

## Native Vegetation Clearing Referral Application - Supporting Information

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Geotechnical Survey  
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Sanaz Etemadzadeh

Prepared by:

Claire Beckett, Dominic Flynn

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|          |             |                         |            |           |           |

### Jacobs Group (Australia) Pty Ltd

Mia Yellagonga Tower 2  
Level 5, 5 Spring Street  
PO Box H615  
Perth, WA 6001  
Australia

T +61 8 9469 4400

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## Acronyms and abbreviations

| Acronym | Definition                                               |
|---------|----------------------------------------------------------|
| ASS     | Acid Sulfate Soils                                       |
| BC Act  | Biodiversity Conservation Act 2016                       |
| CBC     | Carnaby's Black Cockatoo                                 |
| CCW     | Conservation Category Wetland                            |
| DBCA    | Department of Biodiversity, Conservation and Attractions |
| DBH     | Diameter at breast height                                |
| DCP     | Dynamic Cone Penetrometer                                |
| DWER    | Department of Water and Environmental Regulation         |
| FRTBC   | Forest Red-tailed Black Cockatoo                         |
| IBRA    | Interim Biogeographic Regionalisation for Australia      |
| km      | kilometres                                               |
| █       | █ Project                                                |
| m       | metres                                                   |
| mbgl    | metres below ground level                                |
| MW      | Mega Watt                                                |
| NVC     | Native Vegetation Clearing                               |
| PEC     | Priority Ecological Community                            |
| REW     | Resource Enhancement Wetland                             |
| SCP     | Swan Coastal Plain                                       |
| SCPT    | Seismic Cone Penetrometer Test                           |
| SWIS    | South-West Interconnected System                         |
| t       | tonne                                                    |
| TEC     | Threatened Ecological Community                          |
| WA      | Western Australia                                        |

## 1. Introduction

### 1.1 Purpose and Scope

This document has been prepared to support a Native Vegetation Clearing (NVC) Referral application. The purpose of this document is to provide additional information to the Department of Water and Environmental Regulation (DWER) in the form of an assessment against the four-criterion set out in 'Guideline: Native vegetation clearing referrals' (DWER, 2021) (refer to Section 2).

### 1.2 Activity Overview

APA Group are developing the [REDACTED] Project ([REDACTED]) (shown Appendix A, Figure 1), Western Australia (WA). To inform the Project, geotechnical surveys are proposed to be undertaken within Lot [REDACTED] and Lot [REDACTED]. However, as the geotechnical survey points on Lot [REDACTED] are in already-cleared areas, no clearing will take place on Lot [REDACTED] and the rest of this document details clearing on Lot [REDACTED] only.

The surveys will include the drilling of three boreholes; excavation of 16 test pits with Dynamic Cone Penetrometer (DCP) testing adjacent to these test pits; and six Seismic Cone Penetrometer Tests (SCPT). The scope of this NVC Referral application includes the proposed clearing of native vegetation for this geotechnical survey.

### 1.3 Geotechnical Survey Methods

The geotechnical test sites are shown on Appendix A, Figure 1 and the survey types and methods to be employed are as follows:

- Boreholes:
  - Three boreholes will be drilled to target depths of approximately 15 metres below ground level (mbgl) using a Direct Push Probing or HQ3 technique. HQ3 techniques will be used if rock or refusal are encountered.
  - The drill rig will be either truck-mounted or track-mounted, and drill set up will require a footprint of approximately 10 x 20 metres (m).
  - One monitoring well with a flushed gatic cover will be installed following completion of borehole drilling for the purpose of groundwater monitoring (i.e. not for the purpose of groundwater extraction). Holes at the remaining two borehole sites are anticipated to collapse when the drill rod is removed, however, they can be backfilled with drill cuttings or surficial sediments should the hole remain open.
- Test Pits:
  - Sixteen test pits will be excavated to a nominal depth of 3 mbgl (or shallower if refusal or collapse occurs) to assess the subsurface and groundwater conditions and obtain bulk soil samples for laboratory testing.
  - Excavation will be undertaken using an eight tonne (t) excavator or similar, with the excavator aligned along the cleared access track. The footprint required for the test site is approximately 0.75 m width x 2.5 m length x 3.0 m depth.
  - Test pits will be backfilled with excavated material and tamped with the excavator bucket.
  - DCP testing will be undertaken adjacent to the test pits to a maximum depth of 2 m to infer in-situ density with depth. Sites will be backfilled with excavated materials.

- SCPT:
  - Six SCPTs will be undertaken to a depth of 15 m to obtain a continuous cone penetration resistance profile with soil depth. SCPTs are used to assess soil type, strength, density and other material parameters. SCPTs are not able to penetrate rock or cemented soil layers and will refuse if met with these layers.
  - SCPTs will be undertaken using a track mounted rig, requiring a working footprint of approximately 2.3 m width x 5.3 m length and an overhead clearance of 3.2 m.
  - Upon completion of the test the SCPT site typically collapses upon rod extraction. However, if the hole remains open, it can be backfilled with sand.

In addition to the clearing required at each test location, creation of access tracks up to 3.5 m in width will be required to allow vehicle and machinery access some test sites. These proposed access tracks are shown on Appendix A, Figure 2. Other test sites (specifically, sites TP01, TP09, TP13, and SCPT05) are located in cleared areas, immediately adjacent to / within existing cleared access tracks and will not require clearing of native vegetation.

Mechanical clearing of the proposed clearing area is anticipated to take five days, and the geotechnical survey itself is anticipated to take five days. The clearing and survey works are planned for February / March 2026.

## 1.4 Summary of Proposed Clearing

A summary of the proposed clearing for each survey aspect is provided in Table 1-1. The extent of each applicable vegetation type proposed to be cleared is provided in Table 1-2. No significant vegetation communities (e.g. Threatened or Priority Ecological Communities) or conservation significant flora are proposed to be cleared for this scope of works. Just one fauna habitat type is proposed to be cleared: Kunzea Shrubland. A total of 0.47 ha of this fauna habitat type is proposed to be cleared.

**Table 1-1: Summary of Proposed Clearing by Survey Aspect**

| Description                             | Number of Test Sites | Clearing Footprint*                                 |
|-----------------------------------------|----------------------|-----------------------------------------------------|
| Boreholes                               | 3                    | 10 x 20 m (each site)                               |
| Test Pits                               | 16                   | 0.75 x 2.5 m (each site)                            |
| Seismic Cone Penetration Testing (SCPT) | 6                    | 2.3 x 5.3 m (each site)                             |
| Access Tracks                           | N/A                  | 3.5 m width (length varying with each access track) |
| <b>TOTAL Clearing</b>                   |                      | <b>0.6 ha</b>                                       |

\*No native vegetation clearing is required at survey sites TP01, TP09, TP13, and SCPT05 as they are located within cleared areas. The access track orientated east-west along the boundary of Lot [REDACTED] is an existing cleared access track that will be widened slightly for this scope of works.

Table 1-2: Summary of Proposed Clearing per Vegetation Type

| Vegetation Type                                                                                                                                                                                                     | Area (m <sup>2</sup> ) | Area (ha)   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------|
| 'Hb' - Planted <i>Eucalyptus globulus</i> isolated trees over <i>Astartea scoparia</i> , <i>Kunzea glabrescens</i> and <i>Hypocalymma balbakiae</i> tall open shrubland.                                            | 4,725                  | 0.47        |
| 'Paddock' - <i>Melaleuca preissiana</i> isolated low isolated trees over <i>Kunzea glabrescens</i> tall open shrubland over * <i>Lolium rigidum</i> , <i>Poaceae</i> sp. and <i>Juncus pallidus</i> mixed grassland | 862                    | 0.09        |
| Cleared <sup>^</sup>                                                                                                                                                                                                | 130                    | 0.01        |
| <b>TOTAL Proposed Native Vegetation Clearing</b>                                                                                                                                                                    | <b>5,717</b>           | <b>0.57</b> |

<sup>^</sup>Includes areas for which there is no ecological survey data but which are existing cleared access tracks.

Table 1-3: Summary of Proposed Clearing per Vegetation Type and Vegetation Condition

| Vegetation Condition                                                                                                                                                                                    | Good-Very Good (ha) | Good (ha)   | Degraded (ha) | Completely Degraded (ha) | Total (ha)  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------|---------------|--------------------------|-------------|
| Planted <i>Eucalyptus globulus</i> . isolated trees over <i>Astartea scoparia</i> , <i>Kunzea glabrescens</i> and <i>Hypocalymma balbakiae</i> tall open shrubland.                                     | 0.13                | 0.27        | 0.07          | 0.0                      | <b>0.47</b> |
| <i>Melaleuca preissiana</i> isolated low isolated trees over <i>Kunzea glabrescens</i> tall open shrubland over * <i>Lolium rigidum</i> , <i>Poaceae</i> sp. and <i>Juncus pallidus</i> mixed grassland | 0.0                 | 0.0         | 0.0           | 0.09                     | <b>0.09</b> |
| <b>TOTAL Clearing (ha)*</b>                                                                                                                                                                             | <b>0.13</b>         | <b>0.27</b> | <b>0.07</b>   | <b>0.1</b>               | <b>0.56</b> |

\*Total does not include cleared areas

## 1.5 Relevant Previous Ecological Surveys

The ecological surveys listed in Table 1-4 have previously been undertaken within Lot [REDACTED] and the adjacent Lot [REDACTED] and have been used in preparing this document. The relevant survey areas are shown on Appendix A, Figure 3.

