where surface water attracts prey. Preys primarily on birds, especially parrots and pigeons, using high-speed chases and stoops; reptiles and mammals are also taken. Like other falcons it utilises old nests of other birds of prey and ravens, usually high in a living eucalypt near water or a watercourse; peak laying season is in late winter and early spring; two or three eggs are laid. The nests chosen are usually in the tallest trees along watercourses, particularly River Red Gum (Eucalyptus camaldulensis) and Coolibah (E. coolabah).	0 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 0 of which are within 5 km, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 20km of the site therefore it is considered 'unlikely' that it is present within the referral area.	While vegetation potentially constituting suitable habitat for this species was identified on site a review of eBird indicates the site is outside of the known range of this species. The entire site was traversed, and extensive surveys were conducted by suitably qualified ecologists over multiple days including active searches for birds during dawn and dusk. Based on field surveys it was confirmed the likelihood of occurrence of this species site is 'unlikely' due to the absence of any vegetation suitable as habitat for this species and no direct or indirect

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							evidence of this species within the referral area.
Geophaps scripta scripta	Squatter Pigeon (southern)	V	V	64440	This species inhabits open grasslands and woodlands typically with a native understorey although may occur in artificial pasture.	**Possible** 2 dated records within 20 km of site within past 20 years, 1 of which are within 10 km, 0 of which are within 5 km, 0 records without dates within 20 km. As there are records of the species within 20km of the site and from aerial imagery the site appears to contain artificial pasture which may constitute suitable habitat it is considered 'possible' that this species is present within the referral area.	**Unlikely** On ground surveys confirmed the site does not contain any undisturbed open grasslands. Some small regions of Eucalypt woodland with a mostly native understory were identified however majority of the site consisted of actively grazed paddock areas, some with a native canopy and , majority of which was observed to be overgrazed and dominated by exotic grass species. Grazing is identified as a key threatening process for this species. Surveys conducted by suitably qualified ecologists over multiple

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							days including active searches for birds during dawn and dusk did not detect any direct or indirect evidence of this species within the referral area. In addition, the species is very rarely observed in southern Queensland. Thus this species is not expected to occur onsite. No observation records of this species occur within the locality of the site. Based on field surveys it was decided to alter the likelihood of occurrence of this species on site to 'unlikely' due to the presence threats on site and lack of preferred forage.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
Grantiella picta	Painted Honeyeater	V	V	470	The species inhabits mistletoes in eucalypt forests/woodlands, riparian woodlands of black box and river red gum, box-ironbark-yellow gum woodlands, acacia-dominated woodlands, paperbarks, casuarinas, callitris, and trees on farmland or gardens. The species prefers woodlands which contain a higher number of mature trees, as these host more mistletoes. It is more common in wider blocks of remnant woodland than in narrower strips.	**Possible** 1 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, , 1 record without dates within 20 km. RE mapping of 'Category C' vegetation on site is associated with eucalypt forest/woodland. As there are records of the species within 20km of the site and mapped RE's on site may contain species which constitute suitable habitat it is considered 'possible' that this species is present within the referral area	**Unlikely** While the site does contain some areas of eucalypt woodland it is present in a highly degraded state and generally lacks the preferred forage of this species. Some acacias are present but the site vegetation is not reflective of acacia-dominated woodlands. Furthermore no Casuarina, Paperbark or Callitris. Some large eucalypts were identified on site however they were observed to be scattered and were not observed to host mistletoe. Surveys conducted by suitably qualified ecologists over multiple days including active searches for birds during

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							dawn and dusk did not detect any direct or indirect evidence of this species within the referral area. No observation records of this species occur within the locality of the site. Based on field surveys it was decided to alter the likelihood of occurrence of this species on site to 'unlikely' due to the lack of preferred forage onsite.
Lathamus discolor	Swift Parrot	CE	E	744	The Swift Parrot breeds in Tasmania during spring to early summer. During autumn and winter the species migrates to the mainland where it follows a nomadic existence linked to the availability and timing of flowering of trees in various locations.	**Possible** 87 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 0 of which are within 5 km, 4 records without dates within 20 km.	**Unlikely** Site surveys confirmed that species which constitute potentially suitable forage for Swift Parrot are present on site namely winter flowering species *Corymbia maculata* (Spotted Gum)

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						Due to the broad nature of potential habitat for this species and contemporary records within 5 km it is considered 'possible' that this species occurs within the referral area.	and during flowering *Eucalyptus tereticornis* (Forest Red Gum). However, the species preferred forage species *Eucalyptus robusta* (box-ironbark) was not observed on site. Mature species trees with large floral resources were observed on site however they were very occasional as a result of histrocial clearing and grazing. The entire site was observed to demonstrate a history of disturbance with only occasional large mature Eucalypts trees and majority of vegetated areas being dominated by regrowth eucalypts. This is reflective of it's mapping as Category C (high-value

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							regrowth) and Category X (non-remnant). Some large *E. tereticornis* on site were observed flowering during the time of surveys. Furthermore, surveys were conducted during the time period which Swift Parrot is known to occur on the mainland. Despite this, surveys conducted by suitably qualified ecologists over multiple days including active searches for birds during dawn and dusk did not detect any direct or indirect evidence of this species within the referral area. The occurrence of swift parrot is associated with presence of remnant

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							vegetation. As stated above the referral area was not reflective of remnant vegetation, Most of the site is subject to active grazing and where grazing has been excluded a high level of weed invasion in the understory were observed. Furthermore no observation records of this species occur within the locality of the site. It was decided to alter the likelihood of occurrence of this species on site to 'unlikely' due to habitat value of vegetation on site being diminished by the highly disturbed nature of the site, lack of remnant vegetation, limited presence of preferred

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							forage and lack of observations despite surveys occurring during the correct time period for detection of this species.
Rostratula australis	Australian Painted Snipe	E	E	77037	The Australian Painted Snipe is usually found in shallow inland wetlands, either freshwater or brackish, that are either permanently or temporarily filled. The species has a scattered distribution throughout many parts of Australia, with a single record from Tasmania.	**Unlikely** 87 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 4 records without dates within 20 km.. No wetland values are mapped on site nor are any areas reflective of wetlands identifiable from aerial imagery. As such it is unlikely that there is suitable habitat for this species present within the referral area.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Stagonopleura guttata	Diamond Firetail	V	V	59398	Diamond Firetails are found in open grassy woodland, heath and farmland or grassland with scattered trees.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 0 of which are within 5 km, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 20km of the site therefore it is considered 'unlikely'	**Unlikely** While vegetation potentially constituting suitable habitat for this species was identified on site a review of eBird indicates the site is outside of the known range of this species. The entire site was traversed, and extensive surveys were conducted by suitably qualified ecologists over multiple days including active

