



88 -98 Mountain Ridge Road

Ecological Assessment Report

Prepared for Kepnock Pty Ltd

29 January 2026

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| Name | Position | Date |
|------------------|------------------------------------|-----------------|
| Christopher Huff | Principal Environmental Consultant | 29 January 2026 |

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1. Introduction

28 South Environmental Pty Ltd (28 South) has been engaged by Adithya Chitneni of Kepnock Pty Ltd (the Proponent) to provide an Ecological Assessment Report (this Report) to evaluate ecological planning matters for the property 88-98 Mountain Ridge Road, South MacLean, more formally described as Lot 1 on RP193885 (herein described as 'the Site'). The Site is located within Logan City Council's (LCC's) Local Government Area (LGA) and comprises an area of approximately 2.05 hectares (ha). The Site's Context and Locality are displayed in **Figure 1** and **Figure 2**, respectively. It is our understanding that the Proponent is seeking advice for a Development Application (DA) for Material Change of Use (MCU) for the site (the Proposed Development).

The purpose of this Report is to provide an assessment of the Proposed Development against relevant ecologically focused statutory instruments and policies at the Commonwealth, State and local levels. This Report is intended to support a DA to LCC and relevant referrals.

1.1 Purpose of this Report

The purpose of this Report is to provide sufficient ecologically focused environmental planning information to support a DA for an MCU over the Site.

This Report achieves this through:

- Providing design detail around the Proposed Development and associated impacts and improvements;
- Describing the existing environmental and ecological characteristics of the Site;
- Assessing the potential impacts of the Proposed Development relative to the ecological values on Site and mapped environmental overlays;
- Identifying and addressing relevant Commonwealth, State and LCC statutory instruments, advising on compliance matters where necessary;
- Identifying ways through which the Proposed Development can avoid, minimise and mitigate the potential impacts on the environmental characteristics of the Site; and
- A response to applicable approvals to support the Local Council regulation and address relevant codes.

1.2 Structure of this Report

This Report has been structured to provide:

- Historical aerial photography analysis and outline of existing condition;
- A review of relevant legislation applicable to ecological aspects of the Proposed Development;
- Results of desktop and Site-based flora and fauna assessment;
- A summary of potential impacts on ecological values and recommended measures to avoid, minimise and mitigate these impacts;
- An assessment of the Proposed Development's compliance with relevant statutory requirements;
- A summary and conclusion regarding the ecological assessment of the Proposed Development; and
- The provision of relevant code responses.

2. Site Description

2.1 Site Locality

The Site is situated within the centre region of South MacLean, in the southern extent of the LCC LGA, subjecting it to the provisions of the Logan Planning Scheme 2015 (Version 9.2) (Planning Scheme).

Contextually, the Site is located approximately 13km from Logan Village and approximately 35km South of the Brisbane Central Business District. South Maclean, specifically land surrounding the Site, is comprised of varied land use including medium and low density residential, community facilities, open space, commercial/ retail, conservation, and sports and recreation (see **Figure 1**).

Locally, the Site is bound and accessed by Mountain Ridge Road to the north and Teviot Road to the east. Rural residential allotments surround the Site in all directions. A well-vegetated parkland and locally mapped terrestrial corridor exist southwest of the Site along the Flagstone Creek riparian corridor.

2.2 Design Details

The Proposed Development will involve an MCU application to LCC for the establishment of a service station complex including fuel pumps, underground fuel storage tanks, fuel vents, an air/water station, a bike rack and a refuge area. The 0.5757 ha development area also accommodates 15 dedicated vehicle parking spaces (including one disabled) and sixteen refuelling spaces. The Proposed Development layout is included in **Attachment 1**.

The Proposed Development seeks to limit earthworks and associated construction impacts to the Site's majority residual area. This is intended to minimise the impact on ecological values at the Site and provide a lot that remains commensurate with the surrounding communities' values.

3. Legislative Framework

The following section provides an outline of the applicable legislative framework for the ecological aspects of the Proposed Development. Assessment of these outlined matters is furthered in **Table 1**, and compliance is assessed in **Section 7**.

3.1 Matters of Commonwealth Interest

The *Environment Protection and Biodiversity Conservation Act 1999* (Cth) (EPBC Act) provides the legal framework to protect and manage nationally and internationally important flora, fauna, ecological communities and heritage places. These are defined under the EPBC Act as 'Matters of National Environmental Significance' (MNES). Under the EPBC Act, a referral to the Department of Climate Change, Energy, Environment and Water (DCCEEW) is required if the Proposed Development is likely to or may cause a Significant Impact on MNES. The determination of whether a Significant Impact will arise is made with reference to the *Matters of National Environmental Significance Significant Impact Guidelines 1.1* and other EPBC Act policy statements.

Utilisation of the Protected Matters Search Tool (PMST) Report (**Attachment 2**) in conjunction with other assessment tools outlined in **Section 4** aids in determining the likely MNES with potential to occur on-Site. This informs the selection of appropriate survey methodologies to identify target species potentially on-Site. The field survey furthers the likelihood of occurrence of these species and their associated habitat. Assessment of the Site values against Matters of Commonwealth Interest has been performed in **Table 1** and further outlined in **Section 7.1**.

3.2 Matters of State Interest

3.2.1 Planning Act 2016

3.2.1.1 State Development Assessment Provisions

The Queensland Government defines matters of State Interest with referral triggers and responsible agencies set out in Schedule 10 of the *Planning Regulation 2017* (Qld) (Planning Reg). The Proposed Development will require consideration of the State Development Assessment Provisions (SDAP) to identify triggers for assessment. This Report includes a summary of this framework with regard to the Proposed Development.

Utilisation of the Development Assessment Mapping System (DAMS) mapping, assessment tools outlined in **Section 4**, and targeted field assessment, aids in determining MSES mapped to occur on-Site. This has contributed to validating matters regulated by the SDAP on Site. Additional relevant State matters are outlined below, and an assessment of the Site values against Matters of State Interest has been performed in **Table 1** and further outlined in **Section 7.1**.

3.2.1.2 State Planning Policy 2017

The Queensland *State Planning Policy 2017* (SPP) is the primary State planning instrument in the Queensland planning system and sits above regional plans and planning schemes in the hierarchy of planning instruments. The SPP expresses and promotes the State's interests and identifies 17 State interests in land use planning and development. The SPP represents an assessment benchmark against which the assessment manager must assess development against SPP Part E to the extent it is not identified as being appropriately integrated into a planning scheme. Notably, the SPP has been integrated into the intentions and codes of the LCC Planning Scheme. As such, any satisfaction of the LCC Planning Scheme provisions (in regard to ecological planning) vicariously fulfils the SPP.

3.2.2 Nature Conservation Act 1992

The *Nature Conservation Act 1992* (Qld) (NC Act) establishes approval triggers and an assessment process for creating and managing protected areas, as well as the protection of flora and fauna, controlled through the use of

various subordinate regulations. With regard to conservation-significant flora, the NC Act implements 'High-Risk Trigger Area' mapping as a means to regulate the clearing of potentially protected plants located in the wild. As such, assessment for the potential presence of conservation-significant flora on or adjacent to the Site is a requirement of the field surveys.

The NC Act also gives legislative power to the conservation of koala and koala habitat, regulated via the *Nature Conservation (Koala) Conservation Plan 2017*, *Nature Conservation (Animals) Regulation 2020* (Qld) (NC (Animals) Reg), and Planning Reg. The utilisation of Core Koala Habitat Area (CKHA), Priority Koala Area (PKA), Identified Koala Broad Hectare Area (IKBHA) and Koala Habitat Restoration Area mapping layers helps to achieve the intent of the legislation.

Potential impacts to fauna species listed under the NC (Animals) Reg and their breeding places are also regulated under the NC Act. The removal of, or tampering with, an animal breeding place necessitates a Species Management Program (SMP) and/or a damage mitigation permit, which authorises the proposed removal or tampering may be required at the operational works phase. The conservation status of a potentially impacted species determines whether a low-risk SMP or a high-risk SMP is required.

3.2.3 Vegetation Management Act 1999

The *Vegetation Management Act 1999* (Qld) (VM Act) is Queensland's primary piece of legislation relating to the management of vegetation. In conjunction with the Regional Ecosystem (RE) vegetation classification framework, the VM Act forms the basis for vegetation management in Queensland. The VM Act provides for the preparation of maps to identify areas of high conservation value, areas vulnerable to land degradation, remnant vegetation, and provides for policies against which applications for clearing vegetation are assessed. The VM Act also captures Essential Habitat for Critically Endangered, Endangered, Vulnerable, and Near Threatened (CREVNT) species under the NC Act. Matters triggered under the VM Act are then regulated predominantly by the Planning Reg as well as the *Vegetation Management Regulation 2023* (Qld) (VM Reg) (See **Attachment 3**).

3.2.4 Environmental Protection Act 1994

The *Environmental Protection Act 1994* (Qld) (EP Act) is a legislative framework designed to protect and manage the environment and natural resources within the State. The EP Act establishes regulations for the prevention and control of pollution, waste management, and environmental harm. It outlines responsibilities for government agencies, industry, and individuals to ensure sustainable development and conservation of Queensland's ecosystems and environments. The EP Act also incorporates provisions for environmental impact assessments, enforcement measures, and penalties for non-compliance, aiming to safeguard the environment for current and future generations.

3.2.5 Biosecurity Act 2014

The *Biosecurity Act 2014* (Qld) (Biosecurity Act) is a legislative framework aimed at preventing, managing, and controlling biosecurity risks to protect the State's economy, environment, and public health. It establishes measures to prevent the entry and spread of pests, diseases, and invasive species that could harm agriculture, natural ecosystems, and human health. The Biosecurity Act outlines responsibilities for government agencies, industry stakeholders, and individuals in detecting, reporting, and managing biosecurity threats. It also includes provisions for emergency responses, biosecurity planning, and enforcement actions to mitigate risks and safeguard Queensland's biosecurity status. The Biosecurity Act introduces specific management provisions such as Biosecurity Instrument Permits and General Biosecurity Obligations.

3.2.6 Environmental Offsets Act 2014

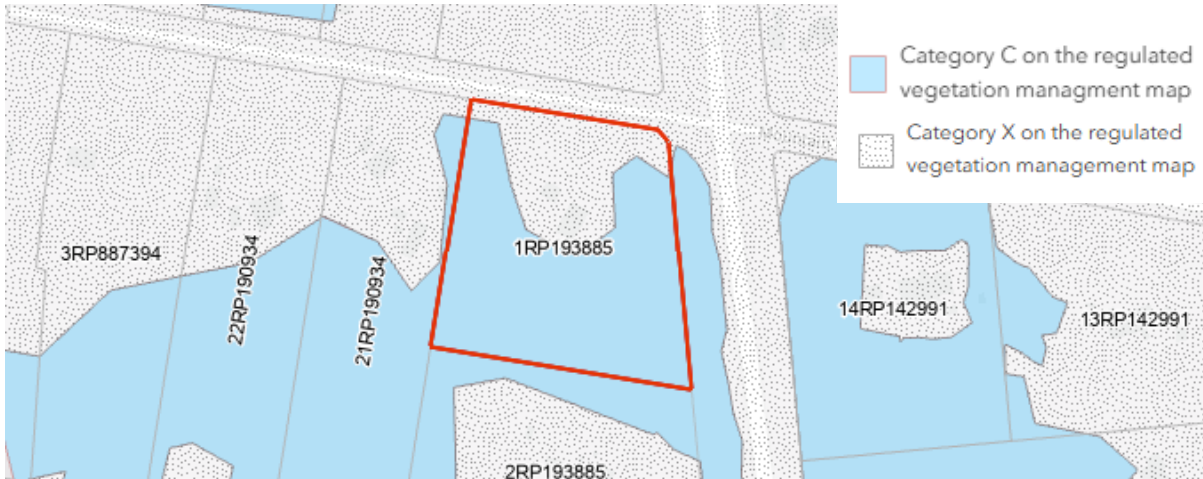
The *Environmental Offsets Act 2014* (Qld) (Environmental Offsets Act) is designed to compensate for the environmental impacts of development activities by requiring proponents to offset any residual environmental harm through measures that deliver equivalent or greater environmental benefits. The Environmental Offsets Act establishes a framework for assessing, calculating, and implementing environmental offsets to maintain or improve the overall environmental values affected by development. It outlines principles for offsetting, including the use of biodiversity conservation, rehabilitation, and restoration initiatives, to achieve no net loss or a net gain of environmental values. Additionally, the Environmental Offsets Act includes provisions for monitoring, compliance, and enforcement to ensure the effectiveness and integrity of offsetting measures, promoting sustainable development and conservation outcomes in Queensland.

Table 1: Statutory matters considered by this Report

| Legislation | Approval Type/Compliance | Administering Authority | Trigger | Comments | Inset Reference |
|---|---|---|--|--|-----------------|
| Commonwealth | | | | | |
| EPBC Act | EPBC Act Approval; Not Controlled Action Decision | DCCEEW | Proposing an Action that will significantly impact a MNES. | <p>The Site is largely unencumbered by MNES owing to its established residential land use, though the Site and surrounding vegetation has potential to provide habitat and connectivity value for MNES Threatened fauna species potentially present in the broader area. Nevertheless, in consideration of the Proposed Development, it is considered unlikely a significant impact would be had to MNES owing to the small scale of impact, the strategic use of land immediately adjacent to the road verge and lack of impediment to fauna movement across the balance of the Site. Threatened fauna MNES potentially in the area will retain a similar level of movement capability and direct impacts are highly limited.</p> <p>A search of the PMST within a 5 km radius of the Site was conducted in order to aid identification of MNES under the EPBC Act. Relevant MNES are discussed in Section 4.3</p> <p>Further assessment undertaken in Section 7.1.</p> | N/A |
| State | | | | | |
| <i>Planning Act 2016 (Planning Act)</i> | Development Permit for Operational Work: Native vegetation clearing | <p>Department of State Development, Infrastructure and Planning (DSDIP), as represented by the State Assessment and Referral Agency (SARA) and</p> <p>Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development (DNRMMRRD)</p> | Clearing of native vegetation on prescribed land. | <p>The Site is known to contain Regulated Regrowth (Category C) Vegetation throughout the majority of Site, with the exception of a central north pocket of Site that is recognised as Category X.</p> <p>The Proposed Development has been designed to prioritise development within areas mapped as Category X where possible in an effort to maintain Category C vegetation in the south and west of Site. Nevertheless, clearing of regulated native vegetation is required to facilitate the Proposed Development with the potential to trigger a referral to SARA. However, as the Site is less than 5 ha in size and LCC is the Assessment Manager, clearing Native Vegetation is exempt clearing work and is not referable for this Proposed Development. As per Schedule 21 of the <i>Planning Regulation 2017</i>, this meets the definition of exempt clearing.</p> <p>Further assessment undertaken in Section 7.2.1.</p> | See Inset 1 |
| | Waterways for waterway barrier works | DSDIP, as represented by the SARA and Department of Primary Industries (DPI) | Constructing or raising waterway barrier works. | <p>The Site does not contain a State recognised waterway.</p> <p>No further assessment undertaken.</p> | See Inset 2 |
| | Development in South East Queensland koala habitat areas | DSDIP, as represented by the SARA and Department of Environment, Tourism, Science and Innovation (DETSI) | Interfering with CKHA. | <p>The Site is not located within a Koala Priority Area (KPA). Notably, it is situated directly opposite a KPA located approximately 20 m north of Site.</p> <p>The Site is predominantly mapped as Core Koala Habitat Area (CKHA), with a central north pocket of the Site not mapped to contain CKHA. Further to this, the Site has been subject to broadscale historical clearing and thinning activities for agricultural and cropping pursuits since 1944 which have negatively impacted habitat value for koalas. Resultantly, the Proposed Development has been designed to prioritise areas lacking koala habitat value where possible in an effort to maintain koala habitat value in the south and west of Site.</p> <p>It is considered unlikely that the extent of the Proposed Development will significantly impact upon koala values. However, referral to SARA is required for the clearing of CKHA necessitated by the Proposed Development as this exceeds exempt clearing requirements. A response to State Code 25 has been included as Attachment 6.</p> <p>Further assessment undertaken in Section 7.2.2.</p> | See Inset 3 |

| Legislation | Approval Type/Compliance | Administering Authority | Trigger | Comments | Inset Reference |
|-----------------|---|---|---|--|-----------------|
| | Wetland Protection Areas | DSDIP, as represented by the SARA and DETSI | Interfering with High Ecological Significance (HES) wetland or wetland protection area. | The Site does not contain a State recognised protected wetland. No further assessment undertaken. | See Inset 4 |
| | Coastal Protection Area | DSDIP, as represented by the SARA and DETSI | Interfering with the erosion prone area or high storm tide inundation area. | The Site does not contain a State erosion-prone area or a high storm tide inundated area. No further assessment undertaken. | See Inset 5 |
| NC Act | Exempt Clearing Notification/ Clearing Permit | DETSI | Clearing of CREVNT plants. | A review of the Flora Survey Trigger Map under the Queensland <i>Nature Conservation Act 1992</i> (NC Act) reveals that the Site does contain an area of protected plants 'high risk' trigger mapping within areas across the Site that will conflict with the Proposed Development. A Protected Plant Clearing Permit or Exempt Clearing Notification will be required prior to commencement of clearing. A Protected Plant Flora Survey Report is required to apply for either permit or exemption and must demonstrate that a Protected Plant Flora Survey was conducted in accordance with the latest version of the Flora Survey Guidelines – Protected Plants to demonstrate that Critically Endangered, Endangered, Vulnerable, or Near-Threatened (CREVNT) species listed under the NC Act were adequately surveyed for within the area. This survey must be conducted by a suitable qualified person under the act. Further assessment undertaken in Section 7.2.3. | See Inset 6 |
| | SMP | DETSI | Tampering with an animal breeding place. | The removal or tampering of an animal breeding place is allowed if it is part of a SMP for the same species, or if a damage mitigation permit is obtained and the permit authorises the proposed removal or tampering. Animal breeding places are defined as a bower, burrow, cave, hollow, nest or other thing that is commonly used by the animal to incubate or rear the animal's offspring. Low Risk SMP A low risk SMP is required in the event the removal or tampering of animal breeding places for species classified as least concern is required. This excludes special least concern species and colonial breeders. Alternatively, a suitably qualified person containing a damage mitigation permit that authorises the removal or tampering of breeding places can remove or tamper with breeding places of least concern species. High Risk SMP A high risk SMP is required in the event the removal or tampering of animal breeding places for species classified as extinct, extinct in the wild, critically endangered, endangered, vulnerable, near threatened, special least concern and/or colonial breeder is required. Given the current environmental values on Site and extent of disturbance, a High Risk SMP is considered unlikely to be required, however, consideration of obtaining an SMP or timing of the works should be given to avoid potential delays during construction. No further assessment undertaken. | N/A |
| Water Act | Riverine Protection Permit, Taking or Interfering with Water | SARA and the Department of Local Government, Water and Volunteers (DLGWV) | Operational works in a defined watercourse. | The Site does not contain a watercourse as defined by the Water Act. No further assessment undertaken. | See Inset 7 |
| Biosecurity Act | Biosecurity Instrument Permit | DPI | Movement or storage of soil from Red Imported Fire Act (RIFA) biosecurity zone 2. | The Site is wholly within the Fire ant biosecurity zone 2. A biosecurity instrument permit must be obtained to move soil from a property within biosecurity zone 2 unless: <ul style="list-style-type: none"> The soil remains within zone 2 or is moved to zone 1, or The soil is moved to a waste facility within zone 1 or 2. All persons have a general biosecurity obligation (GBO) to manage biosecurity risks and threats under their control, in accordance with the Biosecurity Act. | See Inset 8 |

| Legislation | Approval Type/Compliance | Administering Authority | Trigger | Comments | Inset Reference |
|----------------------------|---------------------------------------|-------------------------|---|---|-----------------|
| | | | | Contractors will have a GBO to take all reasonable measures to ensure that they do not spread fire ants through the movement or storage of fire ant carriers, which include soil (i.e. fill, clay, scrapings and any material removed from the ground at a site where earthworks are being carried out), mulch, animal manures, baled hay or straw, potted plants, turf, composted material and material that is a product of mining or quarrying (i.e. gravels and sands). No further assessment undertaken. | |
| General Obligations | | | | | |
| Biosecurity Act | Undertaking Construction Works | DPI | Compliance with GBO. | Individuals and organisations whose activities pose a biosecurity risk have a GBO to: <ul style="list-style-type: none"> ▪ Take all reasonable and practical steps to prevent or minimise each biosecurity risk ▪ Minimise the likelihood of causing a 'biosecurity event', and limit the consequences if such an event is caused ▪ Prevent or minimise the harmful effects a risk could have, and not do anything that might make any harmful effects worse. If an individual or organisation becomes aware of prohibited matter, the matter must be reported to Biosecurity Queensland within 24 hours unless the individual or organisation is aware that the matter has already been reported. No further assessment undertaken. | N/A |
| EP Act | Undertaking Construction Works | DETSI | Compliance with general environmental duty and duty to notify environmental harm. | The EP Act outlines two duties that apply to everyone in Queensland: <ol style="list-style-type: none"> 1. General environmental duty – a person must not carry out an activity that causes, or is likely to cause, environmental harm, unless measures to prevent or minimise the harm have been taken 2. Duty to notify of environmental harm – to inform the administering authority, landowner or occupier when an incident has occurred that may have caused or threatens serious or material environmental harm. No further assessment undertaken. | N/A |



Inset 1 – Regulated Vegetation Mapping

Source: Queensland Government, Development Assessment Mapping System, [27/11/2025]



Inset 2 – Waterways for waterway barrier works (Fish habitat areas)

Source: Queensland Government, Development Assessment Mapping System, [27/11/2025]



Inset 3 - Koala Habitat Mapping

Source: Queensland Government, Development Assessment Mapping System, [27/11/2025]



Inset 4 - Wetland Protection Areas Mapping

Source: Queensland Government, Development Assessment Mapping System, [27/11/2025]



Inset 5 - Coastal Protection Areas Mapping

Source: Queensland Government, Development Assessment Mapping System, [27/11/2025]



Inset 6 - Protected Plants Trigger Map

Source: Queensland Globe, [27/11/2025]



Inset 7– Water Act Mapping
 Source: Queensland Globe, [27/11/2025]



Inset 7– Fire Ant Biosecurity Zone Mapping
 Source: Queensland Globe, [03/01/2026]

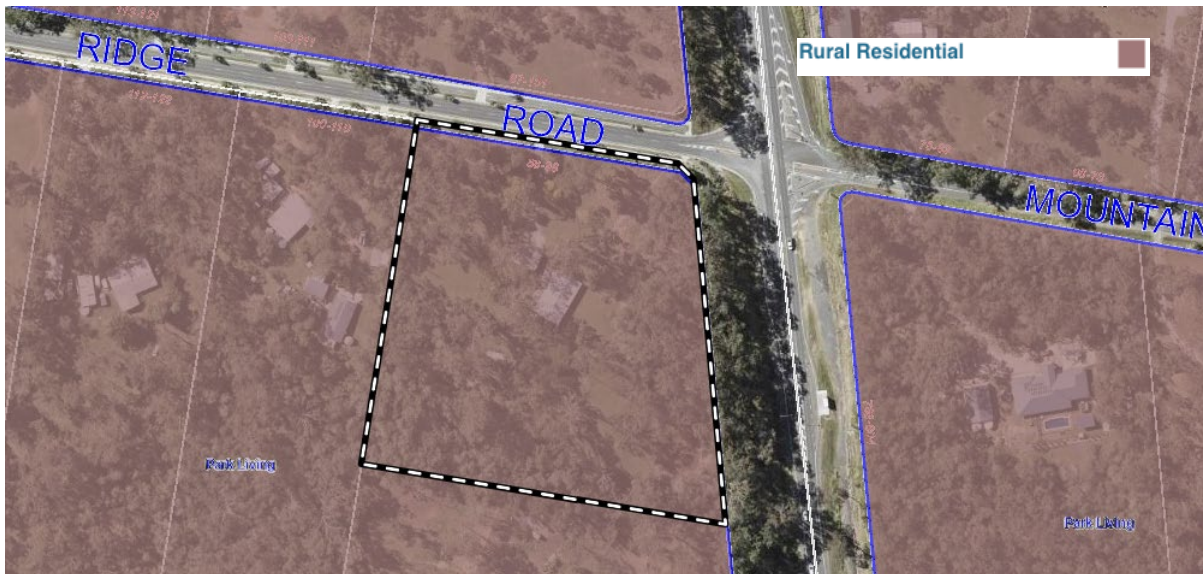
3.3 Matters of Local Interest

The LCC Planning Scheme is the applicable planning instrument for development proposals within the LCC LGA and provides the relevant framework for development assessment and approval. A search of the Site under the LCC Planning Scheme identifies that it is zoned as Rural Residential and supports various overlays over the Site. Where a site is affected by an overlay, additional development limitations may be placed over that land by the Planning Scheme.

The Site is encumbered by a number of environmental constraints of relevance to this Report, as identified in **Table 2** below. The presence of these overlays further informs relevant assessment methodologies and areas of investigation across the Site to verify and validate these constraints. Importantly, the Site interacts with the Biodiversity areas overlay.

Table 2: City Plan Overlay References

| Matter of Local Interest | Planning Scheme Reference | Inset Reference |
|---------------------------------------|--|---------------------------------|
| Zone | Rural Residential | See Inset 8 |
| Biodiversity Areas Overlay | The Site is wholly within the Secondary Vegetation Management Area of the Biodiversity Area Triggers overlays. The entirety of the Site is also mapped as Matters of Local Environmental Significance (MLES). Assessment against the provisions of the relevant Overlay Code will be required as part of the Development application. | See Inset 9, Inset 10, Inset 11 |
| Flood Hazard Overlay | No flood hazard overlays are present on Site. | - |
| Waterway Corridor and Wetland Overlay | No waterway corridor and wetland overlays are present on Site. | - |
| Planning Scheme Policies | The Site is wholly within the Ecological significance overlay of the PSP 3 (Environment) overlay. Areas with higher ecological significance attract higher offset ratios which will be considered during offset calculations, if required. | See Inset 12 |



Inset 8 – Zone Mapping

Source: LCC Planning Scheme 2015 Mapping, [03/01/2026]



Inset 9 – Biodiversity areas trigger mapping
Source: LCC Planning Scheme 2015 Mapping, [03/01/2026]



Inset 10 – Vegetation management areas mapping
Source: LCC Planning Scheme 2015 Mapping, [03/01/2026]



Inset 11 – Matters of state and local significance mapping
Source: LCC Planning Scheme 2015 Mapping, [03/01/2026]



Inset 11 – Ecological significance mapping

Source: LCC Planning Scheme 2015 Mapping, [03/01/2026]

4. Desktop Ecological Assessment

The following publicly available sources of information have been accessed to establish ecological and environmental constraints that are mapped across the Site:



- Protected Matters Search Report, under the EPBC Act
- Species list generated from the Queensland Government's WildNet database (5 km radius)
- Vegetation Management Reports, generated by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development (Queensland)
- DSDIP DAMS
- DSDIP SPP Mapping System
- Protected plant trigger mapping, under the NC Act
- LCC Planning Scheme 2015 Mapping
- Queensland Globe mapping database
- Atlas of Living Australia (ALA) interactive mapping database
- QImagery historic aerial imagery
- Nearmap current high-resolution aerial imagery



Following review of the above-listed sources, ecological values and other environmental constraints of relevance for the Proposed Development have been defined with reference to Commonwealth and State legislation, as well as the Planning Scheme.

4.1 Historical Aerial Photography Assessment

An assessment of historical aerial photography has been conducted below in **Table 3**.

Table 3: Historical aerial photography.

| Image | Historical Analysis |
|--|---|
|  <p data-bbox="204 1055 427 1093">(Q Imagery, 2026)</p> | <p data-bbox="906 414 970 443">1955</p> <p data-bbox="906 450 1423 568">The earliest available imagery shows the Site and broader locality to be moderately vegetated, indicating evidencing some historical clearing.</p> |
|  <p data-bbox="204 1691 427 1727">(Q Imagery, 2026)</p> | <p data-bbox="906 1102 970 1131">1967</p> <p data-bbox="906 1137 1423 1227">The Site and surrounding area exhibit denser vegetation cover, indicating it was relatively untouched over the decade.</p> |

| Image | Historical Analysis |
|---|---|
|  <p data-bbox="204 792 427 831">(Q Imagery, 2026)</p> | <p data-bbox="906 241 970 271">1985</p> <p data-bbox="906 277 1415 456">The dwelling is established in the centre of the Site sometime around 1983. From the 1970s through to the 1980s, the vegetation within the balance of the Site remains largely consistent, though the surrounding locality is progressively cleared for residential development.</p> |
|  <p data-bbox="204 1375 427 1413">(Q Imagery, 2026)</p> | <p data-bbox="906 842 970 871">2002</p> <p data-bbox="906 878 1415 1003">Throughout the 1990s, the Site and the surrounding area's vegetation are allowed to expand, with marginal sections cleared to support development.</p> |

4.2 Pre-clear and Regulated Vegetation

The pre-clear RE landscape mapping shows the Site historically contained a composite 'Least Concern' RE 12.9-10.2, 'Endangered' RE 12.9-10.12 and 'Of Concern' RE 12.9-10.7 mapping at 50%, 30% and 20% proportions, respectively. These REs are described as:

- **RE 12.9-10.2** - *Corymbia citriodora subsp. variegata* (spotted gum) +/- *Eucalyptus crebra* (narrow-leaved ironbark) open forest on sedimentary rocks.
- **RE 12.9-10.12** - *Corymbia intermedia* (pink bloodwood), *Angophora leiocarpa* (smooth-barked apple) +/- *Eucalyptus seeana* (narrow-leaved red gum) mixed woodland on sedimentary rocks.
- **RE 12.9-10.7** - *Eucalyptus crebra* (narrow-leaved ironbark) +/- *Eucalyptus tereticornis* (forest red gum), *Corymbia tessellaris* (Moreton Bay ash), *Angophora spp.* and *Eucalyptus melanophloia* (silver-leaved ironbark) woodland on sedimentary rocks.

Contemporarily, the Site is mapped to contain 1.49 ha (27%) of Category C (High-value regrowth) vegetation, with the balance 0.56 ha (73%) comprised of Category X (Non-remnant) vegetation. Of the Category C (Remnant)

vegetation, 0.45 ha is reflective of **RE 12.9-10.12**, 0.74 ha is reflective of **RE 12.9-10.2**, and 0.30 ha is reflective of **RE 12.9-10.7**.

4.3 Threatened Species Searches and Shortlisting

A PMST report (**Attachment 2**) was conducted for a 5 km buffer and indicates the potential occurrence of Threatened species of national environmental significance under the EPBC Act within the search area. Further, a Wildlife Online database search for species within a 5 km radius of the Site's boundary was also performed and indicates confirmed records of CREVNT flora and fauna species under the NC Act in the locality (**Attachment 4**). The Wildlife Online search aids in validating the PMST and identifying CREVNT species within the locality.

Database assessment for MNES identified as either 'likely to occur' or 'known to occur' within the PMST, and with supporting records from the Wildlife Online database, informs a shortlist of threatened MNES species and CREVNT species to those considered to have the potential to occur on or around the Site. The shortlisted conservation-significant communities and species identified by these database searches inform the Site surveys of key species.

Twenty conservation-significant threatened ecological communities, fauna and flora species were identified in the locality. These are presented in **Table 4** below.

Table 4: Fauna and Flora Species of Conservation Significance Recorded in Locality (Wildlife Online Extract 5 km, PMST 5 km)

| Scientific Name | Common Name | NC Act Status | EPBC Act Status |
|--|---|---------------|--------------------------------------|
| Fauna | | | |
| <i>Adelotus brevis</i> | tusked frog | Vulnerable | N/A |
| <i>Hirundapus caudacutus</i> | white-throated needletail | Vulnerable | Vulnerable |
| <i>Calyptorhynchus lathami lathami</i> | glossyblack-cockatoo (eastern) | Vulnerable | Vulnerable |
| <i>Gallinago hardwickii</i> | Latham's snipe | Vulnerable | Vulnerable |
| <i>Ninox strenua</i> | powerful owl | Vulnerable | N/A |
| <i>Dasyurus maculatus maculatus</i> | spotted-tailed quoll (southern subspecies) | Endangered | Endangered |
| <i>Petaurus australis australis</i> | yellow-bellied glider (southern subspecies) | Vulnerable | Vulnerable |
| <i>Phascolarctos cinereus</i> | koala | Endangered | Endangered |
| <i>Petauroides volans volans</i> | southern greater glider | Endangered | Endangered |
| <i>Pteropus poliocephalus</i> | grey-headed flying-fox | Least Concern | Vulnerable |
| <i>Delma torquata</i> | collared delma | Vulnerable | Vulnerable |
| Flora | | | |
| <i>Melaleuca irbyana</i> | swamp tea tree | Endangered | N/A |
| Threatened Ecological Communities | | | PMST Likelihood of Occurrence |

| | |
|--|--------|
| <i>Coastal Swamp Oak (Casuarina glauca) Forest of New South Wales and South East Queensland ecological community</i> | May |
| <i>Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland</i> | Likely |
| <i>Grey box-grey gum wet forest of subtropical eastern Australia</i> | Likely |
| <i>Lowland Rainforest of Subtropical Australia</i> | May |
| <i>Poplar Box Grassy Woodland on Alluvial Plains</i> | May |
| <i>Subtropical eucalypt floodplain forest and woodland of the New South Wales North Coast and South East Queensland bioregions</i> | Likely |
| <i>Swamp Tea-tree (Melaleuca irbyana) Forest of South-east Queensland</i> | Likely |
| <i>White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland</i> | May |

4.4 Survey Methodologies

Baseline ecological assessment has historically been undertaken over the Site by a qualified ecologist on 12 November 2021 and supplemented on 14 September 2023. To contemporise the dataset to latest contemporary standards, a field assessment was undertaken on 5 December 2025. This involved a complete traverse of the Site and the spatial mapping of all semi-mature to mature native trees (i.e. larger than 100 mm diameter at breast height (DBH) or greater than 4 m in height) as well as the presence and extent of Non-Juvenile Koala Habitat Trees¹ (NJKHTs). Exotic species were also spatially identified.

Surveys further involved assessments to determine whether the Site:

- Supports vegetation analogous with TECs identified as MNES under the EPBC Act;
- Supports habitat for any threatened species identified as MNES under the EPBC Act;
- Is accurately represented within the Regulated Vegetation Management Maps (RVMM);
- Supports CREVNT species; and
- Supports plant species or communities which are otherwise of conservation interest.

4.4.1 Tree Survey

A detailed tree survey across the northern half of the Site was performed to spatially collect specific botanical and ecological information of all trees with a DBH greater than 100 mm which included:

- Species
- DBH (measured at 1.3 meters above ground level with a diameter tape)
- Height (m)
- Canopy spread (m)

¹ A Koala Habitat Tree is defined as: a) a food tree of the *Corymbia*, *Melaleuca*, *Lophostemon*, *Blakella* or *Eucalyptus* genera; or b) a preferred shelter species such as *Angophora*. A Non-Juvenile Koala Habitat Tree is defined as Koala Habitat Tree that has: a) a height of more than four metres; or b) a trunk with a circumference of more than 31.5 centimetres at 1.3 metres above the ground

- Habitat features.

Each individual tree is given a unique identification number to ensure that subsequent detailed locational and arboricultural surveys could collect: i) accurate locational data and ii) relevant tree health and safety information, consistent with the number of the ecological data set.

4.4.2 General Floristic Assessment

A general field survey was performed to identify the presence or absence of individual EPBC Act and NC Act-listed threatened species that could possibly occur in the area. Similarly, vegetation communities were assessed against the relevant diagnostic criteria and condition thresholds of suspected TECs to determine the presence or absence of a threatened community. Observations and evidence of occurrence, habitat suitability, Site conditions, and threats were also noted to aid in the determination of potential occurrence of EPBC Act and NC Act-listed threatened species and/or ecological communities.

Quaternary assessments and photo point surveys were used over the Site and adjoining area to assess vegetation communities and regulated vegetation mapping extents. Quaternary assessments were conducted in compliance with the Methodology for Survey and Mapping of Regional Ecosystems and Vegetation Communities in Queensland, Version 7.0. Updated July 2025 (Neldner V. , et al., 2023) and provided floristic and structural data to characterise vegetation communities.

RE determinations were made to assess the accuracy of mapping and/ or variance in the RE categorisation. Mapped RE categorisations were compared to known RE descriptions as outlined within the Regional Ecosystem Description Database (REDD) (Queensland Herbarium, 2023). Vegetation communities present were verified and assigned a homogeneous RE categorisation.