Table 1-4: Ecological Surveys Relevant to the Project

| Title (Author)                                                                                                                                                                          | Type of Study / Survey Method                                                                                                                                                                                                                                                                                                                                                                                              | Survey Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Detailed Flora and Vegetation Assessment</b> [REDACTED]<br>[REDACTED] (Focused Vision 2025)<br><i>Report prepared for APA Group</i><br>Provided in Appendix C                        | Detailed and targeted flora and vegetation assessment                                                                                                                                                                                                                                                                                                                                                                      | Survey area includes portion of Lot [REDACTED] (overlapping the proposed Generation Assets and a portion of the proposed Access Road Development Areas) – slightly smaller area than the Western Ecological 2025 survey area                                                                                                                                                                                                                                                                                                                                               |
| <b>Fauna Survey, Parmelia Green Hydrogen Project</b> (Western Ecological 2025)<br><i>Report prepared for APA Group Ltd</i><br>Provided in Appendix D                                    | Fauna Survey                                                                                                                                                                                                                                                                                                                                                                                                               | Survey area includes a portion of Lot [REDACTED] (overlapping the proposed Generation Assets and a portion of the proposed Access Road Development Areas) – full encompassed within the Focused Vision 2025 survey area                                                                                                                                                                                                                                                                                                                                                    |
| <b>[REDACTED] Flora, Vegetation and Fauna Survey</b> (PGV Environmental 2022)<br><i>Report prepared for DevelopmentWA and the Peel Development Commission</i><br>Provided in Appendix E | Flora, Vegetation and Fauna Survey                                                                                                                                                                                                                                                                                                                                                                                         | Survey of Lot [REDACTED] (overlapping the proposed Access Road Development Area)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Vertebrate Fauna Risk Assessment</b> , [REDACTED] (Coffey 2009)<br><i>Report prepared for the Department of Housing</i>                                                              | Level 2 Vertebrate fauna risk assessment, including: <ul style="list-style-type: none"> <li>Trapping techniques included pit traps, funnel traps and Elliott traps.</li> <li>Avifauna surveys, including identification by calls and/or direct observation.</li> <li>Spotlighting surveys</li> <li>Bat surveys using Anabat digital recording system</li> <li>Aquatic surveys using Seine net and hand-held net</li> </ul> | Survey area includes Lot [REDACTED] and Lot [REDACTED] and some areas to the east (listed in Coffey (2009) as Lot [REDACTED], Lot [REDACTED] and Lot [REDACTED]).<br><br>It is noted that this survey was undertaken some time ago and at a time in which the survey area had been extensively grazed, particularly in the <i>Juncus</i> habitat, where cattle were often observed. More recent ecological survey data for Lot [REDACTED] has been used in this document. Subsequently, Figure 3 shows the Coffey (2009) survey area as restricted to Lot [REDACTED] only. |
| <b>Black Cockatoo habitat assessment for Lot</b> [REDACTED]<br>(Terrestrial ecosystems 2022)<br><i>Technical Memorandum prepared for DevelopmentWA</i>                                  | Black Cockatoo habitat assessment                                                                                                                                                                                                                                                                                                                                                                                          | Lot [REDACTED]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |



## 2. Clearing Referral Criteria

The following sub-sections address the four-criterion specified in DWER (2021) as relevant to the proposed clearing.

### 2.1 Criterion 1

**Criterion 1: The area proposed to be cleared is small relevant to the total remaining vegetation.**

Includes consideration of the proposed area to be cleared relative to:

- the total remaining vegetation in the region where the proposed clearing is located; and
- the total remaining vegetation of the ecological community that the vegetation proposed to be cleared forms part of.

| Threshold*                                                                                                                                                                                                                                                                                                      | Justification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Threshold Met?                                                                                                                 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Extent of proposed clearing for each referral - If more than 1 ha is proposed to be cleared, a permit is required.                                                                                                                                                                                              | <b>0.56 ha</b> of native vegetation is proposed to be cleared.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>No</b> – less than 1 ha is proposed to be cleared.                                                                          |
| Threshold for remaining extent of that native vegetation association or complex in the relevant Interim Biogeographic Regionalisation for Australia (IBRA) bioregion - If less than 10% of that native vegetation association or complex is remaining within the relevant IBRA bioregion, a permit is required. | The Project and proposed clearing is located within the Swan Coastal Plain (SCP) IBRA bioregion.<br>A review of the DBCA-046 dataset shows that the proposed clearing is located within the 'Bassendean Complex – Central and South' vegetation complex.<br>The pre-European extent of this vegetation association within the SCP is 45,299.61 ha and the current extent is 14,567.87 ha; meaning that the remaining extent is 32.16%.<br>This is above the threshold of 10% at which a vegetation community is regarded as Endangered and the 30% threshold at which species loss appears to accelerate exponentially within an ecosystem.                                                                                                                         | <b>No</b> - the 10% threshold for the native vegetation association in the relevant IBRA bioregion (the SCP) has not been met. |
| Threshold for remaining native vegetation surrounding the boundary of the proposed clearing - If less than 10% native vegetation is remaining within a 5 km buffer of the proposed clearing, a permit is required.                                                                                              | A review of the Swan Coastal Plain and Perth-Peel Native Vegetation Extent 2024 (DWER-141) dataset indicates that there is 20.7% remnant vegetation remaining within the 5 km buffer.<br>A review of satellite imagery indicates that approximately 60% of the land within this 5 km buffer remains vegetated (including remnant native or planted vegetation).<br>The 5 km area surrounding the proposed clearing is primarily zoned as 'Rural' and used for agricultural purposes. There are also areas zoned 'Regional Open Space' (including the [REDACTED]) and urban deferred.<br>Vegetation includes areas of remnant and planted vegetation, vegetated surface waters (e.g. the [REDACTED] River, [REDACTED] and associated tributaries) and wetland areas. | <b>No</b> – more than 10% native vegetation is remaining within a 5 km buffer of the proposed clearing.                        |

\*Thresholds as specified by DWER (2021) for the 'Metropolitan Perth and Greater Bunbury Region Schemes Constrained Areas' region, within which the Project is located.

## 2.2 Criterion 2

Criterion 2: There are no known or likely significant environmental values within the area.

Includes consideration of potential impacts on environmental values within the area, including:

- biological values (e.g. flora, fauna, ecological communities)
- conservation values (e.g. impact to ecological linkages, conservation areas, heritage values)
- land and water resource values (e.g. wetlands and watercourses, water resources, land and soil quality).

| Environmental Value              | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WA listed ecological communities | <p>Department of Biodiversity Conservation and Attractions (DBCA) records accessed by Focused Vision (2025) indicate that a number of Threatened Ecological Communities (TECs) or Priority Ecological Communities (PECs) may occur within a 10 km radius of the Focused Vision (2025) survey area (and a roughly 10 km radius of the proposed clearing area). Just one PEC buffer was, however, shown as overlapping Lot [REDACTED] the Banksia Woodlands of the Swan Coastal Plains (SCP) Community (Priority 3; refer to Figure 10 of Focused Vision 2025).</p> <p>The field assessment by Focused Vision (2025) (noted to be limited to within Lot [REDACTED] as shown in Appendix A, Figure 8) mapped one vegetation unit (CcBaOh) that featured key Banksia species that are characteristic of Floristic Community Type SCP 22 (<i>Banksia ilicifolia</i> woodlands of the southern Swan Coastal Plain), which is a Priority 2 PEC (Focused Vision 2025). This PEC is located approximately [REDACTED] m from the nearest geotechnical survey site and will not be cleared for these works. No other PECs or State listed TECs were recorded or identified as potentially occurring within the survey area by Focused Vision (2025).</p> |
| Vegetation Type                  | <p>Surveys undertaken by Focused Vision (2025) recorded the following vegetation types within Lot [REDACTED] (vegetation types in <b>bold</b> are those impacted):</p> <ul style="list-style-type: none"> <li>▪ CcBaOh - <i>Corymbia calophylla</i> woodland over <i>Banksia attenuata</i> low open woodland over <i>Opercularia hispidula</i> sparse herb land.</li> <li>▪ ErMrW - <i>Eucalyptus rudis</i> subsp. <i>rudis</i>, <i>Melaleuca preissiana</i> and <i>Melaleuca raphiophylla</i> low open woodland over <i>*Watsonia meriana</i> var <i>bulbillifera</i> open herbland.</li> <li>▪ <b>Hb - Planted <i>Eucalyptus globulus</i>. Isolated trees over <i>Astartea scoparia</i>, <i>Kunzea glabrescens</i> and <i>Hypocalymma balbakiae</i> tall open shrubland.</b></li> <li>▪ Kg - <i>Kunzea glabrescens</i> tall open shrubland over <i>Austrostipa compressa</i> isolated tussock grasses.</li> <li>▪ KgAsCe - <i>Kunzea glabrescens</i> and <i>Astartea scoparia</i> isolated shrubs over <i>Poaceae</i> sp., <i>*Carpobrotus edulis</i> subsp. <i>edulis</i> and <i>Juncus pallidus</i> open tussock grassland.</li> </ul>                                                                                                    |