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						that it is present within the referral area.	searches for birds during dawn and dusk. Based on field surveys it was confirmed the likelihood of occurrence of this species site is 'unlikely' due to the absence of any vegetation suitable as habitat for this species and no direct or indirect evidence of this species within the referral area.
Turnix melanogaster	Black-breasted Button-quail	V	V	923	Typical habitat occurs in dry rainforest and vegetation immediately adjacent to rainforest. However the species has also been recorded in a variety of low coastal heathlands around Fraser Island and nearby mainland. Deep leaf litter in which the species can forage appears to be particularly favoured.	**Unlikely** 184 dated records within 20 km of site within past 20 years, 0 of which are within 10 km. 22 records without dates within 20 km. RE mapping on and adjacent to site is not associated with dry rainforest or rainforest	**Unlikely** While vegetation potentially constituting suitable habitat for this species was identified on site a review of eBird indicates the site is outside of the known range of this species. The entire site was traversed, and extensive

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						values. The site is not coastal. While there are contemporary records of this species within 20km of the site no values mapped on or adjacent site are indicative of potentially suitable habitat for this species. Therefore it is considered 'unlikely' that this species occurs within the referral area.	surveys were conducted by suitably qualified ecologists over multiple days including active searches for birds during dawn and dusk. Based on field surveys it was confirmed the likelihood of occurrence of this species site is 'unlikely' due to the absence of any vegetation suitable as habitat for this species and no direct or indirect evidence of this species within the referral area.
Fish							
Neoceratodus forsteri	Australian Lungfish, Queensland Lungfish	V	V	67620	The Australian Lungfish requires still or slow-flowing, shallow, vegetated pools with clear or turbid water in which to spawn and feed. The species is restricted to areas of permanent water and cannot live in saline waters or	**Unlikely** 141 dated records within 20 km of site within past 20 years, 1 of which are within 10 km, 0 of which are within 5 km, 12 records	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified

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					migrate through sea water. Emergent or submerged vegetation are essential for successful deposition of eggs and for providing refuges for juveniles. It occurs naturally in the Burnett and Mary River systems although has been introduced into other rivers and reservoirs in south-eastern Queensland.	without dates within 20 km. An unnamed tributary of Bundamba Creek is mapped on site under the Water Act 2000 which is partially identified as a Fisheries Waterway (low). Mapping indicates that water presence is unlikely to be permanent. As such it is considered 'unlikely' that habitat suitable for this species occurs within the referral area.	on site however these were small, highly modified and unconnected to any waterways. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including waterway assessments, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Insect							

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
Argynnis hyperbius inconstans	Australian Fritillary	CE	E	88056	Most specimens have been collected from river estuaries or swampy coastal areas at or near sea level. The Australian fritillary butterfly is restricted to open, swampy, coastal areas where the larval food plant, *Viola betonicifolia*, grows as a small, insignificant ground herb in association with *Lomandra longifolia* (Long Leaved Matrush) and grasses, especially the grass *Imperata cylindrica* (Bladey Grass). This habitat is called Melaleuca wetlands, although the larval food plant does not occur in all sub-types of this plant community.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 5km of the site. As such it is considered 'unlikely' that habitat suitable for this species occurs within the referral area.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Mammal							

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
Chalinolobus dwyeri	Large-eared Pied Bat, Large Pied Bat	E	E	183	The Large-eared Pied Bat roosts on sandstone cliffs and fertile woodland valley habitat within close proximity of each other. However, in South East Queensland habitat includes rainforest and moist eucalypt forest habitats at high elevations.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 5km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including two nights spotlighting, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
Dasyurus hallucatus	Northern Quoll, Digul [Gogo-Yimidir], Wijingadda [Dambimangari], Wiminji [Martu]	E	Least Concern	331	The Northern Quoll occupies a diversity of habitats across its range which includes rocky areas, eucalypt forests and woodlands, rainforests, sandy lowlands and beaches, shrubland, grassland and desert. Northern Quoll habitat generally encompasses some form of rocky area for denning purposes with surrounding vegetated habitats used for foraging and dispersal. Eucalypt forest or woodland habitats usually have a high structural diversity containing large diameter trees, termite mounds or hollow logs for denning purposes. Dens are made in rock crevices, tree holes or occasionally termite mounds. Surveys in Queensland suggest that Northern Quolls are more likely to be present in high relief areas that have shallower soils, greater cover of boulders, less fire impact	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 5km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** Field surveys confirmed no suitable denning habitat to support this species occurs on-site, or in the nearby vicinity. Site surveys included baited camera traps. No observations of this species were recorded during surveys on site. Two-nights spotlighting were conducted on site and did not detect direct or indirect evidence of this species. The entire site was traversed by a suitably qualified ecologists and no direct or indirect evidence of this species was observed on site. Surveys confirmed that it is 'unlikely' that this species occurs on site due to the

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					and were closer to permanent water.		lack of recent nearby records and no evidence of the species being detected on site during targeted surveys.
Dasyurus maculatus maculatus (SE mainland population)	Spotted-tail Quoll, Spot-tailed Quoll, Tiger Quoll (southeastern mainland population)	E	E	75184	The Spot-tailed Quoll has a preference for mature wet forest habitat. Unlogged forest or forest that has been less disturbed by timber harvesting is also preferable. This predominantly nocturnal species rests during the day in dens. Habitat requirements include suitable den sites such as hollow logs, tree hollows, rock outcrops or caves. Individuals require an abundance of food such as birds and small mammals, and large areas of relatively intact vegetation through which to forage.	**Unlikely** 2 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 2 records without dates within 20 km. There are no contemporary records of this species within 5km of the site. Significant survey efforts to detect this species have been conducted within the locality in the past 10 years with the most significant survey effort demonstrated in	**Unlikely** Field surveys confirmed no suitable denning habitat to support this species occurs on-site, or in the nearby vicinity. Site surveys included baited camera traps. No observations of this species were recorded during surveys on site. Two-nights spotlighting were conducted on site and did not detect direct or indirect evidence of this species. The entire site was traversed by a suitably qualified ecologists and no direct or indirect evidence

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						a published study by Wildlife Preservation Society of Queensland (2015). Notably, the Wildlife Preservation Society of Queensland (Quoll Seeker's Network) in association with Logan City Council placed a number of wildlife cameras across the LGA over a 3-year program. Motion sensor cameras were located on private properties, Council Reserves, National Parks, Energex owned land and the Greenbank military airbase between 2011 and 2014 at 107 sites at 47 locations. They were placed in areas of	of this species was observed on site. Surveys confirmed that it is 'unlikely' that this species occurs on site due to the lack of recent nearby records and no evidence of the species being detected on site during targeted surveys.