The regulated vegetation status of existing vegetation was determined by comparing the existing predominant canopy against the undisturbed predominant canopy. The Queensland Herbarium defines the predominant canopy under the VM Act as the ecologically dominant layer (EDL), which is the stratum of vegetation that contains the most above-ground biomass. This is typically equivalent to the upper stratum (Walker & Hopkins, 1990).

4.4.3 General Fauna Assessment

Opportunistic observations of all faunae encountered, heard or detected were recorded throughout the survey. Observations were focused on MNES and MSES threatened species and suitable habitat for such species while traversing the Site.

Additionally, general scratch and scat searches were conducted during the survey period. Where readily discernible, the presence/ absence of koala evidence was searched for (e.g. scratches/ scat). Opportunistic observations of species were also undertaken during the survey window.

No detailed targeted fauna assessment was conducted as part of the contracted scope of works; however, the background desktop assessment paired with the infield findings are more than sufficient to determine the likely presence and potential impact to conservation significant fauna and impacts generally.

5. Site Survey Findings

5.1 Vegetation and Flora Assessment

5.1.1 Flora Observations and Vegetation Communities

During the field surveys, 110 species of flora were observed within the survey footprint (**Attachment 5**). These included 56 native species and 52 exotic species, including four Weeds of National Significance (WONS) and eight category three (3) exotic species under the *Biosecurity Regulations 2016*. This vegetation can be roughly divided into three communities, including:

- Vegetation Community 1 – *Eucalyptus and Lophostemon woodland with significant shrub and ground layer disturbance*
- Vegetation Community 2 – *Eucalyptus and Blakella woodland with minimal weed infiltration; and*
- Vegetation Community 3 – *Mown lawn and planted vegetation within predominantly native canopy .*

The vegetation communities mapping can be seen in **Figure 4**, with further discussion on communities provided below.

5.1.1.1 *Vegetation Community 1 – Eucalyptus and Lophostemon woodland with significant shrub and ground layer disturbance*

Vegetation community 1 spans from halfway up the western edge of the site, diagonally southeast of the house to the eastern side of the site. This vegetation community is dominated by *Eucalyptus* and *Lophostemon* species, with a canopy height ranging from 17-25 m. The dominant canopy species in this vegetation community include:

- Pink bloodwood (*Corymbia intermedia*);
- Moreton Bay ash (*Blakella tessellaris*); and
- Forest red gum (*Eucalyptus tereticornis*).

Pink bloodwoods and Moreton Bay ash make up the greatest percentage cover of any of the species; however, there are some sporadic Forest red gum scattered through this vegetation community. Additionally, *Lophostemon suaveolens*, *Acacia disparrima* and *Alphitonia excelsa* make up most of the subcanopy. The ground stratum varies significantly in weed infestation and invasion ranging from significant *Lantana camara* infestations up to 2 m tall to native grass dominated areas.

This community contains a dam that is filled with *Cyperus prolifer*.

Representative RE- 12.9-10.12.

5.1.1.2 *Vegetation Community 2 – Eucalyptus and Blakella woodland with minimal weed infiltration*

Vegetation community 2 occupies the eastern portion of the site and is characterised as *Eucalyptus* and *Blakella* woodland with minimal weed invasion. The dominant canopy species in this vegetation community include:

- Pink bloodwood (*Corymbia intermedia*);
- Moreton Bay ash (*Blakella tessellaris*); and
- Forest red gum (*Eucalyptus tereticornis*).

Similar to Vegetation community 1 but with less weed invasion. *Corymbia intermedia*, *Blakella tessellaris* comprise the dominant species with sporadic *Eucalyptus tereticornis* with a height of 17-25 m and a cover of approximately

56-75%. *Lophostemon suaveolens* is common in the subcanopy layer as well as *Acacia disparrima* and *Alphitonia excelsa* ranging from 7-14 m.

The ground stratum is largely dominated by native species including *Entolasia stricta*, *Alloteropsis semialata* and other native grasses. It also differs significantly from Vegetation Community 1 due to its significantly lower abundance and diversity of weed species with some *Passiflora suberosa* and *Dolichandra unguis-cati* present within this Vegetation Community.

Representative RE- 12.9-10.12

5.1.1.3 Vegetation Community 3 – Mown lawn and planted vegetation within predominantly native canopy

Vegetation community 3 makes up the rest of the site and contains the house and other infrastructure. It is the northern area of the Site and is adjacent to Mountain Ridge Road.

This area has been heavily modified with many canopy trees remaining however the shrub and ground stratum has been removed and replaced by a lawn species and planted shrubs and ground cover. The canopy is made up of Spotted gum (*Blakella citriodora*) and Forest red gum (*Eucalyptus tereticornis*), with one significant *Eucalyptus tereticornis* with a DBH of greater than 1 m present adjacent to the house. Other species include Bunya pine (*Araucaria bidwillii*) and Hoop pine (*Araucaria cunninghamii*). The canopy height ranges from 20 – 28 m in the canopy and 10-17 m to sub-canopy. There is a relatively high canopy cover of approximately 40%.

5.2 Fauna Habitat Assessment

5.2.1 Landscape Connectivity

Connectivity opportunities onsite are moderate, defined by its suburban street corner context and half of its boundaries' contiguous to both the main thoroughfare of Teviot Road and the residential passage of Mountain Ridge Road. The physical, light and sound barrier created by the proximity of this transport nexus reduces the likelihood of the Site contributing to overall fauna movement in the area, particularly given the vegetated corridors leading into the expanse of Spring Mountain to the southeast. The start of a transition from rural residential to residential density is evident in the landscape, which will continue to provide faunal connectivity if not planned for. Consequently, the significant connectivity opportunities for the Site occur in the southeast portions of the Site, which still allow for rural connections to vegetated expanses. It is expected that this area (particularly that supporting high-value regrowth) would be of most value to arboreal/ scansorial mammals (i.e. koala).

5.2.2 Fauna Observations

Surveys found that Site utilisation by fauna during the survey period was limited to commonly found urban fauna, mostly represented by highly mobile avian species. No EPBC Act Threatened fauna species or conservation significant CREVNT species under the NC Act were directly identified on the Site. No detailed targeted fauna assessment was conducted as part of the contracted scope of works; however, the background desktop assessment, paired with the in-field findings, is more than sufficient to determine the likely presence and potential impact to conservation-significant fauna and impacts generally in an urban setting. It remains possible that conservation-significant fauna may utilise the Site and it is assumed that fauna species recorded in the area via Wildlife Online records (**Attachment 4**) may be present on the Site.

5.2.3 Fauna Habitat – General

The habitat characteristics of the Site are conducive to support common, scansorial and other highly mobile fauna and avifauna such as urban bird species and bats and common arboreal mammals (e.g. brush-tail and ring-tail possum). Values on Site are likely to support the movement, forage and opportunistic refuge of such species, largely in the predominantly vegetated portions of the Site. The surrounding urban landscape influence has resulted in the proliferation of urban-adapted avifauna species (e.g. noisy miner, torresian crow) often at the exclusion of other forest dependent avifauna species. Where areas of habitat are more complex in structure, particularly west

of the Site, it is expected that a higher abundance of small native fauna such as reptiles and passerine bird species may persist.

Trees on Site were of a size that would not support hollows of sufficient quality to sustain *Petauroides armillatus* (central greater glider), nor was evidence of *Phascolarctos cinereus* (koala) indicated, likely attributed to the regular maintenance of the ground cover through mowing and movement barriers in the area inclusive of boundary fencing, Teviot Road and Mountain Ridge Road.

6. Potential Impacts and Mitigation Measures

6.1 Vegetation Impacts

South Maclean and the surrounding areas have been historically subject to clearing and rural development, evidenced by historical imagery and its lack of remnant vegetation mapping. The area is experiencing further development as parts of it transition to support a greater density of living. Though the Site contains mapped MSES vegetation, ecological values onsite would contribute minimally to the ecological value in the greater context of South Maclean and the surrounding area, based on its spatial context away from significant vegetation corridors/expanses and the contiguous road networks. Despite this, the Proposed Development avoids areas containing the highest ecological value onsite, proposing a development footprint mostly consolidated to the area providing the least faunal connectivity, located within a substantial area of Category X vegetation and of a lower local ecological index. The proposed vegetation impacts are considered minimal.

Of the 683 trees surveyed over the Site, 155 trees are scheduled for removal (See **Figure 5**). Of the 663 NJKHTs to be surveyed on Site, 143 will be removed, 503 will be retained, and 17 will be subject to arborist assessment. Of the 143 NJKHTs being removed, 38 are assessable impacts to CKHA whilst the balance 105 are either exempt clear or outside of CKHA (See **Figure 6**).

Although the Site is mapped entirely as secondary vegetation management MLES under the City Plan, assessable impacts will be limited to 90 native stems (See **Figure 7**). The balance of the 155 trees being impacted with MLES are either non-native (12 stems) or exempt through the City Plan (53 stems).

This report reflects a substantially reduced Proposed Development footprint than was previously intended, as evidenced by the through previous development attempts over the Site. This revision, results in far greater vegetation retention exemplifying the first step of the mitigation hierarchy.

6.2 Fauna and Fauna Habitat Impacts

143 native trees considered NJKHT are scheduled for removal. However, based on the highly urbanised state of the Site and surrounding areas, it is unlikely that Site contains any significant fauna habitat or contributes to significant habitat in proximity to the Site. This is consistent with finding of on ground assessment as the Site was identified to predominantly be utilised by highly vagile fauna commonly found within urban areas. The minimal habitat values onsite, compiled with the minimalist design of the Proposed Development be contained entirely within a disturbed area of the Site, it is clear that no significant habitat impacts will occur as a result of the Proposed Development.

6.3 Overarching mitigation measures

Recommended mitigation measures to minimise the impacts of the Proposed Development on identified values include, but are not limited to:

- Development and implementation of a Vegetation and Fauna Management Plan (**VFMP**) to outline relevant flora and fauna related requirements for undertaking the works;
- Development and implementation of a Construction Environmental Management Plan (**CEMP**) to outline relevant environmental requirements for undertaking the works;

- Development and implementation of an Erosion and Sediment Control Plan (**ESCP**), to prevent loss of dispersible materials to surrounding water features during construction and operation;
- Utilising arborist (minimum Australian Qualification Framework Level 5) advice and supervision during works to ensure that trees identified for retention adjacent to works are suitably protected from damage.
- Clearing should be, at a minimum, undertaken in accordance with the requirements of Part 10 and 11 of the *Nature Conservation (Koala) Conservation Plan 2017*.
- Any potential animal breeding places shall be checked by a fauna spotter/catcher prior to clearing to assess animal breeding. Should evidence of animal breeding be identified either:
 - No clearing shall be undertaken of the animal breeding place until the breeding has ceased and the animal (and offspring) vacate the breeding place on their own volition; or
 - Activities are undertaken in accordance with an approved Species Management Program for tampering with an animal breeding place should development include clearing of animal breeding place.
- Minimising ground disturbance and implementing erosion and sediment controls.
- Utilise fauna friendly lighting and in-ground path markers to minimise light spill and disturbance for adjacent fauna habitats.
- Ensuring habitat connectivity for fauna through sensitive design measures including providing connectivity under elevated sections of pathway and ensuring fauna sensitive fencing design is incorporated into the design.

7. Statutory Compliance

7.1 EPBC Act

The Site constitutes land with attributes that support koala, which includes roadside vegetation and regrowth vegetation. The following represents the determination of the significance of the action on the koala with consideration given to the EPBC Act Matters of National Environmental Significance – Significant Impact Guidelines 1.1 and the advice from the ‘Referral guidance for the endangered koala’ webpage.

The Proposed Development requires the removal of a relatively small area of native vegetation constituting koala habitat in the context of the surrounding vegetation. The impact is associated with the direct footprint of the service station, predominantly located in the northeast of the Site. The impacts of the Proposed Development are located intentionally within less environmentally valuable areas of the Site where practicable, to impact highly modified landscaped vegetation, communities that have been subject to historical disturbance and areas proximal to transport networks.

In a broader context, the vegetation impacted is located within a relatively high-risk area for koala movement, given the Site is situated abutting two significant roads of Teviot Road and Mountain Ridge Road. This vegetation is relatively undefined within the surrounding matrix of rural residential also posing some threat to koala. While the Proposed Development requires the removal of koala habitat, the resultant layout is more defined in terms of koala movement pathways. Clear delineation fencing will separate the active areas of the service station from the retained vegetation which will optimise routes around the potential threat associated with vehicle movement into the service station. Impacts to potential habitat on Site, will be compensated for via on-Site rehabilitation and/or financial contribution to LCC and the State.

In this context, 28 South Environmental does not consider the Proposed Development to constitute a Significant Impact on MNES. However, a Referral remains the only mechanism to derisk the Proposed Development.

7.2 State Triggers

7.2.1 Native Vegetation Clearing

The Site supports Regulated Regrowth (Category C) Vegetation over the majority of the Site, with the exception of a central north pocket of non-remnant (Category X) vegetation.

As per Schedule 21, Section 1 of the *Planning Regulation 2017*, clearing of Category C Regulated Vegetation for a RoL is exempt where the Local Government (LCC) are the assessment management, is over a lot less than 5 ha in size, is situated within an urban area, with the Proposed Development representing an urban purpose. As such, clearing Native Vegetation is exempt clearing work and is not referable for this Proposed Development.

7.2.2 Koala Habitat Area

The Site is mapped to support CKHA over approximately half of the Proposed Development area. The Site supports three structures: the residential dwelling, a machinery shed and a garden shed. Exempt clearing can be undertaken to establish a necessary firebreak with a distance of 1.5 x the height of the tallest vegetation next to the residential dwelling and machinery shed.² A further one-off 500 m² is exempted³, as is a 5 m buffer around the property boundary for essential management (**Figure 5**)⁴ However, referral to SARA is required for the clearing of CKHA that exceeds exempt clearing requirements and therefore a financial offset will be required. Where referral is required for impacts exceeding exempt limits, an offset is required for the full extent of impacts to koala habitat on-Site. A response to State Code 25 is provided within **Attachment 6** to address the removal of 38 non-exempt NJKHTs.

² Site surveys determined this to be 28m, establishing a clearing buffer of 42m (Schedule 24 of the *Planning Regulation 2017* - exempted development (Item k))

³ Definition under Schedule 24 of the *Planning Regulation 2017* - exempted development (Item k)

⁴ Definition under Schedule 24 of the *Planning Regulation 2017* - exempted development (Item o)

7.2.3 Protected Plants

Further, the Site is mapped to contain an area of protected plants 'high risk' trigger mapping within areas across the Site that will conflict with the Proposed Development footprint. As such, a Protected Plant Clearing Permit or Exempt Clearing Notification will be required prior to commencement of clearing. A Protected Plant Flora Survey Report is required to apply for either permit or exemption and must demonstrate that a Protected Plant Flora Survey was conducted in accordance with the latest version of the Flora Survey Guidelines – Protected Plants to demonstrate that CREVNT species listed under the NC Act were adequately surveyed for within the area. This survey must be conducted by a suitable qualified person under the NC Act.

7.3 Logan City Council – Logan Planning Scheme 2015

As highlighted in **Table 2**, the Site supports the Secondary Vegetation Management Area and the MSES/MLES mapping under the Biodiversity Areas Overlay and the Ecological significance mapping under the Planning Scheme Policies overlay, both of the LCC Planning Scheme. A full response to the Biodiversity Areas Overlay Code can be found in **Attachment 7**. However, of specific note, the Biodiversity Areas Overlay Code will require any future development on the Site to:

PO3: Development in the Secondary vegetation management area identified on Biodiversity areas overlay map is designed to either:

- a. protect the current extent of native trees and native habitat trees; or*
- b. achieve a net gain of native trees and native habitat trees.*

RESPONSE: In order to practicably maintain the financial and commercial viability of the Proposed Development, it is unrealistic to retain all native trees within the Site due to the widely scattered nature of the trees and civil requirements to achieve a logical and efficient urban form sought by LCC. In lieu of retaining all trees, the Proposed Development has expended efforts to avoid/minimise impacts to areas of higher ecological significance throughout the Site and compensate for necessary losses required by the Proposed Development. This has been demonstrated by the prioritisation of areas most proximal to the road verges, also containing areas of lower value cleared/garden vegetation that surrounds the existing residence. Subsequent design iterations have shifted the Proposed Development further into the northeast corner of the Site, bound to the northern and eastern boundaries, allowing the impact area to retain higher quality vegetation in the southern and western extents of the Site and avoid fragmenting vegetation across the Site. The residual ecological impact is sought to be compensated financially, such that LCC can utilise the offset to contribute to achieving a net gain of native trees and native habitat trees.

A tree survey has been undertaken as a component of the Application process and an Infrastructure Agreement sought with LCC for the offsetting of vegetation based on an area of impact as outlined in the LCC *Planning Scheme Policy 3 – Environmental management* is proposed.

PO8: Development is designed and located to protect and enhance the landscape values of a ridgeline and native vegetation.

RESPONSE: The Site does not contribute to any significant amenity or landscape values uncommon to the surrounding region, nor is it located on any prominent ridgelines.

8. Summary and Conclusion

This EAR represents an assessment of environmental planning matters applicable to the Proposed Development through relevant statutory planning regulations and an ecological assessment of Site values in the context of the Site bounds and more broadly in the locality. This ecological assessment has identified the ecological values supported within the Site and the impacts likely to occur should the Proposed Development be approved in its current layout.

The Site contains elements of Commonwealth ecological/environmental planning constraints. However, from the Commonwealth perspective, impacts of the Proposed Development are considered unlikely to constitute a Significant Impact on MNES. As such, a Controlled Action Referral to the DCCEE is not considered warranted at this stage, though it remains the only mechanism to derisk the Proposed Development from the Commonwealth perspective.

At a State level, the Site is mapped to contain Regulated Vegetation, a large portion of which is identified for retention as part of the Proposed Development. Notwithstanding, the Proposed Development meets the exempt clearing work criteria under the *Planning Regulation 2017* and as such, is not referable to the State. The Site is also mapped to support CKHA over approximately half of the Proposed Development area.

Additionally, a review of the Flora Survey Trigger Map under the NC Act reveals that the Site does contain an area of protected plants 'high risk' trigger mapping within areas across the Site that will conflict with the Proposed Development. As such, a Protected Plant Clearing Permit or an Exempt Clearing Notification will be required as the project approaches the operational works phase.

At the Local level, the Site is mapped to contain a number of MLES. The Proposed Development has been sited and designed within areas of the Site that have been subject to historical modification and ongoing disturbance; consequently, avoiding or minimising areas ground-truthed to contain higher ecological significance and habitat value within the northern central area of the Site.

The Proposed Development will involve restoration works within the retained vegetation and an environmental offset for this impact to MLES and MSES has been calculated to compensate for these impacts to cleared vegetation.

Given the minimisation of impacts and enhancement of higher ecological values within the Site and the broader LCC region via an offset, it is considered unlikely that the Proposed Development layout would impact any conservation-significant vegetation communities, flora and/or fauna species. The Proposed Development design has considered relevant environmental planning considerations and is considered commensurate with the overall planning intent of the Site. The future provision of ecological restoration works and environmental offsets will adequately compensate for the unavoidable impacts to native vegetation that the Proposed Development will incur.

This EAR demonstrates that the high-level objectives of the Site's environmental planning considerations (e.g. the Biodiversity Areas Overlay Code) are met by the Proposed Development.

9. References

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Figures



88 - 98 Mountain Ridge Road, South Maclean Legend

Figure 1 - Site Context

- Site Boundary
- Property Boundary
- Road

28 South Project Ref: 2025184

Source: C:\Users\Joanna\Dropbox\d\Projects\2025\2025184_88-98-Mountain-Ridge-Road-South-Maclean\03_Working\01_GIS\88-98-Mountain-Ridge-Road-South-Maclean.apx

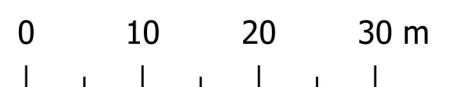
The spatial data referenced within this map has been obtained from a variety of verified and licensed sources, as follows: Relevant local government data portals, DoR's QSpatial data catalogue, 28 South Environmental, clients and associates. Aerial imagery is sourced from NearMap, Google Satellite and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

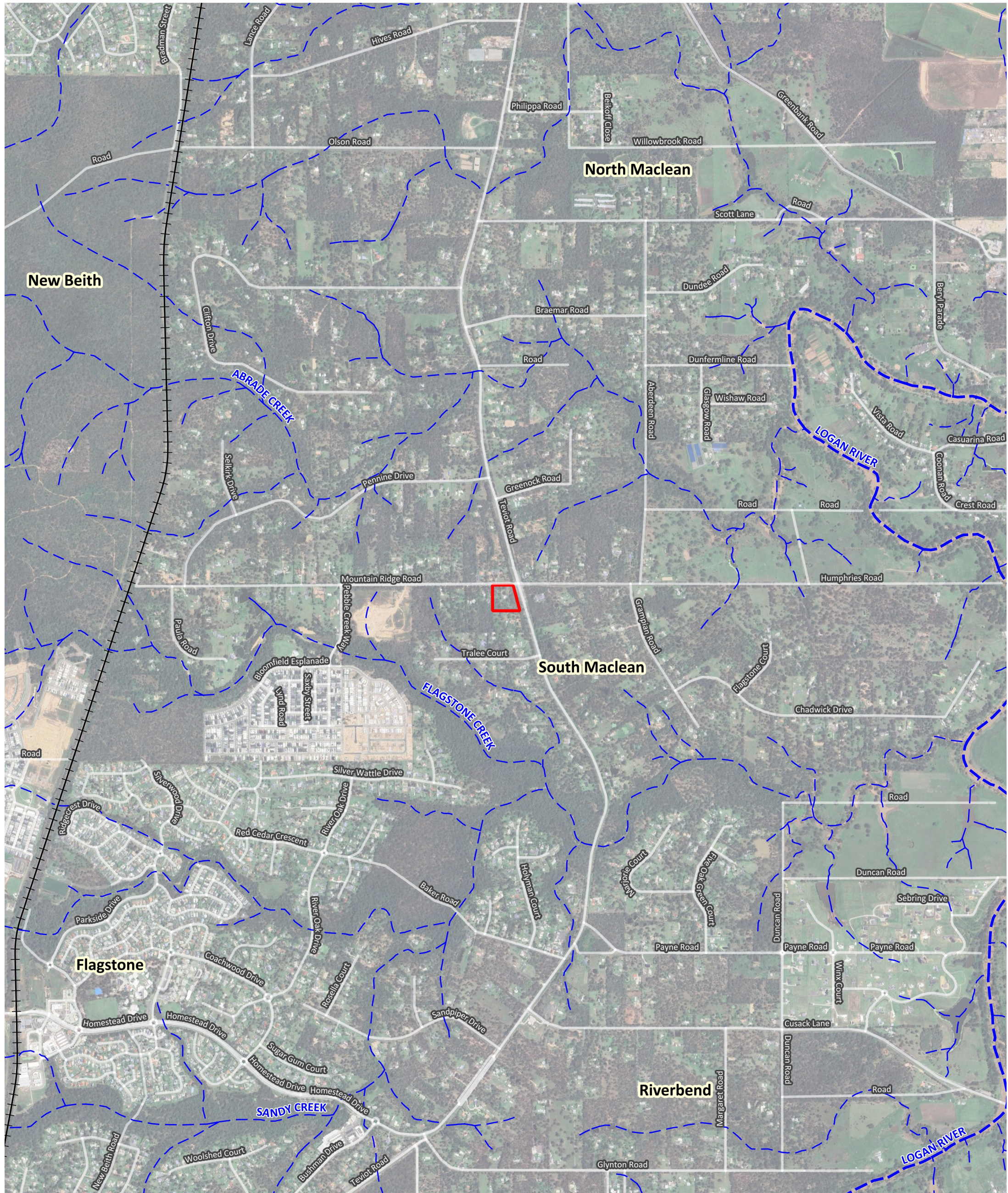
Links to data sources can be provided upon request.



| Issue Date | Dwg No. | Author |
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| 22-01-2026 | | JC |
| Approved | | Revision Note |
| CH | | |

GDA2020 MGA 56
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88 - 98 Mountain Ridge Road, South Maclean Legend

Figure 2 - Site Locality

28 South Project Ref: 2025184

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Links to data sources can be provided upon request.

- Site Boundary
- Road
- Rail Network
- Waterway/overland flow path

| Issue Date | Dwg No. | Author |
|------------|---------|---------------|
| 22-01-2026 | | JC |
| Approved | | Revision Note |
| CH | | |

GDA2020 MGA 56
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88 - 98 Mountain Ridge Road, South Maclean Legend

Figure 3 - Plan of Development

28 South Project Ref: 2025184

Source: C:\Users\Joanna\Dropbox\d\Projects\2025\2025184_88-98-Mountain-Ridge-Road-South-Maclean\03_Working\01_GIS\88-98-Mountain-Ridge-Road-South-Maclean.aprx

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

Links to data sources can be provided upon request.

- Site Boundary
- Property Boundary
- Proposed Development
- Road

| Issue Date | Dwg No. | Author |
|------------|---------|---------------|
| 23-01-2026 | | JC |
| Approved | | Revision Note |
| CH | | |

GDA2020 MGA 56
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88 - 98 Mountain Ridge Road, South Maclean Legend

Figure 4 - Vegetation Community

28 South Project Ref: 2025184

Source: C:\Users\Joanna\Dropbox\d\Projects\2025\2025184_88-98-Mountain-Ridge-Road-South-Maclean\03_Working\01_GIS\88-98-Mountain-Ridge-Road-South-Maclean.aprx

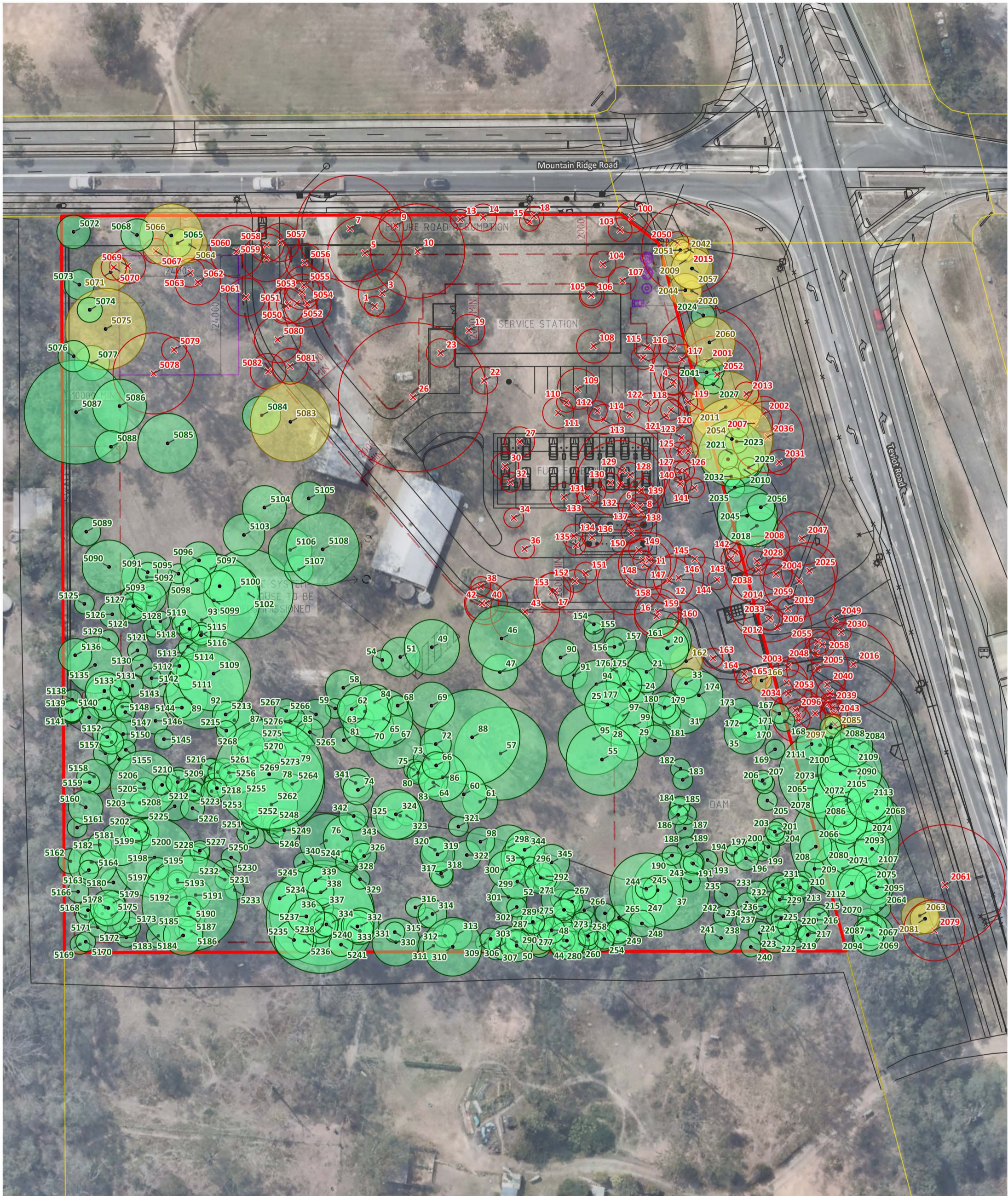
The spatial data referenced within this map has been obtained from a variety of verified and licensed sources, as follows: Relevant local government data portals, DoR's QSpatial data catalogue, 28 South Environmental, clients and associates. Aerial imagery is sourced from NearMap, Google Satellite and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

Links to data sources can be provided upon request.

| | |
|-------------------|------------------------|
| Site Boundary | Vegetation Community 1 |
| Property Boundary | Vegetation Community 2 |
| Road | Vegetation Community 3 |
| | Invasive Species |

| Issue Date | Dwg No. | Author |
|------------|---------|---------------|
| 23-01-2026 | | JC |
| Approved | | Revision Note |
| CH | | |

GDA2020 MGA 56
1:650



88 - 98 Mountain Ridge Road, South Maclean Legend

Figure 5 - Tree Retention Plan

28 South Project Ref: 2025184

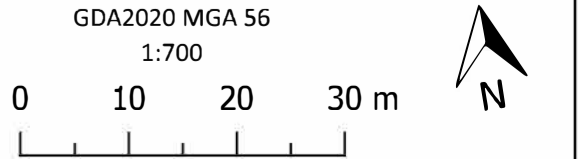
Source: C:\Users\Joanna\Dropbox\Projects\2025\2025184_88-98-Mountain-Ridge-Road-South-Maclean\03_Working\01_GIS\88-98-Mountain-Ridge-Road-South-Maclean.aprx

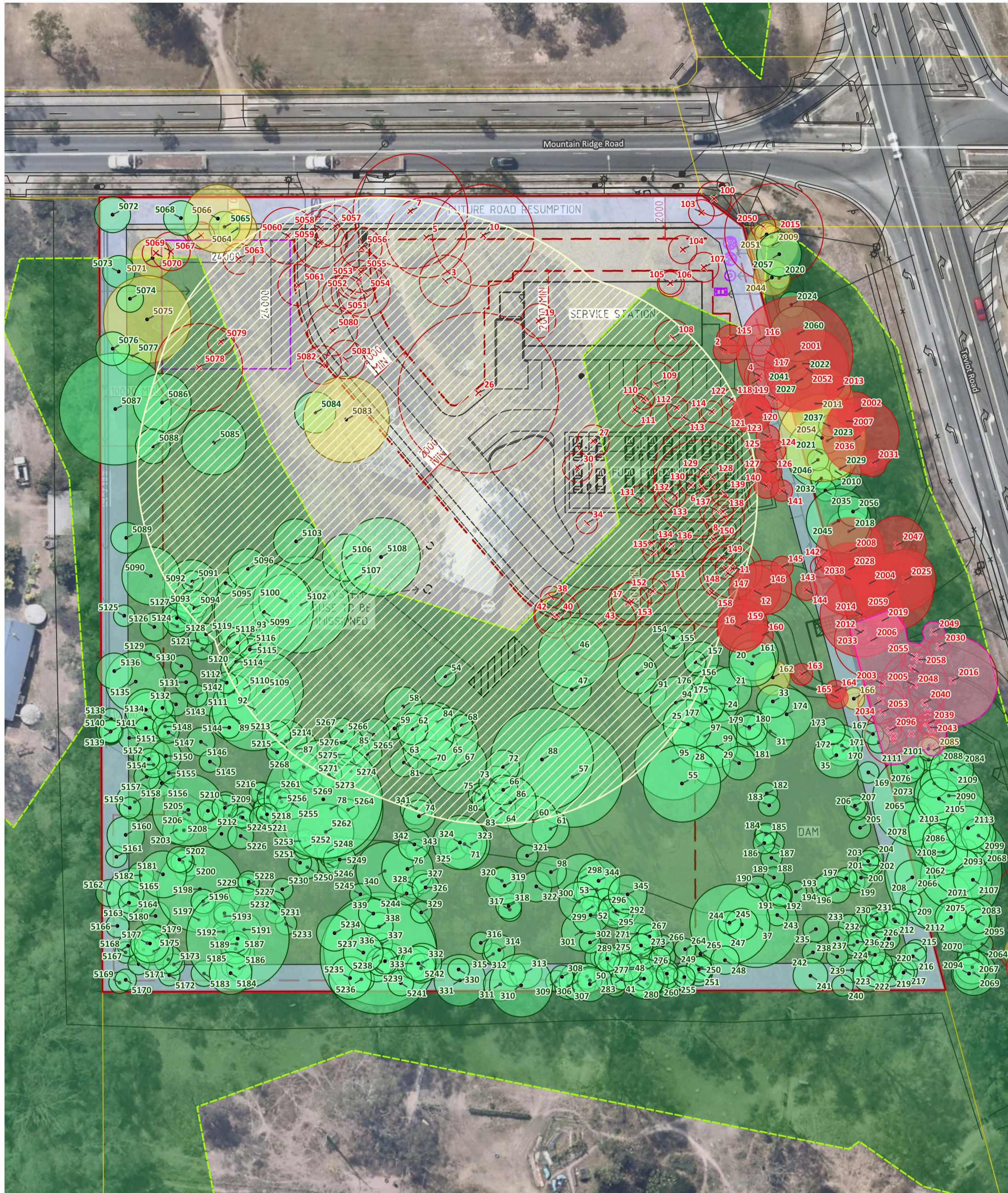
| | |
|----------------------|---|
| Site Boundary | Surveyed Tree Protection Zone [683] |
| Planning Cadastre | Tree to be removed [155] |
| Road | Tree to be retained [508] |
| Proposed Development | Tree to be retained subject to Arborist Assessment [20] |

| Issue Date | Dwg No. | Author |
|------------|---------|---------------|
| 29-01-2026 | | JC |
| Approved | | Revision Note |
| CH | | |

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

Links to data sources can be provided upon request.