**Criterion 2: There are no known or likely significant environmental values within the area.**

Includes consideration of potential impacts on environmental values within the area, including:

- biological values (e.g. flora, fauna, ecological communities)
- conservation values (e.g. impact to ecological linkages, conservation areas, heritage values)
- land and water resource values (e.g. wetlands and watercourses, water resources, land and soil quality).

| Environmental Value  | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                      | <ul style="list-style-type: none"> <li>▪ MpCCLs - <i>Corymbia calophylla</i> and <i>Melaleuca preissiana</i> open forest over <i>Astartea scoparia</i> isolated shrubs over <i>Lepidosperma squamatum</i> open sedgeland.</li> <li>▪ Xo - <i>Xylomelum occidentale</i> open low open woodland over <i>*Carpobrotus edulis</i> subsp. <i>edulis</i> sparse herbland</li> <li>▪ <b>Paddock - <i>Melaleuca preissiana</i> isolated low isolated trees over <i>Kunzea glabrescens</i> tall open shrubland over <i>*Lolium rigidum</i>, <i>Poaceae</i> sp. and <i>Juncus pallidus</i> mixed grassland.</b></li> </ul> <p>As well as 'Open Water' and 'Cleared' (shown on Appendix A, Figure 8 as 'Areas devoid of vegetation (road, tracks, infrastructure etc.)').</p> <p>As listed in Table 1-2, geotechnical survey test sites are located within areas mapped as Cleared, Hb and Paddock. A total of 0.473 ha and 0.086 ha of vegetation types Hb and Paddock are proposed to be cleared, respectively.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Vegetation Condition | <p>Both Focused Vision (2025) and PGV Environmental (2022) recorded clear signs of disturbance throughout Lot [REDACTED] from, for example, agricultural activities and previous clearing, resulting fragmentation and limited intact remnant vegetation. As detailed further below, a number of weed and grass species (including 'aggressive weeds') were recorded.</p> <p>With appropriate management measures in place (refer to Section 2.4), vegetation condition within Lot [REDACTED] is not anticipated to be negatively impacted as a result of the small extent of clearing and low disturbance survey scope of works.</p> <p>The vegetation condition within Lot [REDACTED] was mapped as ranging from Completely Degraded to Very Good Excellent by Focused Vision (2025). The majority of vegetation was mapped as Degraded - Good (16.79%) or Good (15.98%) (Focused Vision 2025). The vegetation condition per vegetation type proposed to be cleared is summarised in Table 1-3 (primarily Good - 0.267 ha). Due to the minimal amount of clearing proposed, the vegetation condition within Lot [REDACTED] is not anticipated to be negatively impacted by the proposed clearing and survey scope of works.</p> <p>There were 31 weed species (36.47% of species) recorded within Lot [REDACTED] by Focused Vision (2025), including two species listed as Declared Plants under the <i>Biosecurity and Agriculture Management Act 2007</i>. Focused Vision (2025) attributed the high weed abundance to the high level of modification and disturbance that has occurred within the site, noting that only a small proportion of the survey area comprised intact remnant vegetation.</p> |

**Criterion 2: There are no known or likely significant environmental values within the area.**

Includes consideration of potential impacts on environmental values within the area, including:

- biological values (e.g. flora, fauna, ecological communities)
- conservation values (e.g. impact to ecological linkages, conservation areas, heritage values)
- land and water resource values (e.g. wetlands and watercourses, water resources, land and soil quality).

| Environmental Value               | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Significant Flora                 | <p>No conservation significant flora species are proposed to be cleared or are anticipated to be impacted by the proposed clearing or survey scope of works, as detailed below.</p> <p>No Threatened or Priority flora were recorded during the survey by Focused Vision (2025), or any range extending species. No Threatened or Priority flora were noted to be considered likely to occur based on survey results.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Significant Fauna / Fauna Habitat | <p><b>Desktop Assessment</b></p> <p>A search of the DBCA Dandjoo online platform identified 17 species listed as Threatened under the <i>Biodiversity Conservation Act 2016</i> (BC Act) consisting of 12 birds, one Mollusc, and four mammals, 12 Priority listed species consisting of one spider, three birds, one insect three mammals and four reptiles, and 29 migratory birds within a 5 km radius and potentially occurring within or near to Lot [REDACTED] (Dandjoo report provided in Appendix B).</p> <p>[REDACTED] is located approximately 400 m west of Lot [REDACTED] and the [REDACTED] River (which flows into this lake) intersects Lot [REDACTED]. However, there are no permanent surface water features within the proposed area to be cleared. Carter's Freshwater Mussel (<i>Westralunio carteri</i>) is therefore unlikely to occur within the proposed area to be cleared. A number of migratory wetland birds were also identified in the search, as wetland environments will not be cleared, and the clearing will be undertaken in February when any ephemeral wetlands close to the clearing areas are dry, it is unlikely these species will occur at the time clearing is proposed.</p> <p>DBCA records within a 5 km buffer (which includes Lot [REDACTED]) of the Western Ecological (2025) survey area include the following species: Carnaby's Black Cockatoo (<i>Zanda latirostris</i>, Endangered), Baudin's Black Cockatoo (<i>Zanda baudinii</i>, Endangered), Forest Red-tailed Black Cockatoo (<i>Calyptorhynchus banksii naso</i>, Vulnerable), Western Quoll (<i>Dasyurus geoffroyi</i>, Vulnerable), Red-tailed Phascogale (<i>Phascogale calura</i>, Conservation Dependant) and Quenda (<i>Isodon fusciventer</i>, Priority 4).</p> <p><b>Field Surveys</b></p> |

| <p>Criterion 2: There are no known or likely significant environmental values within the area.</p> <p>Includes consideration of potential impacts on environmental values within the area, including:</p> <ul style="list-style-type: none"><li>▪ biological values (e.g. flora, fauna, ecological communities)</li><li>▪ conservation values (e.g. impact to ecological linkages, conservation areas, heritage values)</li><li>▪ land and water resource values (e.g. wetlands and watercourses, water resources, land and soil quality).</li></ul> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
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| Environmental Value                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <p>A habitat assessment, opportunistic fauna observations and black cockatoo habitat assessment was undertaken within Lot [REDACTED] by Western Ecological (2025) in November 2025.</p> <p>The fauna habitats recorded within Lot [REDACTED] by Western Ecological (2025) are as follows (shown Appendix A, Figure 7):</p> <ul style="list-style-type: none"><li>▪ Kunzea Shrubland – 55%</li><li>▪ Blue Gum Plantation – 21%</li><li>▪ Jarrah-Marri Woodland – 4%</li><li>▪ Melaleuca Wetland – 3%</li><li>▪ Cleared – 17%</li></ul> <p>The proposed clearing area overlaps just one fauna habitat; Kunzea Shrubland. A total of 0.438 ha of this fauna habitat is proposed to be cleared. It is noted that TP09 is located adjacent to areas mapped as Blue Gum Plantation.</p> <ul style="list-style-type: none"><li>▪ <b>Kunzea Shrubland</b> - Kunzea Shrubland habitat comprised 55% of the Western Ecological (2025) survey area. This habitat was described as consisting of a mid-story of Kunzea shrubs (of varying density) on sandy soils. These shrubs provided habitat for some bird species (including the Red Wattlebird as well as the Splendid Fairy-wren – not conservation listed). In places, this habitat also has a dense lower stratum which may provide habitat for small reptile, bird and small mammal species (including the Quenda), with some areas have leaf litter which provides microhabitat for some common reptile species (Western Ecological, 2025).</li><li>▪ <b>Blue Gum Plantation</b> - Blue Gum Plantation habitat comprised 21% of the Western Ecological (2025) survey area. This habitat consists primarily of stands of relic Blue Gum plantation. The <i>Eucalyptus globulus</i> in the canopy provides relatively sparse to moderate cover. The mid-story and ground cover species are almost entirely absent and there is a thick layer of leaf litter. It was noted that there were no hollows in trees to nest in, or hollow logs for species to den in. This habitat type was noted to possibly provide habitat for some larger bird species (e.g. Grey Currawongs and Australian Ringnecks) and larger mammals (including the Western Grey Kangaroo), while the leaf litter provides habitat for small reptile species. As discussed below, the Blue Gum trees also provide potential night roosting habitat for all three Black Cockatoo species (Western Ecological, 2025), though n roosting has been observed during surveys.</li></ul> |