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						reported sightings, or where detector dogs had indicated but direct searches were unable to substantiate evidence (e.g. scats). Most recent surveys in west Logan conducted by the Wildlife Queensland Quoll Seekers Network in partnership with Logan City Council which occurred during March and September 2023 found no evidence of Spotted Quoll.	
Petauroides volans	Greater Glider (southern and central)	E	E	254	The Greater Glider is an arboreal nocturnal marsupial that is mostly restricted to eucalypt forests and woodlands, although it occurs in highest abundance in taller, montane, moist eucalypt forests with abundant (large) hollow-bearing trees for shelter and a variety of eucalypt species for	**Possible** 14 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 35 records without dates within 20 km.	**Unlikely** Field surveys confirmed that vegetation on site does constitute potentially suitable denning and foraging habitat for Yellow-bellied Glider being eucalypt forest containing hollow-bearing trees of

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					feeding. Diet consists of eucalypt leaves, and occasionally flowers. Small home ranges and low dispersability make this species sensitive to clearing and fragmentation, with low persistence in small forest fragments.	Regional ecosystems mapped on site are Eucalypt dominated and as such constitute potentially suitable forage and denning habitat for Greater Glider. However the site has experienced significant levels of historical disturbance, as indicated by Category X (non-remnant) vegetation mapping being dominant on site and Category C (high-value regrowth) vegetation mapped over the remainder of the site. In this area has seen a significant increase in disturbance as a result of growing urbanization within the locality which has	suitable size. However, the site has been subject to historic and ongoing disturbance caused by clearing and grazing. This has resulted in large trees being isolated and typically surrounded by small regrowth (10-15m) trees. Significant portions of the site only support small regrowth trees (10-15m) or are more reflective of paddock with trees being absent or highly isolated. In addition, the site occurs adjacent to current development to the north and future development to the east. Relatively tall (approximately 20m) vegetation is present to the south of the site, mapped as high-value regrowth (Category C) and remanent (Category B) however a

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						resulted in a number of barriers being present between the referral area and the nearest recent record of Greater Glider. Greater Glider is known is known to be sensitive to disturbance and requires tall dense vegetation cover to enable dispersal.	dirt road approximately 10m wide occurs between it and the site. In addition, a number of threats known to impact Greater Glider are present on site. Barbed wire fencing, which the species is known to get tangled in and injured by, surrounds the entire site. Predators of Greater Glider *Vulpes vulpes* (Fox) and *Canis familiaris* (Feral Dog) were also identified within the referral area. As there are no contemporary records of this species within 5km of the site and from aerial imagery vegetation on site appears to be sparse the likelihood of this species occurring on site is considered	Greater Glider is known to be highly sensitive to disturbance and requires a high density of suitably tall trees to enable dispersal. As the referral area is subject to significant historic and ongoing disturbance and only supports scattered large

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						diminished. However, due to the presence of potentially suitable forage and denning habitat occurring on site and it's inclusion in historical MNES referrals submitted within the locality the likelihood of occurrence has been determined as 'possible'.	trees the site provides relatively poor suitable habitat for this species. In addition the site occurs within a region which has experienced significant recent urbanization and as a result is isolated from the nearest recent records of the species to the North, West and South by the Centenary and Cunninghams Highway and east by a number of main roads, medium density residential development and maintained cleared areas. As such it is unlikely that the species currently does or in future will use vegetation within the referral area.

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							Two-nights spotlighting were conducted on site and did not detect direct or indirect evidence of this species. The entire site was traversed by a suitably qualified ecologists. No direct or indirect evidence of this species was observed on site. Surveys confirmed that, vegetation on site is highly disturbed with much of the areas on site being reflective of paddock supporting few trees. However, species on site were confirmed to be suitable forage for this species and suitably sized hollows for denning were identified. Due to historical clearing, ongoing disturbance,

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							presence of threats, lack of evidence of the species detected during site surveys and lack of connectivity to recent records of the species the likelihood of occurrence on site has been altered to 'unlikely'. However, due to it's inclusion in historical MNES referrals submitted within the locality a significant impact assessment for this species has been included for completeness.
Petaurus australis australis	Yellow-bellied Glider (south-eastern)	V	V	87600	The Yellow-bellied Glider largely occurs in tall mature eucalypt forest generally in areas with high rainfall and nutrient rich soils. Forest type preferences vary with latitude and elevation; mixed coastal forests to dry escarpment forests in the north; moist coastal gullies and creek flats to tall montane forests in the south.	**Possible** 9 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 0 records without dates within 20 km. Regional ecosystems mapped on site are	**Unlikely** Field surveys confirmed that vegetation on site does constitute potentially suitable denning and foraging habitat for Yellow-bellied Glider being eucalypt forest containing hollow-bearing trees of suitable size. However, the

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					Denning occurs within hollows of large trees, with the species preferring to live in family groups of two to six individuals. This species is very mobile and occupy large home ranges of 20 to 85 ha to encompass dispersed and seasonally available food resources.	Eucalypt dominated and as such constitute potentially suitable forage and denning habitat for Yellow-bellied Glider. However, the site has experienced significant levels of historical, as indicated by Category X (non-remnant) vegetation mapping being dominant on site and Category C (high-value regrowth) over the remainder of the site. Yellow-bellied Glider is known to be sensitive to disturbance and requires tall dense vegetation cover to enable dispersal. As there are no contemporary records	site has been subject to historic and ongoing disturbance caused by clearing and grazing. This has resulted in large trees being isolated and typically surrounded by small regrowth (10-15m) trees. Significant portions of the site only support small regrowth trees (10-15m) or are more reflective of paddock with trees being absent or highly isolated. In addition the site occurs within a region which has experienced significant recent urbanization and as a result is isolated from the nearest recent records of the species to the North, West and South by the Centenary and Cunninghams Highway and East by a number of main roads, medium

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						of this species within 5km of the site and from aerial imagery vegetation on site appears to be sparse the likelihood of this species occurring on site is considered diminished. However, due to the presence of potentially suitable forage and denning habitat occurring on site and it's inclusion in historical MNES referrals submitted within the locality the likelihood of occurrence has been determined as 'possible'.	density residential development and maintained cleared areas. As such it is unlikely that the species currently does or in future will use vegetation within the referral area. A number of threats known to impact Yellow-bellied Glider are present on site. Barbed wire fencing, which Yellow-bellied Glider is known to get tangled in resulting often in injury, surrounds the entire site. Predators of Yellow-bellied Glider *Vulpes vulpes* (Fox) and *Canis familiaris* (Feral Dog) were also identified within the referral area. Two-nights spotlighting were conducted on site and did not detect direct or

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							indirect evidence of this species. The entire site was traversed by a suitably qualified ecologists. No direct or indirect evidence of this species was observed on site. Suitable forage trees were visually assessed for evidence of Yellow-bellied Glider sap feeding but no marks indicating feeding were identified. Due to historical clearing, ongoing disturbance, presence of threats, lack of evidence of the species detected during site surveys and lack of connectivity to recent records of the species the likelihood of occurrence on site has been altered to 'unlikely'. However due to it's inclusion in historical