88 - 98 Mountain Ridge Road, South Maclean Legend

Figure 6 - MSES

28 South Project Ref: 2025184

Source: C:\Users\Joanna\Dropbox\Projects\2025\2025184_88-98 Mountain Ridge Road South Maclean\03_Working\01_GIS\88-98 Mountain Ridge Road South Maclean.aprx

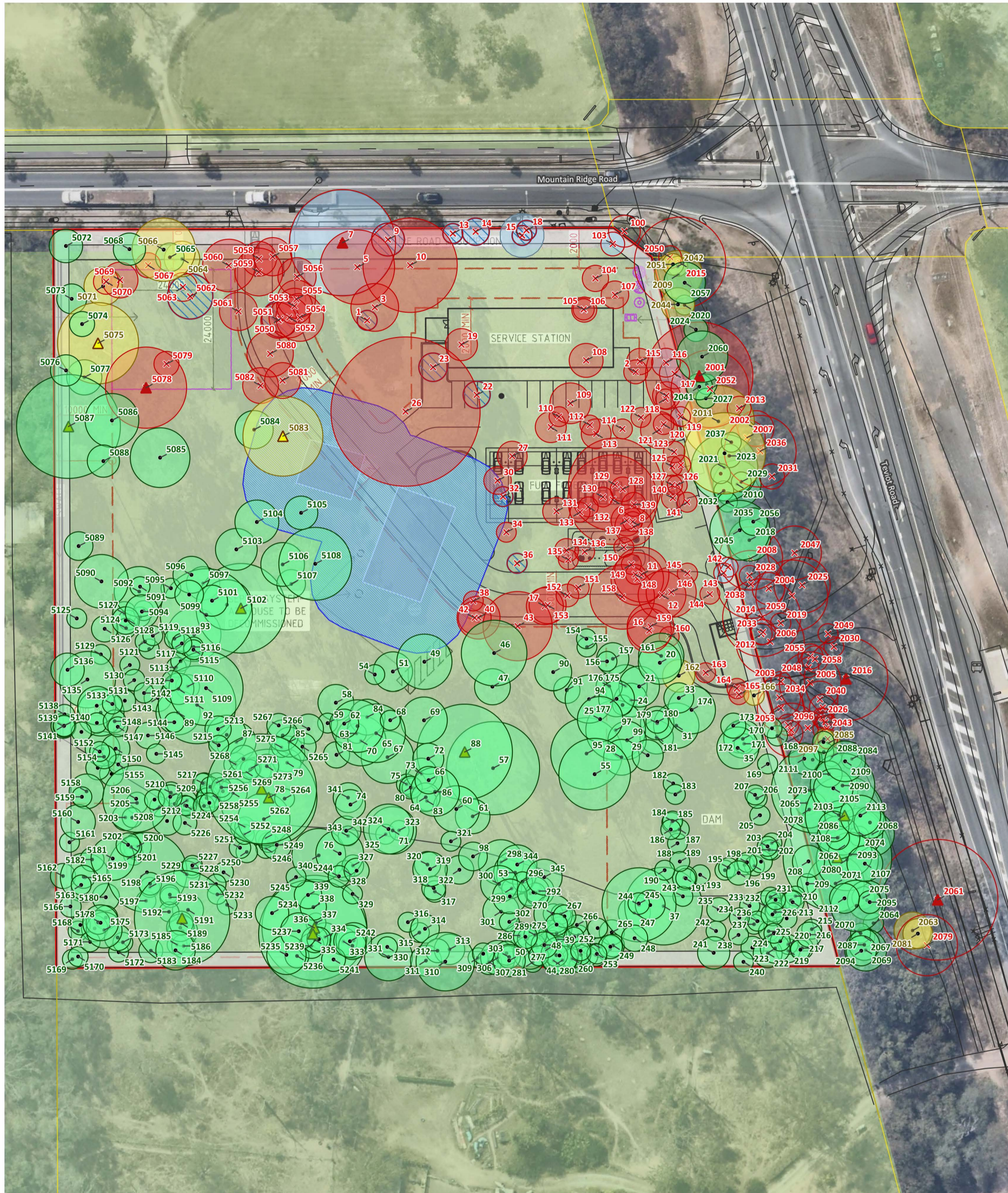
The spatial data referenced within this map has been obtained from a variety of verified and licensed sources, as follows: Relevant local government data portals, DoR's QSpatial data catalogue, 28 South Environmental, clients and associates. Aerial imagery is sourced from NearMap, Google Satellite and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

Links to data sources can be provided upon request.

| | |
|---------------------------|---|
| Site Boundary | Existing Development Exemption Buffer |
| Planning Cadastre | 5m Boundary Clearing |
| Road | Surveyed NJKHTs [663] |
| Proposed Development | Tree to be removed [143] |
| Core Koala Habitat Area | Tree to be retained [503] |
| Impact to MSES [38 Stems] | Tree to be retained subject to Arborist Assessment [17] |
| Item K [500m²] | |

| Issue Date | Dwg No. | Author |
|------------|---------|---------------|
| 29-01-2026 | | JC |
| Approved | | Revision Note |
| CH | | |

GDA2020 MGA 56
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88 - 98 Mountain Ridge Road, South Maclean Legend

Figure 7 - MLES

28 South Project Ref: 2025184

Source: C:\Users\Joanna\Dropbox\dl\Projects\2025\2025184_88-98-Mountain-Ridge-Road-South-Maclean\03_Working\01_GIS\88-98-Mountain-Ridge-Road-South-Maclean.aprx

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

Links to data sources can be provided upon request.

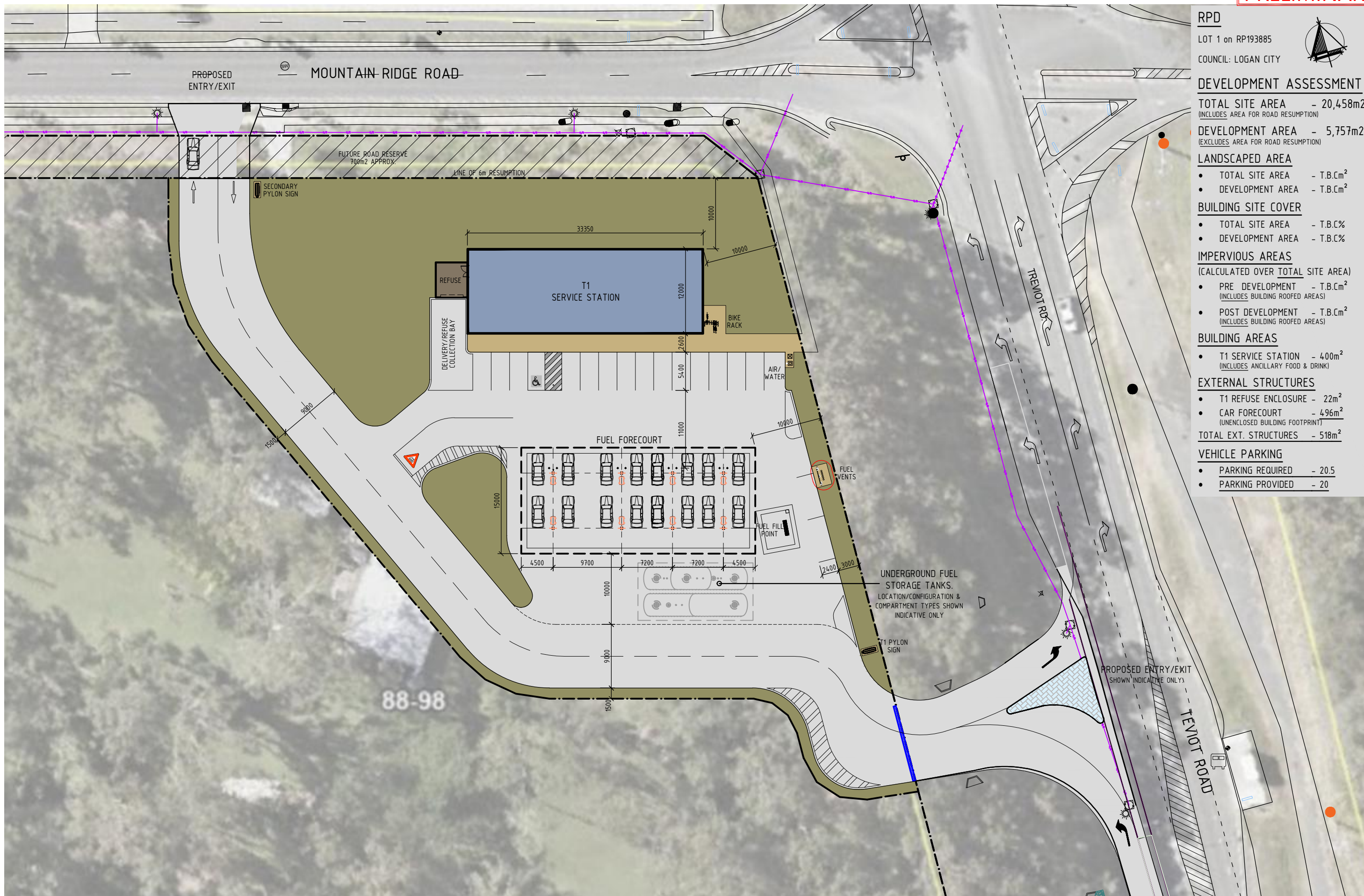
| | | |
|---|-----------------------------------|---|
| Site Boundary | Accepted Boundary Clearing [3m] | Surveyed TPZ [683] |
| Property Boundary | Accepted Clearing | Tree to be retained [511] |
| Secondary Vegetation Management Area | Existing Building Exemption [10m] | Tree to be retained subject to Arborist Assessment [17] |
| Road | Existing Building | Tree to be removed [155] |
| Proposed Development | | Non Native Trees [12] |
| Habitat Trees Retained | | Impact to MLES [90 stems] |
| Habitat Trees Retained subject to Arborist Assessment | | Habitat Trees Removed in Secondary Vegetation [1] |

| Issue Date | Dwg No. | Author |
|------------|---------|---------------|
| 29-01-2026 | | JC |
| Approved | | Revision Note |
| CH | | |

GDA2020 MGA 56
1:700

0 10 20 m

Attachment 1 –
Proposed Development



RPD
 LOT 1 on RP193885
 COUNCIL: LOGAN CITY

DEVELOPMENT ASSESSMENT

TOTAL SITE AREA - 20,458m²
 (INCLUDES AREA FOR ROAD RESUMPTION)

DEVELOPMENT AREA - 5,757m²
 (EXCLUDES AREA FOR ROAD RESUMPTION)

LANDSCAPED AREA

- TOTAL SITE AREA - T.B.Cm²
- DEVELOPMENT AREA - T.B.Cm²

BUILDING SITE COVER

- TOTAL SITE AREA - T.B.C%
- DEVELOPMENT AREA - T.B.C%

IMPERVIOUS AREAS
 (CALCULATED OVER TOTAL SITE AREA)

- PRE DEVELOPMENT - T.B.Cm²
 (INCLUDES BUILDING ROOFED AREAS)
- POST DEVELOPMENT - T.B.Cm²
 (INCLUDES BUILDING ROOFED AREAS)

BUILDING AREAS

- T1 SERVICE STATION - 400m²
 (INCLUDES ANCILLARY FOOD & DRINK)

EXTERNAL STRUCTURES

- T1 REFUSE ENCLOSURE - 22m²
- CAR FORECOURT - 496m²
 (UNENCLOSED BUILDING FOOTPRINT)

TOTAL EXT. STRUCTURES - 518m²

VEHICLE PARKING

- PARKING REQUIRED - 20.5
- PARKING PROVIDED - 20

Consulting Engineer



- commercial
- mixed-use
- self storage
- industrial
- service stations
- quick service restaurants
- child care centres
- large format retail

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 Check all dimensions on site prior commencement of works

| Revision and approvals | | | |
|------------------------|------------|----|-------------------|
| Code | Date | By | Description |
| P1 | 04.12.2025 | GN | PRELIMINARY ISSUE |

| | |
|--|----------|
| Project Description | |
| PROPOSED SERVICE STATION 88-98 MOUNTAIN RIDGE RD. SOUTH MACLEAN | |
| Scale | Approved |
| 1:2500A1 / 1:5000A3 | Issued |
| Drawn | |

| | |
|-------------------------------|----------|
| Drawing Title | |
| CONCEPT SITE PLAN OPTION 2 | |
| Drawing Number | Revision |
| 25213-SK02 | P1 |

Attachment 2 – PMST Report



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: 28-Nov-2025

[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: | 53 |
| Listed Migratory Species: | 13 |

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: | None |
| Commonwealth Heritage Places: | None |
| Listed Marine Species: | 24 |
| 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: | 3 |
| Regional Forest Agreements: | None |
| Nationally Important Wetlands: | None |
| EPBC Act Referrals: | 25 |
| 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

[Moreton bay](#)

Proximity

20 - 30km upstream
from Ramsar site

Buffer Status

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

[Coastal Swamp Oak \(Casuarina glauca\) Forest of New South Wales and South East Queensland ecological community](#)

Threatened Category

Endangered

Presence Text

Community may occur
within area

Buffer Status

In feature area

[Coastal Swamp Sclerophyll Forest of New South Wales and South East Queensland](#)

Endangered

Community likely to
occur within area

In feature area

[Grey box-grey gum wet forest of subtropical eastern Australia](#)

Endangered

Community likely to
occur within area

In buffer area only

[Lowland Rainforest of Subtropical Australia](#)

Critically Endangered

Community may occur
within area

[Poplar Box Grassy Woodland on Alluvial Plains](#)

Endangered

Community may occur
within 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

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 likely to 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 may 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 known to occur within area | In feature area |
| Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877] | Vulnerable | Species or species habitat may 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 |

| Scientific Name | Threatened Category | Presence Text | Buffer Status |
|---|-----------------------|--|---------------------|
| Geophaps scripta scripta Squatter Pigeon (southern) [64440] | Vulnerable | Species or species habitat may occur within area | In feature area |
| Grantiella picta Painted Honeyeater [470] | Vulnerable | Species or species habitat may occur within area | In feature area |
| Hirundapus caudacutus White-throated Needletail [682] | Vulnerable | 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 |
| Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847] | Critically Endangered | Species or species habitat may occur within area | In buffer area only |
| Rostratula australis Australian Painted Snipe [77037] | Endangered | Species or species habitat likely 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 | | | |
| Maccullochella mariensis Mary River Cod [83806] | Endangered | Translocated population known to occur within area | In buffer area only |
| FROG | | | |
| Mixophyes fleayi Fleay's Frog [25960] | Endangered | Species or species habitat may occur within area | In buffer area only |
| INSECT | | | |

| Scientific Name | Threatened Category | Presence Text | Buffer Status |
|---|-----------------------|--|---------------------|
| 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 |
| Dasyurus maculatus maculatus (SE mainland population) Spot-tailed Quoll, Spotted-tail Quoll, Tiger Quoll (southeastern mainland population) [75184] | Endangered | Species or species habitat known 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 known to occur within area | In feature area |
| Petrogale penicillata Brush-tailed Rock-wallaby [225] | Vulnerable | Species or species habitat may occur within area | In buffer area only |
| Phascolarctos cinereus (combined populations of Qld, NSW and the ACT) Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory) [85104] | Endangered | Species or species habitat known to occur within area | In feature area |
| Potorous tridactylus tridactylus Long-nosed Potoroo (northern) [66645] | Vulnerable | Species or species habitat may occur within area | In feature area |
| Pseudomys novaehollandiae New Holland Mouse, Pookila [96] | Vulnerable | Species or species habitat may occur within area | In buffer area only |
| Pteropus poliocephalus Grey-headed Flying-fox [186] | Vulnerable | Roosting known to occur within area | In feature area |
| PLANT | | | |
| Arthraxon hispidus Hairy-joint Grass [9338] | Vulnerable | Species or species habitat likely to occur within area | In feature area |

| Scientific Name | Threatened Category | Presence Text | Buffer Status |
|--|-----------------------|--|---------------------|
| Bosistoa transversa Three-leaved Bosistoa, Yellow Satinheart [16091] | Vulnerable | Species or species habitat may occur within area | In buffer area only |
| Coleus habrophyllus listed as Plectranthus habrophyllus [91378] | Endangered | Species or species habitat likely to occur within area | In buffer area only |
| Cupaniopsis tomentella Boonah Tuckerroo [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 |
| Macadamia integrifolia Macadamia Nut, Queensland Nut Tree, Smooth-shelled Macadamia, Bush Nut, Nut Oak [7326] | Vulnerable | Species or species habitat likely to occur within area | In feature area |
| Macadamia tetraphylla Rough-shelled Bush Nut, Macadamia Nut, Rough-shelled Macadamia, Rough- leaved Queensland Nut [6581] | Vulnerable | Species or species habitat may occur within area | In feature area |
| Notelaea lloydii Lloyd's Olive [15002] | Vulnerable | Species or species habitat likely to occur within area | In feature area |
| Notelaea x ipsviciensis listed as Notelaea ipsviciensis Cooneana Olive [93460] | Critically Endangered | Species or species habitat may occur within area | In feature area |
| Picris evae Hawkweed [10839] | Vulnerable | Species or species habitat may occur within area | In feature area |

| Scientific Name | Threatened Category | Presence Text | Buffer Status |
|--|-----------------------|--|-----------------|
| Planchonella eerwah Shiny-leaved Condoo, Black Plum, Wild Apple [17340] | Endangered | Species or species habitat likely to 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 |
| 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

| | | | |
|--|------------|--|-----------------|
| Coeranoscincus reticulatus Three-toed Snake-tooth Skink [59628] | Vulnerable | Species or species habitat may occur within area | In feature area |
| Delma torquata Adorned Delma, Collared Delma [1656] | Vulnerable | Species or species habitat may 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

| Scientific Name | Threatened Category | Presence Text | Buffer Status |
|--|-----------------------|---|---------------------|
| 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 |
| Calidris acuminata Sharp-tailed Sandpiper [874] | Vulnerable | Species or species habitat may 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 |
| Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877] | Vulnerable | 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 |
| Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847] | Critically Endangered | Species or species habitat may occur within area | In buffer area only |
| Pandion haliaetus Osprey [952] | | Species or species habitat may occur within area | In feature area |

| Scientific Name | Threatened Category | Presence Text | Buffer Status |
|---|---------------------|--|-----------------|
| 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

| 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 may 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 |

| Scientific Name | Threatened Category | Presence Text | Buffer Status |
|--|-----------------------|--|-----------------|
| Calidris melanotos Pectoral Sandpiper [858] | | Species or species habitat may occur within area overfly marine area | In feature area |
| Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877] | Vulnerable | 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 overfly marine area | In feature area |
| Haliaeetus leucogaster White-bellied Sea-Eagle [943] | | Species or species habitat known to occur within area | In feature area |
| Hirundapus caudacutus White-throated Needletail [682] | Vulnerable | 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 |

| Scientific Name | Threatened Category | Presence Text | Buffer Status |
|--|-----------------------|--|---------------------|
| Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847] | Critically Endangered | Species or species habitat may occur within area | In buffer area only |
| Pandion haliaetus Osprey [952] | | Species or species habitat may 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 likely 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 likely to occur within area overfly marine area | In feature area |
| Sterna striata White-fronted Tern [799] | | Migration route may occur within area | In feature area |
| Symposiachrus trivirgatus as Monarcha trivirgatus Spectacled Monarch [83946] | | Species or species habitat likely to 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

| State and Territory Reserves | | | [Resource Information] |
|------------------------------|---------------|-------|--------------------------|
| Protected Area Name | Reserve Type | State | Buffer Status |
| A and T Koala Billabong | Nature Refuge | QLD | In buffer area only |
| Henderson Reserve | Nature Refuge | QLD | In buffer area only |
| Koolena | Nature Refuge | QLD | In buffer area only |

| EPBC Act Referrals | | | | [Resource Information] | |
|--|------------|-------------------|-----------------------------|--------------------------|--|
| Title of referral | Reference | Referral Outcome | Assessment Status | Buffer Status | |
| Construction and Operation of Small Lot Industrial Development | 2024/10069 | | Assessment | In buffer area only | |
| DT0018 Matt Court Wastewater Conveyance | 2023/09529 | | Completed | In buffer area only | |
| Industrial Development | 2023/09607 | | Assessment | In buffer area only | |
| Kagaru to Acacia Ridge and Bromelton Inland Rail Project | 2021/8927 | | Completed | In buffer area only | |
| Mirvac Greater Flagstone Project - Master Planned Development, Greenbank, Qld | 2016/7817 | | Post-Approval | In buffer area only | |
| New Beith Road Upgrade | 2023/09505 | | Assessment | In buffer area only | |
| Proposed Industrial Development at North Maclean | 2022/09304 | | Approval | In buffer area only | |
| Controlled action | | | | | |
| Casino Ipswich Pipeline | 2007/3877 | Controlled Action | Completed | In buffer area only | |
| Cedar Grove Connector Pipeline | 2011/6013 | Controlled Action | Completed | In feature area | |
| Crowson Lane Road Upgrade | 2021/9084 | Controlled Action | Assessment Approach | In buffer area only | |
| Flagstone West Urban Development Project, QLD | 2014/7206 | Controlled Action | Post-Approval | In buffer area only | |
| Greater Flagstone master planned residential development, Undullah, Qld | 2015/7530 | Controlled Action | Post-Approval | In buffer area only | |
| Industrial Development in the Greater Flagstone Urban Development Area 4499-4651 Mount Lindesay Hwy, | 2013/6941 | Controlled Action | Post-Approval | In buffer area only | |
| Residential Development, Lot 4 RP45728, New Beith, Qld | 2019/8398 | Controlled Action | Further Information Request | In buffer area only | |
| Residential development, Teviot Road, north Beaudesert, Qld | 2016/7724 | Controlled Action | Post-Approval | In buffer area only | |
| Residential Development (Lot30, SP309195) Mountain Ridge Rd, South Maclean, Qld | 2019/8408 | Controlled Action | Post-Approval | In feature area | |

| Title of referral | Reference | Referral Outcome | Assessment Status | Buffer Status |
|--|------------------|---|---------------------------------|---------------------|
| Controlled action | | | | |
| Tarnbrae Greater Flagstone Residential Development, New Beith, QLD | 2019/8412 | Controlled Action | Further Information Request | In buffer area only |
| Not controlled action | | | | |
| Construction and upgrade of approximately 7km of external road corridor, Flagstone, Qld | 2014/7319 | Not Controlled Action | Completed | In buffer area only |
| Construction of a new water main (pipeline), Jimboomba, QLD | 2010/5576 | Not Controlled Action | Completed | In buffer area only |
| Flagstone Central to Cedar Grove WWTP Conveyance Pipeline | 2018/8190 | Not Controlled Action | Completed | In buffer area only |
| Greenbank to Flagstone Central Conveyance Pipeline Project, Qld | 2018/8344 | 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 |
| South West Pipeline and Wyaralong Tanks Project, Qld | 2018/8320 | Not Controlled Action | Completed | In buffer area only |
| Not controlled action (particular manner) | | | | |
| Construction & Operation 275/330kV Transmission Line | 2006/2820 | Not Controlled Action (Particular Manner) | Post-Approval | In feature area |
| Residential subdivision 348-434 Cusack Lane, Jimboomba, Qld | 2015/7617 | 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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Attachment 3 – Vegetation Management Report



Vegetation management report

For Lot: 1 Plan: RP193885

03/01/2026

nrmmrrd.qld.gov.au



Queensland Government

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Recent changes

Updated mapping

Updated vegetation mapping was released on 22 November 2023 and includes the most recent Queensland Herbarium scientific updates to the Regulated Vegetation Management Map, regional ecosystems, essential habitat, wetland and high-value regrowth mapping.

The Department of the Environment, Tourism, Science and Innovation have also updated their koala protection mapping to align with the Queensland Herbarium scientific updates.

The latest version (v10) of the Protected Plants Flora Survey Trigger Map (trigger map) was released on 6 September 2023.

Overview

Based on the lot on plan details you have supplied, this report provides the following detailed information:

Property details - information about the specified Lot on Plan, lot size, local government area, bioregion(s), subregion(s) and catchment(s);

Vegetation management framework - an explanation of the application of the framework and contact details for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development who administer the framework;

Vegetation management framework details for the specified Lot on Plan including:

- the vegetation management categories on the property;
- the vegetation management regional ecosystems on the property;
- vegetation management watercourses or drainage features on the property;
- vegetation management wetlands on the property;
- vegetation management essential habitat on the property;
- whether any area management plans are associated with the property;
- whether the property is coastal or non-coastal; and
- whether the property is mapped as Agricultural Land Class A or B;

Protected plant framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework, including:

- high risk areas on the protected plant flora survey trigger map for the property;

Koala protection framework - an explanation of the application of the framework and contact details for the Department of the Environment, Tourism, Science and Innovation who administer the framework; and

Koala protection framework details for the specified Lot on Plan including:

- the koala district the property is located in;
- koala priority areas on the property;
- core and locally refined koala habitat areas on the property;
- whether the lot is located in an identified koala broad-hectare area; and
- koala habitat regional ecosystems on the property for core koala habitat areas.

This information will assist you to determine your options for managing vegetation under:

- the vegetation management framework, which may include:

- exempt clearing work;
- accepted development vegetation clearing code;
- an area management plan;
- a development approval;

- the protected plant framework, which may include:

- the need to undertake a flora survey;
- exempt clearing;
- a protected plant clearing permit;

- the koala protection framework, which may include:

- exempted development;
- a development approval;
- the need to undertake clearing sequentially and in the presence of a koala spotter.

Other laws

The clearing of native vegetation is regulated by both Queensland and Australian legislation, and some local governments also regulate native vegetation clearing. You may need to obtain an approval or permit under another Act, such as the Commonwealth Government's *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). Section 8 of this guide provides contact details of other agencies you should confirm requirements with, before commencing vegetation clearing.

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1. Property details

1.1 Tenure and title area

All of the lot, plan, tenure and title area information associated with property Lot: 1 Plan: RP193885 are listed in Table 1.

Table 1: Lot, plan, tenure and title area information for the property

| Lot | Plan | Tenure | Property title area (sq metres) |
|-----|----------|----------|---------------------------------|
| 1 | RP193885 | Freehold | 20,460 |

The tenure of the land may affect whether clearing is considered exempt clearing work or may be carried out under an accepted development vegetation clearing code.

Does the property Lot: 1 Plan: RP193885 have a freehold tenure and is in the Wet Tropics of Queensland World Heritage Area?

No, this property is not located in the Wet Tropics of Queensland World Heritage Area.

1.2 Property location

Table 2 provides a summary of the locations for property Lot: 1 Plan: RP193885, in relation to natural and administrative boundaries.

Table 2: Property location details

| Local Government(s) | Catchment(s) | Bioregion(s) | Subregion(s) |
|---------------------|--------------|----------------------|---------------|
| Logan City | Logan-Albert | Southeast Queensland | Moreton Basin |

2. Vegetation management framework (administered by the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development)

The *Vegetation Management Act 1999* (VMA), the *Vegetation Management Regulation 2023*, the *Planning Act 2016* and the *Planning Regulation 2017*, in conjunction with associated policies and codes, form the Vegetation Management Framework.

The VMA does not apply to all land tenures or vegetation types. State forests, national parks, forest reserves and some tenures under the *Forestry Act 1959* and *Nature Conservation Act 1992* are not regulated by the VMA. Managing or clearing vegetation on these tenures may require approvals under these laws.

The following native vegetation is not regulated under the VMA but may require permit(s) under other laws:

- grass or non-woody herbage;
- a plant within a grassland regional ecosystem identified in the Vegetation Management Regional Ecosystem Description Database (VM REDD) as having a grassland structure; and
- a mangrove.

2.1 Exempt clearing work

Exempt clearing work is an activity for which you do not need to notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development or obtain an approval under the vegetation management framework. Exempt clearing work was previously known as exemptions.

In areas that are mapped as Category X (white in colour) on the regulated vegetation management map (see section 4.1), and where the land tenure is freehold, indigenous land and leasehold land for agriculture and grazing purposes, the clearing of vegetation is considered exempt clearing work and does not require notification or development approval under the vegetation management framework. For all other land tenures, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing clearing to ensure that the proposed activity is exempt clearing work.

A range of routine property management activities are considered exempt clearing work. A list of exempt clearing work is available at

<https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/exemptions/>.

Exempt clearing work may be affected if the proposed clearing area is subject to development approval conditions, a covenant, an environmental offset, an exchange area, a restoration notice, or an area mapped as Category A. Exempt clearing work may require approval under other Commonwealth, State or Local Government laws, or local government planning schemes. Contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development prior to clearing in any of these areas.

2.2 Accepted development vegetation clearing codes

Some clearing activities can be undertaken under an accepted development vegetation clearing code. The codes can be downloaded at

<https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/codes/>

If you intend to clear vegetation under an accepted development vegetation clearing code, you must notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development before commencing. The information in this report will assist you to complete the online notification form.

You can complete the online form at

<https://vegetation-apps.dnrm.qld.gov.au>

2.3 Area management plans

Area Management Plans (AMP) provide an alternative approval system for vegetation clearing under the vegetation management framework. They list the purposes and clearing conditions that have been approved for the areas covered by the plan. It is not necessary to use an AMP, even when an AMP applies to your property.

On 8 March 2020, AMPs ended for fodder harvesting, managing thickened vegetation and managing encroachment. New notifications cannot be made for these AMPs. You will need to consider options for fodder harvesting, managing thickened vegetation or encroachment under a relevant accepted development vegetation clearing code or apply for a development approval.

New notifications can be made for all other AMPs. These will continue to apply until their nominated end date.

If an Area Management Plan applies to your property for which you can make a new notification, it will be listed in Section 3.6 of this report. Before clearing under one of these AMPs, you must first notify the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development and then follow the conditions and requirements listed in the AMP.

<https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/area-management-plans>

2.4 Development approvals

If under the vegetation management framework your proposed clearing is not exempt clearing work, or is not permitted under an accepted development vegetation clearing code, or an AMP, you may be able to apply for a development approval. Information on how to apply for a development approval is available at

<https://www.qld.gov.au/environment/land/management/vegetation/clearing-approvals/development>

2.5. Contact information for the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development

For further information on the vegetation management framework:

Phone 135VEG (135 834)

Email vegetation@nrmmrrd.qld.gov.au

Visit <https://www.nrmmrrd.qld.gov.au/?contact=vegetation> to submit an online enquiry.

3. Vegetation management framework for Lot: 1 Plan: RP193885

3.1 Vegetation categories

The vegetation categories on your property are shown on the regulated vegetation management map in section 4.1 of this report. A summary of vegetation categories on the subject lot are listed in Table 3. Descriptions for these categories are shown in Table 4.

Table 3: Vegetation categories for subject property

| Vegetation category | Area (ha) |
|---------------------|-----------|
| Category C | 1.49 |
| Category X | 0.56 |

Table 4: Description of vegetation categories

| Category | Colour on Map | Description | Requirements / options under the vegetation management framework |
|----------|---------------|---|---|
| A | red | Compliance areas, environmental offset areas and voluntary declaration areas | Special conditions apply to Category A areas. Before clearing, contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development to confirm any requirements in a Category A area. |
| B | dark blue | Remnant vegetation areas | Exempt clearing work, or notification and compliance with accepted development vegetation clearing codes, area management plans or development approval. |
| C | light blue | High-value regrowth areas | Exempt clearing work, or notification and compliance with managing Category C regrowth vegetation accepted development vegetation clearing code. |
| R | yellow | Regrowth within 50m of a watercourse or drainage feature in the Great Barrier Reef catchment areas | Exempt clearing work, or notification and compliance with managing Category R regrowth accepted development vegetation clearing code or area management plans. |
| X | white | Clearing on freehold land, indigenous land and leasehold land for agriculture and grazing purposes is considered exempt clearing work under the vegetation management framework. Contact the Department to clarify whether a development approval is required for other State land tenures. | No permit or notification required on freehold land, indigenous land and leasehold land for agriculture and grazing. A development approval may be required for some State land tenures. |

Property Map of Assessable Vegetation (PMAV)

There is no Property Map of Assessable Vegetation (PMAV) present on this property.

3.2 Regional ecosystems

The endangered, of concern and least concern regional ecosystems on your property are shown on the vegetation management supporting map in section 4.2 and are listed in Table 5.

A description of regional ecosystems can be accessed online at <https://www.qld.gov.au/environment/plants-animals/plants/ecosystems/descriptions/>

Table 5: Regional ecosystems present on subject property

| Regional Ecosystem | VMA Status | Category | Area (Ha) | Short Description | Structure Category |
|--------------------|---------------|----------|-----------|--|--------------------|
| 12.9-10.12 | Endangered | C | 0.45 | Mixed woodland usually containing <i>Corymbia intermedia</i> , <i>Angophora leiocarpa</i> and at least the presence of <i>Eucalyptus seeana</i> on sedimentary rocks | Sparse |
| 12.9-10.2 | Least concern | C | 0.74 | <i>Corymbia citriodora</i> subsp. <i>variegata</i> +/- <i>Eucalyptus crebra</i> open forest on sedimentary rocks | Mid-dense |
| 12.9-10.7 | Of concern | C | 0.30 | <i>Eucalyptus crebra</i> +/- <i>E. tereticornis</i> , <i>Corymbia tessellaris</i> , <i>Angophora</i> spp. and <i>E. melanophloia</i> woodland on sedimentary rocks | Sparse |
| non-rem | None | X | 0.56 | None | None |

Please note:

1. All area and area derived figures included in this table have been calculated via reprojecting relevant spatial features to Albers equal-area conic projection (central meridian = 146, datum Geocentric Datum of Australia 1994). As a result, area figures may differ slightly if calculated for the same features using a different co-ordinate system.
2. If Table 5 contains a Category 'plant', please be aware that this refers to 'plantations' such as forestry, and these areas are considered non-remnant under the VMA.

The VMA status of the regional ecosystem (whether it is endangered, of concern or least concern) also determines if any of the following are applicable:

- exempt clearing work;
- accepted development vegetation clearing codes;
- performance outcomes in State Code 16 of the State Development Assessment Provisions (SDAP).

3.3 Watercourses

Vegetation management watercourses and drainage features for this property are shown on the vegetation management supporting map in section 4.2.

3.4 Wetlands

There are no vegetation management wetlands present on this property.

3.5 Essential habitat

Under the VMA, essential habitat for protected wildlife is native wildlife prescribed under the *Nature Conservation Act 1992* (NCA) as critically endangered, endangered, vulnerable or near-threatened wildlife.

Essential habitat for protected wildlife includes suitable habitat on the lot, or where a species has been known to occur up to 1.1 kilometres from a lot on which there is assessable vegetation. These important habitat areas are protected under the VMA.

Any essential habitat on this property will be shown as blue hatching on the vegetation supporting map in section 4.2.

If essential habitat is identified on the lot, information about the protected wildlife species is provided in Table 6 below. The numeric labels on the vegetation management supporting map can be cross referenced with Table 6 to outline the essential habitat factors for that particular species. There may be essential habitat for more than one species on each

lot, and areas of Category A, Category B and Category C can be mapped as Essential Habitat.

Essential habitat is compiled from a combination of species habitat models and buffered species records. Regional ecosystem is a mandatory essential habitat factor, unless otherwise stated. Essential habitat, for protected wildlife, means an area of vegetation shown on the Regulated Vegetation Management Map -

- 1) that has at least 3 essential habitat factors for the protected wildlife that must include any essential habitat factors that are stated as mandatory for the protected wildlife in the essential habitat database. Essential habitat factors are comprised of - regional ecosystem (mandatory for most species), vegetation community, altitude, soils, position in landscape; or
- 2) in which the protected wildlife, at any stage of its life cycle, is located.

If there is no essential habitat mapping shown on the vegetation management supporting map for this lot, and there is no table in the sections below, it confirms that there is no essential habitat on the lot.