| <p>Criterion 2: There are no known or likely significant environmental values within the area.</p> <p>Includes consideration of potential impacts on environmental values within the area, including:</p> <ul style="list-style-type: none"><li>▪ biological values (e.g. flora, fauna, ecological communities)</li><li>▪ conservation values (e.g. impact to ecological linkages, conservation areas, heritage values)</li><li>▪ land and water resource values (e.g. wetlands and watercourses, water resources, land and soil quality).</li></ul> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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| Environmental Value                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <p><b>Likelihood of Occurrence</b></p> <p><b>Black Cockatoos</b></p> <p>A number of records exist near to the survey area for Black Cockatoos. Carnaby's Black Cockatoo (CBC; flyover, single bird) and Forest Red-tailed Black Cockatoo (FRBTC) were recorded by Western Ecological (2025). The Western Ecological (2025) survey recorded a total of 23 ha of Black Cockatoo potential breeding habitat and foraging habitat within the survey area, including some Jarrah and Marri trees with a diameter breast height (DBH) of &gt; 500 millimetres (mm) that may provide potential breeding habitat for the CBC. Jarrah and Marri trees, as well as the Blue Gum Plantation, are also considered potential night roost habitat for CBC and FRTBC. A number of Banksia species that are known to be preferred foraging items for the CBC were noted to be present. However, no evidence of foraging was recorded. Evidence of the FRTBC was recorded in the form of chewed Marri nuts throughout the survey area. A small flock of six birds was also recorded feeding on a marri tree during the survey. No foraging or potential breeding habitat for CBC or FRTBC will be cleared for the geotechnical survey.</p> <p>The Baudin's Black Cockatoo (<i>Zanda baudinii</i>, Endangered) is also considered likely to occur. The Jarrah-Marri Woodland contained a total of 35 trees with a DBH &gt; 500 mm (30 Marri and five Jarrah) which may provide potential breeding and foraging habitat for Baudin's Black Cockatoo (as they do for Carnaby's Black Cockatoo and FRTBC, as discussed above). The Jarrah-Marri Woodland also provides 23 ha of foraging habitat, along with the mixed Bankia species present, while the Jarrah-Marri Woodland along with the Blue Gum Plantation, provides a total of 139 ha of night roosting habitat for the species (Western Ecological, 2025). Baudin's Black Cockatoo was not recorded (directly or indirectly) in the survey area. The survey area does however contain suitable breeding, foraging and night roosting habitat for the species and so Baudin's Black Cockatoo is considered Likely to occur in the survey area (Western Ecological, 2025). No foraging or potential breeding habitat for Baudin's Black Cockatoo will be cleared for the geotechnical survey.</p> <p><b>Mammals</b></p> <ul style="list-style-type: none"><li>▪ <b>Western Quoll</b> – whilst there were historic records of Western Quoll within a 5 km radius of the Western Ecological (2025) survey area, the Western Quoll is considered to be <b>locally extinct</b>.</li><li>▪ <b>Red-tailed Phascogale</b> (also known as the Wambenger; <i>Phascogale calura</i>, Conservation Dependant) – the Red-tailed Phascogale has been observed in dry sclerophyll forests and open woodlands containing hollow-bearing trees with sparse groundcover (Western Ecological, 2025). The species has</li></ul> |

**Criterion 2: There are no known or likely significant environmental values within the area.**

Includes consideration of potential impacts on environmental values within the area, including:

- biological values (e.g. flora, fauna, ecological communities)
- conservation values (e.g. impact to ecological linkages, conservation areas, heritage values)
- land and water resource values (e.g. wetlands and watercourses, water resources, land and soil quality).

| Environmental Value            | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                | <p>characteristically low population densities meaning they are vulnerable to localised extinction (Western Ecological, 2025). The species uses hollows in mature and dead Jarrah and Marri trees to shelter during the day. This nocturnal and arboreal species primarily feeds on invertebrates found under bark or on nectar and seldom feeds on the ground (Western Ecological, 2025). As there were 19 DBCA records within 5 km of the Western Ecological (2025) survey area, and as there is considered to be suitable habitat (albeit fragmented) within the survey area, this species <b>may be present</b>.</p> <ul style="list-style-type: none"> <li>▪ <b>Quenda</b> (<i>Isoodon fusciventer</i>, Priority 4) – the Quenda inhabits scrubby, often swampy, vegetation with cover up to approximately one metre high and constructs nests under plants on the ground (Western Ecological, 2025). The species feeds in forest and woodland areas adjacent to burrows / nests that is burnt on a regular basis, as well as areas of agricultural land with nearby dense cover (Western Ecological, 2025). There were 126 records of Quenda within a 5 km radius of the Western Ecological (2025) survey area (with the most recent being from 2018). Suitable habitat is considered to occur within the survey area (including adequate ground cover and sufficient leaf-litter / sandy soils for foraging). Evidence of Quenda in the form of diggings was observed throughout the survey area. This species is, therefore, <b>likely to occur</b>.</li> </ul> <p>Limited direct impacts to fauna habitat and therefore to fauna are anticipated within Lot [REDACTED] as just 0.47 ha of fauna habitat is proposed to be cleared. No trees (e.g. Jarrah or Marri trees that may provide Black Cockatoo habitat) will be cleared for this scope of works and the disturbance footprint has primarily been located within or adjacent to existing cleared areas.</p> <p>Due to the limited disturbance footprint of the geotechnical survey scope of works and the short duration of works (approximately 10 days in total), significant impacts to conservation significant birds or small mammal species that may be present in the adjacent habitats are not anticipated. Impacts other than the limited extent of direct clearing of fauna habitat are expected to be limited to indirect impacts as a result of disturbance from vehicle / machinery noise which may cause fauna to move away from the area temporarily. Kunza Shrubland also forms 55% of the fauna habitat present within Lot [REDACTED] meaning that only a very small proportion of the available fauna habitat will be removed for this scope of works.</p> |
| Significant Ecological Linkage | <p>There are regional ecological linkages mapped to the west, north and east of Lot [REDACTED] (shown Appendix A, Figure 4). These linkages have been mapped to broadly represent linkages between 'remnant vegetation judged to be of regional significance in the Perth Metropolitan Region scheme area'. Due to</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

**Criterion 2: There are no known or likely significant environmental values within the area.**

Includes consideration of potential impacts on environmental values within the area, including:

- biological values (e.g. flora, fauna, ecological communities)
- conservation values (e.g. impact to ecological linkages, conservation areas, heritage values)
- land and water resource values (e.g. wetlands and watercourses, water resources, land and soil quality).

| Environmental Value     | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                         | the small area of proposed clearing and distance to these linkages (approximately 1.4 km at the nearest point), impacts to these regional ecological linkages and the species that may utilise them are not anticipated.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Wetlands / Watercourses | <p>There are no Ramsar wetlands within or near to the proposed clearing area. There are a number of wetlands located within or near to Lot [REDACTED] with the majority of this lot being mapped as Multiple Use Wetlands, with areas of Resource Enhancement wetlands (REW) and Conservation Category Wetlands (CCW; Appendix A, Figure 5).</p> <p>The vegetation units present within the CCW (as mapped by Focused Vision (2025)) can be considered to be of State significance.</p> <p>No clearing within a REW or CCW areas are proposed. The nearest REW is approximately 230 m south-east (nearest survey site TP03) and the nearest CCW is approximately 150 m due east (nearest survey site TP10) from the proposed clearing area (at the closest point).</p> <p>No impacts to wetland areas (i.e. to surface water features / surface water flows) are anticipated as a result of the proposed clearing or survey scope of works due to the small area of proposed clearing, and the short duration and low disturbance nature of the survey scope of works. Excavated soils will be backfilled into survey test site excavations and patted down with the relevant mechanical equipment (e.g. excavator bucket).</p> |
| Land and Soil Quality   | <p>Soils within Lot [REDACTED] are primarily mapped as having a 'Moderate to low risk' of Acid Sulfate Soils (ASS) occurring within 3 m of the natural soil surface. There are small areas of soils mapped as having a 'High to moderate risk' within the lot, however, the proposed clearing area only overlaps areas of 'Moderate to low risk'. Due to the limited extent of ground disturbance, ASS (if present) are not anticipated to be suitably mobilised / activated such that environmental impacts would occur. The geotechnical surveys planned will further serve to inform the presence of ASS (and groundwater depths) within this lot.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Conservation Areas      | The following conservation areas are located near to the proposed area to be cleared (refer to Appendix A, Figure 4):                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |



**Criterion 2: There are no known or likely significant environmental values within the area.**

Includes consideration of potential impacts on environmental values within the area, including:

- biological values (e.g. flora, fauna, ecological communities)
- conservation values (e.g. impact to ecological linkages, conservation areas, heritage values)
- land and water resource values (e.g. wetlands and watercourses, water resources, land and soil quality).

| Environmental Value                              | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                  | <ul style="list-style-type: none"> <li>▪ <b>Environmentally Sensitive Areas (ESAs)</b> - There is an ESA running through Lot [REDACTED] which corresponds to a CCW and is approximately 150 m to the east of the proposed area to be cleared (also discussed under 'Wetlands / Watercourses').</li> <li>▪ <b>Bush Forever</b> - There is a Bush Forever site located approximately 1.70 km to the east of Lot [REDACTED] and immediately to the west ([REDACTED]). No clearing will occur within either of these sites.</li> <li>▪ <b>Conservation Estates and Regional Parks</b> – There are no conservation estates located within Lot [REDACTED]. There are DBCA legislated lands / Regional Parks located near to the lot, including [REDACTED] Regional Park which is located approximately 3.20 km west of the proposed clearing area. Due to the distance to these conservation areas, the small area proposed to be cleared, the short activity duration (10 days in total) and low impact of the survey scope of works, impacts to these conservation areas (none of which are overlapping or immediately near to the proposed area to be cleared) are not anticipated as a result of the proposed clearing or survey scope of works.</li> </ul> |
| Heritage-related Values and Native Title Matters | <p>There are no Registered Aboriginal Heritage Sites overlapping the proposed clearing area. There is one Registered Aboriginal Heritage site and buffer located immediately adjacent to / overlapping the western portion of Lot [REDACTED] which is associated with the [REDACTED] River. Due to the distance between the proposed clearing area and this site, no impacts to this site (or specifically to the [REDACTED] River) are anticipated.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

## 2.3 Criterion 3

**Criterion 3:** The state of scientific knowledge of native vegetation within the region is adequate.

DWER or DMIRS will use the information included in the referral along with scientific data from various databases, spatial datasets, and other relevant and readily available information to determine the adequacy of the level of scientific knowledge about native vegetation within the region in which the area is situated. If the available information is not adequate, and additional information is required, a permit is highly likely to be required.