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							MNES referrals submitted within the locality a significant impact assessment for this species has been included for completeness.
Petrogale penicillata	Brush-tailed Rock-wallaby	V	V	225	This species prefers rocky habitats, including loose boulder-piles, rocky outcrops, steep rocky slopes, cliffs, gorges and isolated rock stacks. It also utilises tree limbs. While it appears that most Brush-tailed Rock-wallaby colonies are on north-facing slopes and cliff lines, colonies have been found on south-facing cliffs in Kangaroo Valley, in the Macleay River Gorge, in the Warrumbungles and at Mt Kaputar, although usually in lower densities.	**Unlikely** 14 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 13 records without dates within 20 km. There are no contemporary records of this species within 5km of the site. Therefore it is considered 'unlikely' that this species occurs on site.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including dawn surveys and spotlighting, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the

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							likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
	Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory)	E	E	85104	The Koala is found in a range of habitats, from coastal islands and tall eucalypt forests to low woodlands inland.	**Likely/Known** 2147 dated records within 20 km of site within past 20 years, 500 of which are within 10 km, 47 of which are within 5 km, 3722 records without dates within 20 km. There are numerous records of this species within 2 km of the referral area. In addition RE's mapped on site are indicative of habitat known to be used by this species.	**Possible** Surveys confirmed that the site provides suitable shelter and dispersal habitat for this species, with vegetated areas dominated by eucalypts. However, the site has a history of clearing and is subject to ongoing grazing. As a result, large trees are isolated, and most of the site is reflective of overgrazed paddocks with only occasional trees. Where vegetation is present, the understory contains weed species, in particular WONS *Lantana*

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						Therefore it is considered 'likely/know' that this species occurs on site.	*camara* (Lantana). Koala predators, including *Vulpes vulpes* (fox) and *Canis familiaris* (dog), were also detected within the referral area by camera traps. Horses are also present on site, creating a potential trampling risk. Current construction occurs north of the referral area, beyond which medium-density residential development is present, limiting connectivity to suitable habitat to the north. To the west is a largely unvegetated lot that likely provides only dispersal opportunities. Potentially suitable habitat occurs to the south and west; however, these areas are affected by rural residential land uses and

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							are likely to be disturbed and support the same Koala predators recorded within the referral area. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including deployment of four (4) camera traps over 20 nights each, five (5) SAT surveys, and two (2) nights spotlighting, evidence of the species was observed during SAT surveys which found low usage at two (2) of the five (5) locations SAT surveys were conducted. The scats located were demonstrated characteristics indicating they were old and as such it is unlikely that the site

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							has been recently used by Koala. Based on field surveys it was determined that the likelihood of occurrence of this species on site should be changed to 'possible', due to the lack of evidence of recent presence of this species within the referral area despite suitable habitat and multiple recent records of the species within the locality of the referral area.
Potorous tridactylus tridactylus	Long-nosed Potoroo (northern)	V	V	66645	The Long-nosed Potoroo inhabits coastal heaths and dry and wet sclerophyll forests. Dense understory with occasional open areas is an essential part of habitat, and may consist of grass-trees, sedges, ferns or heath, or of low shrub of tea-trees or melaleucas. A sandy loam soil is also a common feature.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within	**Unlikely** No features reflective of suitable habitat for this species was identified on site and no records of this species occurs within proximity to the site. Despite extensive surveys conducted by suitably

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						20km of the site therefore it is considered 'unlikely' that it is present within the referral area	qualified ecologists over multiple days, including surveys conducted at dawn and two (2) nights spotlighting, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of nearby records and no evidence of this species being detected during targeted surveys.
Pteropus poliocephalus	Grey-headed Flying-fox	V	C	186	Species generally roosts in camps in trees adjacent to larger permanent watercourse. The Grey-headed flying fox requires foraging resources and roosting sites. It is a canopy-feeding frugivore and nectarivore, which utilises vegetation communities	**Likely/Known** 192 dated records within 20 km of site within past 20 years, 120 of which are within 10 km, 13 of which are within 5 km, 193	**Likely/Known** Vegetation on site was observed to constitute suitable foraging habitat for this species. Direct evidence of this species was observed on

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					including rainforests, open forests, closed and open woodlands, Melaleuca swamps and Banksia woodlands. It also feeds on commercial fruit crops. The primary food source is blossom from Eucalyptus and related genera.	records without dates within 20 km. There are contemporary records of this species within 5km of the site and RE's mapped on site are associated with suitable foraging habitat for this species. Furthermore this species is highly mobile. Therefore it is considered 'likely/know' that this species occurs on site.	site. Multiple Grey-headed flying-fox were observed during spotlighting foraging on site as well as a number of fly-overs. As this species was observed to be present on site the likelihood of occurrence was confirmed as 'likely/known'.
Plant							
Arthraxon hispidus	Hairy-joint Grass	V	V	9338	Hairy-joint grass is found in or on the edges of rainforest and in wet eucalypt forest, often near creeks or swamps, as well as woodland.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						There are no historic or contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	Despite extensive surveys conducted by suitably qualified ecologists over multiple days, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Bosistoa transversa	Three-leaved Bosistoa, Yellow Satinheart	V	C	16091	The Three-leaved Bosistoa is conserved within Mt Warning National Park, Numbinbah Nature Reserve, Limpinwood Nature Reserve and Whian Whian State Forest. While population information is unavailable, it is thought to be common in its range. It generally grows in wet	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Despite extensive surveys conducted by suitably

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					sclerophyll forest, dry sclerophyll forest and rainforest up to 300 metres in altitude. It is commonly associated with Argyrodendron trifoliolatum, Syzygium hodgkinsoniae, Endiandra pubens, Dendrocnide photinophylla, Acmena ingens, Diploglottis australis and Diospyros mabacea.	of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	qualified ecologists over multiple days, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Callitris baileyi	Bailey's Cypress	–	NT	–	Grows on rocky slopes, hilly or mountainous areas, in shallow and often clay soils. It is found in eucalypt woodland, commonly associated with ironbark, blue gum and spotted gum. The New South Wales population occurs in an open grassy eucalypt forest near a creek.	**Possible** A review of the WildNet database indicates that there is one (1) record of the species within 5km of the site. Regional ecosystem mapping on site is associated with eucalypt woodland and	**Unlikely** Field surveys confirmed that eucalypt woodland and associated ironbark and spotted gum species are present on-site. However, the site was also observed to be highly disturbed with evidence of historical clearing and