Category A and/or Category B and/or Category C

Table 6: Essential habitat in Category A and/or Category B and/or Category C

| Label | Scientific Name | Common Name | NCA Status | Vegetation Community | Altitude | Soils | Position in Landscape |
|-------|------------------------|-------------|------------|--|---------------------|-------|--|
| 860 | Phascolarctos cinereus | koala | E | Open forests and woodlands containing Eucalyptus, Corymbia, Lophostemon or Melaleuca trees having a trunk of a diameter of more than 10cm at 1.3m above the ground. Tree species used for food and habitat varies across the state and can include: Corymbia citriodora, Corymbia henryi, Corymbia intermedia, Eucalyptus acmenoides, Eucalyptus bancroftii, Eucalyptus biturbinata, Eucalyptus blakelyi, Eucalyptus brownii, Eucalyptus camaldulensis, Eucalyptus carnea, Eucalyptus chloroclada, Eucalyptus coolabah, Eucalyptus crebra, Eucalyptus dealbata, Eucalyptus drepanophylla, Eucalyptus dunnii, Eucalyptus eugenioides, Eucalyptus exserta, Eucalyptus fibrosa, Eucalyptus grandis, Eucalyptus helidonica, Eucalyptus latisinensis, Eucalyptus longirostrata, Eucalyptus major, Eucalyptus melanophloia, Eucalyptus melliodora, Eucalyptus microcarpa, Eucalyptus microcorys, Eucalyptus microtheca, Eucalyptus moluccana, Eucalyptus montivaga, Eucalyptus orgadophila, Eucalyptus papuana, Eucalyptus pilularis, Eucalyptus platyphylla, Eucalyptus populnea, Eucalyptus portuensis, Eucalyptus propinqua, Eucalyptus racemosa, Eucalyptus resinifera, Eucalyptus robusta, Eucalyptus saligna, Eucalyptus seeana, Eucalyptus siderophloia, Eucalyptus sideroxylon, Eucalyptus tereticornis, Eucalyptus thozetiana, Eucalyptus tindaliae, Eucalyptus umbra, Lophostemon confertus, Melaleuca leucadendra, Melaleuca quinquenervia. | Sea level to 1000m. | | Riparian areas, plains and hill/escarpment slopes. |

| Label | Regional Ecosystem (mandatory unless otherwise specified) |
|-------|---|
| 860 | 4.3.1, 4.3.2, 4.3.3, 4.3.4, 4.3.5, 4.3.6, 4.3.8, 4.3.10, 4.3.11, 4.5.3, 4.5.5, 4.5.6, 4.5.8, 4.5.9, 4.7.1, 4.7.7, 4.7.8, 4.9.6, 4.9.10, 4.9.12, 4.9.17, 6.3.1, 6.3.2, 6.3.3, 6.3.4, 6.3.5, 6.3.7, 6.3.8, 6.3.9, 6.3.11, 6.3.12, 6.3.17, 6.3.18, 6.3.22, 6.3.24, 6.3.25, 6.4.1, 6.4.2, 6.4.3, 6.4.4, 6.5.1, 6.5.2, 6.5.3, 6.5.5, 6.5.6, 6.5.7, 6.5.8, 6.5.9, 6.5.10, 6.5.11, 6.5.13, 6.5.14, 6.5.15, 6.5.16, 6.5.17, 6.5.18, 6.5.19, 6.6.2, 6.7.1, 6.7.2, 6.7.5, 6.7.6, 6.7.7, 6.7.9, 6.7.11, 6.7.12, 6.7.13, 6.7.14, 6.7.17, 6.9.3, 7.2.3, 7.2.4, 7.2.7, 7.2.11, 7.3.7, 7.3.8, 7.3.9, 7.3.12, 7.3.13, 7.3.14, 7.3.16, 7.3.19, 7.3.20, 7.3.21, 7.3.25, 7.3.26, 7.3.39, 7.3.40, 7.3.42, 7.3.43, 7.3.44, 7.3.45, 7.3.47, 7.3.48, 7.3.50, 7.5.1, 7.5.2, 7.5.3, 7.5.4, 7.8.7, 7.8.8, 7.8.10, 7.8.15, 7.8.16, 7.8.17, 7.8.18, 7.8.19, 7.11.5, 7.11.6, 7.11.13, 7.11.14, 7.11.16, 7.11.18, 7.11.19, 7.11.20, 7.11.21, 7.11.31, 7.11.32, 7.11.33, 7.11.34, 7.11.35, 7.11.37, 7.11.41, 7.11.42, 7.11.43, 7.11.44, 7.11.45, 7.11.46, 7.11.47, 7.11.48, 7.11.49, 7.11.50, 7.11.51, 7.12.4, 7.12.5, 7.12.17, 7.12.21, 7.12.22, 7.12.23, 7.12.24, 7.12.25, 7.12.26, 7.12.27, 7.12.28, 7.12.29, 7.12.30, 7.12.33, 7.12.34, 7.12.35, 7.12.51, 7.12.52, 7.12.53, 7.12.54, 7.12.55, 7.12.56, 7.12.57, 7.12.58, 7.12.59, 7.12.60, 7.12.61, 7.12.62, 7.12.63, 7.12.65, 7.12.66, 7.12.69, 8.1.5, 8.2.3, 8.2.6, 8.2.7, 8.2.8, 8.2.11, 8.2.12, 8.2.13, 8.2.14, 8.3.1, 8.3.2, 8.3.3, 8.3.5, 8.3.6, 8.3.8, 8.3.10, 8.3.11, 8.3.13, 8.5.1, 8.5.2, 8.5.3, 8.5.5, 8.5.6, 8.5.7, 8.9.1, 8.10.1, 8.11.1, 8.11.3, 8.11.4, 8.11.5, 8.11.6, 8.11.8, 8.11.10, 8.11.12, 8.12.4, 8.12.5, 8.12.6, 8.12.7, 8.12.8, 8.12.9, 8.12.12, 8.12.14, 8.12.20, 8.12.22, 8.12.23, 8.12.25, 8.12.26, 8.12.27, 8.12.29, 8.12.31, 8.12.32, 9.3.1, 9.3.2, 9.3.3, 9.3.4, 9.3.5, 9.3.6, 9.3.7, 9.3.8, 9.3.10, 9.3.11, 9.3.13, 9.3.14, 9.3.15, 9.3.16, 9.3.17, 9.3.19, 9.3.20, 9.3.21, 9.3.22, 9.3.27, 9.4.1, 9.4.2, 9.5.1, 9.5.3, 9.5.4, 9.5.5, 9.5.6, 9.5.7, 9.5.8, 9.5.9, 9.5.10, 9.5.11, 9.5.12, 9.5.15, 9.5.16, 9.5.17, 9.7.1, 9.7.2, 9.7.3, 9.7.4, 9.7.5, 9.7.6, 9.8.1, 9.8.2, 9.8.3, 9.8.4, 9.8.5, 9.8.9, 9.8.10, 9.8.11, 9.8.13, 9.10.1, 9.10.3, 9.10.4, 9.10.5, 9.10.7, 9.10.8, 9.11.1, 9.11.2, 9.11.3, 9.11.4, 9.11.5, 9.11.7, 9.11.10, 9.11.12, 9.11.13, 9.11.14, 9.11.15, 9.11.16, 9.11.17, 9.11.18, 9.11.19, 9.11.21, 9.11.22, 9.11.23, 9.11.24, 9.11.25, 9.11.26, 9.11.28, 9.11.29, 9.11.30, 9.11.31, 9.11.32, 9.12.1, 9.12.2, 9.12.3, 9.12.4, 9.12.5, 9.12.6, 9.12.7, 9.12.10, 9.12.11, 9.12.12, 9.12.13, 9.12.14, 9.12.15, 9.12.16, 9.12.17, 9.12.19, 9.12.20, 9.12.21, 9.12.22, 9.12.23, 9.12.24, 9.12.25, 9.12.26, 9.12.27, 9.12.28, 9.12.29, 9.12.30, 9.12.31, 9.12.32, 9.12.33, 9.12.35, 9.12.36, 9.12.37, 9.12.38, 9.12.39, 9.12.44, 10.3.2, 10.3.3, 10.3.4, 10.3.5, 10.3.6, 10.3.8, 10.3.9, 10.3.10, 10.3.11, 10.3.12, 10.3.13, 10.3.14, 10.3.15, 10.3.16, 10.3.17, 10.3.20, 10.3.22, 10.3.27, 10.3.28, 10.4.2, 10.4.3, 10.4.5, 10.4.8, 10.4.9, 10.5.1, 10.5.2, 10.5.4, 10.5.5, 10.5.7, 10.5.8, 10.5.9, 10.5.10, 10.5.11, 10.5.12, 10.7.1, 10.7.2, 10.7.3, 10.7.4, 10.7.5, 10.7.7, 10.7.9, 10.7.10, 10.7.11, 10.7.12, 10.7.13, 10.9.2, 10.9.3, 10.9.5, 10.10.1, 10.10.3, 10.10.4, 10.10.5, 10.10.7, 10.10.8, 10.10.9, 10.10.11, 10.10.12, 10.10.13, 10.10.14, 10.10.15, 10.10.16, 10.10.17, 10.10.19, 10.10.21, 10.10.22, 10.10.23, 10.10.24, 10.10.25, 10.10.26, 10.10.27, 10.10.28, 10.10.29, 10.10.30, 10.10.31, 10.10.32, 10.10.33, 10.10.34, 10.10.35, 10.10.36, 10.10.37, 10.10.38, 10.10.39, 10.10.40, 10.10.41, 10.10.42, 10.10.43, 10.10.44, 10.10.45, 10.10.46, 10.10.47, 10.10.48, 10.10.49, 10.10.50, 10.10.51, 10.10.52, 10.10.53, 10.10.54, 10.10.55, 10.10.56, 10.10.57, 10.10.58, 10.10.59, 10.10.60, 10.10.61, 10.10.62, 10.10.63, 10.10.64, 10.10.65, 10.10.66, 10.10.67, 10.10.68, 10.10.69, 10.10.70, 10.10.71, 10.10.72, 10.10.73, 10.10.74, 10.10.75, 10.10.76, 10.10.77, 10.10.78, 10.10.79, 10.10.80, 10.10.81, 10.10.82, 10.10.83, 10.10.84, 10.10.85, 10.10.86, 10.10.87, 10.10.88, 10.10.89, 10.10.90, 10.10.91, 10.10.92, 10.10.93, 10.10.94, 10.10.95, 10.10.96, 10.10.97, 10.10.98, 10.10.99, 10.11.1, 10.11.2, 10.11.3, 10.11.4, 10.11.5, 10.11.6, 10.11.7, 10.11.8, 10.11.9, 10.11.10, 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.17, 10.11.18, 10.11.19, 10.11.20, 10.11.21, 10.11.22, 10.11.23, 10.11.24, 10.11.25, 10.11.26, 10.11.27, 10.11.28, 10.11.29, 10.11.30, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.37, 10.11.38, 10.11.39, 10.11.40, 10.11.41, 10.11.42, 10.11.43, 10.11.44, 10.11.45, 10.11.46, 10.11.47, 10.11.48, 10.11.49, 10.11.50, 10.11.51, 10.11.52, 10.11.53, 10.11.54, 10.11.55, 10.11.56, 10.11.57, 10.11.58, 10.11.59, 10.11.60, 10.11.61, 10.11.62, 10.11.63, 10.11.64, 10.11.65, 10.11.66, 10.11.67, 10.11.68, 10.11.69, 10.11.70, 10.11.71, 10.11.72, 10.11.73, 10.11.74, 10.11.75, 10.11.76, 10.11.77, 10.11.78, 10.11.79, 10.11.80, 10.11.81, 10.11.82, 10.11.83, 10.11.84, 10.11.85, 10.11.86, 10.11.87, 10.11.88, 10.11.89, 10.11.90, 10.11.91, 10.11.92, 10.11.93, 10.11.94, 10.11.95, 10.11.96, 10.11.97, 10.11.98, 10.11.99, 10.12.1, 10.12.2, 10.12.3, 10.12.4, 10.12.5, 10.12.6, 10.12.7, 10.12.8, 10.12.9, 10.12.10, 10.12.11, 10.12.12, 10.12.13, 10.12.14, 10.12.15, 10.12.16, 10.12.17, 10.12.18, 10.12.19, 10.12.20, 10.12.21, 10.12.22, 10.12.23, 10.12.24, 10.12.25, 10.12.26, 10.12.27, 10.12.28, 10.12.29, 10.12.30, 10.12.31, 10.12.32, 10.12.33, 10.12.34, 10.12.35, 10.12.36, 10.12.37, 10.12.38, 10.12.39, 10.12.40, 10.12.41, 10.12.42, 10.12.43, 10.12.44, 10.12.45, 10.12.46, 10.12.47, 10.12.48, 10.12.49, 10.12.50, 10.12.51, 10.12.52, 10.12.53, 10.12.54, 10.12.55, 10.12.56, 10.12.57, 10.12.58, 10.12.59, 10.12.60, 10.12.61, 10.12.62, 10.12.63, 10.12.64, 10.12.65, 10.12.66, 10.12.67, 10.12.68, 10.12.69, 10.12.70, 10.12.71, 10.12.72, 10.12.73, 10.12.74, 10.12.75, 10.12.76, 10.12.77, 10.12.78, 10.12.79, 10.12.80, 10.12.81, 10.12.82, 10.12.83, 10.12.84, 10.12.85, 10.12.86, 10.12.87, 10.12.88, 10.12.89, 10.12.90, 10.12.91, 10.12.92, 10.12.93, 10.12.94, 10.12.95, 10.12.96, 10.12.97, 10.12.98, 10.12.99, 10.13.1, 10.13.2, 10.13.3, 10.13.4, 10.13.5, 10.13.6, 10.13.7, 10.13.8, 10.13.9, 10.13.10, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 10.13.16, 10.13.17, 10.13.18, 10.13.19, 10.13.20, 10.13.21, 10.13.22, 10.13.23, 10.13.24, 10.13.25, 10.13.26, 10.13.27, 10.13.28, 10.13.29, 10.13.30, 10.13.31, 10.13.32, 10.13.33, 10.13.34, 10.13.35, 10.13.36, 10.13.37, 10.13.38, 10.13.39, 10.13.40, 10.13.41, 10.13.42, 10.13.43, 10.13.44, 10.13.45, 10.13.46, 10.13.47, 10.13.48, 10.13.49, 10.13.50, 10.13.51, 10.13.52, 10.13.53, 10.13.54, 10.13.55, 10.13.56, 10.13.57, 10.13.58, 10.13.59, 10.13.60, 10.13.61, 10.13.62, 10.13.63, 10.13.64, 10.13.65, 10.13.66, 10.13.67, 10.13.68, 10.13.69, 10.13.70, 10.13.71, 10.13.72, 10.13.73, 10.13.74, 10.13.75, 10.13.76, 10.13.77, 10.13.78, 10.13.79, 10.13.80, 10.13.81, 10.13.82, 10.13.83, 10.13.84, 10.13.85, 10.13.86, 10.13.87, 10.13.88, 10.13.89, 10.13.90, 10.13.91, 10.13.92, 10.13.93, 10.13.94, 10.13.95, 10.13.96, 10.13.97, 10.13.98, 10.13.99, 10.14.1, 10.14.2, 10.14.3, 10.14.4, 10.14.5, 10.14.6, 10.14.7, 10.14.8, 10.14.9, 10.14.10, 10.14.11, 10.14.12, 10.14.13, 10.14.14, 10.14.15, 10.14.16, 10.14.17, 10.14.18, 10.14.19, 10.14.20, 10.14.21, 10.14.22, 10.14.23, 10.14.24, 10.14.25, 10.14.26, 10.14.27, 10.14.28, 10.14.29, 10.14.30, 10.14.31, 10.14.32, 10.14.33, 10.14.34, 10.14.35, 10.14.36, 10.14.37, 10.14.38, 10.14.39, 10.14.40, 10.14.41, 10.14.42, 10.14.43, 10.14.44, 10.14.45, 10.14.46, 10.14.47, 10.14.48, 10.14.49, 10.14.50, 10.14.51, 10.14.52, 10.14.53, 10.14.54, 10.14.55, 10.14.56, 10.14.57, 10.14.58, 10.14.59, 10.14.60, 10.14.61, 10.14.62, 10.14.63, 10.14.64, 10.14.65, 10.14.66, 10.14.67, 10.14.68, 10.14.69, 10.14.70, 10.14.71, 10.14.72, 10.14.73, 10.14.74, 10.14.75, 10.14.76, 10.14.77, 10.14.78, 10.14.79, 10.14.80, 10.14.81, 10.14.82, 10.14.83, 10.14.84, 10.14.85, 10.14.86, 10.14.87, 10.14.88, 10.14.89, 10.14.90, 10.14.91, 10.14.92, 10.14.93, 10.14.94, 10.14.95, 10.14.96, 10.14.97, 10.14.98, 10.14.99, 10.15.1, 10.15.2, 10.15.3, 10.15.4, 10.15.5, 10.15.6, 10.15.7, 10.15.8, 10.15.9, 10.15.10, 10.15.11, 10.15.12, 10.15.13, 10.15.14, 10.15.15, 10.15.16, 10.15.17, 10.15.18, 10.15.19, 10.15.20, 10.15.21, 10.15.22, 10.15.23, 10.15.24, 10.15.25, 10.15.26, 10.15.27, 10.15.28, 10.15.29, 10.15.30, 10.15.31, 10.15.32, 10.15.33, 10.15.34, 10.15.35, 10.15.36, 10.15.37, 10.15.38, 10.15.39, 10.15.40, 10.15.41, 10.15.42, 10.15.43, 10.15.44, 10.15.45, 10.15.46, 10.15.47, 10.15.48, 10.15.49, 10.15.50, 10.15.51, 10.15.52, 10.15.53, 10.15.54, 10.15.55, 10.15.56, 10.15.57, 10.15.58, 10.15.59, 10.15.60, 10.15.61, 10.15.62, 10.15.63, 10.15.64, 10.15.65, 10.15.66, 10.15.67, 10.15.68, 10.15.69, 10.15.70, 10.15.71, 10.15.72, 10.15.73, 10.15.74, 10.15.75, 10.15.76, 10.15.77, 10.15.78, 10.15.79, 10.15.80, 10.15.81, 10.15.82, 10.15.83, 10.15.84, 10.15.85, 10.15.86, 10.15.87, 10.15.88, 10.15.89, 10.15.90, 10.15.91, 10.15.92, 10.15.93, 10.15.94, 10.15.95, 10.15.96, 10.15.97, 10.15.98, 10.15.99, 10.16.1, 10.16.2, 10.16.3, 10.16.4, 10.16.5, 10.16.6, 10.16.7, 10.16.8, 10.16.9, 10.16.10, 10.16.11, 10.16.12, 10.16.13, 10.16.14, 10.16.15, 10.16.16, 10.16.17, 10.16.18, 10.16.19, 10.16.20, 10.16.21, 10.16.22, 10.16.23, 10.16.24, 10.16.25, 10.16.26, 10.16.27, 10.16.28, 10.16.29, 10.16.30, 10.16.31, 10.16.32, 10.16.33, 10.16.34, 10.16.35, 10.16.36, 10.16.37, 10.16.38, 10.16.39, 10.16.40, 10.16.41, 10.16.42, 10.16.43, 10.16.44, 10.16.45, 10.16.46, 10.16.47, 10.16.48, 10.16.49, 10.16.50, 10.16.51, 10.16.52, 10.16.53, 10.16.54, 10.16.55, 10.16.56, 10.16.57, 10.16.58, 10.16.59, 10.16.60, 10.16.61, 10.16.62, 10.16.63, 10.16.64, 10.16.65, 10.16.66, 10.16.67, 10.16.68, 10.16.69, 10.16.70, 10.16.71, 10.16.72, 10.16.73, 10.16.74, 10.16.75, 10.16.76, 10.16.77, 10.16.78, 10.16.79, 10.16.80, 10.16.81, 10.16.82, 10.16.83, 10.16.84, 10.16.85, 10.16.86, 10.16.87, 10.16.88, 10.16.89, 10.16.90, 10.16.91, 10.16.92, 10.16.93, 10.16.94, 10.16.95, 10.16.96, 10.16.97, 10.16.98, 10.16.99, 10.17.1, 10.17.2, 10.17.3, 10.17.4, 10.17.5, 10.17.6, 10.17.7, 10.17.8, 10.17.9, 10.17.10, 10.17.11, 10.17.12, 10.17.13, 10.17.14, 10.17.15, 10.17.16, 10.17.17, 10.17.18, 10.17.19, 10.17.20, 10.17.21, 10.17.22, 10.17.23, 10.17.24, 10.17.25, 10.17.26, 10.17.27, 10.17.28, 10.17.29, 10.17.30, 10.17.31, 10.17.32, 10.17.33, 10.17.34, 10.17.35, 10.17.36, 10.17.37, 10.17.38, 10.17.39, 10.17.40, 10.17.41, 10.17.42, 10.17.43, 10.17.44, 10.17.45, 10.17.46, 10.17.47, 10.17.48, 10.17.49, 10.17.50, 10.17.51, 10.17.52, 10.17.53, 10.17.54, 10.17.55, 10.17.56, 10.17.57, 10.17.58, 10.17.59, 10.17.60, 10.17.61, 10.17.62, 10.17.63, 10.17.64, 10.17.65, 10.17.66, 10.17.67, 10.17.68, 10.17.69, 10.17.70, 10.17.71, 10.17.72, 10.17.73, 10.17.74, 10.17.75, 10.17.76, 10.17.77, 10.17.78, 10.17.79, 10.17.80, 10.17.81, 10.17.82, 10.17.83, 10.17.84, 10.17.85, 10.17.86, 10.17.87, 10.17.88, 10.17.89, 10.17.90, 10.17.91, 10.17.92, 10.17.93, 10.17.94, 10.17.95, 10.17.96, 10.17.97, 10.17.98, 10.17.99, 10.18.1, 10.18.2, 10.18.3, 10.18.4, 10.18.5, 10.18.6, 10.18.7, 10.18.8, 10.18.9, 10.18.10, 10.18.11, 10.18.12, 10.18.13, 10.18.14, 10.18.15, 10.18.16, 10.18.17, 10.18.18, 10.18.19, 10.18.20, 10.18 |

3.6 Area Management Plan(s)

Nil

3.7 Coastal or non-coastal

For the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP), this property is regarded as*

Coastal

*See also Map 4.3

3.8 Agricultural Land Class A or B

The following can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code:

Does this lot contain land that is mapped as Agricultural Land Class A or B in the State Planning Interactive Mapping System?

No Class A

No Class B

Note - This confirms Agricultural Land Classes as per the State Planning Interactive Mapping System only. This response does not include Agricultural Land Classes identified under local government planning schemes. For further information, check the Planning Scheme for your local government area.

See Map 4.4 to identify the location and extent of Class A and/or Class B Agricultural land on Lot: 1 Plan: RP193885.

4. Vegetation management framework maps

Vegetation management maps included in this report may also be requested individually at:

<https://www.qld.gov.au/environment/land/management/vegetation/maps/map-request>

Regulated vegetation management map

The regulated vegetation management map shows vegetation categories needed to determine clearing requirements. These maps are updated monthly to show new [property maps of assessable vegetation \(PMAV\)](#).

Vegetation management supporting map

The vegetation management supporting map provides information on regional ecosystems, wetlands, watercourses and essential habitat.

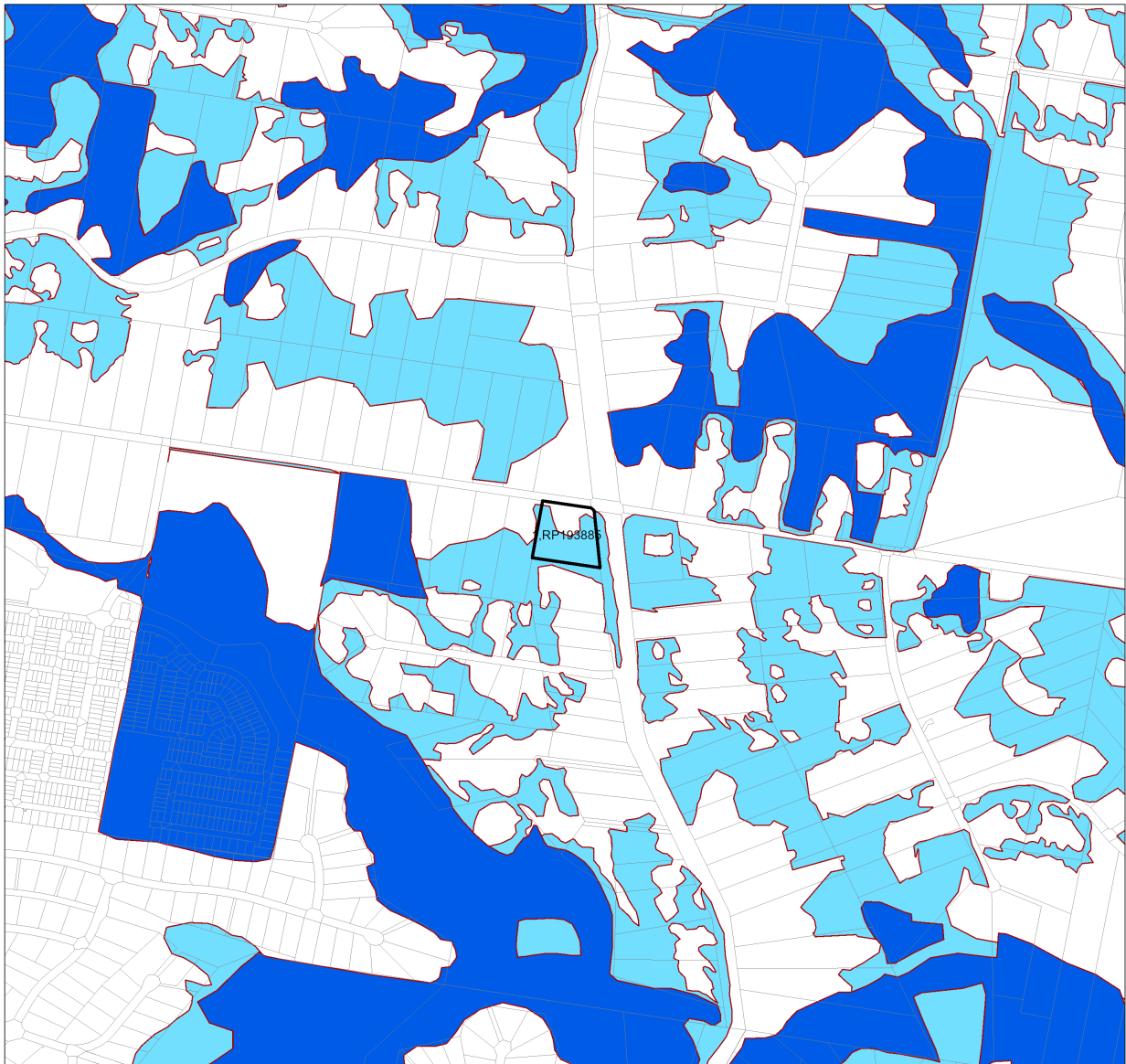
Coastal/non-coastal map

The coastal/non-coastal map confirms whether the lot, or which parts of the lot, are considered coastal or non-coastal for the purposes of the accepted development vegetation clearing codes and State Code 16 of the State Development Assessment Provisions (SDAP).

Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture

The Agricultural Land Class map confirms the location and extent of land mapped as Agricultural Land Classes A or B as identified on the State Planning Interactive Mapping System. Please note that this map does not include areas identified as Agricultural Land Class A or B in local government planning schemes. This map can be used to identify Agricultural Land Class A or B areas under the "Managing regulated regrowth vegetation" accepted development vegetation clearing code.

4.1 Regulated vegetation management map



Regulated Vegetation Management Map



Disclaimer:

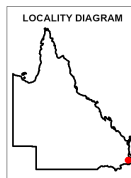
While every care is taken to ensure the accuracy of this product, the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development makes no representations or warranties about its accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) for all expenses, losses, damages (including indirect or consequential damage) and costs which you might incur as a result of the product being inaccurate or incomplete in any way and for any reason.

Additional information required for the assessment of vegetation values is provided in the accompanying "Vegetation Management Supporting map". For further information go to the web site: www.nrmrdd.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.

Digital data for the regulated vegetation management map is available from the Queensland Spatial Portal at <http://www.spatial.information.qld.gov.au/>

Land parcel boundaries are provided as locational aid only.

This map is updated on a monthly basis to ensure new PMAVs are included as they are approved.



- Category A area (Vegetation offsets/compliance notices/VDecs)
- Category B area (Remnant vegetation)
- Category C area (High-value regrowth vegetation)
- Category R area (Reef regrowth watercourse vegetation)
- Category X area (Exempt clearing work on Freehold, Indigenous and Leasehold land)
- Water
- Other land parcel boundaries
- Selected Lot and Plan

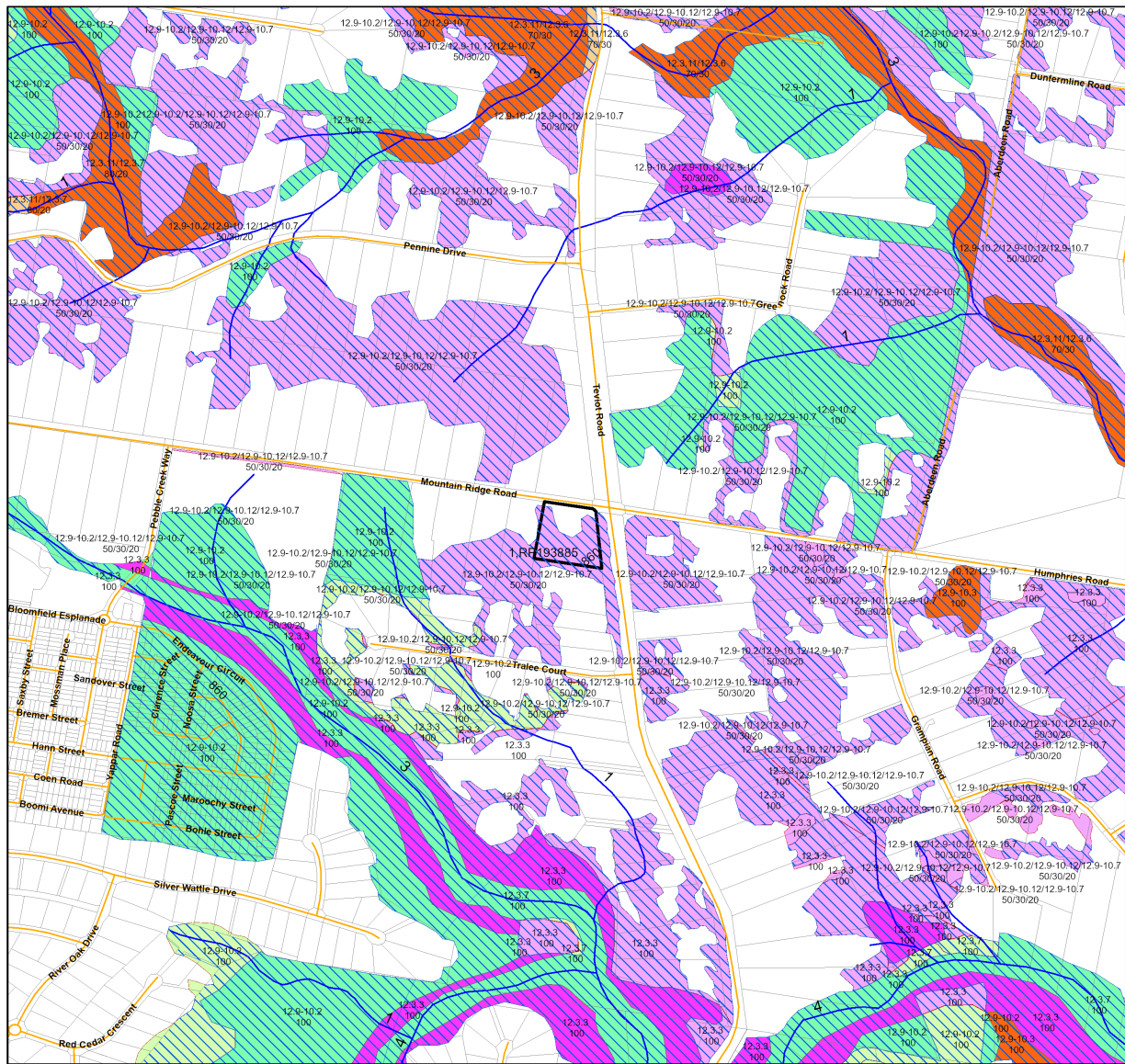


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GDA2020



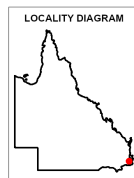
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4.2 Vegetation management supporting map



Vegetation Management Supporting Map

- Category A or B area containing endangered regional ecosystems
- Category A or B area containing of concern regional ecosystems
- Category A or B area that is a least concern regional ecosystem
- Category C or R area containing endangered regional ecosystems
- Category C or R area containing of concern regional ecosystems
- Category C or R area that is a least concern regional ecosystem
- Category X area
- Water
- Wetland on the vegetation management wetlands map
- Essential habitat on the essential habitat map
- Essential habitat species record
- Watercourses and drainage features on the vegetation management watercourse and drainage features map (Stream order shown as black number against stream where available)
- Highway
- Connector
- Street/Local Road
- National Parks, State Forest and other reserves
- Other land parcel boundaries
- Selected Lot and Plan



0 110 220 330 440 550 m

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Labels for Essential Habitat are centred on the area of enquiry.

Regional ecosystem linework has been compiled at a scale of 1:100 000, except in designated areas where a compilation scale of 1:50 000 is available. Linework should be used as a guide only. The positional accuracy of RE data mapped at a scale of 1:100 000 is +/- 100 metres.

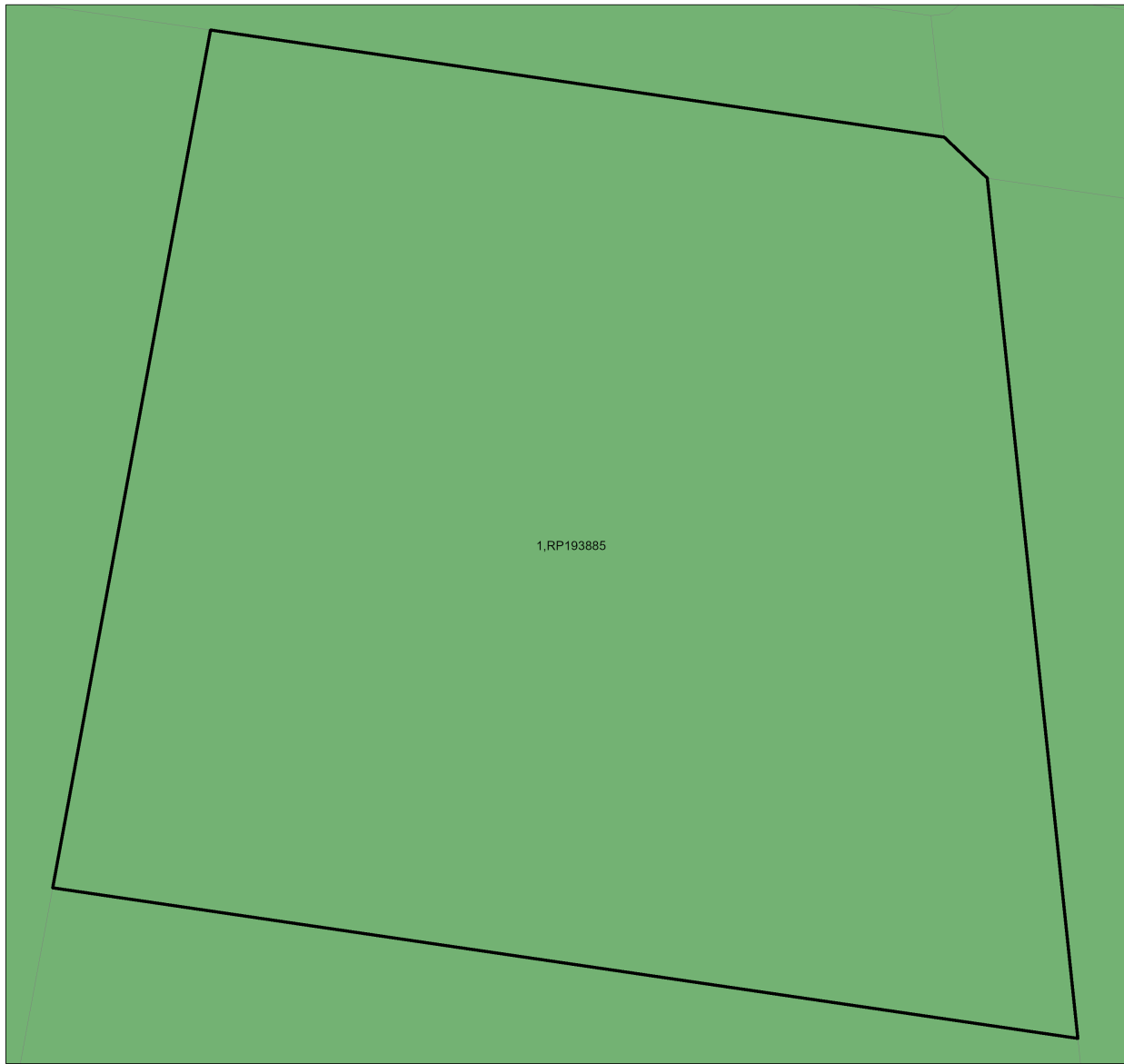
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Additional information may be required for the purposes of land clearing or assessment of a regional ecosystem map or PMAV applications. For further information go to the web site: www.nrm.qld.gov.au or contact the Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development.





Digital data for the vegetation management watercourse and drainage feature map, vegetation management wetlands map, essential habitat map and the vegetation management remnant and regional ecosystem map are available from the Queensland Spatial Portal at <http://www.spatial.information.qld.gov.au/>

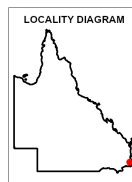
Land parcel boundaries are provided as locational aid only.