### **Justification**

The SCP IBRA bioregion has been extensively surveyed and there are numerous spatial datasets and literature available regarding the environmental sensitivities of the region. These information sources have been consulted in addressing Criterion 1 and 2. A number of ecological surveys (refer to **Table 1-4**) have also been undertaken overlapping the area proposed to be cleared.

It is considered that there is adequate information available regarding the state of scientific knowledge of native vegetation within the SCP IBRA bioregion.

## 2.4 Criterion 4

**Criterion 4: Conditions will not be required to manage environmental impacts.**

Applicants and referrers should, as much as practicable, avoid and minimise environmental impacts to the area while planning their clearing activity. Clearing activities that are likely to require conditions to minimise, mitigate, offset, or otherwise manage effects on the environment are highly likely to need a permit.

### Justification

Due to the limited extent of clearing proposed (0.56 ha) and as the vegetation proposed to be cleared is not considered likely to support breeding, foraging, roosting or nesting of conservation significant fauna species (refer to **Section 2.2**), a management plan for the clearing is not proposed and conditions are not considered to be required to manage environmental impacts.

The following measures will be employed prior to and/or during the proposed clearing and technical scope of works:

- Demarcation of the clearing boundary (using tape or similar) prior to commencement of clearing;
- Pre-start or similar to clearly communicate to workers the clearing boundary and clearing method to be used;
- Clearing of vegetation in one direction (toward end of access tracks);
- Stockpiling of topsoil separate to other excavated soils; and
- Use of an auditory deterrent (e.g. truck horn) to 'move off' any fauna which may be present in the immediate area prior to clearing.

With the above measures in place, no environmental impacts are anticipated (beyond the proposed clearing of 0.56 ha of native vegetation). It is therefore considered that conditions will not be required to manage environmental impacts associated with the proposed clearing.

### 3. Conclusion

As presented in this document, an assessment against the four-criterion set out in DWER (2021) has been undertaken regarding the proposed clearing of native vegetation by APA to undertake geotechnical surveys on [REDACTED].

In summary, the proposed clearing is considered to have very low environmental impact as it satisfies these four-criterion. Specifically, no values listed under the BC Act are anticipated to be impacted by the proposed clearing.

## 4. References

Coffey, 2009. Vertebrate Fauna Risk Assessment [REDACTED] Report prepared for the Department of Housing

Department of Water and Environmental Regulation (DWER), 2021. Guideline. Native vegetation clearing referrals. Available at: <<https://www.wa.gov.au/service/environment/environment-information-services/guideline-native-vegetation-clearing-referrals>

Focused Vision, 2025. *Detailed Flora and Vegetation Assessment*. [REDACTED] Report prepared for APA Group

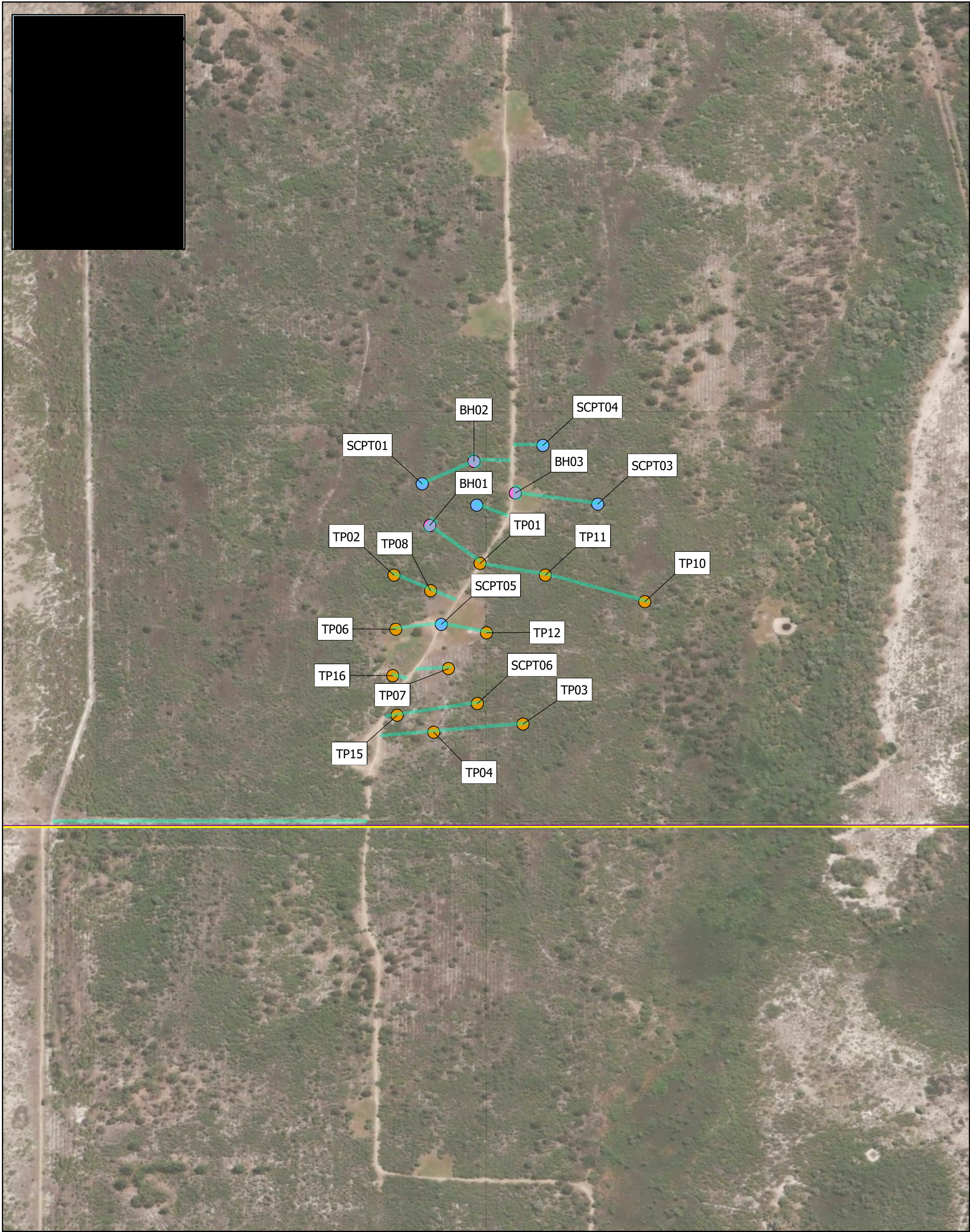
PGV Environmental, 2022. [REDACTED] *Flora, Vegetation and Fauna Survey*. Report prepared for DevelopmentWA and the Peel Development Commission

Terrestrial ecosystems, 2022. Black Cockatoo habitat assessment for Lot [REDACTED] Technical Memorandum prepared for DevelopmentWA

Western Ecological, 2025. *Fauna Survey, Parmelia Green Hydrogen Project*. Report prepared for APA Group Ltd

## **Appendix A. Figures (REDACTED)**



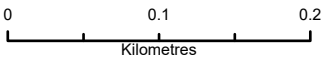


**LEGEND**

- Lot [Black Box]
- Lot [Black Box]

**Geophysical survey sites**

- Borehole
- Seismic Cone Penetration Test
- Test Pit
- Proposed clearing areas



Scale: 1:5,000 (A3 Print)

**Project Name:** [Redacted]  
**Study**  
**Projection:** GDA2020  
**Sources:** Landgate - Cadastre; APA - Proposal Area; ESRI - Base Imagery 2024  
**Map Produced:** 18/12/2025  
**Project Number:** IW525601  
**Rev A**



**Jacobs**

JACOBS, Mia Yellagonga Tower 2, Level 5, 5 Spring Street,  
(GPO Box H615) | Perth WA 6000 | Australia  
Tel: +61 8 9469 4400 Fax: +61 8 9469 4488