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						associated ironbark and spotted gum species. However, majority of the vegetation within the site is Category X and a review of histrocial and current aerial imagery indicates that the site has a history of clearing and disturbance. Due to the presence of a record within the locality and potentially suitable habitat occurring on site it is considered possible that this species occurs within the site.	grazing. In addition, majority of the Stage 1-5 area is dominated by the presence of a residential dwelling, axillary buildings, farm equipment store yards and horse grazing areas. The site was traversed multiple times by suitably qualified ecologists and no evidence of this species occurring on site was detected. Based on field surveys it was decided the likelihood of occurrence of this species on site should be altered to 'unlikely'.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
Calyptochloa gracillima subsp. ipsviciensis	–	–	CE	–	Calyptochloa gracillima subsp. ipsviciensis is a species of grass endemic to southeast Queensland in the vicinity of Ipswich where it is known from a few small areas. It is an uncommon to dominant species in woodlands dominated by Eucalyptus spp. including *E. crebra* and *E. moluccana* and/or *Corymbia citriodora* subsp. variegata on loam to clay loam duplex soils derived from shale on gently undulating to hilly terrain. Regional Ecosystems represented include 12.9–10.2, 12.9–10.3 and 12.9–10.19. It flowers from December to March during the wet season.	A review of the WildNet database indicates that there are five (5) records of the species within 5km of the site. The majority of the site is mapped as composite Regional Ecosystem (RE) 12.9-10.2/12.9-10.7/12.9-10.16 which is associated with the species. However, majority of the vegetation within the site is Category X and a review of histrocial and current aerial imagery indicates that the site has a history of clearing and disturbance.	Field surveys confirmed that eucalypt woodland andassociated ironbark and spotted gum species are present on-site. In particular vegetation on site was confirmed to be reflective of highly disturbed regrowth RE 12.9-10.2. Due to the history of disturbance exotic grasses were observed to be dominant in the understory. Some small regions dominated by native groundcover species, including native grasses were identified. However, majority of the Stage 1-5 area is dominated by the presence of a residential dwelling, axillary buildings, farm equipment store yards and

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						Due to the presence of a record within the locality and potentially suitable habitat occurring on site it is considered possible that this species occurs within the site.	horse grazing areas. The site was traversed multiple times by suitably qualified ecologists and no evidence of this species occurring on site was detected. Based on field surveys it was decided the likelihood of occurrence of this species on site should be altered to 'unlikely'.,
Coleus habrophyllus		E	E	91378	Plants have been recorded growing on chert or sandstone outcrops, in open woodlands often in shaded situations near vine forest. Seven populations are known including: Oxley Creek, Greenbank; Opposum Creek, Springfield; Woogaroo Creek, Goodna; three populations within White Rock Conservation Park, incorporating Six Mile Creek Conservation Park near Ormeau (south of Beenleigh).	**Possible** 24 dated records within 20 km of site within past 20 years, 11 of which are within 10 km, 2 of which are within 5 km, 11 records without dates within 20 km. As habitat for this species is potentially present on site, namely open eucalypt	**Unlikely** The entire site was traversed multiple times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or landform characteristics associated with it. Notably no chert or sandstone outcrops were observed with soils on site appearing

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						woodlands, and records of the species is present within 5km it is considered possible that this species occurs within the referral area. Therefore, it is considered 'possible' that this species occurs on site.	to be derived from conglomerate. All areas of the referral were easily accessible and surveyable. Based on field surveys it was decided to alter the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and absence of observations despite extensive surveys.
Cupaniopsis shirleyana	Wedge-leaf Tuckeroo	V	V	3205	The Wedge-leaf Tuckeroo occurs in a variety of dry rainforest vegetation types, including vine thicket communities on hillsides, stream beds and along riverbanks at altitudes up to 550 m above sea level. This species is also likely to occur on the margins of native vegetation in scrubby urbanised areas.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 5	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Namely no suitable substrates were observed on site.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					Predominately found on dark brown sandy loams and sandy clay loams (pH 5-7.5) and rocky scree slopes. Generally, these soils have formed from volcanic parent materials (mainly granites and granodiorites, basalt and andesitic flows, and pyroclastics).	km of the site therefore it is considered 'unlikely' that it is present within the referral area.	Despite extensive surveys conducted by suitably qualified ecologists over multiple days, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Cupaniopsis tomentella	Boonah Tuckeroo	V	V	3322	Boonah Tuckeroo is known only from an area between Boonah and Ipswich in south-eastern Queensland. It grows in vine thickets predominantly on fertile clay soils. These areas have been extensively cleared for agriculture and close settlement over the last 150 years, and the only seven	**Unlikely** 3 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 2 records without dates within 20 km.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Despite extensive surveys conducted by suitably

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					known occurrences are confined to small isolated remnants on scree slopes and roadsides. All known records are from outside of conservation reserves.	There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	qualified ecologists over multiple days, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Dichanthium setosum	bluegrass	V	C	14159	In Queensland, bluegrass has been reported from the Leichhardt, Morton, North Kennedy and Port Curtis regions. *Dichanthium setosum* is associated with heavy basaltic black soils and stony red-brown hardsetting loam with clay. It can be found in moderately disturbed areas such as cleared woodland, grassy roadside remnants, grazed	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 5 km of the site therefore	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Specifically, no suitable substrate was identified on site.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					land and highly disturbed pasture. The extent to which this species tolerates disturbance is unknown.	it is considered 'unlikely' that it is present within the referral area.	Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Fontainea venosa		V	V	24040	Occurs in notophyll vine forest and vine thicket with a mean annual rainfall of 1000-1100 mm on soils derived from and containing abundant andesitic rocks, often on rocky outcrops or along creeks.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						There are no historic or contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	Despite extensive surveys conducted by suitably qualified ecologists over multiple days, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Melaleuca irbyana	Swamp Tea-tree	–	E	–	Forms dense forest communities. The Swamp Teatree (Forest) grows on poorly draining clay soils on the plains and low hills of the Moreton basin. The clay soils drain slowly and often become waterlogged after heavy rains,	**Unlikely** A review of the WildNet database indicates that there are seven (7) records of the species within 5km of the site.	**Unlikely** Field surveys confirmed that eucalypt woodland and associated ironbark and spotted gum species are present on-site. In particular vegetation on site was confirmed to be