4.3 Coastal/non-coastal map



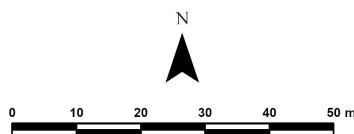
Coastal/Non Coastal Map

-  Coastal
-  Non Coastal
-  Other land parcel boundaries
-  Selected Lot and Plan



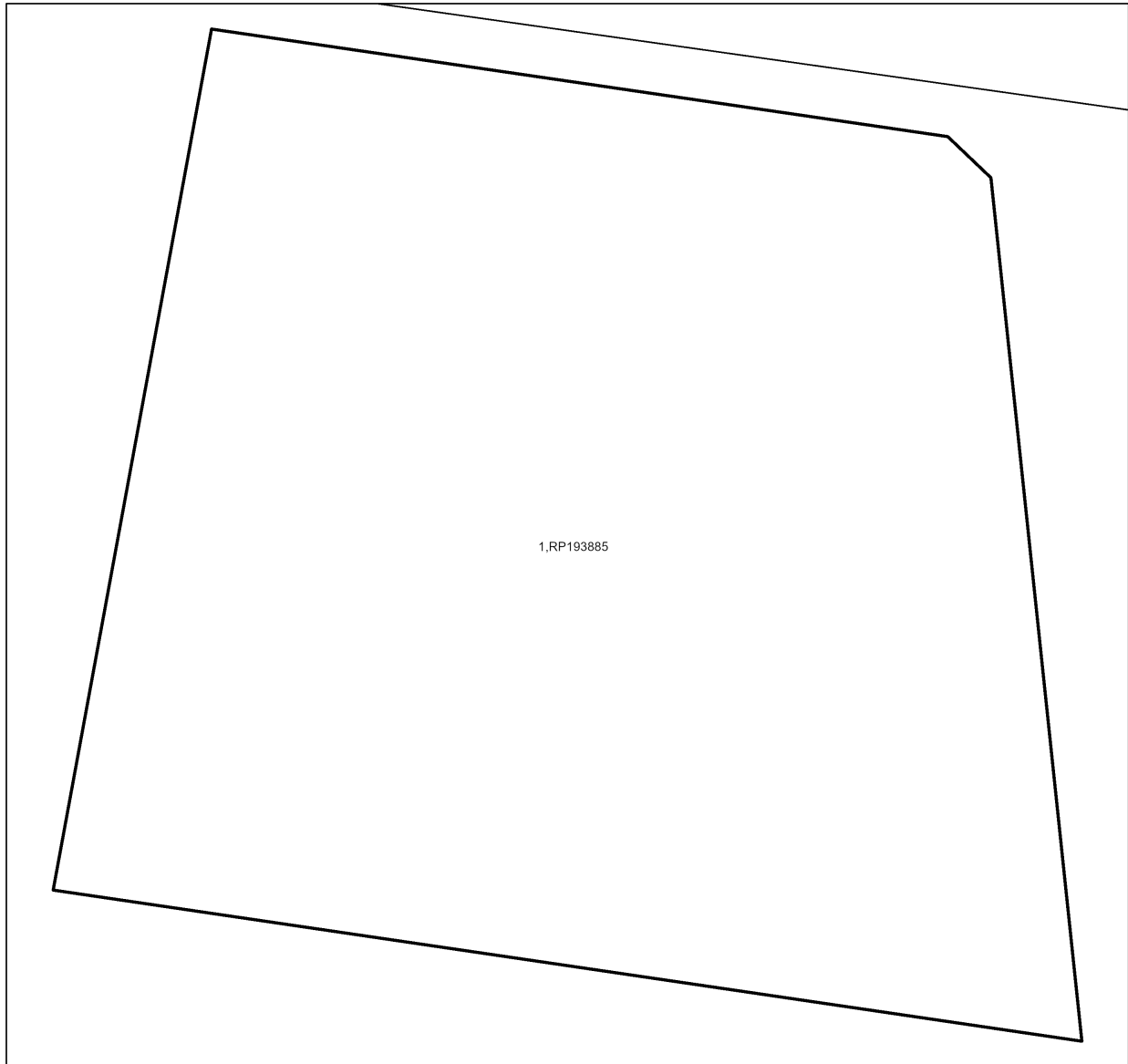
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Land parcel boundaries shown are provided as a locational aid only.



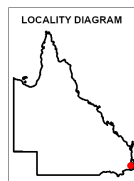
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4.4 Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture



Agricultural Land Class A or B as per State Planning Policy: State Interest for Agriculture

- Towns
- Rivers and creeks
- Freeways / motorways; Highways
- Secondary roads; Streets
- Agricultural land class A or B
- A
- B
- Not class A or B
- ▭ Selected Lot and Plan



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5. Protected plants framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

In Queensland, all plants that are native to Australia are protected plants under the [Nature Conservation Act 1992](#) (NCA). The NCA regulates the clearing of protected plants 'in the wild' (see [Operational policy: When a protected plant in Queensland is considered to be 'in the wild'](#)) that are listed as critically endangered, endangered, vulnerable or near threatened under the Act.

Please note that the protected plant clearing framework applies irrespective of the classification of the vegetation under the *Vegetation Management Act 1999* and any approval or exemptions given under another Act, for example, the *Vegetation Management Act 1999* or *Planning Regulation 2017*.

5.1 Clearing in high risk areas on the flora survey trigger map

The flora survey trigger map identifies high-risk areas for threatened and near threatened plants. These are areas where threatened or near threatened plants are known to exist or are likely to exist based on the habitat present. The flora survey trigger map for this property is provided in section 5.5.

If you are proposing to clear an area shown as high risk on the flora survey trigger map, a flora survey of the clearing impact area must be undertaken by a suitably qualified person in accordance with the [Flora survey guidelines](#). The main objective of a flora survey is to locate any threatened or near threatened plants that may be present in the clearing impact area.

If the flora survey identifies that threatened or near threatened plants are not present within the clearing impact area or clearing within 100m of Endangered, Vulnerable, Near-Threatened (EVNT) plants can be avoided, the clearing activity is exempt from a permit. An [exempt clearing notification form](#) must be submitted to the Department of the Environment, Tourism, Science and Innovation, with a copy of the flora survey report, at least one week prior to clearing.

If the flora survey identifies that threatened or near threatened plants are present in, or within 100m of, the area to be cleared, a clearing permit is required before any clearing is undertaken. The flora survey report, as well as an impact management report, must be submitted with the [clearing permit application form](#).

5.2 Clearing outside high risk areas on the flora survey trigger map

In an area other than a high risk area, a clearing permit is only required where a person is, or becomes aware that threatened or near threatened plants are present in, or within 100m of, the area to be cleared. You must keep a copy of the flora survey trigger map for the area subject to clearing for five years from the day the clearing starts. If you do not clear within the 12 month period that the flora survey trigger map was printed, you need to print and check a new flora survey trigger map.

5.3 Exemptions

Many activities are 'exempt' under the protected plant clearing framework, which means that clearing of native plants that are in the wild can be undertaken for these activities with no need for a flora survey or a protected plant clearing permit. The Information sheet - General exemptions for the take of protected plants provides some of these exemptions.

Some exemptions under the NCA are the same as exempt clearing work (formerly known as exemptions) under the *Vegetation Management Act 1999* (i.e. listed in Schedule 21 of the Planning Regulations 2017) while some are different.

5.4 Contact information for DETSI

For further information on the protected plants framework:

Phone 1300 130 372 (and select option four)

Email palm@detsi.qld.gov.au

Visit <https://www.qld.gov.au/environment/plants-animals/plants/protected-plants>

5.5 Protected plants flora survey trigger map

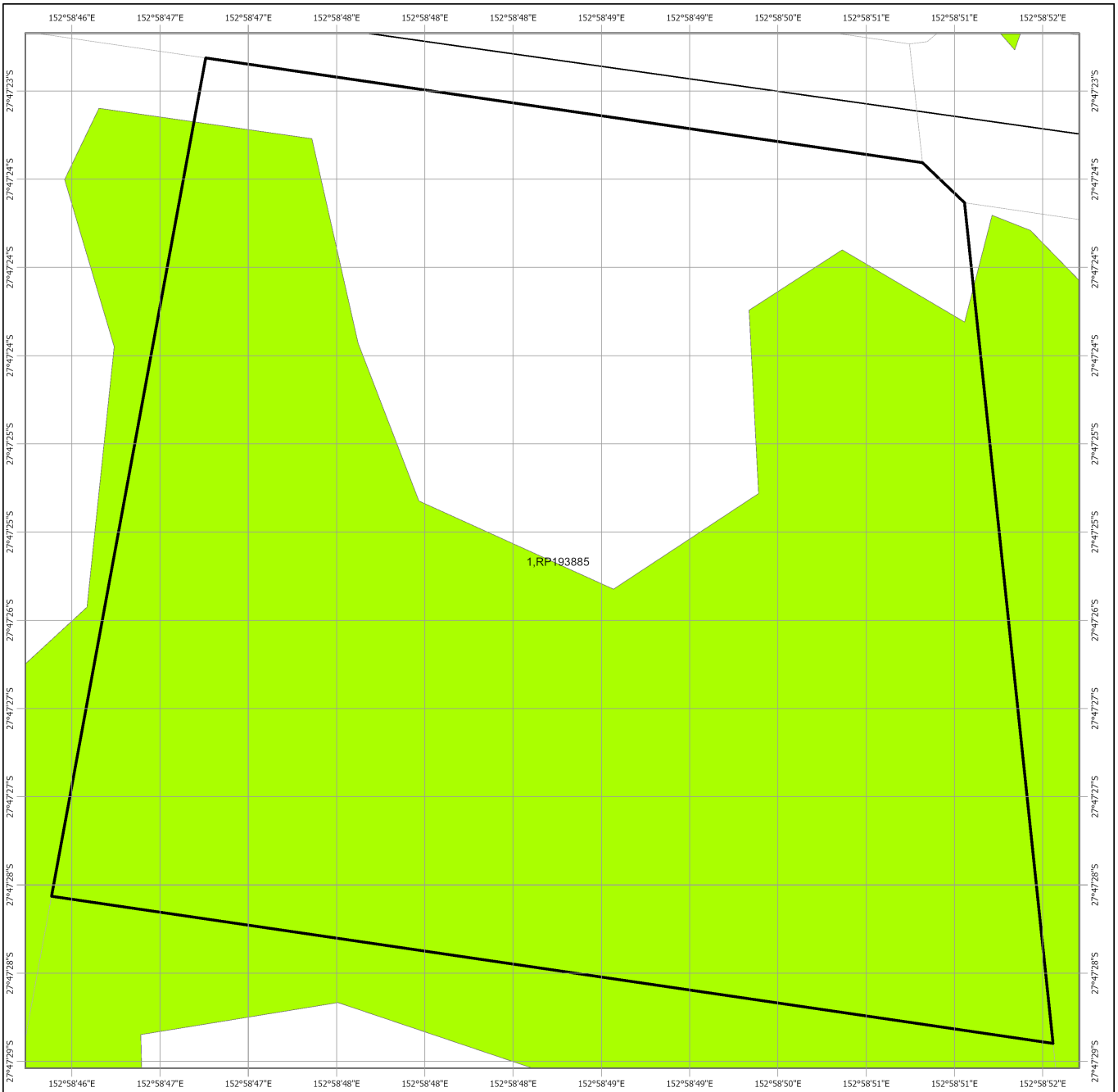
This map included may also be requested individually at: <https://apps.des.qld.gov.au/map-request/flora-survey-trigger/>.

Updates to the data informing the flora survey trigger map

The flora survey trigger map will be reviewed, and updated if necessary, at least every 12 months to ensure the map reflects the most up-to-date and accurate data available.

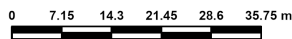
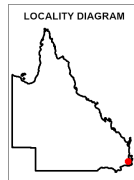
Species information

Please note that flora survey trigger maps do not identify species associated with 'high risk areas'. While some species information may be publicly available, for example via the [Queensland Spatial Catalogue](#), the Department of the Environment, Tourism, Science and Innovation does not provide species information on request. Regardless of whether species information is available for a particular high risk area, clearing plants in a high risk area may require a flora survey and/or clearing permit. Please see the Department of the Environment, Tourism, Science and Innovation webpage on the [clearing of protected plants](#) for more information.



Protected Plants Flora Survey Trigger Map

- High risk area
- Other land parcel boundaries
- Freeways / motorways / highways
- Secondary roads / streets
- Selected Lot and Plan



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This map shows areas where particular provisions of the Nature Conservation Act 1992 apply to the clearing of protected plants.

Land parcel boundaries are provided as locational aid only.

This map is produced at a scale relevant to the size of the area selected and should be printed as A4 size in portrait orientation.

For further information or assistance with interpretation of this product, please contact the Department of the Environment, Tourism, Science and Innovation at palm@detsi.qld.gov.au

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6. Koala protection framework (administered by the Department of the Environment, Tourism, Science and Innovation (DETSI))

The koala (*Phascolarctos cinereus*) is listed in Queensland as endangered by the Queensland Government under *Nature Conservation Act 1992* and by the Australian Government under the *Environment Protection and Biodiversity Conservation Act 1999*.

The Queensland Government's koala protection framework is comprised of the *Nature Conservation Act 1992*, the *Nature Conservation (Animals) Regulation 2020*, the *Nature Conservation (Koala) Conservation Plan 2017*, the *Planning Act 2016* and the *Planning Regulation 2017*.

6.1 Koala mapping

6.1.1 Koala districts

The parts of Queensland where koalas are known to occur has been divided into three koala districts - koala district A, koala district B and koala district C. Each koala district is made up of areas with comparable koala populations (e.g. density, extent and significance of threatening processes affecting the population) which require similar management regimes.

Section 7.1 identifies which koala district your property is located in.

6.1.2 Koala habitat areas

Koala habitat areas are areas of vegetation that have been determined to contain koala habitat that is essential for the conservation of a viable koala population in the wild based on the combination of habitat suitability and biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water). In order to protect this important koala habitat, clearing controls have been introduced into the *Planning Regulation 2017* for development in koala habitat areas.

Please note that koala habitat areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

There are two different categories of koala habitat area (core koala habitat area and locally refined koala habitat), which have been determined using two different methodologies. These methodologies are described in the document [Spatial modelling in South East Queensland](#).

Section 7.2 shows any koala habitat area that exists on your property.

Under the *Nature Conservation (Koala) Conservation Plan 2017*, an owner of land (or a person acting on the owner's behalf with written consent) can request to make, amend or revoke a koala habitat area determination if they believe, on reasonable grounds, that the existing determination for all or part of their property is incorrect.

More information on requests to make, amend or revoke a koala habitat area determination can be found in the document [Guideline - Requests to make, amend or revoke a koala habitat area determination](#).

The koala habitat area map will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

Changes to the koala habitat area map which occur between annual updates because of a request to make, amend or revoke a koala habitat area determination can be viewed on the register of approved requests to make, amend or revoke a koala habitat area available at:

<https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/koalamaps>. The register includes the lot on plan for the change, the date the decision was made and the map issued to the landholder that shows areas determined to be koala habitat areas.

6.1.3 Koala priority areas

Koala priority areas are large, connected areas that have been determined to have the highest likelihood of achieving conservation outcomes for koalas based on the combination of habitat suitability, biophysical variables with known relationships to koala habitat (e.g. landcover, soil, terrain, climate and ground water) and a koala conservation cost benefit analysis.

Conservation efforts will be prioritised in these areas to ensure the conservation of viable koala populations in the wild including a focus on management (e.g. habitat protection, habitat restoration and threat mitigation) and monitoring. This includes a prohibition on clearing in koala habitat areas that are in koala priority areas under the *Planning Regulation 2017* (subject to some exemptions).

Please note that koala priority areas only exist in koala district A which is the South East Queensland "Shaping SEQ" Regional Plan area. These areas include the local government areas of Brisbane, Gold Coast, Logan, Lockyer Valley, Ipswich, Moreton Bay, Noosa, Redland, Scenic Rim, Somerset, Sunshine Coast and Toowoomba (urban extent).

Section 7.2 identifies if your property is in a koala priority area.

6.1.4 Identified koala broad-hectare areas

There are seven identified koala broad-hectare areas in SEQ. These are areas of koala habitat that are located in areas committed to meet development targets in the SEQ Regional Plan to accommodate SEQ's growing population including bring-forward Greenfield sites under the Queensland Housing Affordability Strategy and declared master planned areas under the repealed *Sustainable Planning Act 2009* and the repealed *Integrated Planning Act 1997*.

Specific assessment benchmarks apply to development applications for development proposed in identified koala broad-hectare areas to ensure koala conservation measures are incorporated into the proposed development.

Section 7.2 identifies if your property is in an identified koala broad-hectare area.

6.2 Koala habitat planning controls

On 7 February 2020, the Queensland Government introduced new planning controls to the Planning Regulation 2017 to strengthen the protection of koala habitat in South East Queensland (i.e. koala district A).

More information on these planning controls can be found here:

<https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy>.

As a high-level summary, the koala habitat planning controls make:

- development that involves interfering with koala habitat (defined below) in an area that is both a koala priority area and a koala habitat area, prohibited development (i.e. development for which a development application cannot be made);
- development that involves interfering with koala habitat (defined below) in an area that is a koala habitat area but is not a koala priority area, assessable development (i.e. development for which development approval is required); and
- development that is for extractive industries where the development involves interfering with koala habitat (defined below) in an area that is both a koala habitat area and a key resource area, assessable development (i.e. development for which development approval is required).

Interfering with koala habitat means:

1. Removing, cutting down, ringbarking, pushing over, poisoning or destroying in anyway, including by burning, flooding or draining native vegetation in a koala habitat area; but
2. Does not include destroying standing vegetation stock or lopping a tree.

However, these planning controls do not apply if the development is exempted development as defined in Schedule 24 of the [Planning Regulation 2017](#). More information on exempted development can be found here:

<https://environment.des.qld.gov.au/wildlife/animals/living-with/koalas/mapping/legislation-policy>.

There are also assessment benchmarks that apply to development applications for:

- building works, operational works, material change of use or reconfiguration of a lot where:

- the local government planning scheme makes the development assessable;
- the premises includes an area that is both a koala priority area and a koala habitat area; and
- the development does not involve interfering with koala habitat (defined above); and

- development in identified koala broad-hectare areas.

The [Guideline - Assessment Benchmarks in relation to Koala Habitat in South East Queensland assessment benchmarks](#) outlines these assessment benchmarks, the intent of these assessment benchmarks and advice on how proposed development may meet these assessment benchmarks.

6.3 Koala Conservation Plan clearing requirements

Section 10 and 11 of the [Nature Conservation \(Koala\) Conservation Plan 2017](#) prescribes requirements that must be met when clearing koala habitat in koala district A and koala district B.

These clearing requirements are independent to the koala habitat planning controls introduced into the Planning Regulation 2017, which means they must be complied with irrespective of any approvals or exemptions offered under other legislation.

Unlike the clearing controls prescribed in the Planning Regulation 2017 that are to protect koala habitat, the clearing requirements prescribed in the Nature Conservation (Koala) Conservation Plan 2017 are in place to prevent the injury or death of koalas when koala habitat is being cleared.

6.4 Contact information for DETSI

For further information on the koala protection framework:

Phone 13 QGOV (13 74 68)

Email koala.assessment@detsi.qld.gov.au

Visit <https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping>

7. Koala protection framework details for Lot: 1 Plan: RP193885

7.1 Koala districts

Koala District A

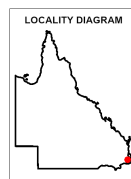
7.2 Koala priority area, koala habitat area and identified koala broad-hectare map



Koala priority area, koala habitat area and identified koala broad-hectare area map

- Koala habitat area (core)
- Koala habitat area (locally refined)
- Koala priority area
- Identified koala broad-hectare area
- Cadastral Boundaries
- Towns
- Major rivers/creeks
- Highway
- Connector
- Street/Local Road
- Queensland
- Selected Lot and Plan

The koala habitat mapping within South East Queensland uses regional ecosystem linework compiled at a scale varying from 1:25,000 to 1:100,000. Linework should be used as a guide only. The positional accuracy of regional ecosystem data mapped at a scale of 1:100,000 is +/- 100 metres.



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The koala conservation plan maps will be updated at least annually to include any koala habitat areas that have been made, amended or revoked.

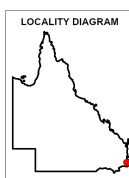
In order to ensure that the most recent map for an area of interest can be accessed, prior to the annual update, a register of changes made to koala habitat areas as a result of the map amendment process will be available at: <https://environment.desi.qld.gov.au/wildlife/animals/living-with/koalas/mapping/>. The register will include lot on plan for the change, the date the decision was made and the map issued to the landholder which shows areas determined to be koala habitat areas.

7.3 Koala habitat regional ecosystems for core koala habitat areas



Koala habitat regional ecosystems for core koala habitat areas

- Koala habitat area (core)
- Towns
- Highway
- Connector
- Street/Local Road
- Major rivers/creeks
- Queensland
- Selected Lot and Plan



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8. Other relevant legislation contacts list

| Activity | Legislation | Agency | Contact details |
|---|--|---|---|
| Interference with overland flow | <i>Water Act 2000</i> | Department of Local Government, Water and Volunteers | Ph: 13 QGOV (13 74 68) www.dlgwv.qld.gov.au |
| Earthworks, significant disturbance | <i>Soil Conservation Act 1986</i> | Queensland Department of Natural Resources and Mines, Manufacturing, and Regional and Rural Development | Ph: 13 QGOV (13 74 68) www.nrmrdd.qld.gov.au |
| Fire Permits | <i>Fire and Emergency Services Act 1990</i> | Queensland Fire Department | Ph: 13 QGOV (13 74 68) www.fire.qld.gov.au |
| Indigenous Cultural Heritage | <i>Aboriginal Cultural Heritage Act 2003</i> <i>Torres Strait Islander Cultural Heritage Act 2003</i> | Queensland Department of Women, Aboriginal and Torres Strait Islander Partnerships and Multiculturalism | Ph: 13 QGOV (13 74 68) www.tatsipca.qld.gov.au |
| Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues | <i>Environmental Protection Act 1994</i> <i>Coastal Protection and Management Act 1995</i> <i>Queensland Heritage Act 1992</i> | Queensland Department of the Environment, Tourism, Science and Innovation | Ph: 13 QGOV (13 74 68) www.detsi.qld.gov.au |
| Protected plants and protected areas | <i>Nature Conservation Act 1992</i> <i>Planning Act 2016</i> | Queensland Department of the Environment, Tourism, Science and Innovation | Ph: 1300 130 372 (option 4) palm@detsi.qld.gov.au www.detsi.qld.gov.au |
| Koala mapping and regulations | <i>Nature Conservation Act 1992</i> | Queensland Department of the Environment, Tourism, Science and Innovation | Ph: 13 QGOV (13 74 68) Koala.assessment@detsi.qld.gov.au |
| Interference with fish passage in a watercourse, mangroves Forestry activities | <i>Fisheries Act 1994</i> <i>Forestry Act 1959</i> | Queensland Department of Primary Industries | Ph: 13 QGOV (13 74 68) www.dpi.qld.gov.au |
| Matters of National Environmental Significance including listed threatened species and ecological communities | <i>Environment Protection and Biodiversity Conservation Act 1999</i> | Department of Climate Change, Energy, the Environment and Water (Australian Government) | Ph: 1800 920 528 www.dceew.gov.au |
| Development and planning processes | <i>Planning Act 2016</i> <i>State Development and Public Works Organisation Act 1971</i> | Queensland Department of State Development, Infrastructure and Planning | Ph: 13 QGOV (13 74 68) www.planning.qld.gov.au |
| Coordinated projects | <i>Planning Act 2016</i> <i>State Development and Public Works Organisation Act 1971</i> | Office of the Coordinator-General | Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.gov.au/coordinator-general |
| Wet Tropics World Heritage Area | <i>Wet Tropics World Heritage Protection and Management Act 1993</i> | Queensland Wet Tropics Management Authority | Ph: (07) 4241 0500 www.wettropics.gov.au |
| Requirements on State controlled road | <i>Transport Infrastructure Act 1994</i> | Queensland Department of Transport and Main Roads | Ph: 13 QGOV (13 74 68) https://www.tmr.qld.gov.au |
| Local government requirements | <i>Local Government Act 2009</i> <i>Planning Act 2016</i> | Your relevant local government office | Local Government Contact Directory |

Attachment 4 –
WildNet Search List

| WN Taxon I | Kingdom | Class | Family | Scientific n. | Common n | NCA status | EPBC statu | Superseder | Conservati | Establishm | Sensitive s | Area survey | Sighting rec | Specimen r | Sighting summary |
|------------|----------|-------------|-------------|----------------|--------------------------------|------------|------------|------------|------------|------------|-------------|-------------|--------------|------------|------------------|
| 26896 | Animalia | Actinoptery | Ambassida | Ambassis a | Agassiz's glassfish | | | No | No | QA | No | | 8 | 0 | 8 |
| 26908 | Animalia | Actinoptery | Anguillidae | Anguilla au: | southern shortfin eel | | | No | No | QAI | No | | 4 | 0 | 4 |
| 26910 | Animalia | Actinoptery | Anguillidae | Anguilla rei | longfin eel | | | No | No | QAI | No | | 23 | 0 | 23 |
| 34859 | Animalia | Actinoptery | Anguillidae | Anguilla sp. | | | | No | No | QAI | No | | 1 | 0 | 1 |
| 26920 | Animalia | Actinoptery | Atherinidae | Craterocep | flyspecked hardyhead | | | No | No | QA | No | | 1 | 0 | 1 |
| 26938 | Animalia | Actinoptery | Cichlidae | Oreochrom | Mozambique mouthbrooder | | | No | No | II | No | | 7 | 0 | 7 |
| 26943 | Animalia | Actinoptery | Cyprinidae | Cyprinus c: | European carp | | | No | No | II | No | | 17 | 0 | 17 |
| 26952 | Animalia | Actinoptery | Eleotridae | Gobiomorp | striped gudgeon | | | No | No | QA | No | | 22 | 0 | 22 |
| 26954 | Animalia | Actinoptery | Eleotridae | Hypseleotri | empire gudgeon | | | No | No | QAI | No | | 16 | 0 | 16 |
| 26955 | Animalia | Actinoptery | Eleotridae | Hypseleotri | firetail gudgeon | | | No | No | QA | No | | 21 | 0 | 21 |
| 26956 | Animalia | Actinoptery | Eleotridae | Hypseleotri | western carp gudgeon | | | No | No | QA | No | | 20 | 0 | 20 |
| 18168 | Animalia | Actinoptery | Eleotridae | Mogurnda : | southern purplespotted gudgeon | | | No | No | QA | No | | 1 | 0 | 1 |
| 26968 | Animalia | Actinoptery | Eleotridae | Philypnodo | flathead gudgeon | | | No | No | QA | No | | 8 | 0 | 8 |
| 26969 | Animalia | Actinoptery | Eleotridae | Philypnodo | dwarf flathead gudgeon | | | No | No | QA | No | | 3 | 0 | 3 |
| 27024 | Animalia | Actinoptery | Melanotaer | Melanotaer | crimsonspotted rainbowfish | | | No | No | QA | No | | 23 | 0 | 23 |
| 27035 | Animalia | Actinoptery | Mugilidae | Mugil ceph: | sea mullet | | | No | No | QAI | No | | 19 | 0 | 19 |
| 27036 | Animalia | Actinoptery | Mugilidae | Trachystor | pinkeye mullet | | | No | No | QA | No | | 5 | 0 | 5 |
| 27043 | Animalia | Actinoptery | Percichthyi | Macquaria | Australian bass | | | No | No | QA | No | | 2 | 0 | 2 |
| 27054 | Animalia | Actinoptery | Plotosidae | Tandanus t: | freshwater catfish | | | No | No | QA | No | | 3 | 0 | 3 |
| 27055 | Animalia | Actinoptery | Poeciliidae | Gambusia l | mosquitofish | | | No | No | II | No | | 23 | 0 | 23 |
| 27059 | Animalia | Actinoptery | Pseudomu | Pseudomu | Pacific blue eye | | | No | No | QA | No | | 15 | 0 | 15 |
| 27061 | Animalia | Actinoptery | Retropinnic | Retropinna | Australian smelt | | | No | No | QA | No | | 9 | 0 | 9 |
| 27068 | Animalia | Actinoptery | Scorpaenid | Notesthes | bullrout | | | No | No | QA | No | | 2 | 0 | 2 |
| 27089 | Animalia | Actinoptery | Terapontid: | Leiopother: | spangled perch | | | No | No | QA | No | | 16 | 0 | 16 |
| 716 | Animalia | Amphibia | Bufo | Rhinella m: | cane toad | | | No | No | II | No | | 26 | 20 | 26 |
| 617 | Animalia | Amphibia | Hylidae | Litoria bala: | slender ble C | | | No | No | QA | No | | 105 | 104 | 105 |
| 627 | Animalia | Amphibia | Hylidae | Litoria caer: | common gr C | | | No | No | QAI | No | | 102 | 82 | 102 |
| 608 | Animalia | Amphibia | Hylidae | Litoria falla: | eastern sec C | | | No | No | QA | No | | 321 | 317 | 321 |
| 611 | Animalia | Amphibia | Hylidae | Litoria grac: | graceful tre C | | | No | No | QA | No | | 147 | 144 | 147 |
| 614 | Animalia | Amphibia | Hylidae | Litoria lato: | broad palm C | | | No | No | QA | No | | 43 | 41 | 43 |
| 604 | Animalia | Amphibia | Hylidae | Litoria nas: | striped rocl C | | | No | No | QAI | No | | 49 | 48 | 49 |
| 596 | Animalia | Amphibia | Hylidae | Litoria pero: | emerald sp C | | | No | No | QA | No | | 25 | 23 | 25 |
| 42565 | Animalia | Amphibia | Hylidae | Litoria pyr: | pyrina | | | No | No | | No | | 199 | 199 | 199 |
| 600 | Animalia | Amphibia | Hylidae | Litoria rube: | ruddy treefi C | | | No | No | QAI | No | | 3 | 0 | 3 |
| 589 | Animalia | Amphibia | Hylidae | Litoria tyler: | southern la C | | | No | No | QA | No | | 1 | 1 | 1 |
| 29174 | Animalia | Amphibia | Hylidae | Litoria wilc: | eastern sto C | | | No | No | QA | No | | 2 | 2 | 2 |
| 706 | Animalia | Amphibia | Limnodyn: | Adelotus br: | tusked frog V | | | No | Yes | QA | No | | 1 | 1 | 1 |
| 42568 | Animalia | Amphibia | Limnodyn: | Limnodynastes | grayi | | | No | No | | No | | 19 | 19 | 19 |
| 681 | Animalia | Amphibia | Limnodyn: | Limnodyn: | striped mar C | | | No | No | QA | No | | 334 | 332 | 334 |
| 684 | Animalia | Amphibia | Limnodyn: | Limnodyn: | spotted gra C | | | No | No | QA | No | | 153 | 153 | 153 |
| 673 | Animalia | Amphibia | Limnodyn: | Limnodyn: | scarlet side C | | | No | No | QA | No | | 4 | 0 | 4 |
| 680 | Animalia | Amphibia | Limnodyn: | Platyplectri: | ornate burr C | | | No | No | QA | No | | 79 | 75 | 79 |
| 696 | Animalia | Amphibia | Myobatract | Crinia par: | beeping fro C | | | No | No | QA | No | | 153 | 150 | 153 |
| 674 | Animalia | Amphibia | Myobatract | Mixophyes: | great barre C | | | No | No | QA | No | | 17 | 15 | 17 |
| 661 | Animalia | Amphibia | Myobatract | Pseudophr: | copper bac C | | | No | No | Q | No | | 1 | 0 | 1 |
| 633 | Animalia | Amphibia | Myobatract | Uperoleia f: | dusky gung C | | | No | No | QA | No | | 2 | 0 | 2 |
| 635 | Animalia | Amphibia | Myobatract | Uperoleia l: | eastern gur C | | | No | No | QA | No | | 1 | 0 | 1 |
| 639 | Animalia | Amphibia | Myobatract | Uperoleia r: | chubby gun C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1419 | Animalia | Aves | Acanthizid: | Acanthiza c: | yellow-rum C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1421 | Animalia | Aves | Acanthizid: | Acanthiza l: | striated tho C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1422 | Animalia | Aves | Acanthizid: | Acanthiza n: | yellow thori C | | | No | No | QA | No | | 2 | 0 | 2 |
| 1423 | Animalia | Aves | Acanthizid: | Acanthiza p: | brown thori C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1425 | Animalia | Aves | Acanthizid: | Acanthiza r: | buff-rumpe C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1396 | Animalia | Aves | Acanthizid: | Gerygone o: | white-throa C | | | No | No | QAI | No | | 5 | 0 | 5 |
| 1382 | Animalia | Aves | Acanthizid: | Sericornis f: | white-brow C | | | No | No | QA | No | | 4 | 0 | 4 |
| 1371 | Animalia | Aves | Acanthizid: | Sericornis | weebill C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1742 | Animalia | Aves | Accipitrid: | Accipiter ci: | collared sp C | | | No | No | QAI | No | | 2 | 0 | 2 |
| 1729 | Animalia | Aves | Accipitrid: | Accipiter fa: | brown gosh C | | | No | No | QAI | No | | 1 | 0 | 1 |
| 1730 | Animalia | Aves | Accipitrid: | Accipiter n: | grey goshal C | | | No | No | QAI | No | | 1 | 0 | 1 |
| 1732 | Animalia | Aves | Accipitrid: | Aquila aud: | wedge-taile C | | | No | No | QAI | No | | 2 | 0 | 2 |
| 1721 | Animalia | Aves | Accipitrid: | Aviceda sul: | Pacific bazi C | | | No | No | QAI | No | | 5 | 0 | 5 |
| 1725 | Animalia | Aves | Accipitrid: | Elanus axil: | black-shou C | | | No | No | QAI | No | | 3 | 0 | 3 |
| 1707 | Animalia | Aves | Accipitrid: | Haliastur s: | whistling ki C | | | No | No | QAI | No | | 1 | 0 | 1 |
| 1305 | Animalia | Aves | Acrocephal | Acrocephal | Australian r C | | | No | No | QAI | No | | 1 | 0 | 1 |
| 1776 | Animalia | Aves | Alcedinid: | Ceyx azure: | azure kingfi C | | | No | No | QAI | No | | 2 | 0 | 2 |
| 1767 | Animalia | Aves | Alcedinid: | Dacelo nov: | laughing ko C | | | No | No | QA | No | | 31 | 0 | 31 |
| 1760 | Animalia | Aves | Alcedinid: | Todiramph: | forest kingf C | | | No | No | QAI | No | | 7 | 0 | 7 |
| 1762 | Animalia | Aves | Alcedinid: | Todiramph: | sacred king C | | | No | No | QAI | No | | 17 | 0 | 17 |
| 1993 | Animalia | Aves | Anatidae | Anas gracil: | grey teal C | | | No | No | QAI | No | | 1 | 0 | 1 |
| 1994 | Animalia | Aves | Anatidae | Anas platyr: | northern mallard | | | No | No | II | No | | 1 | 0 | 1 |
| 1998 | Animalia | Aves | Anatidae | Anas super: | Pacific blac C | | | No | No | QAI | No | | 10 | 0 | 10 |
| 2003 | Animalia | Aves | Anatidae | Chenonett: | Australian v C | | | No | No | QA | No | | 25 | 0 | 25 |
| 2005 | Animalia | Aves | Anatidae | Cygnus atr: | black swan C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1977 | Animalia | Aves | Anatidae | Dendrocyg: | wandering v C | | | No | No | QAI | No | | 1 | 0 | 1 |
| 1978 | Animalia | Aves | Anatidae | Dendrocyg: | plumed wh C | | | No | No | QA | No | | 2 | 0 | 2 |
| 1996 | Animalia | Aves | Anatidae | Spatula rhy: | Australasia C | | | No | No | QAI | No | | 1 | 0 | 1 |
| 1279 | Animalia | Aves | Anhingidae | Anhinga no: | Australasia C | | | No | No | QAI | No | | 2 | 0 | 2 |
| 1971 | Animalia | Aves | Apodidae | Hirundapus | white-throa V | | V | No | Yes | QAI | No | | 2 | 0 | 2 |
| 1829 | Animalia | Aves | Ardeidae | Ardea alba: | eastern gre C | | | No | No | QAI | No | | 6 | 0 | 6 |
| 1831 | Animalia | Aves | Ardeidae | Ardea inter: | intermedia C | | | No | No | QAI | No | | 2 | 0 | 2 |
| 1832 | Animalia | Aves | Ardeidae | Ardea pacif: | white-neck C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1830 | Animalia | Aves | Ardeidae | Bubulcus it: | cattle egret C | | | No | No | QAI | No | | 13 | 0 | 13 |
| 1826 | Animalia | Aves | Ardeidae | Egretta nov: | white-face C | | | No | No | QAI | No | | 9 | 0 | 9 |
| 1818 | Animalia | Aves | Ardeidae | Nycticorax | nankeen ni C | | | No | No | QAI | No | | 1 | 0 | 1 |
| 1660 | Animalia | Aves | Artamidae | Artamus lei: | white-brea C | | | No | No | QA | No | | 1 | 0 | 1 |
| 1654 | Animalia | Aves | Artamidae | Cracticus n: | pied butche C | | | No | No | QA | No | | 19 | 0 | 19 |
| 1656 | Animalia | Aves | Artamidae | Cracticus t: | grey butche C | | | No | No | QA | No | | 21 | 0 | 21 |