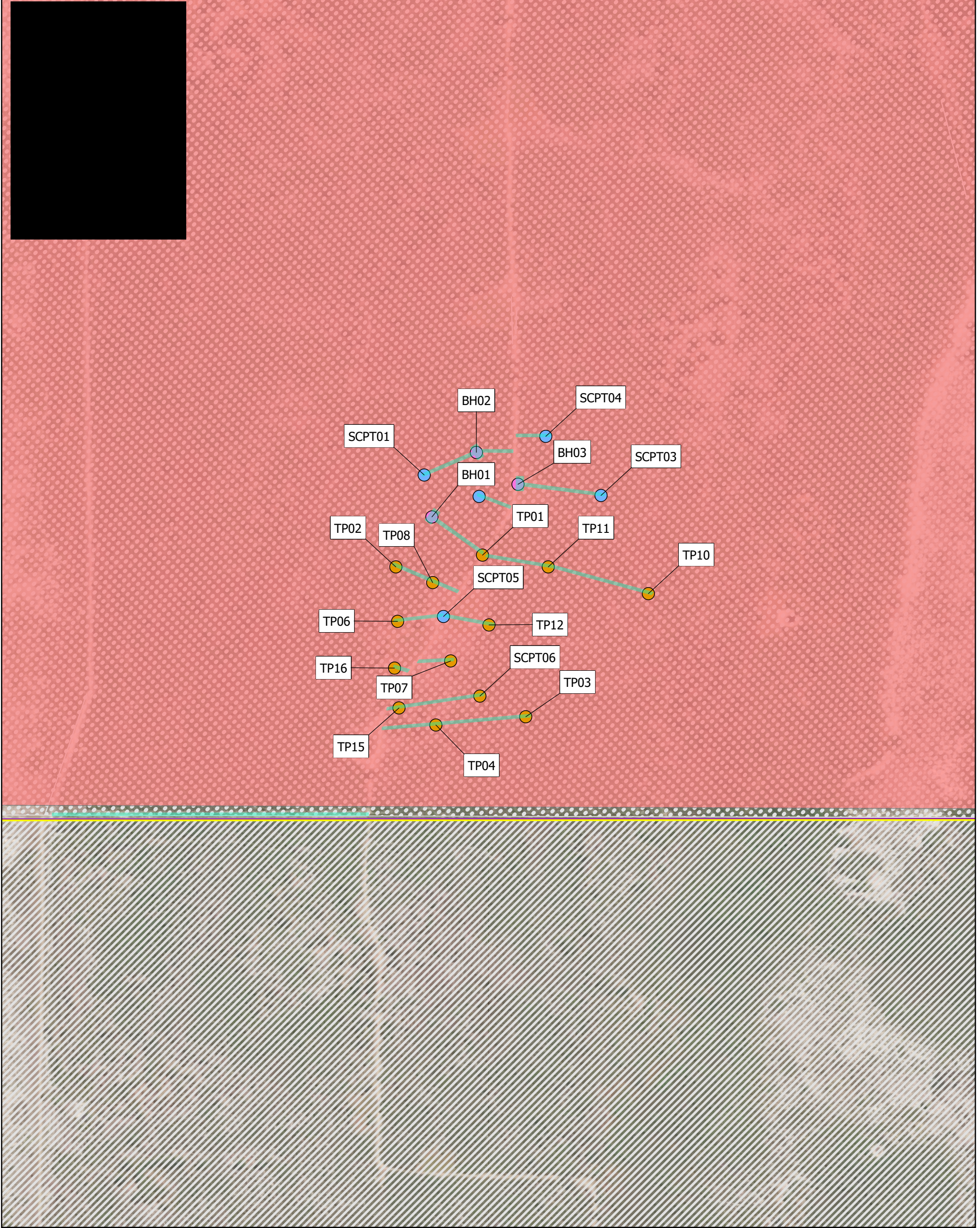
This map has been compiled with data from numerous sources with different levels of accuracy and reliability and is considered by the authors to be fit for its intended purpose at the time of publication.

However, it should be noted that the information shown may be subject to change and ultimately, map users are required to determine the suitability of use for any particular purpose.

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**Figure 2 Native Vegetation Clearing Footprint**





Lot

Lot

Coffey (2009) and PGV Environmental (2022)

Western Ecological (2025)

Focused Vision (2025)

Geophysical survey sites

Borehole

Seismic Cone Penetration Test

Test Pit

Proposed clearing areas

00.10.2

Kilometres

Scale: 1:5,000 (A3 Print)

Study

Projection: GDA2020

Sources: Landgate - Cadastre; APA - Proposal Area; ESRI - Base Imagery 2024

Map Produced: 18/12/2025

Project Number: IW525601

Rev A

Jacobs

JACOBS, Mia Yellagonga Tower 2, Level 5, 5 Spring Street,  
(GPO Box H615) | Perth WA 6000 | Australia  
Tel: +61 8 9469 4400 Fax: +61 8 9469 4488

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Figure 3 Previous Ecological Surveys





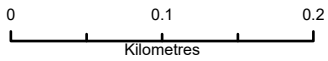
LEGEND

- Lot
- Lot

Geomorphic Wetlands of the Swan Coastal Plain (DWER-19)

- Conservation
- Multiple Use
- Resource Enhancement

Proposed clearing areas



Scale: 1:5,000 (A3 Print)

**Project Name:**   
**Study**   
**Projection:** GDA2020   
**Sources:** DBCA - Geomorphic Wetlands; Landgate - Cadastre; APA - Proposal Area; ESRI - Base Imagery 2024   
**Map Produced:** 18/12/2025   
**Project Number:** IW525601   
**Rev A**



**Jacobs**

JACOBS, Mia Yellagonga Tower 2, Level 5, 5 Spring Street,  
(GPO Box H615) | Perth WA 6000 | Australia  
Tel: +61 8 9469 4400 Fax: +61 8 9469 4488

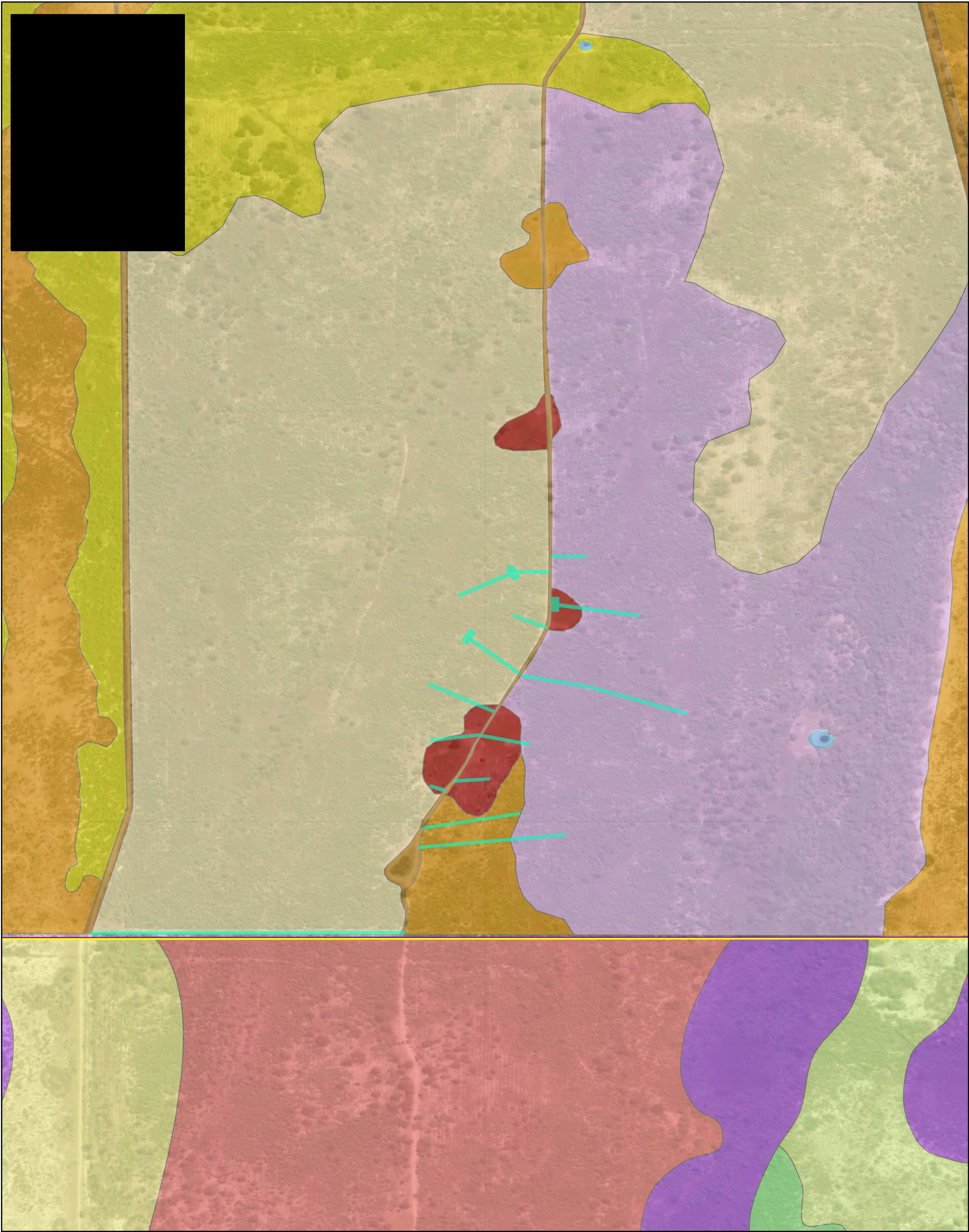
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Figure 5 Geomorphic Wetlands of the Swan Coastal Plain