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					resulting in the appearance of numerous temporary ponds.	The majority of the site is mapped as composite Regional Ecosystem (RE) 12.9-10.2/12.9-10.7/12.9-10.16 which is not associated with the occurrence of this species. Furthermore, there are no waterways observable from aerial imagery or mapped within the Stage 1-5 area. In addition majority of the vegetation within the site is Category X and a review of histrocial and current aerial imagery indicates that the site has a history of clearing and disturbance. Due to the lack of suitable habitat mapped within the site	reflective of highly disturbed regrowth RE 12.9-10.2. This regional ecosystem is not associated with the occurrence of *M. irbyana*. In addition, majority of the Stage 1-5 area is dominated by the presence of a residential dwelling, axillary buildings, farm equipment store yards and horse grazing areas. The site was traversed multiple times by suitably qualified ecologists and no evidence of this species occurring on site was detected. Based on field surveys it was confirmed that the likelihood of occurrence of this species on site is 'unlikely'.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						and history of it is considered unlikely that this species occurs within the site.	
Notelaea lloydii	Lloyd's Olive	V	V	15002	The species occurs on undulating to hilly terrain either in moist gullies or on gentle to steep dry slopes, but is rarely found on rocky outcrops. Soil types are mostly shallow, well drained and stony to very rocky in texture. Found in the ecotone between eucalypt open forests and vine thickets at 80-480 m above sea level (asl).	**Unlikely** 38 dated records within 20 km of site within past 20 years, 4 of which are within 10 km, 0 of which are within 5 km, 68 records without dates within 20 km. There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** While vegetation constituting potentially suitable habitat was identified on site the site no records of this species occurs within proximity to the site. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							nearby records and no evidence of this species being detected during targeted surveys.
Notelaea x ipsviciensis	Cooneana Olive	CE	CR	93460	The Cooneana Olive survives as an understorey plant in degraded, eucalypt dominated dry sclerophyll vegetation communities. Soils in the area are of low fertility, depauperate and sandstone-based. This species prefers open woodland communities with open canopies. The known population is adjacent to subdivided, modified and developed land.	**Unlikely** 14 dated records within 20 km of site within past 20 years, 13 of which are within 10 km, 0 of which are within 5 km, 10 records without dates within 20 km. There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** While the site does demonstrate some characteristics associated with the occurrence of this species, being reflective of dry sclerophyll open woodland, the referral is outside of the known distribution of this species. All areas of the referral were easily accessible and surveyable. The entire site was traversed multiple times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or landform characteristics associated with it.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of records within the locality and no evidence of this species being detected during targeted surveys.
Picris evae	Hawkweed	V	V	10839	This species preferred habitat is open Eucalypt forest including a canopy of *Eucalyptus melliodora*, *E. crebra, E. populnea, E. albens, Angophora subvelutina*, *Allocasuarina torulosa* , and/or *Casuarina cunninghamiana* with a Dichanthium grassy understory. Soils are black, dark grey or red-brown (specified as shallow, stony soil over basalt for one collection) and reddish clay-loam or medium clay soils. The flowering and fruiting period is mainly October to January, with a few plants	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** Some of the species associated with the occurrence of *Picris evae* were identified within the referral area. However, majority of records occur within the Darling Downs area which is well outside of the locality of the referral area. All areas of the referral were easily accessible and surveyable. The entire site was traversed multiple

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					collected in flower or fruit until May.		times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or landform characteristics associated with it. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of records and no evidence of this species being detected during targeted surveys.
Planchonella eerwah	Shiny-leaved Condoo, Black Plum, Wild Apple	E	E	17340	Rare tree with dense glossy foliage and scaly bark. It is restricted to three locations in southeastern Queensland, the Ipswich–Beaudesert area south-west of Brisbane; the Beenleigh–Ormeau–Pimpama area, south-east of Brisbane; and the Nambour–Maleny district on the Sunshine	**Unlikely** 3 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 13 records without dates within 20 km.	**Unlikely** Vegetation and landforms on site was not reflective of rocky slopes in vine thickets and rainforest. Some regions of vegetation on site were reflective of woodland however vegetation was

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					coast. It grows on rocky slopes in vine thickets and rainforest. Dominant associated species in southern populations include hoop pine (*Araucaria cunninghamii*), *Harpullia pendula*, and members of the genus Flindersia, and in the northern Argyrodendron species, *Atalaya multiflora*, *Choricarpia subargentea*, *Excoecaria dallachyana*, and *Flindersia australis*.	There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	found to be highly disturbed as a result of ongoing grazing, historical clearing and weed incursion. All areas of the referral were easily accessible and surveyable. The entire site was traversed multiple times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or landform characteristics associated with it. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
Rhaponticum australe/ Leuzea australis	Austral Cornflower, Native Thistle	V	V	9363	Austral Cornflower is known from Mt Moffat to Gatton in Queensland, a distance of 600 km. Austral Cornflower grows in eucalypt open forest with grassy understory on roadsides and on road reserves with *Chloris gayana*, *Cirsium vulgare*, *Eucalyptus tereticornis* and *Angophora floribunda* on black clay soil. The Austral Cornflower is considered to be a poor competitor and prefers habitat where grass competition has been reduced by fire or other forms of disturbance. However, the species is unlikely to benefit from disturbance that allows the development of a dense cover of exotic grasses such as *Chloris gayana* (Rhodes Grass).	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no historic or contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** The typical range of this species in SEQ is further west than the site (around Laidley and Toowoomba). All areas of the referral were easily accessible and surveyable. The entire site was traversed multiple times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or landform characteristics associated with it. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							being detected during targeted surveys.
Rhodamnia rubescens	Scrub Turpentine, Brown Malletwood	CE	CR	15763	Found in littoral, warm temperate and subtropical rainforest and wet sclerophyll forest usually on volcanic and sedimentary soils.	**Unlikely** 2 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 0 of which are within 5 km, 1 records without dates within 20 km. There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** Vegetation on site was not reflective of warm temperate and subtropical rainforest or wet sclerophyll. Some regions of vegetation on site were reflective of woodland however vegetation was found to be highly disturbed as a result of ongoing grazing, historical clearing and weed incursion. All areas of the referral were easily accessible and surveyable. The entire site was traversed multiple times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							landform characteristics associated with it. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Rhodomyrtus psidioides	Native Guava	CE	CR	19162	Pioneer species found in littoral, warm temperate and subtropical rainforest and wet sclerophyll forest often near creeks and drainage lines.	**Unlikely** 1 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 6 records without dates within 20 km. There are no contemporary records of this species within 5 km of the site therefore it is considered	**Unlikely** The entire site was traversed multiple times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or landform characteristics associated with it. Notably no vegetative indicative of littoral, warm temperate and subtropical rainforest and wet sclerophyll forest

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						'unlikely' that it is present within the referral area.	was located. The entire sites vegetation was more reflective of dry sclerophyll. Furthermore no creeks were located, the mapped fisheries waterway being determined to be absent or present as a modified small dam and a low lying drainage area. A constructed dam was located within the south east of the site. Vegetation surrounding dams consisted of overgrazed exotic grasses, with occasional large eucalypts and scattered forbs. No vegetative reflective of riparian values were identified on site. All areas of the referral were easily accessible and surveyable.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and lack of detection of the species, despite extensive surveys being conducted.
Samadera bidwillii	Quassia	V	V	29708	Quassia commonly occurs in lowland rainforest or on rainforest margins, but it can also be found in other forest types, such as open forest and woodland. Quassia is commonly found in areas adjacent to both temporary and permanent watercourses in locations up to 510 m altitude. The species occurs on lithosols, skeletal soils, loam soils, sands, silts and sands with clay subsoils.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no contemporary or historic records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** Vegetation on site was not reflective of lowland rainforest. Some regions of vegetation on site were reflective of woodland however vegetation was found to be highly disturbed as a result of ongoing grazing, historical clearing and weed incursion. All areas of the referral were easily accessible and surveyable. The entire site

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							was traversed multiple times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or landform characteristics associated with it. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Thesium australe	Austral Toadflax, Toadflax	V	V	15202	Austral Toadflax is semi-parasitic on the roots of a range of grass species, notably Themeda triandra (Kangaroo Grass). It occurs in shrubland, grassland or woodland, often on damp sites.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 2 records without dates within 20 km.	**Unlikely** Some regions of vegetation on site were reflective of woodland however no *Themeda triandra* was observed on site.