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|-------|----------|------|--------------|--------------|-------------------|----|-----|-----|----|----|---|----|
| 1644 | Animalia | Aves | Artamidae | Gymnorhin | Australian r C | No | No | QAI | No | 39 | 0 | 39 |
| 1645 | Animalia | Aves | Artamidae | Strepera gr. | pied curraw C | No | No | QA | No | 3 | 0 | 3 |
| 1191 | Animalia | Aves | Cacatuidae | Cacatua ga | sulphur-crē C | No | No | QAI | No | 23 | 0 | 23 |
| 1194 | Animalia | Aves | Cacatuidae | Cacatua sa | little corellē C | No | No | QAI | No | 1 | 0 | 1 |
| 21967 | Animalia | Aves | Cacatuidae | Cacatua tei | long-billed C | No | No | IA | No | 2 | 0 | 2 |
| 22494 | Animalia | Aves | Cacatuidae | Calyptorhy | glossy blac V | No | Yes | QA | No | 2 | 0 | 2 |
| 1193 | Animalia | Aves | Cacatuidae | Eolophus r | galah C | No | No | QA | No | 26 | 0 | 26 |
| 1636 | Animalia | Aves | Campepha | Coracina n | black-face C | No | No | QAI | No | 22 | 0 | 22 |
| 1637 | Animalia | Aves | Campepha | Coracina p. | white-bellie C | No | No | QAI | No | 2 | 0 | 2 |
| 1639 | Animalia | Aves | Campepha | Edolisoma | common ci C | No | No | QAI | No | 1 | 0 | 1 |
| 1640 | Animalia | Aves | Campepha | Lalage leuc | varied trille C | No | No | QAI | No | 1 | 0 | 1 |
| 1940 | Animalia | Aves | Charadriidē | Elseyornis | black-front C | No | No | QAI | No | 1 | 0 | 1 |
| 27774 | Animalia | Aves | Charadriidē | Vanellus m | masked lap C | No | No | QAI | No | 1 | 0 | 1 |
| 1933 | Animalia | Aves | Charadriidē | Vanellus m | masked lap C | No | No | QAI | No | 15 | 0 | 15 |
| 18143 | Animalia | Aves | Charadriidē | Vanellus tri | banded lap C | No | No | QA | No | 2 | 0 | 2 |
| 1820 | Animalia | Aves | Ciconiidae | Ephippiorh | black-neck C | No | No | QAI | No | 1 | 0 | 1 |
| 1294 | Animalia | Aves | Cisticolidaē | Cisticola ex | golden-hea C | No | No | QAI | No | 6 | 0 | 6 |
| 1617 | Animalia | Aves | Climacteric | Cormobate | white-throa C | No | No | QA | No | 1 | 0 | 1 |
| 18293 | Animalia | Aves | Climacteric | Cormobate | white-throa C | No | No | QA | No | 1 | 0 | 1 |
| 1804 | Animalia | Aves | Columbida | Columba li | rock dove | No | No | II | No | 2 | 0 | 2 |
| 1810 | Animalia | Aves | Columbida | Geopelia hi | bar-should C | No | No | QAI | No | 11 | 0 | 11 |
| 18323 | Animalia | Aves | Columbida | Geopelia pl | peaceful dc C | No | No | QAI | No | 7 | 0 | 7 |
| 1791 | Animalia | Aves | Columbida | Macropygia | brown cuck C | No | No | QAI | No | 3 | 0 | 3 |
| 1793 | Animalia | Aves | Columbida | Ocyphaps l | crested pig C | No | No | QA | No | 26 | 0 | 26 |
| 1795 | Animalia | Aves | Columbida | Phaps chal | common bi C | No | No | QA | No | 6 | 0 | 6 |
| 1774 | Animalia | Aves | Columbida | Spilopelia c | spotted dove | No | No | II | No | 4 | 0 | 4 |
| 1779 | Animalia | Aves | Coraciidae | Eurystomu | dollarbird C | No | No | QAI | No | 15 | 0 | 15 |
| 1609 | Animalia | Aves | Corvidae | Corvus orr | Torresian c C | No | No | QAI | No | 40 | 0 | 40 |
| 1754 | Animalia | Aves | Cuculidae | Cacomanti | fan-tailed c C | No | No | QAI | No | 4 | 0 | 4 |
| 1743 | Animalia | Aves | Cuculidae | Cacomanti | brush cuck C | No | No | QAI | No | 1 | 0 | 1 |
| 1751 | Animalia | Aves | Cuculidae | Centropus | pheasant c C | No | No | QA | No | 10 | 0 | 10 |
| 1745 | Animalia | Aves | Cuculidae | Chalcites l | shining bro C | No | No | QAI | No | 1 | 0 | 1 |
| 1738 | Animalia | Aves | Cuculidae | Eudynamys | eastern koc C | No | No | QAI | No | 7 | 0 | 7 |
| 1740 | Animalia | Aves | Cuculidae | Scythrops r | channel-bil C | No | No | QAI | No | 6 | 0 | 6 |
| 1611 | Animalia | Aves | Dicaeidae | Dicaeum hi | mistletoebi C | No | No | QAI | No | 6 | 0 | 6 |
| 1601 | Animalia | Aves | Dicruridae | Dicrurus br | spangled di C | No | No | QAI | No | 3 | 0 | 3 |
| 1366 | Animalia | Aves | Estrildidae | Lonchura c | chestnut-bi C | No | No | QAI | No | 4 | 0 | 4 |
| 1359 | Animalia | Aves | Estrildidae | Neochmia | red-browec C | No | No | QA | No | 12 | 0 | 12 |
| 1342 | Animalia | Aves | Estrildidae | Taeniopygiē | double-bar C | No | No | QA | No | 8 | 0 | 8 |
| 1949 | Animalia | Aves | Eurostopoc | Eurostopoc | white-throa C | No | No | QAI | No | 1 | 0 | 1 |
| 1716 | Animalia | Aves | Falconidae | Falco berig | brown falcc C | No | No | QAI | No | 1 | 0 | 1 |
| 1704 | Animalia | Aves | Falconidae | Falco cenc | nankeen ke C | No | No | QAI | No | 3 | 0 | 3 |
| 1572 | Animalia | Aves | Hirundinidē | Hirundo ne | welcome si C | No | No | QAI | No | 9 | 0 | 9 |
| 1585 | Animalia | Aves | Hirundinidē | Petrochelid | fairy martin C | No | No | QA | No | 1 | 0 | 1 |
| 1573 | Animalia | Aves | Hirundinidē | Petrochelid | tree martin C | No | No | QAI | No | 2 | 0 | 2 |
| 1289 | Animalia | Aves | Locustellid | Cincloramē | tawny gras C | No | No | QAI | No | 5 | 0 | 5 |
| 1570 | Animalia | Aves | Maluridae | Malurus cy | superb fairē C | No | No | QA | No | 24 | 0 | 24 |
| 18458 | Animalia | Aves | Maluridae | Malurus lar | variegated i C | No | No | QA | No | 2 | 0 | 2 |
| 1558 | Animalia | Aves | Maluridae | Malurus mē | red-backed C | No | No | QA | No | 17 | 0 | 17 |
| 1555 | Animalia | Aves | Meliphagid | Acanthorhy | eastern spi C | No | No | QA | No | 1 | 0 | 1 |
| 1542 | Animalia | Aves | Meliphagid | Anthochaer | little wattle C | No | No | QA | No | 1 | 0 | 1 |
| 1523 | Animalia | Aves | Meliphagid | Caligavis c | l yellow-face C | No | No | QA | No | 3 | 0 | 3 |
| 1539 | Animalia | Aves | Meliphagid | Entomyzon | blue-faced C | No | No | QAI | No | 30 | 0 | 30 |
| 1497 | Animalia | Aves | Meliphagid | Lichmera ir | brown honē C | No | No | QA | No | 17 | 0 | 17 |
| 1500 | Animalia | Aves | Meliphagid | Manorina r | noisy minei C | No | No | QA | No | 22 | 0 | 22 |
| 1504 | Animalia | Aves | Meliphagid | Meliphaga l | Lewin's hor C | No | No | QA | No | 14 | 0 | 14 |
| 1507 | Animalia | Aves | Meliphagid | Melithreptu | white-throa C | No | No | QAI | No | 8 | 0 | 8 |
| 1489 | Animalia | Aves | Meliphagid | Myzomela ē | scarlet hon C | No | No | QA | No | 11 | 0 | 11 |
| 1493 | Animalia | Aves | Meliphagid | Philemon c | little friarbii C | No | No | QAI | No | 6 | 0 | 6 |
| 1494 | Animalia | Aves | Meliphagid | Philemon c | noisy friarb C | No | No | QAI | No | 20 | 0 | 20 |
| 1471 | Animalia | Aves | Meliphagid | Plectorhynē | striped hon C | No | No | QA | No | 1 | 0 | 1 |
| 1764 | Animalia | Aves | Meropidae | Merops orn | rainbow be C | No | No | QAI | No | 8 | 0 | 8 |
| 1589 | Animalia | Aves | Monarchidē | Grallina cyē | magpie-larl C | No | No | QAI | No | 21 | 0 | 21 |
| 1586 | Animalia | Aves | Monarchidē | Myiagra rut | leaden flyc C | No | No | QAI | No | 3 | 0 | 3 |
| 1453 | Animalia | Aves | Neosittidae | Daphoenos | varied sitte l C | No | No | QAI | No | 2 | 0 | 2 |
| 1442 | Animalia | Aves | Oriolidae | Oriolus sag | olive-backē C | No | No | QAI | No | 3 | 0 | 3 |
| 1444 | Animalia | Aves | Oriolidae | Sphecother | Australasia C | No | No | QAI | No | 9 | 0 | 9 |
| 1449 | Animalia | Aves | Pachyceph | Colluricincl | grey shrike C | No | No | QAI | No | 11 | 0 | 11 |
| 1450 | Animalia | Aves | Pachyceph | Colluricincl | little shrike C | No | No | QAI | No | 1 | 0 | 1 |
| 1436 | Animalia | Aves | Pachyceph | Pachyceph | golden whi C | No | No | QAI | No | 5 | 0 | 5 |
| 1437 | Animalia | Aves | Pachyceph | Pachyceph | rufous whis C | No | No | QAI | No | 7 | 0 | 7 |
| 1389 | Animalia | Aves | Pardalotida | Pardalotus | spotted par C | No | No | QA | No | 4 | 0 | 4 |
| 1392 | Animalia | Aves | Pardalotida | Pardalotus | striated par C | No | No | QA | No | 15 | 0 | 15 |
| 1284 | Animalia | Aves | Pelecanida | Pelecanus | Australian j C | No | No | QAI | No | 1 | 0 | 1 |
| 1347 | Animalia | Aves | Petroicidae | Eopsaltria ē | eastern yell C | No | No | QA | No | 2 | 0 | 2 |
| 1339 | Animalia | Aves | Petroicidae | Microeca fē | jacky winte C | No | No | QAI | No | 1 | 0 | 1 |
| 1330 | Animalia | Aves | Petroicidae | Petroica bo | scarlet robi C | No | No | QA | No | 1 | 0 | 1 |
| 1332 | Animalia | Aves | Petroicidae | Petroica ro | rose robin C | No | No | QA | No | 2 | 0 | 2 |
| 1261 | Animalia | Aves | Phalacroco | Microcarbo | little pied c C | No | No | QAI | No | 4 | 0 | 4 |
| 1263 | Animalia | Aves | Phalacroco | Phalacroco | little black i C | No | No | QA | No | 1 | 0 | 1 |
| 1687 | Animalia | Aves | Phasianida | Synoicus yf | brown quai C | No | No | QAI | No | 8 | 0 | 8 |
| 1955 | Animalia | Aves | Podargidae | Podargus s | tawny frogn C | No | No | QA | No | 12 | 0 | 12 |
| 1249 | Animalia | Aves | Podicipedic | Tachybaptu | Australasia C | No | No | QAI | No | 2 | 0 | 2 |
| 1318 | Animalia | Aves | Pomatosto | Pomatosto | grey-crown C | No | No | QAI | No | 8 | 0 | 8 |
| 1180 | Animalia | Aves | Psittaculidē | Alisterus sc | Australian l C | No | No | QA | No | 10 | 0 | 10 |
| 1147 | Animalia | Aves | Psittaculidē | Parvipsitta | little lorikeē C | No | No | QA | No | 4 | 0 | 4 |
| 1136 | Animalia | Aves | Psittaculidē | Platycercus | pale-headē C | No | No | QA | No | 30 | 0 | 30 |
| 1124 | Animalia | Aves | Psittaculidē | Trichogloss | scaly-breāē C | No | No | QA | No | 30 | 0 | 30 |

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|-------|----------|----------|--|-----|-----|-----|-----|----|-----|----|-----|
| 1125 | Animalia | Aves | Psittaculidæ Trichogloss rainbow lor C | No | No | QA | No | 42 | 0 | 42 | |
| 1623 | Animalia | Aves | Psophodidæ Psophodes eastern wh C | No | No | QA | No | 5 | 0 | 5 | |
| 1177 | Animalia | Aves | Ptilonorhyn Ailuroedus green catbi C | No | No | QA | No | 1 | 0 | 1 | |
| 1673 | Animalia | Aves | Rallidae Gallinula te dusky moo C | No | No | QAI | No | 2 | 0 | 2 | |
| 1675 | Animalia | Aves | Rallidae Gallirallus j buff-bande C | No | No | QAI | No | 1 | 0 | 1 | |
| 1670 | Animalia | Aves | Rallidae Lewinia pec Lewin's rail C | No | No | QAI | No | 1 | 0 | 1 | |
| 1662 | Animalia | Aves | Rallidae Porphyrio n purple swai C | No | No | QAI | No | 2 | 0 | 2 | |
| 1575 | Animalia | Aves | Rhipidurida Rhipidura a grey fantail C | No | No | QAI | No | 17 | 0 | 17 | |
| 1576 | Animalia | Aves | Rhipidurida Rhipidura l willie wagta C | No | No | QAI | No | 22 | 0 | 22 | |
| 1578 | Animalia | Aves | Rhipidurida Rhipidura r rufous fant: C | No | No | QAI | No | 2 | 0 | 2 | |
| 1857 | Animalia | Aves | Scolopacid Gallinago h Latham's si V | V | No | Yes | QAI | No | 1 | 0 | 1 |
| 1102 | Animalia | Aves | Strigidae Ninox boob southern br C | No | No | QAI | No | 6 | 0 | 6 | |
| 1107 | Animalia | Aves | Strigidae Ninox stren powerful ov V | No | Yes | QA | No | 2 | 0 | 2 | |
| 1314 | Animalia | Aves | Sturnidae Acridotherc common myna | No | No | II | No | 4 | 0 | 4 | |
| 1303 | Animalia | Aves | Sturnidae Sturnus vul common starling | No | No | II | No | 1 | 0 | 1 | |
| 1822 | Animalia | Aves | Threskiorni Platalea fla yellow-bille C | No | No | QA | No | 5 | 0 | 5 | |
| 1823 | Animalia | Aves | Threskiorni Platalea reę royal spoor C | No | No | QAI | No | 2 | 0 | 2 | |
| 1812 | Animalia | Aves | Threskiorni Threskiorni Australian v C | No | No | QAI | No | 6 | 0 | 6 | |
| 1800 | Animalia | Aves | Threskiorni Threskiorni straw-neck C | No | No | QAI | No | 14 | 0 | 14 | |
| 1276 | Animalia | Aves | Zosteropidæ Zosterops l silvereye C | No | No | QAI | No | 13 | 0 | 13 | |
| 1084 | Animalia | Mammalia | Bovidae Bos taurus European cattle | No | No | II | No | 1 | 0 | 1 | |
| 1067 | Animalia | Mammalia | Canidae Canis famil dog | No | No | II | No | 2 | 0 | 2 | |
| 1071 | Animalia | Mammalia | Canidae Vulpes vulp red fox | No | No | II | No | 8 | 0 | 8 | |
| 22485 | Animalia | Mammalia | Dasyuridae Antechinus yellow-foot C | No | No | QA | No | 4 | 0 | 4 | |
| 803 | Animalia | Mammalia | Dasyuridae Dasyurus n spotted-tail E | E | No | Yes | QA | No | 1 | 0 | 1 |
| 808 | Animalia | Mammalia | Dasyuridae Phascogale brush-tailer C | No | No | QA | No | 1 | 0 | 1 | |
| 793 | Animalia | Mammalia | Dasyuridae Sminthopsi common di C | No | No | QA | No | 1 | 0 | 1 | |
| 1056 | Animalia | Mammalia | Felidae Felis catus cat | No | No | II | No | 1 | 0 | 1 | |
| 832 | Animalia | Mammalia | Leporidae Lepus euro European brown hare | No | No | II | No | 7 | 0 | 7 | |
| 834 | Animalia | Mammalia | Leporidae Oryctolagu: rabbit | No | No | II | No | 1 | 0 | 1 | |
| 901 | Animalia | Mammalia | Macropodid Macropus e eastern gre C | No | No | QA | No | 25 | 0 | 25 | |
| 912 | Animalia | Mammalia | Macropodid Notamacro agile wallat C | No | No | QAI | No | 1 | 0 | 1 | |
| 904 | Animalia | Mammalia | Macropodid Notamacro red-necked C | No | No | QA | No | 16 | 0 | 16 | |
| 885 | Animalia | Mammalia | Macropodid Wallabia bi swamp wal C | No | No | QA | No | 3 | 0 | 3 | |
| 989 | Animalia | Mammalia | Molossidae Austronom white-strip C | No | No | QA | No | 1 | 0 | 1 | |
| 764 | Animalia | Mammalia | Muridae Mus muscu house mouse | No | No | II | No | 4 | 0 | 4 | |
| 749 | Animalia | Mammalia | Muridae Pseudomys eastern chæ C | No | No | QA | No | 1 | 0 | 1 | |
| 730 | Animalia | Mammalia | Muridae Rattus norv brown rat | No | No | II | No | 2 | 0 | 2 | |
| 731 | Animalia | Mammalia | Muridae Rattus ratti black rat | No | No | II | No | 2 | 0 | 2 | |
| 734 | Animalia | Mammalia | Muridae Rattus tunn pale field-r: C | No | No | QA | No | 2 | 0 | 2 | |
| 836 | Animalia | Mammalia | Ornithorhyn Ornithorhyn platypus SL | No | Yes | QA | No | 1 | 0 | 1 | |
| 784 | Animalia | Mammalia | Peramelida Isoodon mæ northern br C | No | No | QAI | No | 3 | 0 | 3 | |
| 875 | Animalia | Mammalia | Petauridae Petaurus ai yellow-belli V | V | No | Yes | QA | No | 1 | 0 | 1 |
| 877 | Animalia | Mammalia | Petauridae Petaurus bi sugar glider | Yes | No | QAI | No | 6 | 0 | 6 | |
| 879 | Animalia | Mammalia | Petauridae Petaurus n squirrel glic C | No | No | QA | No | 2 | 0 | 2 | |
| 880 | Animalia | Mammalia | Petauridae Petaurus sp. C | No | No | QAI | No | 2 | 0 | 2 | |
| 858 | Animalia | Mammalia | Phalangeric Trichosurus sp. C | No | No | QA | No | 2 | 0 | 2 | |
| 859 | Animalia | Mammalia | Phalangeric Trichosurus common bi C | No | No | QA | No | 10 | 0 | 10 | |
| 860 | Animalia | Mammalia | Phascolarc Phascolarc koala E | E | No | Yes | QA | No | 194 | 0 | 194 |
| 2455 | Animalia | Mammalia | Pseudoche Petauroide: southern gr E | E | No | Yes | QA | No | 1 | 1 | 1 |
| 851 | Animalia | Mammalia | Pseudoche Pseudoche common rii C | No | No | QA | No | 4 | 0 | 4 | |
| 984 | Animalia | Mammalia | Pteropodid Pteropus al black flying C | No | No | QAI | No | 4 | 0 | 4 | |
| 962 | Animalia | Mammalia | Pteropodid Pteropus p grey-heade C | V | No | Yes | QA | No | 5 | 0 | 5 |
| 963 | Animalia | Mammalia | Pteropodid Pteropus s little red fly C | No | No | QAI | No | 1 | 0 | 1 | |
| 964 | Animalia | Mammalia | Pteropodid Pteropus s flying-fox C | No | No | QAI | No | 3 | 0 | 3 | |
| 1080 | Animalia | Mammalia | Suidae Sus scrofa pig | No | No | II | No | 1 | 0 | 1 | |
| 838 | Animalia | Mammalia | Tachygloss Tachygloss short-beak SL | No | Yes | QAI | No | 3 | 0 | 3 | |
| 560 | Animalia | Reptilia | Agamidae Amphibolui jacky lizard C | No | No | QA | No | 1 | 0 | 1 | |
| 567 | Animalia | Reptilia | Agamidae Diporiphora tommy roui C | No | No | QA | No | 1 | 0 | 1 | |
| 554 | Animalia | Reptilia | Agamidae Intelligamæ eastern wa C | No | No | QA | No | 4 | 0 | 4 | |
| 556 | Animalia | Reptilia | Agamidae Pogona bar bearded dr: C | No | No | QA | No | 14 | 0 | 14 | |
| 519 | Animalia | Reptilia | Boidae Morelia spil carpet pyth C | No | No | QA | No | 3 | 0 | 3 | |
| 63 | Animalia | Reptilia | Chelidae Chelodina l eastern snæ C | No | No | QA | No | 1 | 0 | 1 | |
| 52 | Animalia | Reptilia | Chelidae Chelodina sp. C | No | No | QAI | No | 1 | 0 | 1 | |
| 512 | Animalia | Reptilia | Colubridae Dendrelapf green tree æ C | No | No | QAI | No | 4 | 0 | 4 | |
| 508 | Animalia | Reptilia | Colubridae Tropidonop freshwater C | No | No | QAI | No | 1 | 0 | 1 | |
| 501 | Animalia | Reptilia | Elapidae Cacophis h white-crow C | No | No | QA | No | 1 | 0 | 1 | |
| 490 | Animalia | Reptilia | Elapidae Cacophis s golden crow C | No | No | QA | No | 1 | 0 | 1 | |
| 457 | Animalia | Reptilia | Elapidae Cryptophis eastern sm C | No | No | QA | No | 1 | 0 | 1 | |
| 493 | Animalia | Reptilia | Elapidae Demansia j yellow-face C | No | No | QA | No | 2 | 0 | 2 | |
| 486 | Animalia | Reptilia | Elapidae Furina diad red-naped : C | No | No | QA | No | 1 | 0 | 1 | |
| 462 | Animalia | Reptilia | Elapidae Pseudechis red-bellied C | No | No | QA | No | 2 | 0 | 2 | |
| 454 | Animalia | Reptilia | Elapidae Pseudonajæ eastern bro C | No | No | QAI | No | 2 | 0 | 2 | |
| 444 | Animalia | Reptilia | Elapidae Vermicella bandy-banæ C | No | No | QA | No | 1 | 0 | 1 | |
| 420 | Animalia | Reptilia | Gekkonidæ Gehyra dub dubious dtæ C | No | No | QA | No | 1 | 0 | 1 | |
| 308 | Animalia | Reptilia | Scincidae Anomalopu three-clawæ C | No | No | QA | No | 4 | 0 | 4 | |
| 312 | Animalia | Reptilia | Scincidae Calyptotis æ scute-snou C | No | No | QA | No | 1 | 0 | 1 | |
| 34646 | Animalia | Reptilia | Scincidae Carlia pectæ open-litter C | No | No | Q | No | 1 | 0 | 1 | |
| 277 | Animalia | Reptilia | Scincidae Carlia vivax tussock rail C | No | No | QA | No | 1 | 0 | 1 | |
| 31898 | Animalia | Reptilia | Scincidae Cryptoblep elegant snæ C | No | No | QA | No | 1 | 0 | 1 | |
| 243 | Animalia | Reptilia | Scincidae Ctenotus tæ copper-tail C | No | No | QA | No | 1 | 0 | 1 | |
| 190 | Animalia | Reptilia | Scincidae Eulamprus eastern wa C | No | No | QA | No | 3 | 0 | 3 | |
| 184 | Animalia | Reptilia | Scincidae Lamprophæ dark-flecke C | No | No | QA | No | 2 | 0 | 2 | |
| 150 | Animalia | Reptilia | Scincidae Lygisaurus tree-base li C | No | No | QA | No | 1 | 0 | 1 | |
| 107 | Animalia | Reptilia | Scincidae Tiliqua scin eastern blu C | No | No | QA | No | 2 | 0 | 2 | |
| 94 | Animalia | Reptilia | Typhlopida Anilius prox proximus b C | No | No | QA | No | 1 | 0 | 1 | |
| 78 | Animalia | Reptilia | Varanidae Varanus go sand monit C | No | No | QA | No | 1 | 0 | 1 | |
| 61 | Animalia | Reptilia | Varanidae Varanus va lace monitæ C | No | No | QA | No | 3 | 0 | 3 | |

| | | | | | | | | | | | | |
|-------|---------|------------|-------------------|------------------------------------|----|----|-----|-----|-----|----|---|----|
| 23048 | Fungi | Lecanorom | Acarospora | Acarospora citrina | C | No | No | NTQ | No | 1 | 1 | 1 |
| 24499 | Fungi | Lecanorom | Caliciaceae | Dirinaria flava | C | No | No | NTQ | No | 1 | 1 | 1 |
| 35383 | Fungi | Lecanorom | Candelaria | Candelariella aurella | C | No | No | NTQ | No | 1 | 1 | 1 |
| 35512 | Fungi | Lecanorom | Cladoniace | Cladia glaucolivida | C | No | No | NTQ | No | 1 | 1 | 1 |
| 23778 | Fungi | Lecanorom | Cladoniace | Thysanothecium scutel | C | No | No | NTQ | No | 1 | 1 | 1 |
| 23232 | Fungi | Lecanorom | Lecanorace | Lecanora | | No | No | | No | 1 | 1 | 1 |
| 23220 | Fungi | Lecanorom | Lecanorace | Lecanora oreinoides | C | No | No | NTQ | No | 1 | 1 | 1 |
| 23345 | Fungi | Lecanorom | Lecideaceae | Paraporpidia glauca | C | No | No | NTQ | No | 1 | 1 | 1 |
| 23446 | Fungi | Lecanorom | Parmeliace | Parmotrema subsumpt | C | No | No | NTQ | No | 1 | 1 | 1 |
| 23413 | Fungi | Lecanorom | Pertusariac | Pertusaria xanthoplaca | C | No | No | NTQ | No | 1 | 1 | 1 |
| 35769 | Fungi | Lecanorom | Physciaceae | Rinodina moziana | C | No | No | NTQ | No | 1 | 1 | 1 |
| 22962 | Fungi | Lecanorom | Teloschista | Caloplaca | | No | No | | No | 1 | 1 | 1 |
| 36679 | Fungi | Lecanorom | Teloschista | Caloplaca crenulatella | C | No | No | NTQ | No | 2 | 2 | 2 |
| 29570 | Plantae | Equisetops | Amarantha | Alternanthera brasiliiana | | No | No | NAQ | No | 1 | 0 | 1 |
| 11849 | Plantae | Equisetops | Amarantha | Alternanthe khaki weed | | No | No | NAQ | No | 1 | 1 | 1 |
| 11769 | Plantae | Equisetops | Anacardiaceae | Schinus terebinthifolius | | No | No | NAQ | No | 1 | 1 | 1 |
| 15545 | Plantae | Equisetops | Apiaceae | Centella asiatica | C | No | No | NTQ | No | 1 | 0 | 1 |
| 16519 | Plantae | Equisetops | Apocynaceae | Parsonsia gargaloo | C | No | No | NTQ | No | 1 | 0 | 1 |
| 16771 | Plantae | Equisetops | Asparagaceae | Lomandra filiformis | C | No | No | NTQ | No | 1 | 0 | 1 |
| 16776 | Plantae | Equisetops | Asparagaceae | Lomandra longifolia | C | No | No | NTQ | No | 2 | 0 | 2 |
| 18792 | Plantae | Equisetops | Asparagaceae | Lomandra multiflora | C | No | No | NTQ | No | 1 | 0 | 1 |
| 14051 | Plantae | Equisetops | Asteraceae | Ageratum blue billygoat weed | | No | No | NAQ | No | 1 | 0 | 1 |
| 7691 | Plantae | Equisetops | Asteraceae | Bidens pilosa | | No | No | NAQ | No | 1 | 0 | 1 |
| 9354 | Plantae | Equisetops | Asteraceae | Centratherum punctatum | | No | No | NAQ | No | 1 | 0 | 1 |
| 8398 | Plantae | Equisetops | Asteraceae | Chrysocephalum yellow butt | C | No | No | NTQ | No | 1 | 0 | 1 |
| 8366 | Plantae | Equisetops | Asteraceae | Ozothamnus white dogw | C | No | No | NTQ | No | 1 | 0 | 1 |
| 10486 | Plantae | Equisetops | Asteraceae | Senecio multifidus fireweed | | No | No | NAQ | No | 1 | 1 | 1 |
| 32855 | Plantae | Equisetops | Cactaceae | Opuntia microdasys | | No | No | DNQ | No | 1 | 1 | 1 |
| 13866 | Plantae | Equisetops | Campanulaceae | Lobelia quadrangularis | SL | No | Yes | NTQ | No | 1 | 0 | 1 |
| 31416 | Plantae | Equisetops | Cannabaceae | Trema tomentosa var. c | C | No | No | NTQ | No | 1 | 0 | 1 |
| 18012 | Plantae | Equisetops | Casuarinaceae | Allocasuarina littoralis | C | No | No | NTQ | No | 2 | 0 | 2 |
| 18014 | Plantae | Equisetops | Casuarinaceae | Allocasuarina torulosa | C | No | No | NTQ | No | 1 | 0 | 1 |
| 20322 | Plantae | Equisetops | Crassulaceae | Bryophyllum | | No | No | IU | No | 1 | 0 | 1 |
| 17525 | Plantae | Equisetops | Cyperaceae | Cyperus javanicus | C | No | No | NTQ | No | 1 | 0 | 1 |
| 12420 | Plantae | Equisetops | Cyperaceae | Cyperus polystachyos | C | No | No | NTQ | No | 1 | 0 | 1 |
| 10284 | Plantae | Equisetops | Cyperaceae | Eleocharis acuta | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17107 | Plantae | Equisetops | Cyperaceae | Fimbristylis common fri | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17078 | Plantae | Equisetops | Cyperaceae | Gahnia aspera | C | No | No | NTQ | No | 1 | 0 | 1 |
| 41270 | Plantae | Equisetops | Cyperaceae | Machaerina juncea | C | No | No | NTQ | No | 1 | 0 | 1 |
| 16340 | Plantae | Equisetops | Dennstaedtiaceae | Pteridium commune | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17351 | Plantae | Equisetops | Droseraceae | Drosera | | No | No | | Yes | 1 | 0 | 1 |
| 17350 | Plantae | Equisetops | Droseraceae | Drosera spatulata | SL | No | Yes | NTQ | No | 1 | 0 | 1 |
| 11438 | Plantae | Equisetops | Goodeniaceae | Goodenia | | No | No | | No | 1 | 0 | 1 |
| 11008 | Plantae | Equisetops | Goodeniaceae | Goodenia bellidifolia | C | No | No | NTQ | No | 1 | 0 | 1 |
| 41740 | Plantae | Equisetops | Goodeniaceae | Goodenia mystrophylla | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17065 | Plantae | Equisetops | Goodeniaceae | Goodenia rotundifolia | C | No | No | NTQ | No | 1 | 0 | 1 |
| 12249 | Plantae | Equisetops | Hemerocallidaceae | Dianella | | No | No | | No | 1 | 0 | 1 |
| 10281 | Plantae | Equisetops | Hemerocallidaceae | Dianella longifolia | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17467 | Plantae | Equisetops | Hemerocallidaceae | Dianella longifolia var. l | C | No | No | NTQ | No | 1 | 1 | 1 |
| 14594 | Plantae | Equisetops | Hemerocallidaceae | Dianella revoluta | C | No | No | NTQ | No | 1 | 0 | 1 |
| 13434 | Plantae | Equisetops | Hydrocharitaceae | Najas marina | SL | No | Yes | NTQ | No | 1 | 1 | 1 |
| 14366 | Plantae | Equisetops | Hydrocharitaceae | Najas tenuis water nymph | SL | No | Yes | NTQ | No | 1 | 1 | 1 |
| 18936 | Plantae | Equisetops | Iridaceae | Patersonia sericea | C | No | No | NTQ | No | 1 | 0 | 1 |
| 14475 | Plantae | Equisetops | Juncaceae | Juncus kraussii sea rush | C | No | No | NTQ | No | 1 | 0 | 1 |
| 15790 | Plantae | Equisetops | Leguminosae | Acacia concurrens | C | No | No | NTQ | No | 1 | 0 | 1 |
| 21915 | Plantae | Equisetops | Leguminosae | Acacia dispartita subsp | C | No | No | NTQ | No | 2 | 0 | 2 |
| 14630 | Plantae | Equisetops | Leguminosae | Daviesia villosa prickly davi | C | No | No | NTQ | No | 1 | 0 | 1 |
| 14518 | Plantae | Equisetops | Leguminosae | Gleditsia tripartita honey locust | | No | No | NAQ | No | 1 | 1 | 1 |
| 7603 | Plantae | Equisetops | Leguminosae | Glycine clandestina | C | No | No | NTQ | No | 1 | 0 | 1 |
| 15309 | Plantae | Equisetops | Leguminosae | Hardenbergia violacea | C | No | No | NTQ | No | 2 | 0 | 2 |
| 15260 | Plantae | Equisetops | Leguminosae | Jacksonia scoparia | C | No | No | NTQ | No | 1 | 0 | 1 |
| 14262 | Plantae | Equisetops | Lythraceae | Rotala rotundifolia | | No | No | NAQ | No | 1 | 1 | 1 |
| 31248 | Plantae | Equisetops | Marantaceae | Thalia dealbata | | No | No | DNQ | No | 1 | 1 | 1 |
| 13303 | Plantae | Equisetops | Moraceae | Morus alba white mulberry | | No | No | NAQ | No | 1 | 1 | 1 |
| 39586 | Plantae | Equisetops | Myrsinaceae | Lysimachia minima | | No | No | DNQ | No | 1 | 1 | 1 |
| 17999 | Plantae | Equisetops | Myrtaceae | Angophora rusty gum | C | No | No | NTQ | No | 1 | 0 | 1 |
| 42249 | Plantae | Equisetops | Myrtaceae | Blakella citriodora | C | No | No | NTQ | No | 1 | 0 | 1 |
| 42283 | Plantae | Equisetops | Myrtaceae | Blakella tessellaris | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17252 | Plantae | Equisetops | Myrtaceae | Eucalyptus narrow-leaf | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17229 | Plantae | Equisetops | Myrtaceae | Eucalyptus gum-topper | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17189 | Plantae | Equisetops | Myrtaceae | Eucalyptus small-fruited | C | No | No | NTQ | No | 1 | 0 | 1 |
| 17204 | Plantae | Equisetops | Myrtaceae | Eucalyptus tereticornis | C | No | No | NTQ | No | 3 | 0 | 3 |
| 16780 | Plantae | Equisetops | Myrtaceae | Lophostemum brush box | C | No | No | NTQ | No | 1 | 0 | 1 |
| 16730 | Plantae | Equisetops | Myrtaceae | Lophostemum swamp box | C | No | No | NTQ | No | 1 | 0 | 1 |
| 26403 | Plantae | Equisetops | Myrtaceae | Melaleuca irbyana | E | No | Yes | NTQ | No | 11 | 2 | 11 |
| 16695 | Plantae | Equisetops | Myrtaceae | Melaleuca swamp paper | C | No | No | NTQ | No | 1 | 0 | 1 |
| 16078 | Plantae | Equisetops | Myrtaceae | Syzygium asperum scrub cherr | C | No | No | NTQ | No | 1 | 1 | 1 |
| 17505 | Plantae | Equisetops | Orchidaceae | Cymbidium canaliculatum | SL | No | Yes | NTQ | Yes | 1 | 0 | 1 |
| 16533 | Plantae | Equisetops | Passifloraceae | Passiflora speciosa passion flower | | No | No | NAQ | No | 1 | 0 | 1 |
| 16463 | Plantae | Equisetops | Philydriaceae | Philydrium frogmouth | C | No | No | NTQ | No | 2 | 0 | 2 |
| 16505 | Plantae | Equisetops | Picrodendraceae | Petalostemum quinquina tree | C | No | No | NTQ | No | 1 | 0 | 1 |
| 9289 | Plantae | Equisetops | Poaceae | Aristida queenslandica | C | No | No | NTQ | No | 1 | 0 | 1 |
| 15658 | Plantae | Equisetops | Poaceae | Aristida vagans | C | No | No | NTQ | No | 1 | 0 | 1 |
| 14774 | Plantae | Equisetops | Poaceae | Capillipedium spicatum | C | No | No | NTQ | No | 1 | 0 | 1 |
| 33869 | Plantae | Equisetops | Poaceae | Cenchrus purpurascens | C | No | No | NTQ | No | 1 | 0 | 1 |
| 15485 | Plantae | Equisetops | Poaceae | Cymbopogon barbed-wire | C | No | No | NTQ | No | 1 | 0 | 1 |
| 7812 | Plantae | Equisetops | Poaceae | Cynodon dactylon var. dactylon | | No | No | NAQ | No | 1 | 1 | 1 |
| 15426 | Plantae | Equisetops | Poaceae | Digitaria parviflora | C | No | No | NTQ | No | 1 | 0 | 1 |

| | | | | | | | | | | | | |
|-------|---------|------------|-------------|----------------------------|---|----|----|-----|----|---|---|---|
| 9306 | Plantae | Equisetops | Poaceae | Echinopogon hedgehog | C | No | No | NTQ | No | 1 | 0 | 1 |
| 15411 | Plantae | Equisetops | Poaceae | Entolasia stwiry panic | C | No | No | NTQ | No | 1 | 0 | 1 |
| 15390 | Plantae | Equisetops | Poaceae | Eragrostis t Brown's lov | C | No | No | NTQ | No | 1 | 0 | 1 |
| 15290 | Plantae | Equisetops | Poaceae | Imperata cyblady grass | C | No | No | NTQ | No | 1 | 0 | 1 |
| 10637 | Plantae | Equisetops | Poaceae | Ottochloa ξ pademelon | C | No | No | NTQ | No | 1 | 0 | 1 |
| 13607 | Plantae | Equisetops | Poaceae | Panicum effusum | C | No | No | NTQ | No | 1 | 0 | 1 |
| 10818 | Plantae | Equisetops | Poaceae | Paspalum c water couch | | No | No | NAQ | No | 1 | 1 | 1 |
| 15137 | Plantae | Equisetops | Poaceae | Paspalum t vasey grass | | No | No | NAQ | No | 1 | 0 | 1 |
| 14974 | Plantae | Equisetops | Poaceae | Themeda tr kangaroo g | C | No | No | NTQ | No | 2 | 0 | 2 |
| 17025 | Plantae | Equisetops | Proteaceae | Grevillea banksii | C | No | No | NNQ | No | 1 | 0 | 1 |
| 8916 | Plantae | Equisetops | Pteridaceae | Cheilanthes sieberi | C | No | No | NTQ | No | 1 | 0 | 1 |
| 9659 | Plantae | Equisetops | Rhamnaceae | Alphitonia ε soap tree | C | No | No | NTQ | No | 3 | 0 | 3 |
| 16300 | Plantae | Equisetops | Rubiaceae | Richardia b white eye | | No | No | NAQ | No | 1 | 1 | 1 |
| 11875 | Plantae | Equisetops | Rutaceae | Severinia buxifolia | | No | No | NAQ | No | 2 | 2 | 2 |
| 9479 | Plantae | Equisetops | Salicaceae | Dovyalis ca kei apple | | No | No | NAQ | No | 1 | 1 | 1 |
| 29330 | Plantae | Equisetops | Sematophy | Sematophyllum subhu | C | No | No | NTQ | No | 1 | 1 | 1 |
| 16169 | Plantae | Equisetops | Solanaceae | Solanum lir apple of Sodom | | No | No | NAQ | No | 1 | 1 | 1 |
| 16439 | Plantae | Equisetops | Thymelaeae | Pimelea linifolia | C | No | No | NTQ | No | 1 | 0 | 1 |
| 19905 | Plantae | Equisetops | Verbenaceae | Lantana ca lantana | | No | No | NAQ | No | 1 | 0 | 1 |
| 12351 | Plantae | Equisetops | Verbenaceae | Verbena | | No | No | | No | 1 | 0 | 1 |