**LEGEND**

Lot

Lot

Vegetation Condition (PGV Environmental 2022)

Completely Degraded

Degraded

Good to Degraded

Good

Excellent

Vegetation Condition (Focused Vision 2025)

Cleared

Completely Degraded

Degraded

Degraded-Good

Good

Good-Very Good

Water

Proposed clearing areas

050100200

Metres

Scale: 1:5,000 (A3 Print)

Study

Projection: GDA2020

Sources: PGV survey digitised by Jacobs; Landgate - Cadastre; APA - Proposal Area; ESRI - Base Imagery 2024

Map Produced: 18/12/2025

Project Number: IW525601

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JACOBS, Mia Yellagonga Tower 2, Level 5, 5 Spring Street,  
(GPO Box H615) | Perth WA 6000 | Australia  
Tel: +61 8 9469 4400 Fax: +61 8 9469 4488

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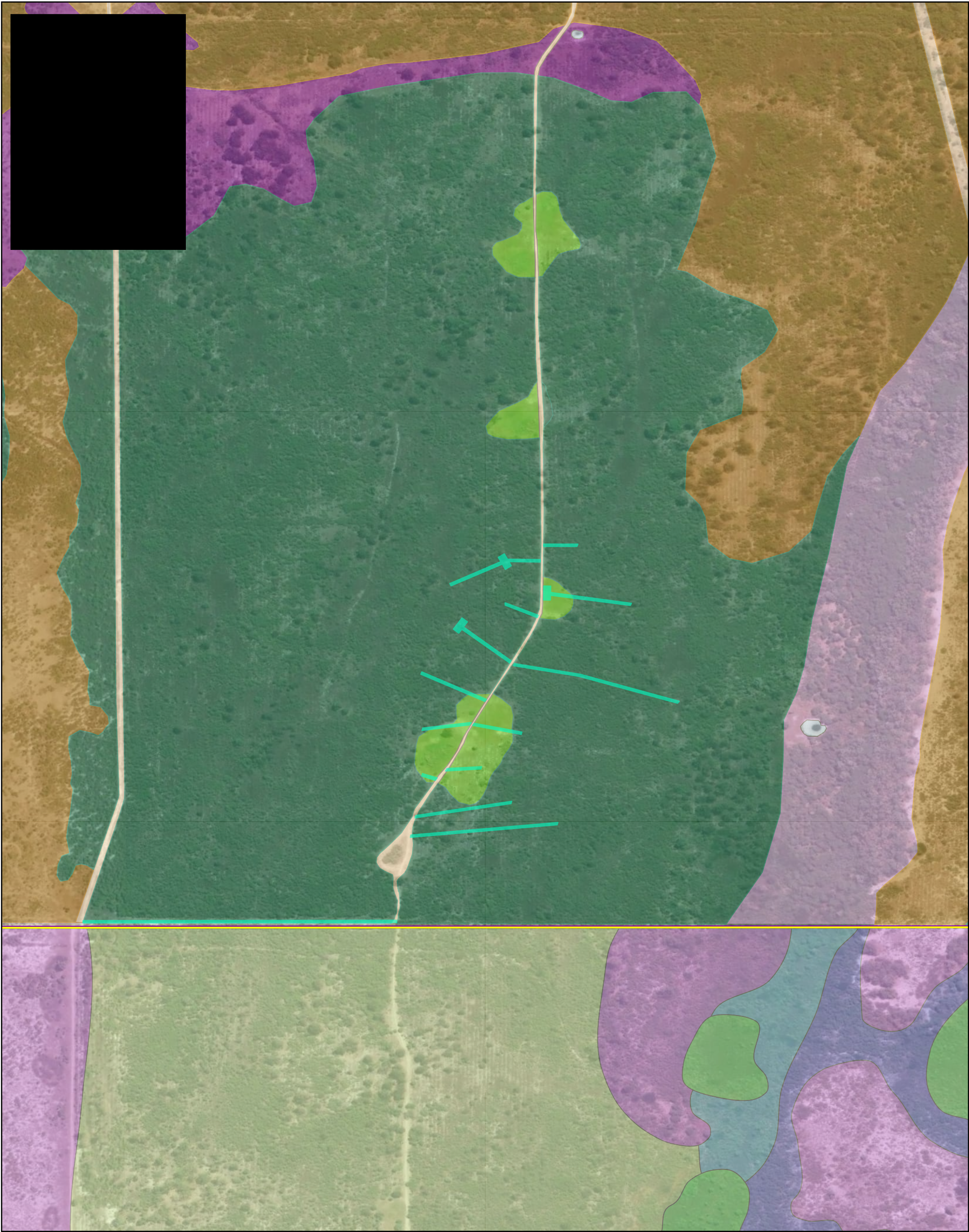
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Figure 5a Vegetation Condition









**LEGEND**

Lot  
 Lot

Vegetation Type (Focused Vision 2025)

Areas devoid of vegetation (roads, tracks, infrastructure etc.)

Corymbia calophylla and Melaleuca preissiana open forest over Astartea scoparia isolated shrubs over Lepidosperma ?squamatum open sedgeland.

Kunzea glabrescens and Astartea scoparia isolated shrubs over Poaceae sp., \*Carpobrotus edulis subsp. edulis and Juncus pallidus open tussock grassland.

Kunzea glabrescens tall open shrubland over Austrostipa compressa isolated tussock grasses.

Melaleuca preissiana isolated low isolated trees over Kunzea glabrescens tall open shrubland over \*Lolium rigidum, Poaceae sp. and Juncus pallidus mixed grassland

Planted Eucalyptus globulus. isolated trees over Astartea scoparia, Kunzea glabrescens and Hypocalymma balbakkiae tall open shrubland.

Water

Vegetation Type (PVG Environmental 2022)

EgKg Eucalyptus globulus Woodland over Kunzea glabrescens Tall Shrubland over Astartea affinis Shrubland

MpAa Melaleuca preissiana Low Open Woodland over Astartea affinis Open Heath

MpKg Melaleuca preissiana Open to Low Open Forest over Kunzea glabrescens Tall Open Shrubland over Astartea affinis/ Regelia ciliata Open Heath over Lepidosperma longitudinale Sedgeland

Kg Kunzea glabrescens Scattered Shrubs

Aa Astartea affinis Closed Heath

Proposed clearing areas

0 50 100 200  
Metres

Scale: 1:5,000 (A3 Print)

**Project Name:**

**Study**

**Projection:** GDA2020

**Sources:** PVG vegetation digitised by Jacobs; Landgate - Cadastre; APA - Proposal Area; ESRI - Base Imagery 2024

**Map Produced:** 18/12/2025

**Project Number:** IW525601

**Rev A**

# Jacobs

JACOBS, Mia Yellagonga Tower 2, Level 5, 5 Spring Street,  
(GPO Box H615) | Perth WA 6000 | Australia  
Tel: +61 8 9469 4400 Fax: +61 8 9469 4488

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Figure 8 Vegetation Type



## **Appendix B. Dandjoo Report**



# Dandjoo Species List Export

Created by Guest User on 17 Dec 2025

|           |                                                                    |
|-----------|--------------------------------------------------------------------|
| Source    | Dandjoo - Department of Biodiversity, Conservation and Attractions |
| Method    | User defined polygon: [redacted] (buffered by 5000.0m)             |
| Date time | 2025-12-17T19:52:38.935694+08:00                                   |

| Conservation status summary        | Count |
|------------------------------------|-------|
| CD                                 | 1     |
| CR                                 | 10    |
| Cons code inherited from parent    | 1     |
| EN                                 | 11    |
| MI                                 | 34    |
| MI, P4                             | 1     |
| None                               | 637   |
| OS                                 | 1     |
| P1                                 | 6     |
| P2                                 | 7     |
| P3                                 | 26    |
| P4                                 | 20    |
| Parent of conservation listed taxa | 6     |
| VU                                 | 15    |
| Total                              | 776   |

| Kingdoms             | Count |
|----------------------|-------|
| None                 | 1     |
| Animalia             | 286   |
| Fungi                | 8     |
| Plantae              | 481   |
| Total unique species | 776   |

| # | Class | Family | Name | Establishment | Conservation |
|---|-------|--------|------|---------------|--------------|
|---|-------|--------|------|---------------|--------------|

None

|   |      |      |                   |  |  |
|---|------|------|-------------------|--|--|
| 1 | None | None | Caladenia vulgata |  |  |
|---|------|------|-------------------|--|--|