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
						There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	All areas of the referral were easily accessible and surveyable. The entire site was traversed multiple times by suitably qualified ecologists. This species was not identified on site nor were any vegetive or landform characteristics associated with it. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable host species and no evidence of this species being detected during targeted surveys.
Reptile							
Delma torquata	Adorned Delma, Collared Delma	V	V	1656	In general, the species occurs on rocky hillsides on basalt and lateritic soils supporting open eucalypt and Acacia woodland	**Unlikely** 1 dated records within 20 km of site within past 20 years, 0 of	**Unlikely** Surveys confirmed no features of habitat to support this species

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					with a sparse understorey of shrubs and tussocks or semi-evergreen vine thicket.	which are within 10 km, 11 records without dates within 20 km. There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	present on site. No areas reflective of rocky hillsides were located on site. The entire site was traversed by suitably qualified ecologists and this species was not observed. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Furina dunmalli	Dunmall's Snake	V	V	59254	Dunmall's Snake has been found in a broad range of habitats, including forests and woodlands on black alluvial cracking clay and clay loams dominated by Brigalow other Wattles, native Cypress or Bull-oak, and various Blue Spotted	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km.	**Unlikely** Surveys confirmed no features of habitat to support this species present on site. No vegetation reflective of

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					Gum, Ironbark, White Cypress Pine and Bull oak open forest and woodland associations on sandstone derived soils. Dunmall's Snake occurs primarily in the Brigalow Belt region in the south-eastern interior of Queensland. Records indicate sites at elevations between 200–500 m above sea level. The snake is very rare or secretive with limited records existing. It has been recorded at Archokoora, Oakey, Miles, Glenmorgan, Wallaville, Gladstone, Lake Broadwater, Mount Archer, Exhibition Range National Park, roadside reserves between Inglewood and Texas, Rosedale, Yeppoon and Lake Broadwater Conservation Park.	There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	Brigalow was identified on site. The entire site was traversed suitably qualified ecologists and this species was not observed. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Hemiaspis damelii	Grey Snake	E	E	1179	In Queensland, grey snake habitat is Brigalow (Acacia harpophylla) and Belah (Casuarina cristata) woodlands on heavy, dark brown to black cracking clay soils, particularly in association with	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 of which are within 5 km, 1	**Unlikely** Surveys confirmed no features of habitat to support this species present on site. No vegetation reflective of

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
					water bodies, areas with small gullies and ditches, and floodplain environments where the species shelters beneath logs, rocks and soil cracks.	records without dates within 20 km.	Brigalow was identified on site.
						There are no contemporary records of this species within 5 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	The entire site was traversed suitably qualified ecologists, and this species was not observed. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.

Listed migratory species (not listed above)

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
Bird							
Actitis hypoleucos	Common Sandpiper	-	SL	59309	The Common Sandpiper utilises a wide range of coastal wetlands and some inland wetlands, including estuaries and deltas of streams, banks farther upstream; around lakes, pools, billabongs, reservoirs, dams and clay pans, and occasionally piers and jetties. They are mostly found in shallow water, around muddy margins or rocky shores and sometimes in muddy areas littered with rocks or snags. The species commonly utilises mangroves for foraging and roosting but is rarely seen on mudflats.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 9 records without dates within 20 km. There are no contemporary records of this species within 20 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely'

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Apus pacificus	Fork-tailed Swift	-	SL	678	This species is almost exclusively aerial and mostly occur over inland plains but sometimes above foothills or in coastal areas.	**Possible** 169 dated records within 20 km of site within past 20 years, 7 of which are within 10 km, 1 of which are within 5 km, 14 records without dates within 20 km. A review of aerial imagery and topographic mapping indicates that the site is potentially reflective of inland plains or foothills. As there are contemporary records of this species within 20km of the site and potentially suitable habitat it is considered 'possible' that this species is present within the referral area.	**Unlikely** Vegetation on site was highly disturbed consisting mainly of cleared overgrazed paddock with minimal trees and remaining areas having a native eucalypt canopy with a highly disturbed understory, and limited scattered large eucalypts. The species is considered almost exclusively aerial and is unlikely to rely on the highly disturbed subject site Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no

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							direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was decided to alter the likelihood of occurrence of this species on site to 'unlikely' due to the lack detection of the species, despite extensive surveys being conducted.
Calidris acuminata	Sharp-tailed Sandpiper	V	V	874	In Australia, the Sharp-tailed Sandpiper prefers muddy edges of shallow fresh or brackish wetlands, with inundated or emergent sedges, grass, saltmarsh, and beach cast algae / seaweed or other low vegetation. This includes lagoons, swamps, lakes and pools near the coast, and dams, waterholes, soaks, bore drains and bore swamps, saltpans and hypersaline salt lakes inland. They also occur in salt works and sewage farms. They use flooded	**Unlikely** 101 dated records within 20 km of site within past 20 years, 91 of which are within 10 km, 1 of which are within 5 km, 7 records without dates within 20 km. The site is not coastal, a salt works or a sewage processing plant. No wetland values are mapped on site.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably

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					paddocks, sedgelands and other ephemeral wetlands, but leave when they dry. They use intertidal mudflats in sheltered bays, inlets, estuaries or seashores, and also swamps and creeks lined with mangroves.	An unnamed tributary of Bundamba creek is mapped on site under the Water Act 2000 which is partially mapped as a Fisheries waterway (low). Mangroves are unlikely to occur on the banks of these features as the site is too inland. A dam is located directly west of the referral area connected to this tributary. However, this dam is small and unlikely to be permanently filled. RE mapping indicates the site is not a floodplain. Due to the unlikelihood that suitable habitat occurs on site it is considered 'unlikely' that this species occurs within the referral area.	qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Calidris ferruginea	Curlew Sandpiper	CE	CE	856	Curlew Sandpipers mainly occur on intertidal mudflats in sheltered coastal areas, such as estuaries, bays, inlets and lagoons, and also around non-tidal	**Unlikely** 2 dated records within 20 km of site within past 20 years, 0 of which are within 10 km, 0	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were

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					swamps, lakes and lagoons near the coast, and ponds in saltworks and sewage farms. They are also recorded inland, though less often, including around ephemeral and permanent lakes, dams, waterholes and bore drains, usually with bare edges of mud or sand. They occur in both fresh and brackish waters. In Queensland, scattered records occur in the Gulf of Carpentaria, with widespread records along the coast south of Cairns.	of which are within 5 km, 1 record without dates within 20 km. The site is not coastal, a salt works or a sewage processing plant. No wetland values are mapped on site or apparent on site from aerial imagery. An unnamed tributary of Bundamba creek is mapped on site under the Water Act 2000 which is partially mapped as a Fisheries waterway (low). A dam is located directly west of the referral area connected to this tributary. However, this dam is small and likely is unlikely to be permanently filled. The species is also unlikely to occur this far from the coast. It is considered 'unlikely' that this species occurs within the referral area.	present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.