Attachment 5 – Tree Schedule

| Tree ID | Genus | DBH (mm) | Multi stem | Tree Height (m) | Crown Width (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status | Comments | TPZ (m) | Estimated Accuracy (m) | Collector |
|---------|-----------------------------|----------|---|-----------------|-----------------|-------------|----------------|----------------|-------------------|------------------|--------|----------|---------|------------------------|-----------|
| 1 | Jacaranda mimosifolia | 0 | 200 200 190 90 | 6 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 2 | Corymbia citriodora | 200 | 0 | 11 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.4 | 0 | 0 |
| 3 | Melaleuca styphelioides | 400 | 0 | 4 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.8 | 0 | 0 |
| 4 | Corymbia citriodora | 233 | 200 120 | 11 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.8 | 0 | 0 |
| 5 | Melaleuca styphelioides | 624 | 130 70 180 150 550 100 | 6 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 7.49 | 0 | 0 |
| 6 | Corymbia citriodora | 750 | 0 | 21 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 9 | 0 | 0 |
| 7 | Brachychiton rupestris | 890 | 0 | 4 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 10.68 | 0 | 0 |
| 8 | Corymbia citriodora | 314 | 270 160 | 11 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.77 | 0 | 0 |
| 9 | Lagerstroemia indica | 275 | 30 80 90 90 90 100 30 90 30 70 90 20 30 100 | 3 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.3 | 0 | 0 |
| 10 | Corymbia citriodora | 790 | 0 | 23 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 9.48 | 0 | 0 |
| 11 | Corymbia citriodora | 460 | 0 | 22 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 5.52 | 0 | 0 |
| 12 | Corymbia citriodora | 400 | 0 | 21 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.8 | 0 | 0 |
| 13 | Plumeria obtusa | 167 | 70 0 70 50 50 50 90 50 | 2 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 14 | Lagerstroemia indica | 227 | 20 10 40 90 70 130 90 60 60 50 10 20 20 30 | 4 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.73 | 0 | 0 |
| 15 | Lagerstroemia indica | 98 | 50 20 40 30 50 20 20 30 | 3 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 16 | Corymbia citriodora | 370 | 0 | 21 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.44 | 0 | 0 |
| 17 | Eucalyptus tereticornis | 310 | 0 | 18 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.72 | 0 | 0 |
| 18 | Lagerstroemia indica | 98 | 10 10 90 30 20 | 3 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 19 | Melaleuca Viminalis | 269 | 180 100 30 40 30 90 20 50 30 80 80 40 | 3 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.22 | 0 | 0 |
| 20 | Eucalyptus tereticornis | 360 | 0 | 22 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.32 | 0 | 0 |
| 21 | Corymbia citriodora | 340 | 0 | 22 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.08 | 0 | 0 |
| 22 | Delonix regia | 227 | 170 150 | 3 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.72 | 0 | 0 |
| 23 | Jacaranda mimosifolia | 239 | 120 160 130 | 4 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.86 | 0 | 0 |
| 24 | Eucalyptus tereticornis | 280 | 0 | 20 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 25 | Corymbia citriodora | 380 | 0 | 20 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.56 | 0 | 0 |
| 26 | Eucalyptus tereticornis | 1270 | 0 | 27 | 15 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 15 | 0 | 0 |
| 27 | Brachychiton rupestris | 250 | 0 | 2 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3 | 0 | 0 |
| 28 | Eucalyptus tereticornis | 300 | 0 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 29 | Corymbia citriodora | 260 | 0 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 30 | Lophostemon suaveolens | 230 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.76 | 0 | 0 |
| 31 | Corymbia citriodora | 380 | 0 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.56 | 0 | 0 |
| 32 | Duranta erecta | 58 | 30 40 30 | 3 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 33 | Corymbia citriodora | 250 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 34 | Leptospermum polygalifolium | 133 | 50 30 20 70 20 40 60 30 20 20 30 20 | 3 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 35 | Corymbia intermedia | 350 | 0 | 22 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.2 | 0 | 0 |
| 36 | Delonix regia | 130 | 0 | 2 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 37 | Eucalyptus tereticornis | 650 | 0 | 24 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 7.8 | 0 | 0 |
| 38 | Melaleuca sp. | 145 | 100 100 30 | 4 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 39 | Lophostemon suaveolens | 220 | 0 | 10 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 40 | Araucaria cunninghamii | 360 | 0 | 16 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.32 | 0 | 0 |
| 41 | Corymbia citriodora | 240 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 42 | Lophostemon suaveolens | 276 | 200 190 | 14 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.31 | 0 | 0 |
| 43 | Corymbia citriodora | 580 | 0 | 25 | 10 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 6.96 | 0 | 0 |
| 44 | Lophostemon suaveolens | 240 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 45 | Lophostemon suaveolens | 220 | 0 | 10 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 46 | Corymbia citriodora | 550 | 0 | 25 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 6.6 | 0 | 0 |
| 47 | Corymbia tessellaris | 300 | 0 | 22 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 48 | Corymbia intermedia | 220 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 49 | Delonix regia | 462 | 280 260 260 | 9 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.55 | 0 | 0 |
| 50 | Corymbia intermedia | 270 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 51 | Delonix regia | 330 | 0 | 11 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 52 | Corymbia citriodora | 290 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.48 | 0 | 0 |
| 53 | Corymbia citriodora | 360 | 0 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.32 | 0 | 0 |
| 54 | Melaleuca Viminalis | 142 | 90 30 100 30 20 | 3 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 55 | Corymbia intermedia | 600 | 0 | 20 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 7.2 | 0 | 0 |
| 56 | Lophostemon suaveolens | 440 | 0 | 18 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.28 | 0 | 0 |
| 57 | Eucalyptus tereticornis | 780 | 0 | 23 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 9.36 | 0 | 0 |
| 58 | Eucalyptus tereticornis | 300 | 0 | 20 | 9 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 59 | Corymbia tessellaris | 150 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 60 | Corymbia citriodora | 390 | 0 | 21 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.68 | 0 | 0 |
| 61 | Eucalyptus tereticornis | 290 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.48 | 0 | 0 |
| 62 | Corymbia intermedia | 244 | 160 170 70 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.92 | 0 | 0 |
| 63 | Eucalyptus tereticornis | 90 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 64 | Eucalyptus tereticornis | 240 | 0 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 65 | Eucalyptus tereticornis | 490 | 0 | 20 | 10 | Fair | Typical | Fair | Typical | Scratches | Retain | 0 | 5.68 | 0 | 0 |
| 66 | Eucalyptus tereticornis | 230 | 0 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 67 | Eucalyptus tereticornis | 440 | 0 | 22 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.28 | 0 | 0 |
| 68 | Melaleuca Viminalis | 147 | 80 70 60 60 30 20 20 20 | 2 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 69 | Delonix regia | 390 | 0 | 13 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.68 | 0 | 0 |
| 70 | Lophostemon suaveolens | 420 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.04 | 0 | 0 |
| 71 | Lophostemon suaveolens | 397 | 130 250 280 | 13 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.77 | 0 | 0 |
| 72 | Eucalyptus tereticornis | 260 | 0 | 15 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 73 | Eucalyptus tereticornis | 260 | 0 | 14 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 74 | Lophostemon suaveolens | 250 | 0 | 9 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 75 | Corymbia citriodora | 170 | 0 | 11 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 76 | Corymbia citriodora | 400 | 0 | 18 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.8 | 0 | 0 |
| 77 | Corymbia citriodora | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 78 | Eucalyptus tereticornis | 810 | 0 | 28 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 9.72 | 0 | 0 |
| 79 | Corymbia tessellaris | 230 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 80 | Corymbia citriodora | 190 | 0 | 14 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 81 | Eucalyptus tereticornis | 220 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 82 | Corymbia citriodora | 90 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 83 | Corymbia citriodora | 150 | 0 | 11 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 84 | Eucalyptus tereticornis | 300 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 85 | Lophostemon suaveolens | 250 | 0 | 13 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 86 | Corymbia citriodora | 410 | 0 | 25 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.92 | 0 | 0 |
| 87 | Lophostemon suaveolens | 330 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 88 | Eucalyptus tereticornis | 800 | 0 | 25 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 9.6 | 0 | 0 |
| 89 | Corymbia intermedia | 370 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.44 | 0 | 0 |
| 90 | Corymbia citriodora | 310 | 0 | 20 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.72 | 0 | 0 |
| 91 | Eucalyptus tereticornis | 220 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 92 | Eucalyptus tereticornis | 650 | 0 | 26 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 7.8 | 0 | 0 |

| Tree ID | Genus | DBH (mm) | Multi stem | Tree Height (m) | Crown Width (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status | Comments | TPZ (m) | Estimated Accuracy (m) | Collector |
|---------|-------------------------|----------|-------------------------|-----------------|-----------------|-------------|----------------|----------------|-------------------|------------------|--------|----------|---------|------------------------|-----------|
| 93 | Eucalyptus tereticornis | 450 | 0 | 20 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.4 | 0 | 0 |
| 94 | Corymbia citriodora | 400 | 0 | 25 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.8 | 0 | 0 |
| 95 | Corymbia intermedia | 600 | 0 | 20 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 7.2 | 0 | 0 |
| 96 | Eucalyptus tereticornis | 230 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 97 | Corymbia citriodora | 500 | 0 | 27 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 6 | 0 | 0 |
| 98 | Corymbia citriodora | 240 | 0 | 20 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 99 | Eucalyptus tereticornis | 320 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.84 | 0 | 0 |
| 100 | Acacia disparrima | 267 | 130 120 200 | 5 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.2 | 0 | 0 |
| 103 | Acacia leiocalyx | 200 | 0 | 4 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.4 | 0 | 0 |
| 104 | Acacia disparrima | 220 | 0 | 7 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.64 | 0 | 0 |
| 105 | Acacia leiocalyx | 177 | 120 130 | 6 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.12 | 0 | 0 |
| 106 | Acacia disparrima | 210 | 0 | 7 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.52 | 0 | 0 |
| 107 | Acacia disparrima | 232 | 140 140 120 | 7 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.78 | 0 | 0 |
| 108 | Acacia disparrima | 284 | 210 130 140 | 7 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.41 | 0 | 0 |
| 109 | Acacia disparrima | 341 | 40 40 30 40 220 200 150 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.1 | 0 | 0 |
| 110 | Corymbia tessellaris | 90 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 111 | Alphitonia excelsa | 260 | 0 | 10 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.12 | 0 | 0 |
| 112 | Eucalyptus siderophloia | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 113 | Acacia disparrima | 250 | 0 | 8 | 5 | Declining | New Growth | Fair | Typical | 0 | Remove | 0 | 3 | 0 | 0 |
| 114 | Corymbia citriodora | 130 | 0 | 7 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 115 | Corymbia citriodora | 220 | 0 | 18 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.64 | 0 | 0 |
| 116 | Acacia disparrima | 242 | 150 190 | 6 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.9 | 0 | 0 |
| 117 | Corymbia citriodora | 252 | 140 210 | 17 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.03 | 0 | 0 |
| 118 | Angophora leiocarpa | 90 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 119 | Corymbia citriodora | 130 | 0 | 13 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 120 | Acacia disparrima | 173 | 70 90 130 | 6 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.07 | 0 | 0 |
| 121 | Corymbia citriodora | 310 | 0 | 20 | 8 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.72 | 0 | 0 |
| 122 | Corymbia citriodora | 130 | 0 | 11 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 123 | Corymbia citriodora | 180 | 0 | 17 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.16 | 0 | 0 |
| 124 | Corymbia citriodora | 40 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 125 | Corymbia citriodora | 60 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 126 | Corymbia citriodora | 139 | 130 50 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 127 | Corymbia citriodora | 140 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 128 | Acacia disparrima | 206 | 200 50 | 8 | 4 | Fair | Typical | Fair | Typical | Termitarium | Remove | 0 | 2.47 | 0 | 0 |
| 129 | Corymbia citriodora | 780 | 0 | 27 | 14 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 9.36 | 0 | 0 |
| 130 | Corymbia citriodora | 100 | 0 | 12 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 131 | Alphitonia excelsa | 230 | 0 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.76 | 0 | 0 |
| 132 | Corymbia citriodora | 130 | 0 | 12 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 133 | Corymbia citriodora | 160 | 0 | 15 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 134 | Acacia disparrima | 200 | 0 | 9 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.4 | 0 | 0 |
| 135 | Corymbia tessellaris | 91 | 80 30 30 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 136 | Corymbia citriodora | 92 | 90 20 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 137 | Corymbia citriodora | 260 | 0 | 18 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.12 | 0 | 0 |
| 138 | Corymbia citriodora | 160 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 139 | Acacia disparrima | 200 | 0 | 8 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.4 | 0 | 0 |
| 140 | Corymbia citriodora | 190 | 0 | 19 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.28 | 0 | 0 |
| 141 | Corymbia citriodora | 140 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 142 | Lophostemon suaveolens | 120 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 143 | Corymbia citriodora | 30 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 144 | Corymbia intermedia | 110 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 145 | Corymbia tessellaris | 170 | 0 | 17 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.04 | 0 | 0 |
| 146 | Corymbia citriodora | 420 | 0 | 26 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 5.04 | 0 | 0 |
| 147 | Corymbia citriodora | 440 | 0 | 28 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 5.28 | 0 | 0 |
| 148 | Eucalyptus tereticornis | 80 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 149 | Corymbia citriodora | 160 | 0 | 17 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 150 | Corymbia citriodora | 130 | 0 | 15 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 151 | Acacia disparrima | 184 | 160 90 | 12 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.2 | 0 | 0 |
| 152 | Corymbia tessellaris | 190 | 0 | 18 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.28 | 0 | 0 |
| 153 | Eucalyptus tereticornis | 310 | 0 | 19 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.72 | 0 | 0 |
| 154 | Corymbia tessellaris | 100 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 155 | Corymbia tessellaris | 160 | 0 | 14 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 156 | Corymbia citriodora | 100 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 157 | Alphitonia excelsa | 270 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 158 | Corymbia citriodora | 540 | 0 | 26 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 6.48 | 0 | 0 |
| 159 | Corymbia citriodora | 390 | 0 | 28 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.68 | 0 | 0 |
| 160 | Corymbia citriodora | 80 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 161 | Corymbia citriodora | 380 | 0 | 28 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.56 | 0 | 0 |
| 162 | Corymbia citriodora | 270 | 0 | 17 | 8 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 3.24 | 0 | 0 |
| 163 | Corymbia citriodora | 100 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 164 | Lophostemon suaveolens | 140 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 165 | Lophostemon suaveolens | 158 | 150 50 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 166 | Corymbia intermedia | 110 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 2 | 0 | 0 |
| 167 | Corymbia intermedia | 130 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 168 | Lophostemon suaveolens | 170 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 169 | Corymbia citriodora | 140 | 0 | 14 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 170 | Corymbia intermedia | 320 | 0 | 25 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.84 | 0 | 0 |
| 171 | Angophora leiocarpa | 140 | 0 | 7 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 172 | Acacia disparrima | 260 | 0 | 8 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 173 | Acacia disparrima | 210 | 0 | 9 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 174 | Corymbia citriodora | 400 | 0 | 26 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.8 | 0 | 0 |
| 175 | Corymbia citriodora | 360 | 0 | 20 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.32 | 0 | 0 |
| 176 | Acacia leiocalyx | 220 | 0 | 11 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 177 | Eucalyptus tereticornis | 300 | 0 | 23 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 178 | Corymbia intermedia | 140 | 0 | 7 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 179 | Acacia disparrima | 280 | 0 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 180 | Corymbia intermedia | 190 | 0 | 13 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 181 | Corymbia citriodora | 280 | 0 | 20 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 182 | Corymbia citriodora | 80 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 183 | Corymbia citriodora | 60 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 184 | Lophostemon suaveolens | 90 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 185 | Lophostemon suaveolens | 100 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 186 | Lophostemon suaveolens | 110 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |

| Tree ID | Genus | DBH (mm) | Multi stem | Tree Height (m) | Crown Width (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status | Comments | TPZ (m) | Estimated Accuracy (m) | Collector |
|---------|-------------------------|----------|-------------|-----------------|-----------------|-------------|----------------|----------------|-------------------|------------------|--------|----------|---------|------------------------|-----------|
| 187 | Lophostemon suaveolens | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 188 | Lophostemon suaveolens | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 189 | Lophostemon suaveolens | 110 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 190 | Corymbia citriodora | 110 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 191 | Lophostemon suaveolens | 203 | 120 130 100 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.44 | 0 | 0 |
| 192 | Corymbia torelliana | 100 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 193 | Lophostemon suaveolens | 120 | 0 | 7 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 194 | Lophostemon suaveolens | 120 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 195 | Lophostemon suaveolens | 100 | 0 | 6 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 196 | Lophostemon suaveolens | 202 | 30 120 160 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.43 | 0 | 0 |
| 197 | Lophostemon suaveolens | 90 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 198 | Lophostemon suaveolens | 140 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 199 | Corymbia intermedia | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 200 | Lophostemon suaveolens | 189 | 100 160 | 15 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.26 | 0 | 0 |
| 201 | Corymbia intermedia | 140 | 0 | 13 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 202 | Corymbia torelliana | 130 | 0 | 4 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 203 | Lophostemon suaveolens | 130 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 204 | Lophostemon suaveolens | 170 | 120 120 | 7 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 205 | Lophostemon suaveolens | 100 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 206 | Lophostemon suaveolens | 120 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 207 | Lophostemon suaveolens | 100 | 0 | 4 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 208 | Acacia disparrima | 269 | 180 200 | 13 | 6 | Poor | Sparse | Fair | Typical | 0 | Retain | 0 | 3.23 | 0 | 0 |
| 209 | Lophostemon suaveolens | 100 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 210 | Lophostemon suaveolens | 100 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 211 | Lophostemon suaveolens | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 212 | Lophostemon suaveolens | 150 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 213 | Lophostemon suaveolens | 190 | 0 | 14 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 214 | Lophostemon suaveolens | 172 | 100 140 | 14 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.06 | 0 | 0 |
| 215 | Angophora leiocarpa | 110 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 216 | Alphitonia excelsa | 210 | 0 | 16 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 217 | Angophora leiocarpa | 190 | 0 | 15 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 218 | Lophostemon suaveolens | 150 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 219 | Angophora leiocarpa | 200 | 0 | 16 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 220 | Angophora leiocarpa | 120 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 221 | Corymbia citriodora | 90 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 222 | Lophostemon suaveolens | 240 | 0 | 16 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 223 | Lophostemon suaveolens | 248 | 180 170 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.97 | 0 | 0 |
| 224 | Corymbia intermedia | 100 | 0 | 9 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 225 | Lophostemon suaveolens | 140 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 226 | Lophostemon suaveolens | 150 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 227 | Lophostemon suaveolens | 210 | 0 | 15 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 228 | Lophostemon suaveolens | 120 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 229 | Lophostemon suaveolens | 190 | 0 | 17 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 230 | Lophostemon suaveolens | 140 | 0 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 231 | Lophostemon suaveolens | 130 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 232 | Alphitonia excelsa | 265 | 260 50 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.18 | 0 | 0 |
| 233 | Lophostemon suaveolens | 160 | 0 | 13 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 234 | Lophostemon suaveolens | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 235 | Lophostemon suaveolens | 200 | 0 | 4 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 236 | Angophora leiocarpa | 100 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 237 | Lophostemon suaveolens | 130 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 238 | Lophostemon suaveolens | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 239 | Lophostemon suaveolens | 190 | 0 | 9 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 240 | Corymbia citriodora | 150 | 0 | 8 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 241 | Alphitonia excelsa | 270 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 242 | Lophostemon suaveolens | 160 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 243 | Corymbia torelliana | 150 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 244 | Eucalyptus tereticornis | 620 | 0 | 27 | 14 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 7.44 | 0 | 0 |
| 245 | Lophostemon suaveolens | 180 | 170 60 | 9 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 246 | Alphitonia excelsa | 250 | 0 | 9 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 247 | Acacia disparrima | 270 | 0 | 8 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 248 | Alphitonia excelsa | 220 | 0 | 14 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 249 | Lophostemon suaveolens | 190 | 0 | 9 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 250 | Lophostemon suaveolens | 200 | 0 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 251 | Alphitonia excelsa | 220 | 0 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 252 | Lophostemon suaveolens | 140 | 0 | 9 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 253 | Lophostemon suaveolens | 100 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 254 | Lophostemon suaveolens | 190 | 0 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 255 | Lophostemon suaveolens | 150 | 0 | 9 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 256 | Lophostemon suaveolens | 170 | 0 | 14 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 257 | Lophostemon suaveolens | 175 | 40 170 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.1 | 0 | 0 |
| 258 | Lophostemon suaveolens | 220 | 0 | 17 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 259 | Lophostemon suaveolens | 150 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 260 | Lophostemon suaveolens | 120 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 261 | Lophostemon suaveolens | 141 | 100 100 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 262 | Lophostemon suaveolens | 120 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 263 | Lophostemon suaveolens | 140 | 0 | 11 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 264 | Lophostemon suaveolens | 125 | 110 60 | 5 | 2 | Declining | Typical | Fair | Vine in canopy | 0 | Retain | 0 | 2 | 0 | 0 |
| 265 | Lophostemon suaveolens | 210 | 0 | 13 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 266 | Lophostemon suaveolens | 90 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 267 | Lophostemon suaveolens | 90 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 268 | Lophostemon suaveolens | 190 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 269 | Lophostemon suaveolens | 160 | 0 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 270 | Acacia disparrima | 322 | 280 160 | 17 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.87 | 0 | 0 |
| 271 | Eucalyptus siderophloia | 100 | 0 | 6 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 272 | Lophostemon suaveolens | 184 | 90 160 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.2 | 0 | 0 |
| 273 | Lophostemon suaveolens | 200 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 274 | Lophostemon suaveolens | 110 | 0 | 9 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 275 | Lophostemon suaveolens | 230 | 0 | 17 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 276 | Lophostemon suaveolens | 100 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 277 | Corymbia citriodora | 270 | 0 | 17 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 278 | Lophostemon suaveolens | 312 | 240 200 | 17 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.75 | 0 | 0 |

| Tree ID | Genus | DBH (mm) | Multi stem | Tree Height (m) | Crown Width (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status | Comments | TPZ (m) | Estimated Accuracy (m) | Collector |
|---------|-------------------------|----------|---------------------|-----------------|-----------------|-------------|------------------|----------------|-------------------|------------------|--------|----------|---------|------------------------|-----------|
| 279 | Lophostemon suaveolens | 190 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 280 | Lophostemon suaveolens | 190 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 281 | Lophostemon suaveolens | 140 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 282 | Eucalyptus tereticornis | 280 | 0 | 20 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 283 | Lophostemon suaveolens | 160 | 0 | 11 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 284 | Corymbia intermedia | 240 | 0 | 19 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 285 | Lophostemon suaveolens | 200 | 0 | 13 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 286 | Eucalyptus tereticornis | 100 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 287 | Lophostemon suaveolens | 140 | 0 | 3 | 1 | Poor | Epicormic Shoots | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 288 | Lophostemon suaveolens | 160 | 0 | 4 | 1 | Poor | Epicormic Shoots | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 289 | Lophostemon suaveolens | 190 | 0 | 15 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 290 | Lophostemon suaveolens | 120 | 0 | 9 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 291 | Lophostemon suaveolens | 100 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 292 | Acacia disparrima | 250 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 293 | Corymbia citriodora | 90 | 0 | 5 | 1 | Fair | Epicormic Shoots | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 294 | Acacia disparrima | 270 | 0 | 17 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 295 | Alphitonia excelsa | 210 | 0 | 16 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 296 | Eucalyptus tereticornis | 80 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 297 | Alphitonia excelsa | 330 | 0 | 18 | 9 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 298 | Corymbia citriodora | 380 | 0 | 22 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.56 | 0 | 0 |
| 299 | Eucalyptus tereticornis | 140 | 0 | 13 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 300 | Corymbia citriodora | 310 | 0 | 20 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.72 | 0 | 0 |
| 301 | Lophostemon suaveolens | 305 | 230 200 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.66 | 0 | 0 |
| 302 | Eucalyptus tereticornis | 100 | 0 | 6 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 303 | Corymbia citriodora | 190 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 304 | Eucalyptus tereticornis | 200 | 0 | 17 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 305 | Corymbia intermedia | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 306 | Corymbia intermedia | 290 | 0 | 19 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.48 | 0 | 0 |
| 307 | Lophostemon suaveolens | 210 | 0 | 11 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 308 | Lophostemon suaveolens | 180 | 0 | 17 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 309 | Corymbia intermedia | 160 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 310 | Corymbia citriodora | 490 | 0 | 28 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.88 | 0 | 0 |
| 311 | Eucalyptus tereticornis | 260 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 312 | Alphitonia excelsa | 200 | 0 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 313 | Lophostemon suaveolens | 255 | 110 230 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.06 | 0 | 0 |
| 314 | Acacia disparrima | 240 | 0 | 17 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 315 | Lophostemon suaveolens | 130 | 0 | 9 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 316 | Eucalyptus siderophloia | 90 | 0 | 4 | 1 | Declining | Epicormic Shoots | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 317 | Lophostemon suaveolens | 180 | 0 | 18 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 318 | Alphitonia excelsa | 200 | 0 | 17 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 319 | Alphitonia excelsa | 288 | 270 100 | 17 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.46 | 0 | 0 |
| 320 | Corymbia intermedia | 220 | 0 | 17 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 321 | Lophostemon suaveolens | 160 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 322 | Alphitonia excelsa | 240 | 0 | 16 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 323 | Corymbia citriodora | 100 | 0 | 17 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 324 | Lophostemon suaveolens | 418 | 150 300 250 | 16 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.02 | 0 | 0 |
| 325 | Corymbia intermedia | 90 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 326 | Alphitonia excelsa | 210 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 327 | Corymbia intermedia | 180 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 328 | Corymbia tessellaris | 170 | 0 | 15 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 329 | Corymbia tessellaris | 150 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 330 | Lophostemon suaveolens | 170 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 331 | Corymbia citriodora | 400 | 0 | 25 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.8 | 0 | 0 |
| 332 | Acacia disparrima | 297 | 280 100 | 15 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.57 | 0 | 0 |
| 333 | Alphitonia excelsa | 230 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 334 | Alphitonia excelsa | 240 | 0 | 9 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 335 | Alphitonia excelsa | 220 | 0 | 13 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 336 | Eucalyptus tereticornis | 880 | 0 | 27 | 14 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 10.56 | 0 | 0 |
| 337 | Corymbia intermedia | 143 | 140 30 | 7 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 338 | Acacia disparrima | 220 | 0 | 13 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 339 | Acacia disparrima | 230 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 340 | Corymbia citriodora | 450 | 0 | 24 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.4 | 0 | 0 |
| 341 | Lophostemon suaveolens | 250 | 0 | 17 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 342 | Acacia disparrima | 247 | 210 130 | 7 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.96 | 0 | 0 |
| 343 | Corymbia tessellaris | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 344 | Alphitonia excelsa | 330 | 0 | 16 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 345 | Lophostemon suaveolens | 300 | 260 150 | 17 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 2001 | Eucalyptus tereticornis | 900 | 0 | 26 | 15 | Fair | Typical | Fair | Typical | Multiple Hollows | Remove | 0 | 10.8 | 0 | 0 |
| 2002 | Corymbia citriodora | 300 | 0 | 15 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.6 | 0 | 0 |
| 2003 | Corymbia citriodora | 170 | 0 | 9 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.04 | 0 | 0 |
| 2004 | Corymbia intermedia | 270 | 0 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.24 | 0 | 0 |
| 2005 | Corymbia citriodora | 516 | 290 200 200 320 | 22 | 10 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 6.19 | 0 | 0 |
| 2006 | Corymbia citriodora | 570 | 0 | 20 | 10 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 6.84 | 0 | 0 |
| 2007 | Eucalyptus tereticornis | 300 | 0 | 17 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.6 | 0 | 0 |
| 2008 | Eucalyptus tereticornis | 530 | 0 | 22 | 13 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 6.36 | 0 | 0 |
| 2009 | Corymbia citriodora | 400 | 0 | 20 | 10 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 4.8 | 0 | 0 |
| 2010 | Corymbia citriodora | 400 | 0 | 16 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.8 | 0 | 0 |
| 2011 | Eucalyptus tereticornis | 600 | 0 | 19 | 12 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 7.2 | 0 | 0 |
| 2012 | Eucalyptus tereticornis | 180 | 0 | 13 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.16 | 0 | 0 |
| 2013 | Angophora leiocarpa | 200 | 0 | 11 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.4 | 0 | 0 |
| 2014 | Corymbia citriodora | 650 | 0 | 23 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 7.8 | 0 | 0 |
| 2015 | Corymbia tessellaris | 766 | 0 | 10 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 9.19 | 0 | 0 |
| 2016 | Eucalyptus seeana | 700 | 0 | 16 | 8 | Fair | Typical | Fair | Trunk Cavity | Multiple Hollows | Remove | 0 | 8.4 | 0 | 0 |
| 2017 | Corymbia citriodora | 224 | 200 100 | 14 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.68 | 0 | 0 |
| 2018 | Acacia disparrima | 350 | 0 | 6 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.2 | 0 | 0 |
| 2019 | Corymbia citriodora | 170 | 0 | 7 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.04 | 0 | 0 |
| 2020 | Corymbia citriodora | 130 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2021 | Corymbia citriodora | 557 | 350 200 310 110 200 | 18 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 6.69 | 0 | 0 |
| 2022 | Corymbia citriodora | 170 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 2023 | Corymbia citriodora | 197 | 170 100 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.37 | 0 | 0 |
| 2024 | Acacia disparrima | 200 | 0 | 5 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 2025 | Corymbia citriodora | 470 | 190 430 | 15 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 5.64 | 0 | 0 |

| Tree ID | Genus | DBH (mm) | Multi stem | Tree Height (m) | Crown Width (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status | Comments | TPZ (m) | Estimated Accuracy (m) | Collector |
|---------|-------------------------|----------|----------------|-----------------|-----------------|-------------|----------------|----------------|-------------------|----------------------------------|--------|----------|---------|------------------------|-----------|
| 2026 | Lophostemon suaveolens | 95 | 90 30 | 3 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 2027 | Corymbia citriodora | 140 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2028 | Corymbia citriodora | 170 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.04 | 0 | 0 |
| 2029 | Corymbia citriodora | 160 | 0 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2030 | Corymbia citriodora | 70 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 2031 | Acacia disparrima | 210 | 0 | 6 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.52 | 0 | 0 |
| 2032 | Corymbia citriodora | 120 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2033 | Corymbia intermedia | 208 | 100 80 130 100 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.5 | 0 | 0 |
| 2034 | Corymbia citriodora | 355 | 300 190 | 19 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.26 | 0 | 0 |
| 2035 | Corymbia citriodora | 110 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2036 | Corymbia citriodora | 600 | 0 | 17 | 10 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 7.2 | 0 | 0 |
| 2037 | Eucalyptus tereticornis | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2038 | Corymbia citriodora | 568 | 500 270 | 20 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 6.82 | 0 | 0 |
| 2039 | Corymbia intermedia | 80 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 2040 | Lophostemon suaveolens | 300 | 0 | 11 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.6 | 0 | 0 |
| 2041 | Alphitonia excelsa | 220 | 0 | 8 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 2042 | Lophostemon suaveolens | 127 | 90 90 | 4 | 4 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 2 | 0 | 0 |
| 2043 | Lophostemon suaveolens | 90 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 2044 | Corymbia citriodora | 280 | 0 | 22 | 10 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 3.36 | 0 | 0 |
| 2045 | Eucalyptus tereticornis | 500 | 0 | 17 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 6 | 0 | 0 |
| 2046 | Corymbia citriodora | 100 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2047 | Corymbia citriodora | 450 | 0 | 20 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 5.4 | 0 | 0 |
| 2048 | Corymbia citriodora | 170 | 0 | 13 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.04 | 0 | 0 |
| 2049 | Lophostemon suaveolens | 130 | 0 | 6 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 2050 | Corymbia tessellaris | 190 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.28 | 0 | 0 |
| 2051 | Eucalyptus tereticornis | 180 | 0 | 7 | 3 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 2.16 | 0 | 0 |
| 2052 | Corymbia citriodora | 650 | 0 | 20 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 7.8 | 0 | 0 |
| 2053 | Eucalyptus tereticornis | 390 | 0 | 18 | 9 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.68 | 0 | 0 |
| 2054 | Eucalyptus tereticornis | 680 | 0 | 18 | 19 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 8.16 | 0 | 0 |
| 2055 | Acacia disparrima | 210 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.52 | 0 | 0 |
| 2056 | Alphitonia excelsa | 230 | 0 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 2057 | Corymbia citriodora | 347 | 240 250 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.16 | 0 | 0 |
| 2058 | Acacia disparrima | 219 | 200 90 | 6 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.63 | 0 | 0 |
| 2059 | Eucalyptus tereticornis | 600 | 0 | 22 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 7.2 | 0 | 0 |
| 2060 | Corymbia citriodora | 430 | 0 | 13 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.16 | 0 | 0 |
| 2061 | Eucalyptus tereticornis | 1010 | 0 | 22 | 18 | Fair | Typical | Fair | Typical | Scratches Scats Multiple Hollows | Remove | 0 | 12.12 | 0 | 0 |
| 2062 | Lophostemon suaveolens | 210 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 2063 | Lophostemon suaveolens | 310 | 0 | 12 | 8 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 3.72 | 0 | 0 |
| 2064 | Lophostemon suaveolens | 170 | 0 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 2065 | Lophostemon suaveolens | 200 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 2066 | Eucalyptus tereticornis | 910 | 0 | 20 | 10 | Fair | Typical | Fair | Typical | Multiple Hollows | Retain | 0 | 10.92 | 0 | 0 |
| 2067 | Lophostemon suaveolens | 166 | 150 70 | 8 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2068 | Corymbia intermedia | 370 | 0 | 18 | 15 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.44 | 0 | 0 |
| 2069 | Lophostemon suaveolens | 350 | 0 | 8 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.2 | 0 | 0 |
| 2070 | Lophostemon suaveolens | 120 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2071 | Eucalyptus tereticornis | 480 | 0 | 20 | 16 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.76 | 0 | 0 |
| 2072 | Lophostemon suaveolens | 177 | 160 70 30 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.13 | 0 | 0 |
| 2073 | Corymbia intermedia | 724 | 0 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 8.69 | 0 | 0 |
| 2074 | Lophostemon suaveolens | 401 | 0 | 15 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.81 | 0 | 0 |
| 2075 | Lophostemon suaveolens | 191 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.29 | 0 | 0 |
| 2076 | Eucalyptus tereticornis | 100 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2077 | Angophora leiocarpa | 283 | 200 200 | 16 | 8 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.39 | 0 | 0 |
| 2078 | Corymbia intermedia | 310 | 0 | 17 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.72 | 0 | 0 |
| 2079 | Corymbia intermedia | 512 | 0 | 17 | 15 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 6.15 | 0 | 0 |
| 2080 | Eucalyptus tereticornis | 520 | 0 | 20 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 6.24 | 0 | 0 |
| 2081 | Lophostemon suaveolens | 250 | 0 | 15 | 8 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 3 | 0 | 0 |
| 2082 | Lophostemon suaveolens | 120 | 0 | 6 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2083 | Corymbia intermedia | 330 | 0 | 16 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 2084 | Lophostemon suaveolens | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2085 | Angophora leiocarpa | 200 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 2.4 | 0 | 0 |
| 2086 | Eucalyptus tereticornis | 660 | 0 | 24 | 18 | Fair | Typical | Fair | Typical | Crown Hollow | Retain | 0 | 7.92 | 0 | 0 |
| 2087 | Corymbia intermedia | 260 | 0 | 15 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 2088 | Corymbia citriodora | 120 | 0 | 7 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2089 | Eucalyptus tereticornis | 230 | 0 | 16 | 8 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.76 | 0 | 0 |
| 2090 | Eucalyptus tereticornis | 540 | 0 | 12 | 8 | Fair | Typical | Fair | Lean | 0 | Retain | 0 | 6.48 | 0 | 0 |
| 2091 | Corymbia intermedia | 430 | 0 | 18 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.16 | 0 | 0 |
| 2092 | Angophora leiocarpa | 220 | 0 | 16 | 8 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.64 | 0 | 0 |
| 2093 | Corymbia intermedia | 370 | 0 | 18 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.44 | 0 | 0 |
| 2094 | Corymbia intermedia | 253 | 0 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.03 | 0 | 0 |
| 2095 | Lophostemon suaveolens | 190 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 2096 | Lophostemon suaveolens | 180 | 0 | 12 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.16 | 0 | 0 |
| 2097 | Lophostemon suaveolens | 140 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 2 | 0 | 0 |
| 2098 | Lophostemon suaveolens | 360 | 0 | 15 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.32 | 0 | 0 |
| 2099 | Lophostemon suaveolens | 269 | 180 200 | 13 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.23 | 0 | 0 |
| 2100 | Corymbia citriodora | 220 | 0 | 12 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 2101 | Lophostemon suaveolens | 120 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 2102 | Eucalyptus tereticornis | 450 | 0 | 18 | 12 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 5.4 | 0 | 0 |
| 2103 | Lophostemon suaveolens | 240 | 230 70 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 2104 | Corymbia citriodora | 140 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2 | 0 | 0 |
| 2105 | Lophostemon suaveolens | 330 | 0 | 14 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 2106 | Lophostemon suaveolens | 180 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 2107 | Lophostemon suaveolens | 300 | 0 | 15 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 2108 | Corymbia citriodora | 200 | 0 | 13 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 2109 | Corymbia intermedia | 340 | 0 | 18 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.08 | 0 | 0 |
| 2110 | Lophostemon suaveolens | 256 | 200 160 | 16 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.07 | 0 | 0 |
| 2111 | Angophora leiocarpa | 260 | 0 | 16 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 2112 | Lophostemon suaveolens | 250 | 0 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 2113 | Lophostemon suaveolens | 340 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.08 | 0 | 0 |
| 5050 | Jacaranda mimosifolia | 310 | 0 | 10 | 8 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.72 | 0 | 0 |
| 5051 | Araucaria cunninghamii | 300 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.6 | 0 | 0 |
| 5052 | Eucalyptus tereticornis | 340 | 0 | 13 | 8 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.08 | 0 | 0 |
| 5053 | Eucalyptus tereticornis | 300 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.6 | 0 | 0 |

| Tree ID | Genus | DBH (mm) | Multi stem | Tree Height (m) | Crown Width (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status | Comments | TPZ (m) | Estimated Accuracy (m) | Collector |
|---------|-------------------------|----------|-------------|-----------------|-----------------|-------------|----------------|----------------|-------------------|--|--------|----------|---------|------------------------|-----------|
| 5054 | Callitris columellaris | 400 | 0 | 5 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.8 | 0 | 0 |
| 5055 | Araucaria cunninghamii | 320 | 0 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.84 | 0 | 0 |
| 5056 | Araucaria cunninghamii | 320 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.84 | 0 | 0 |
| 5057 | Araucaria cunninghamii | 320 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.84 | 0 | 0 |
| 5058 | Eucalyptus crebra | 290 | 0 | 16 | 10 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.48 | 0 | 0 |
| 5059 | Araucaria cunninghamii | 400 | 0 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.8 | 0 | 0 |
| 5060 | Araucaria bidwillii | 440 | 0 | 17 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 5.28 | 0 | 0 |
| 5061 | Araucaria cunninghamii | 320 | 0 | 13 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.84 | 0 | 0 |
| 5062 | Unknown species | 380 | 0 | 14 | 8 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.56 | 0 | 0 |
| 5063 | Eucalyptus tereticornis | 240 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.88 | 0 | 0 |
| 5064 | Eucalyptus tereticornis | 297 | 210 210 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 3.56 | 0 | 0 |
| 5065 | Corymbia citriodora | 240 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 5066 | Corymbia citriodora | 530 | 0 | 17 | 12 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 6.36 | 0 | 0 |
| 5067 | Corymbia citriodora | 210 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.52 | 0 | 0 |
| 5068 | Corymbia citriodora | 270 | 0 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 5069 | Eucalyptus tereticornis | 300 | 0 | 17 | 7 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.6 | 0 | 0 |
| 5070 | Eucalyptus tereticornis | 212 | 150 150 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.55 | 0 | 0 |
| 5071 | Eucalyptus tereticornis | 320 | 0 | 16 | 6 | Fair | Typical | Fair | Typical | 0 | TBC | 0 | 3.84 | 0 | 0 |
| 5072 | Eucalyptus crebra | 280 | 0 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 5073 | Eucalyptus tereticornis | 250 | 0 | 13 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 5074 | Eucalyptus tereticornis | 210 | 0 | 13 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 5075 | Corymbia citriodora | 680 | 0 | 18 | 14 | Fair | Typical | Fair | Typical | Multiple Hollows | TBC | 0 | 8.16 | 0 | 0 |
| 5076 | Corymbia intermedia | 262 | 190 180 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.14 | 0 | 0 |
| 5077 | Eucalyptus tereticornis | 295 | 260 140 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.54 | 0 | 0 |
| 5078 | Corymbia citriodora | 680 | 0 | 18 | 12 | Fair | Typical | Fair | Typical | Multiple Hollows | Remove | 0 | 8.16 | 0 | 0 |
| 5079 | Eucalyptus crebra | 210 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 2.52 | 0 | 0 |
| 5080 | Corymbia intermedia | 388 | 210 250 210 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 4.66 | 0 | 0 |
| 5081 | Callitris columellaris | 300 | 0 | 5 | 3 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.6 | 0 | 0 |
| 5082 | Callitris columellaris | 300 | 0 | 5 | 5 | Fair | Typical | Fair | Typical | 0 | Remove | 0 | 3.6 | 0 | 0 |
| 5083 | Eucalyptus tereticornis | 670 | 0 | 18 | 12 | Fair | Typical | Fair | Typical | Multiple Hollows | TBC | 0 | 8.04 | 0 | 0 |
| 5084 | Eucalyptus fibrosa | 320 | 0 | 16 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.84 | 0 | 0 |
| 5085 | Eucalyptus crebra | 500 | 0 | 17 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 6 | 0 | 0 |
| 5086 | Eucalyptus tereticornis | 450 | 0 | 16 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.4 | 0 | 0 |
| 5087 | Eucalyptus tereticornis | 870 | 0 | 22 | 16 | Fair | Typical | Fair | Typical | Multiple Hollows Possibly 10 or more hollows | Retain | 0 | 10.44 | 0 | 0 |
| 5088 | Corymbia intermedia | 270 | 0 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 5089 | Eucalyptus tereticornis | 240 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 5090 | Corymbia intermedia | 450 | 0 | 16 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.4 | 0 | 0 |
| 5091 | Eucalyptus crebra | 90 | 0 | 5 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5092 | Corymbia citriodora | 420 | 0 | 16 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.04 | 0 | 0 |
| 5093 | Corymbia tessellaris | 130 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5094 | Eucalyptus tereticornis | 280 | 0 | 16 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 5095 | Corymbia intermedia | 150 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5096 | Lophostemon suaveolens | 309 | 150 270 | 16 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.71 | 0 | 0 |
| 5097 | Syagrus romanzoffiana | 280 | 0 | 15 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 5098 | Syagrus romanzoffiana | 240 | 0 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 5099 | Eucalyptus tereticornis | 771 | 750 180 | 17 | 12 | Fair | Typical | Fair | Vine in canopy | 0 | Retain | 0 | 9.26 | 0 | 0 |
| 5100 | Corymbia intermedia | 420 | 0 | 14 | 9 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.04 | 0 | 0 |
| 5101 | Syagrus romanzoffiana | 260 | 0 | 15 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 5102 | Eucalyptus tereticornis | 750 | 0 | 22 | 10 | Declining | New Growth | Fair | Typical | Multiple Hollows | Retain | 0 | 9 | 0 | 0 |
| 5103 | Corymbia intermedia | 350 | 0 | 15 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.2 | 0 | 0 |
| 5104 | Jacaranda mimosifolia | 367 | 250 200 180 | 5 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.41 | 0 | 0 |
| 5105 | Jacaranda mimosifolia | 280 | 0 | 7 | 9 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 5106 | Macadamia integrifolia | 366 | 220 230 180 | 8 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.39 | 0 | 0 |
| 5107 | Corymbia intermedia | 240 | 0 | 12 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 5108 | Eucalyptus crebra | 610 | 0 | 18 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 7.32 | 0 | 0 |
| 5109 | Eucalyptus tereticornis | 620 | 0 | 22 | 12 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 7.44 | 0 | 0 |
| 5110 | Eucalyptus microcorys | 200 | 0 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5111 | Corymbia intermedia | 260 | 0 | 15 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 5112 | Eucalyptus tereticornis | 70 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5113 | Corymbia tessellaris | 110 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5114 | Corymbia tessellaris | 60 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5115 | Eucalyptus microcorys | 120 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5116 | Eucalyptus tereticornis | 60 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5117 | Corymbia tessellaris | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5118 | Corymbia citriodora | 100 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5119 | Eucalyptus microcorys | 70 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5120 | Corymbia tessellaris | 90 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5121 | Corymbia tessellaris | 100 | 0 | 6 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5122 | Corymbia tessellaris | 140 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5123 | Acacia disparrima | 230 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 5124 | Corymbia intermedia | 70 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5125 | Corymbia tessellaris | 80 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5126 | Corymbia citriodora | 220 | 0 | 15 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 5127 | Corymbia intermedia | 200 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5128 | Corymbia tessellaris | 90 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5129 | Corymbia tessellaris | 100 | 0 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5130 | Corymbia tessellaris | 80 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5131 | Eucalyptus microcorys | 180 | 0 | 10 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5132 | Corymbia tessellaris | 180 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5133 | Lophostemon suaveolens | 140 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5134 | Corymbia citriodora | 390 | 0 | 22 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.68 | 0 | 0 |
| 5135 | Corymbia citriodora | 470 | 0 | 25 | 15 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.64 | 0 | 0 |
| 5136 | Alphitonia excelsa | 280 | 0 | 15 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.36 | 0 | 0 |
| 5137 | Corymbia citriodora | 320 | 0 | 14 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.84 | 0 | 0 |
| 5138 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5139 | Lophostemon suaveolens | 180 | 0 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5140 | Corymbia tessellaris | 180 | 0 | 13 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5141 | Alphitonia excelsa | 210 | 0 | 14 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 5142 | Corymbia citriodora | 80 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5143 | Acacia disparrima | 230 | 0 | 10 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 5144 | Corymbia intermedia | 130 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5145 | Corymbia intermedia | 109 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |

| Tree ID | Genus | DBH (mm) | Multi stem | Tree Height (m) | Crown Width (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status | Comments | TPZ (m) | Estimated Accuracy (m) | Collector |
|---------|-------------------------|----------|-------------|-----------------|-----------------|-------------|----------------|----------------|-------------------|------------------|--------|----------|---------|------------------------|-----------|
| 5146 | Corymbia tessellaris | 220 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 5147 | Corymbia tessellaris | 80 | 0 | 6 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5148 | Corymbia tessellaris | 190 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 5149 | Lophostemon suaveolens | 170 | 0 | 12 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 5150 | Lophostemon suaveolens | 240 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 5151 | Corymbia tessellaris | 80 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5152 | Corymbia tessellaris | 86 | 50 70 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5153 | Acacia disparrima | 290 | 0 | 13 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.48 | 0 | 0 |
| 5154 | Acacia disparrima | 200 | 0 | 12 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5155 | Corymbia tessellaris | 80 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5156 | Alphitonia excelsa | 200 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5157 | Acacia disparrima | 200 | 0 | 11 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5158 | Acacia disparrima | 291 | 190 220 | 13 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.49 | 0 | 0 |
| 5159 | Corymbia intermedia | 80 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5160 | Alphitonia excelsa | 290 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.48 | 0 | 0 |
| 5161 | Corymbia tessellaris | 120 | 0 | 8 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5162 | Alphitonia excelsa | 210 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 5163 | Corymbia tessellaris | 140 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5164 | Lophostemon suaveolens | 192 | 150 120 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.31 | 0 | 0 |
| 5165 | Acacia disparrima | 410 | 280 300 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.92 | 0 | 0 |
| 5166 | Corymbia tessellaris | 180 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5167 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5168 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5169 | Corymbia tessellaris | 120 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5170 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5171 | Corymbia tessellaris | 50 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5172 | Corymbia tessellaris | 100 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5173 | Corymbia tessellaris | 120 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5174 | Corymbia tessellaris | 220 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 5175 | Acacia disparrima | 300 | 0 | 14 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 5176 | Acacia disparrima | 220 | 0 | 13 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 5177 | Acacia disparrima | 200 | 0 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5178 | Acacia disparrima | 300 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 5179 | Acacia disparrima | 200 | 0 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5180 | Corymbia tessellaris | 230 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 5181 | Lophostemon suaveolens | 365 | 200 200 230 | 8 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 4.37 | 0 | 0 |
| 5182 | Corymbia intermedia | 200 | 0 | 12 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5183 | Alphitonia excelsa | 200 | 0 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5184 | Eucalyptus tereticornis | 330 | 0 | 17 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 5185 | Corymbia tessellaris | 160 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5186 | Corymbia tessellaris | 200 | 0 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5187 | Acacia disparrima | 250 | 0 | 12 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 5188 | Alphitonia excelsa | 230 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 5189 | Alphitonia excelsa | 200 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5190 | Corymbia tessellaris | 800 | 0 | 22 | 15 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 9.6 | 0 | 0 |
| 5191 | Alphitonia excelsa | 260 | 0 | 15 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |
| 5192 | Corymbia intermedia | 80 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5193 | Corymbia intermedia | 170 | 0 | 15 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.04 | 0 | 0 |
| 5194 | Corymbia tessellaris | 90 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5195 | Corymbia tessellaris | 190 | 0 | 10 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.28 | 0 | 0 |
| 5196 | Corymbia tessellaris | 50 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5197 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5198 | Eucalyptus tereticornis | 670 | 0 | 22 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 8.04 | 0 | 0 |
| 5199 | Corymbia tessellaris | 120 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5200 | Acacia disparrima | 230 | 0 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 5201 | Eucalyptus tereticornis | 180 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5202 | Acacia disparrima | 200 | 0 | 13 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5203 | Alphitonia excelsa | 220 | 0 | 13 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 5204 | Lophostemon suaveolens | 150 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5205 | Eucalyptus tereticornis | 180 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5206 | Corymbia intermedia | 560 | 0 | 22 | 16 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 6.72 | 0 | 0 |
| 5207 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5208 | Corymbia tessellaris | 80 | 0 | 6 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5209 | Lophostemon suaveolens | 200 | 0 | 14 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5210 | Corymbia tessellaris | 180 | 0 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5211 | Corymbia intermedia | 50 | 0 | 6 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5212 | Lophostemon suaveolens | 90 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5213 | Lophostemon suaveolens | 220 | 0 | 12 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 5214 | Lophostemon suaveolens | 330 | 0 | 16 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 5215 | Corymbia tessellaris | 140 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5216 | Corymbia torelliana | 100 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5217 | Corymbia tessellaris | 70 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5218 | Lophostemon suaveolens | 130 | 0 | 6 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5219 | Corymbia tessellaris | 210 | 0 | 15 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 5220 | Corymbia tessellaris | 70 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5221 | Lophostemon suaveolens | 180 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5222 | Corymbia tessellaris | 80 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5223 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5224 | Lophostemon suaveolens | 80 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5225 | Lophostemon suaveolens | 240 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 5226 | Acacia disparrima | 200 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5227 | Lophostemon suaveolens | 160 | 0 | 6 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5228 | Lophostemon suaveolens | 100 | 0 | 6 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5229 | Eucalyptus tereticornis | 220 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.64 | 0 | 0 |
| 5230 | Corymbia intermedia | 150 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5231 | Corymbia tessellaris | 114 | 90 70 | 6 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5232 | Corymbia tessellaris | 70 | 0 | 7 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5233 | Corymbia intermedia | 120 | 0 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5234 | Acacia disparrima | 280 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | Termitarium | Retain | 0 | 3.36 | 0 | 0 |
| 5235 | Alphitonia excelsa | 330 | 0 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.96 | 0 | 0 |
| 5236 | Acacia disparrima | 200 | 0 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5237 | Acacia disparrima | 308 | 250 180 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.7 | 0 | 0 |

| Tree ID | Genus | DBH (mm) | Multi stem | Tree Height (m) | Crown Width (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status | Comments | TPZ (m) | Estimated Accuracy (m) | Collector |
|---------|-------------------------|----------|-------------------------|-----------------|-----------------|-------------|----------------|----------------|-------------------|------------------|--------|----------|---------|------------------------|-----------|
| 5238 | Eucalyptus tereticornis | 910 | 0 | 25 | 19 | Fair | Typical | Fair | Typical | Multiple Hollows | Retain | 0 | 10.92 | 0 | 0 |
| 5239 | Acacia disparrima | 210 | 0 | 13 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.52 | 0 | 0 |
| 5240 | Acacia disparrima | 200 | 0 | 10 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5241 | Alphitonia excelsa | 200 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5242 | Acacia disparrima | 270 | 0 | 10 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.24 | 0 | 0 |
| 5243 | Acacia disparrima | 230 | 0 | 10 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 5244 | Corymbia tessellaris | 180 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5245 | Corymbia tessellaris | 60 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5246 | Corymbia tessellaris | 130 | 0 | 10 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5247 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5248 | Corymbia tessellaris | 140 | 0 | 10 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5249 | Acacia disparrima | 250 | 0 | 14 | 8 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 5250 | Eucalyptus tereticornis | 180 | 0 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5251 | Corymbia tessellaris | 180 | 0 | 12 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5252 | Corymbia tessellaris | 130 | 0 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5253 | Corymbia intermedia | 120 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5254 | Lophostemon suaveolens | 143 | 130 60 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5255 | Alphitonia excelsa | 240 | 0 | 12 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.88 | 0 | 0 |
| 5256 | Corymbia tessellaris | 50 | 0 | 4 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5257 | Lophostemon suaveolens | 120 | 0 | 6 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5258 | Corymbia tessellaris | 200 | 0 | 12 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5259 | Lophostemon suaveolens | 160 | 0 | 9 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5260 | Corymbia tessellaris | 60 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5261 | Acacia disparrima | 100 | 0 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5262 | Acacia disparrima | 437 | 170 100 180 240 200 150 | 12 | 10 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 5.25 | 0 | 0 |
| 5263 | Eucalyptus tereticornis | 920 | 0 | 25 | 17 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 11.04 | 0 | 0 |
| 5264 | Corymbia tessellaris | 50 | 0 | 5 | 1 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5265 | Eucalyptus tereticornis | 230 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.76 | 0 | 0 |
| 5266 | Eucalyptus tereticornis | 250 | 0 | 13 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3 | 0 | 0 |
| 5267 | Lophostemon suaveolens | 200 | 0 | 10 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5268 | Eucalyptus tereticornis | 200 | 0 | 16 | 7 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5269 | Corymbia tessellaris | 180 | 0 | 14 | 5 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.16 | 0 | 0 |
| 5270 | Corymbia tessellaris | 90 | 0 | 10 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5271 | Corymbia tessellaris | 128 | 100 80 | 8 | 2 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5272 | Corymbia tessellaris | 224 | 200 100 | 14 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.68 | 0 | 0 |
| 5273 | Eucalyptus tereticornis | 200 | 0 | 15 | 4 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2.4 | 0 | 0 |
| 5274 | Corymbia tessellaris | 300 | 0 | 14 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.6 | 0 | 0 |
| 5275 | Eucalyptus tereticornis | 120 | 0 | 8 | 3 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 2 | 0 | 0 |
| 5276 | Lophostemon suaveolens | 260 | 0 | 8 | 6 | Fair | Typical | Fair | Typical | 0 | Retain | 0 | 3.12 | 0 | 0 |

Attachment 6 – State Code 25 Response

State code 25: Development in South East Queensland koala habitat areas

Guideline: State Development Assessment Provisions State Code 25: Development in South East Queensland koala habitat areas provides direction on how to address this code.

Table 25.1: Development and relevant provisions of the code

| Aspect of Development | Relevant provisions |
|---|---------------------|
| Material change of use, operational work, building work and plumbing or drainage work | Table 25.2 |
| Reconfiguring a lot | Table 25.3 |

Table 25.2 Material change of use, operational work, building work and plumbing or drainage work

| Performance outcomes | Response |
|---|---|
| PO1 Development supports connectivity between highly connected patches of mapped koala habitat areas . | Complies with PO1 Clearing will only occur along the verge of mapped CKHA on Site. Majority of the mapped areas on Site will be retained through the south, screening the development, and allowing connectivity through the patch to continue through the Site, into mapped areas of Site. This will not fragment movement opportunities, and will functionally support connectivity in the same capacity. |
| PO2 Development supports safe koala movement by preventing fragmentation of patches of mapped koala habitat areas . | Complies with PO2 Although there will be clearing of CKHA, the Proposed Development has been sited in a manner to impact the verge of mapped areas, and allow the integrity of the patch to be maintained. Consequently, no fragmentation of habitat will occur, and the patch of mapped habitat continues through the Site, into offsite areas. The design and siting of the Proposed Development allows safe Koala movement from east to west through the south of the Site. Limited safe movement opportunity occurred through the north of the Site (or at least to the value provided by the south). |
| PO3 Development within a mapped koala habitat area is undertaken in a way that prevents the risk of injury or death of koalas. | Complies with PO3 All operational works phase controls will be in place during construction. A vegetation and fauna management plan will be prepared to ensure the safe removal habitat. This will ensure that clearing occur in a slow sequential manner and the supervision of a fauna spotter catcher. |

| | |
|--|--|
| <p>PO4 Development does not compromise safe koala movement through impediments that restrict movements between highly connected patches of mapped koala habitat areas.</p> | <p>Complies with PO4 The Proposed Development is sited to only require clearing through the verge of mapped CKHA on Site. This retains a continuous patch of habitat through the south of the Site which continues through greater expanses on habitat off Site. By protecting this patch through the south, safe koala movement will be supported as a part of the Proposed Development.</p> |
| <p>PO5 Development is designed and sited to:</p> <ol style="list-style-type: none"> 1. avoid impacts on matters of state environmental significance; or 2. minimise and mitigate impacts on matters of state environmental significance after demonstrating avoidance is not reasonably possible; and 3. provide an offset if, after demonstrating all reasonable avoidance, minimisation and mitigation measures are undertaken, the development results in an acceptable significant residual impact on a matter of state environmental significance. <p>Statutory note: For Brisbane core port land, an offset may only be applied to development on land identified as E1 Conservation/Buffer, E2 Open Space or Buffer/Investigation in the Brisbane Port LUP precinct plan.</p> | <p>Complies with PO5 The Proposed Development has been through a reiterative design process that seeks to achieve efficient use of land and sufficiently establish the development, whilst also maintaining ecological value through the Site. The Proposed Development is sited to make use of cleared land on Site, only requiring impacts to the periphery of mapped CKHA on Site. For these impacts, operational works phase controls will be established through a vegetation and fauna management plan. All significant residual impacts that are not avoided and mitigated will be resolved via a financial settlement to equity such impacts.</p> |

Attachment 7– LCC
Biodiversity Areas
Overlay Code Response

Table 8.2.2.3.1 - Biodiversity areas overlay code: accepted development (subject to requirements) and assessable development

| Performance outcomes | Acceptable outcomes | Project Response |
|---|--|--|
| For accepted development (subject to requirements) and assessable development | | |
| Biodiversity corridors | | |
| <p>PO1 Development in a Biodiversity corridor identified on Biodiversity areas overlay map OM-02.02 is designed and located to:</p> <ul style="list-style-type: none"> a. provide for habitat links; b. facilitate safe wildlife movement; c. facilitate wildlife refuge; d. enhance habitat values; e. rehabilitate degraded areas with native vegetation. <p>Note - Compliance with this performance outcome is to be demonstrated by a detailed ecological assessment report prepared in accordance with Part 2 of Planning scheme policy 3 - Environmental management.</p> | <p>AO1 Development is located outside a Biodiversity corridor identified on Biodiversity areas overlay map OM-02.02.</p> | <p>N/A The Proposed Development is not within a Biodiversity corridor identified on Biodiversity areas overlay map OM-02.02.</p> |
| Primary vegetation management area | | |
| <p>PO2 Development in the Primary vegetation management area identified on Biodiversity areas overlay map OM-02.01 is designed and located:</p> <ul style="list-style-type: none"> a. to: <ul style="list-style-type: none"> a. protect the current extent of native vegetation; or b. achieve a net gain of native vegetation; b. to rehabilitate degraded areas with native vegetation. <p>Note - The Primary vegetation management area includes the locally significant vegetation identified on Biodiversity areas overlay map OM-02.03. Note - Compliance with this performance outcome is to be demonstrated by a detailed ecological assessment report [for section (a)(i)] and an environmental offset report [for section (a)(ii)] prepared in accordance with</p> | <p>AO2.1 Development is located to avoid the need to clear any native vegetation in the Primary vegetation management area identified on Biodiversity areas overlay map OM-02.01, unless:</p> <ul style="list-style-type: none"> a. if identified as a Matter of local environmental significance and not Both matters of local and state environmental significance on Biodiversity areas overlay map OM-02.04, an offset is provided in accordance with section 3.1 - Environmental offset standards in Planning scheme policy 3 - Environmental management; or b. if identified as Both matters of local and state environmental significance or Matter of state environmental significance on Biodiversity areas overlay map OM-02.04, an offset is provided in accordance with the Queensland Environmental | <p>N/A The Proposed Development does not contain Primary vegetation management area identified on Biodiversity areas overlay map OM-02.01.</p> |

| Performance outcomes | Acceptable outcomes | Project Response |
|---|---|------------------|
| <p>Part 2 of Planning scheme policy 3 - Environmental management.</p> | <p>Offset Policy and the <i>Environmental Offsets Act 2014</i></p> <p>Note - Compliance with AO2.1(a) is to be demonstrated by an environmental offset report prepared in accordance with Part 2 of Planning scheme policy 3 - Environmental management.</p> <p>Note - For purposes of AO2.1(b) the Queensland Government has separate regulatory requirements for matters of state environmental significance. This is regulated by the State Department Assessment Provisions.</p> <p>Note - Where the native vegetation is identified as Both matters of Local and State environmental significance and no offset is required by the Queensland Government for the native vegetation identified as a matter of state environmental significance, development is located to avoid the need to clear the native vegetation.</p> <p>AO2.2 Development rehabilitates degraded areas in accordance with the South East Queensland Ecological Restoration Framework.</p> | |
| <p>Secondary vegetation management area</p> | | |

| Performance outcomes | Acceptable outcomes | Project Response |
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| <p>PO3 Development in the Secondary vegetation management area identified on Biodiversity areas overlay map OM-02.01 is designed and located to either:</p> <ul style="list-style-type: none"> a. protect the current extent of native trees and native habitat trees; or b. achieve a net gain of native trees and native habitat trees. <p>Note - Compliance with this performance outcome is to be demonstrated by a basic ecological assessment report [for paragraph (a)] and environmental offset report [for section (b)] prepared in accordance with Part 2 of Planning scheme policy 3 - Environmental management.</p> | <p>AO3 Development is located to avoid the need to clear any native trees and native habitat trees in the Secondary vegetation management area identified on Biodiversity areas overlay map OM-02.01, unless:</p> <ul style="list-style-type: none"> a. if clearing less than 10 native trees, compensatory planting is provided of: <ul style="list-style-type: none"> I. two trees of the same species for every native tree cleared in a secondary vegetation management area; II. four trees of the same species for every native habitat tree cleared in a secondary vegetation management area; b. if identified as a Matter of local environmental significance and not Both matters of local and state environmental significance on Biodiversity areas overlay map OM-02.04, an offset is provided in accordance with section 3.1 - Environmental offset standards in Planning scheme policy 3 - Environmental management; or c. if identified as Both Matters of local and state environmental significance or Matters of State environmental significance on Biodiversity areas overlay map OM-02.04, an offset is provided in accordance with the Queensland Environmental Offset Policy and the <i>Environmental Offsets Act</i> <p>Note - Compliance with AO3(b) is to be demonstrated by an environmental offset report prepared in accordance with Part 2 of Planning scheme policy 3 - Environmental management.</p> <p>Note - For the purpose of AO3(c) the Queensland Government has separate regulatory requirements for matters of state environmental significance. This is regulated by the State Development Assessment Provisions.</p> <p>Note - Where the native vegetation is identified as a matter of state environmental significance and no offset is required by the Queensland Government for the</p> | <p>In order to practicably maintain the financial and commercial viability of the Proposed Development, it is unrealistic to retain all native trees within the Site due to the widely scattered nature of the trees and civil requirements to achieve a logical and efficient urban form sought by LCC. In lieu of retaining all trees, the Proposed Development has expended efforts to avoid/minimise impacts to areas of higher ecological significance throughout the Site and compensate for necessary losses required by the Proposed Development. This has been demonstrated by the prioritisation of areas most proximal to the road verges, also containing areas of lower value cleared/garden vegetation that surrounds the existing residence. Subsequent design iterations have shifted the Proposed Development further into the northeast corner of the Site, bound to the northern and eastern boundaries, allowing the impact area to retain higher quality vegetation in the southern and western extents of the Site and avoid fragmenting vegetation across the Site. The residual ecological impact is sought to be compensated financially, such that LCC can utilise the offset to contribute to achieving a net gain of native trees and native habitat trees.</p> <p>A tree survey has been undertaken as a component of the Application process and an Infrastructure Agreement sought with LCC for the offsetting of vegetation based on an area of impact as outlined in the <i>LCC Planning Scheme Policy 3 – Environmental management</i> is proposed to be dealt with Operational Works.</p> |

| Performance outcomes | Acceptable outcomes | Project Response |
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| | <p>native vegetation identified as a matter of state environmental significance, development is located to avoid the need to clear the native vegetation.</p> | |
| Koala corridor | | |
| <p>PO4 Development in a Koala corridor identified on Biodiversity areas overlay map OM-02.02 is designed and located to protect and enhance koala habitat. Note - Compliance with this performance outcome is to be demonstrated by a detailed ecological assessment report prepared in accordance with Part 2 of Planning scheme policy 3 - Environmental management.</p> | <p>AO4 Development:</p> <ul style="list-style-type: none"> a. is located to avoid the need to clear any native vegetation in a Koala corridor identified on Biodiversity areas overlay map OM-02.02; b. in a Koala corridor identified on Biodiversity areas overlay map OM-02.02 rehabilitates degraded koala habitat values within the Koala corridor, in accordance with the South East Queensland Ecological Restoration Framework. | <p>N/A The Proposed Development is not within a Koala corridor identified on Biodiversity areas overlay map OM-02.02.</p> |
| Locally significant vegetation area | | |
| <p>PO5 Development in a Locally significant vegetation area identified on the Biodiversity areas overlay map OM-02.03 protects Melaleuca irbyana, vine forest, Gossia</p> | <p>AO5 Development is located outside of a Locally significant vegetation area as identified on Biodiversity areas overlay map OM-02.03.</p> | <p>N/A</p> |

| Performance outcomes | Acceptable outcomes | Project Response |
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| <p>gonoclada and significant remnant vegetation areas from:</p> <ul style="list-style-type: none"> a. encroachment; b. edge effects. <p>Note - Compliance with this performance outcome is to be demonstrated by a detailed ecological assessment report prepared in accordance with Part 2 of Planning scheme policy 3 - Environmental management.</p> | | <p>The Proposed Development is not within a Locally significant vegetation area identified on the Biodiversity areas overlay map OM-02.03.</p> |
| <p>For assessable development</p> | | |
| <p>Wildlife movement</p> | | |
| <p>Locally significant Melaleuca irbyana buffer area</p> | | |
| <p>PO6 Development in a Biodiversity corridor or koala corridor identified on Biodiversity areas overlay map OM-02.02 provides for the safe movement of native fauna by:</p> <ul style="list-style-type: none"> a. generating minimal additional night time traffic; b. minimising the risk of injury or death to wildlife by vehicular traffic; c. incorporating practices or measures to minimise disruption, injury or death during construction; d. providing that a road or accessway has a low design speed; e. providing fauna-friendly fencing. <p>Note - Compliance with this performance outcome is to be demonstrated by a detailed ecological assessment report prepared in accordance with Part 2 of Planning scheme policy 3 - Environmental management.</p> | <p>AO6 Development in a Biodiversity corridor or koala corridor identified on Biodiversity areas overlay map OM-02.02 provides for the safe movement of native fauna through the implementation of:</p> <ul style="list-style-type: none"> a. the Queensland Government Fauna Sensitive Road Design Manual Volume 2: Preferred Practices; b. the Queensland Government Koala-sensitive Design Guideline. | <p>N/A The Proposed Development is not within a Biodiversity corridor or koala corridor identified on Biodiversity areas overlay map OM-02.02.</p> |
| <p>PO7 Development within the Locally significant Melaleuca irbyana buffer area identified on Biodiversity areas overlay map OM-02.03 protects the Locally significant Melaleuca irbyana area identified on Biodiversity areas overlay map OM-02.03 from:</p> | <p>AO7 Development within the Locally significant Melaleuca irbyana buffer area identified on Biodiversity areas overlay map OM-02.03 provides for a vegetated buffer within 50 metres of the Locally significant Melaleuca</p> | <p>N/A The Proposed Development is not within a Locally significant Melaleuca irbyana buffer area identified on Biodiversity areas overlay map OM-02.03.</p> |

| Performance outcomes | Acceptable outcomes | Project Response |
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| <ul style="list-style-type: none"> a. edge effects; b. adverse changes to the local hydrology. <p>Note - Compliance with this performance outcome is to be demonstrated by a detailed ecological assessment report prepared in accordance with Part 2 of Planning scheme policy 3 - Environmental management.</p> | <p>irbyana area identified on Biodiversity areas overlay map OM-02.03.</p> | |
| Landscape values | | |
| <p>PO8 Development is designed and located to protect and enhance the landscape values of:</p> <ul style="list-style-type: none"> a. a ridgeline; b. native vegetation. | <p>AO8 No acceptable outcome provided.</p> | <p>N/A The Site does not contribute to any significant amenity or landscape values uncommon to the surrounding region, nor is it located on any prominent ridgelines</p> |
| Lighting | | |
| <p>PO9 Development in a Biodiversity corridor or Koala corridor identified on Biodiversity areas overlay map OM-02.02 is designed to minimise adverse light impacts on native fauna.</p> | <p>AO9 Lighting associated with development in a Biodiversity corridor or Koala corridor identified on Biodiversity areas overlay map OM-02.02:</p> <ul style="list-style-type: none"> a. complies with the dark surrounds lighting levels in AS4282-1997 - Control of the obtrusive effects of outdoor lighting; b. is directed away from areas identified on Biodiversity areas overlay map OM-02.00. | <p>N/A The Proposed Development is not within a Biodiversity corridor or koala corridor identified on Biodiversity areas overlay map OM-02.02.</p> |