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Calidris melanotos	Pectoral Sandpiper	-	SL	858	The Pectoral Sandpiper prefers shallow fresh to saline wetlands. The species is found at coastal lagoons, estuaries, bays, swamps, lakes, inundated grasslands, saltmarshes, river pools, creeks, floodplains and artificial wetlands. Occasionally found further inland.	**Unlikely** 1 dated record within 20 km of site within past 20 years, 0 of which are within 10 km, 0 of which are within 5 km, 4 records without dates within 20 km. The site is not coastal and no wetland values are mapped on site or apparent from aerial imagery. No large waterbodies are mapped on site or apparent from aerial imagery. RE mapping on site indicates that the site is not a floodplain or a grassland. It is considered 'unlikely' that this species occurs within the referral area.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of

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							this species being detected during targeted surveys.
Cuculus optatus	Oriental Cuckoo, Horsfield's Cuckoo	-	-	86651	Non-breeding habitat only: monsoonal rainforest, vine thickets, wet sclerophyll forest or open Casuarina, Acacia or Eucalyptus woodlands. Frequently at edges or ecotones between habitat types	**Possible** 256 dated records within 20 km of site within past 20 years, 2 of which are within 10 km, 0 of which are within 5 km, 22 records without dates within 20 km. RE mapping on site is associated with Eucalyptus woodlands. There are contemporary records of this species within 10 km of the site and potential habitat for this species is present on site. Therefore, it is considered 'possible' that this species occurs within the referral area.	**Unlikely** No rainforest, monsoon rainforest, vine forest, vine thickets, riverine thickets, wet sclerophyll forest, densely canopied Eucalyptus Forest, paperbark swamps or mangrove vegetation occurs on site. Eucalyptus woodland was confirmed to exist on the referral area, but this does not contain a dense canopy structure. The entire site was observed to demonstrate a history of disturbance with only occasional large mature eucalypt trees. Majority of vegetated areas were observed to dominated by regrowth eucalypts. In addition significant development has occurred

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							within surrounding areas further degrading suitability of vegetation on site for this species. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was decided to alter the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and lack of detection of the species, despite extensive surveys being conducted.

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Gallinago hardwickii	Latham's Snipe, Japanese Snipe	V	V	863	Latham's Snipe occurs in permanent and ephemeral wetlands. They usually inhabit open, freshwater wetlands with low, dense vegetation.	**Unlikely** 393 dated records within 20 km of site within past 20 years, 240 of which are within 10 km, 44 of which are within 5 km, 36 records without dates within 20 km. While there are contemporary records within 20km of the site no wetland or wetland values are mapped as occurring within the referral area nor apparent from aerial imagery. Therefor it is considered 'unlikely' that this species is present within the referral area.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							this species being detected during targeted surveys.
Hirundapus caudacutus	White-throated Needletail	V	V	682	Although they occur over most types of habitat, they are probably recorded most often above wooded areas, including open forest and rainforest, and may also fly between trees or in clearings, below the canopy, but they are less commonly recorded flying above woodland. They also commonly occur over heathland, but less often over treeless areas, such as grassland or swamps.	**Possible** 990 dated records within 20 km of site within past 20 years, 56 of which are within 10 km, 8 of which are within 5 km, 116 records without dates within 20 km. Due to the broad nature of potential habitat for this species and contemporary records within 5 km it is considered 'possible' that this species occurs within the referral area.	**Unlikely** Site surveys confirmed vegetation on site was reflective of woodland. Furthermore, hollows utilised by this species for roosting were identified on site. However, vegetation was found to be highly disturbed consisting mainly of cleared overgrazed paddock with minimal trees and remaining areas having a native eucalypt canopy with a highly disturbed understory, and limited scattered large eucalypts. Due to the highly mobile nature of the species, sightings have been recorded across a range of

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							habitat types. While no records of the species have been found above the site, multiple records have been seen within 5km of the site mainly within the proximity of White Rock Conservation Estate. This region of much more extensive vegetation would be more likely to be used by this species for forage and roosting than the limited and highly disturbed vegetation within the referral area. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area.

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							The lack of detection of the species despite extensive surveys being conducted and availability of higher value habitat in the greater region reduces the likelihood that this species would occur within the referral area.
Motacilla tschutschensis	Yellow Wagtail	-	SL	644	This species occupies a range of damp or wet habitats with low vegetation, from damp meadows, marshes, waterside pastures, sewage farms and bogs to damp steppe and grassy tundra.	**Unlikely** 0 dated records within 20 km of site within past 20 years, 0 records without dates within 20 km. There are no contemporary or historic records of this species within 20 km of the site therefore it is considered 'unlikely' that it is present within the referral area.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no

Scientific name	Common name	EPBC Act	NC Act	EPBC Code	Habitat and Distribution	Desktop Likelihood of Occurrence (on-site)	Field Survey Confirmed Likelihood of Occurrence (on-site)
							direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Pandion haliaetus	Osprey	-	SL	952	Eastern Ospreys occur in littoral and coastal habitats and terrestrial wetlands of tropical and temperate Australia and offshore islands. They are mostly found in coastal areas but occasionally travel inland along major rivers.	**Unlikely** 171 dated records within 20 km of site within past 20 years, 19 of which are within 10 km, 12 of which are within 5 km, 3 records without dates within 20 km. The site is not coastal however waterway values are mapped on site. The waterway is only classed as a 'drainage feature' under the Water Act 2000 and as such is not a major river.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably qualified ecologists over multiple days, including

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						Therefore, it is considered 'unlikely' that this species is present within the referral area	active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.
Tringa nebularia	Common Greenshank, Greenshank	E	E	832	The Common Greenshank is found in a wide variety of inland wetlands and sheltered coastal habitats of varying salinity. The species is known to forage at the edges of wetlands in soft mud or mudflats.	**Unlikely** 5 dated records within 20 km of site within past 20 years, 5 of which are within 10 km, 0 of which are within 5 km, 3 records without dates within 20 km. The site is not coastal and no wetland values are mapped on site or apparent from aerial imagery.	**Unlikely** Surveys confirmed no areas demonstrating suitable habitat for this species were present within the referral area. Two dams were identified on site however these were small and highly modified. Despite extensive surveys conducted by suitably

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						Therefore, it is considered 'unlikely' that this species is present within the referral area.	qualified ecologists over multiple days, including active searches for birds during dawn and dusk, no direct or indirect evidence of this species was observed within the referral area. Based on field surveys it was confirmed the likelihood of occurrence of this species on site to 'unlikely' due to the lack of suitable habitat and no evidence of this species being detected during targeted surveys.