Animalia

|   |           |                                |                                                               |        |  |
|---|-----------|--------------------------------|---------------------------------------------------------------|--------|--|
| 2 | Amphibia  | Limnodynastidae                | Heleioporus eyrei (Gray, 1845)                                | native |  |
| 3 | Amphibia  | Myobatrachidae                 | Crinia glauerti (Loveridge, 1933)                             | native |  |
| 4 | Amphibia  | Myobatrachidae                 | Crinia insignifera (Moore, 1954)                              | native |  |
| 5 | Amphibia  | Pelodryadidae<br>Günther, 1858 | Litoria adelaidensis (Gray, 1841)                             | native |  |
| 6 | Arachnida | Buthidae C.L. Koch, 1837       | Lychas C.L. Koch, 1845                                        |        |  |
| 7 | Arachnida | Deinopidae C.L. Koch, 1850     | Asianopis schomburgki (Karsch, 1878)                          | mixed  |  |
|   |           | Idiopidae Simon,               | Idiosoma sigillatum O. P.-Cambridge, 1870 (Swan Coastal Plain |        |  |



|    |           |                            |                                                      |        |                                 |
|----|-----------|----------------------------|------------------------------------------------------|--------|---------------------------------|
| 8  | Arachnida | 1889                       | <i>shield-backed trapdoor spider</i>                 | native | P3                              |
| 9  | Arachnida | Salticidae Blackwall, 1841 | Maratus Karsch, 1878                                 |        |                                 |
| 10 | Arachnida | Salticidae Blackwall, 1841 | Maratus gemmifer Otto & Hill, 2017                   |        |                                 |
| 11 | Aves      | Acanthizidae               | Acanthiza apicalis Gould, 1847                       | native |                                 |
| 12 | Aves      | Acanthizidae               | Acanthiza chrysorrhoa (Quoy & Gaimard, 1830)         | native |                                 |
| 13 | Aves      | Acanthizidae               | Acanthiza inornata Gould, 1841                       | native |                                 |
| 14 | Aves      | Acanthizidae               | Gerygone fusca (Gould, 1838)                         | native |                                 |
| 15 | Aves      | Acanthizidae               | Sericornis frontalis (Vigors & Horsfield, 1827)      | native |                                 |
| 16 | Aves      | Acanthizidae               | Sericornis frontalis maculatus Gould, 1847           | native |                                 |
| 17 | Aves      | Acanthizidae               | Sericornis maculatus maculatus (Gray, 1847)          |        |                                 |
| 18 | Aves      | Acanthizidae               | Smicrornis brevirostris (Gould, 1838)                | native |                                 |
| 19 | Aves      | Accipitridae               | Aquila audax (Latham, 1802)                          | native |                                 |
| 20 | Aves      | Accipitridae               | Circus approximans Peale, 1848                       | native |                                 |
| 21 | Aves      | Accipitridae               | Elanus axillaris (Latham, 1802)                      |        |                                 |
| 22 | Aves      | Accipitridae               | Haliaeetus leucogaster (Gmelin, 1788)                | native |                                 |
| 23 | Aves      | Accipitridae               | Haliastur sphenurus (Vieillot, 1818)                 | native |                                 |
| 24 | Aves      | Accipitridae               | Hieraaetus morphnoides (Gould, 1841)                 | native |                                 |
| 25 | Aves      | Accipitridae               | Lophoictinia isura (Gould, 1838)                     |        |                                 |
| 26 | Aves      | Accipitridae               | Pandion haliaetus (Linnaeus, 1758) ( <i>Osprey</i> ) | native | MI                              |
| 27 | Aves      | Accipitridae               | Tachypiza cirrocephala (Vieillot, 1817)              | native |                                 |
| 28 | Aves      | Accipitridae               | Tachypiza fasciata Vigors & Horsfield, 1827          | native |                                 |
| 29 | Aves      | Acrocephalidae             | Acrocephalus australis (Gould, 1838)                 | native |                                 |
| 30 | Aves      | Alcedinidae                | Dacelo novaeguineae (Hermann, 1783)                  | alien  |                                 |
| 31 | Aves      | Alcedinidae                | Todiramphus sanctus (Vigors & Horsfield, 1827)       | native |                                 |
| 32 | Aves      | Anatidae                   | Anas castanea (Eyton, 1838)                          | native |                                 |
| 33 | Aves      | Anatidae                   | Anas gracilis Buller, 1869                           | native |                                 |
| 34 | Aves      | Anatidae                   | Anas superciliosa Gmelin, 1789                       | native |                                 |
| 35 | Aves      | Anatidae                   | Aythya australis (Eyton, 1838)                       | native |                                 |
| 36 | Aves      | Anatidae                   | Biziura lobata (Shaw, 1796)                          | native |                                 |
| 37 | Aves      | Anatidae                   | Chenonetta jubata (Latham, 1802)                     | native |                                 |
| 38 | Aves      | Anatidae                   | Cygnus atratus (Latham, 1790)                        | native |                                 |
| 39 | Aves      | Anatidae                   | Malacorhynchus membranaceus (Latham, 1802)           | native |                                 |
| 40 | Aves      | Anatidae                   | Oxyura australis Gould, 1836                         | native | P4                              |
| 41 | Aves      | Anatidae                   | Spatula rhynchotis (Latham, 1802)                    |        |                                 |
| 42 | Aves      | Anatidae                   | Stictonetta naevosa (Gould, 1841)                    | native |                                 |
| 43 | Aves      | Anatidae                   | Tadorna tadornoides (Jardine & Selby, 1828)          | native |                                 |
| 44 | Aves      | Anhingidae                 | Anhinga melanogaster Pennant, 1769                   | native |                                 |
| 45 | Aves      | Anhingidae                 | Anhinga novaehollandiae (Gould, 1847)                | native |                                 |
| 46 | Aves      | Apodidae                   | Apus pacificus                                       | native | MI                              |
| 47 | Aves      | Apodidae                   | Apus pacificus pacificus (Latham, 1801)              | native | Cons code inherited from parent |
| 48 | Aves      | Ardeidae                   | Ardea alba Linnaeus, 1758                            | native |                                 |
| 49 | Aves      | Ardeidae                   | Ardea alba modesta JE Gray, 1831                     | native |                                 |
| 50 | Aves      | Ardeidae                   | Ardea coromanda (Boddaert, 1783)                     | native |                                 |
| 51 | Aves      | Ardeidae                   | Ardea pacifica Latham, 1802                          | native |                                 |
| 52 | Aves      | Ardeidae                   | Egretta garzetta (Linnaeus, 1766)                    |        |                                 |
| 53 | Aves      | Ardeidae                   | Egretta novaehollandiae (Latham, 1790)               |        |                                 |
| 54 | Aves      | Ardeidae                   | Nycticorax caledonicus (Gmelin, 1789)                | native |                                 |
| 55 | Aves      | Artamidae                  | Artamus cinereus Vieillot, 1817                      | native |                                 |
| 56 | Aves      | Artamidae                  | Artamus cyanopterus (Latham, 1802)                   | native |                                 |
| 57 | Aves      | Artamidae                  | Cracticus nigrogularis (Gould, 1837)                 | native |                                 |
| 58 | Aves      | Artamidae                  | Cracticus torquatus (Latham, 1802)                   | native |                                 |
| 59 | Aves      | Artamidae                  | Gymnorhina tibicen (Latham, 1802)                    |        |                                 |

|     |      |                |                                                                                        |        |                                    |
|-----|------|----------------|----------------------------------------------------------------------------------------|--------|------------------------------------|
|     |      |                |                                                                                        |        |                                    |
| 60  | Aves | Cacatuidae     | Cacatua galerita (Latham, 1790)                                                        | native |                                    |
| 61  | Aves | Cacatuidae     | Cacatua sanguinea Gould, 1843                                                          | native |                                    |
| 62  | Aves | Cacatuidae     | Calyptorhynchus Desmarest, 1826                                                        |        | Parent of conservation listed taxa |
| 63  | Aves | Cacatuidae     | Calyptorhynchus banksii (Latham, 1790)                                                 | native |                                    |
| 64  | Aves | Cacatuidae     | Calyptorhynchus banksii naso Gould, 1837                                               | native | VU                                 |
| 65  | Aves | Cacatuidae     | Eolophus roseicapilla                                                                  |        |                                    |
| 66  | Aves | Cacatuidae     | Zanda Mathews, 1913                                                                    |        | Parent of conservation listed taxa |
| 67  | Aves | Cacatuidae     | Zanda baudinii Lear, 1832                                                              | native | EN                                 |
| 68  | Aves | Cacatuidae     | Zanda latirostris Carnaby, 1948                                                        | native | EN                                 |
| 69  | Aves | Campephagidae  | Coracina novaehollandiae                                                               | native |                                    |
| 70  | Aves | Campephagidae  | Lalage tricolor (Swainson, 1825)                                                       | native |                                    |
| 71  | Aves | Casuariidae    | Dromaius novaehollandiae (Latham, 1790)                                                | native |                                    |
| 72  | Aves | Charadriidae   | Anarhynchus leschenaultii (Lesson, 1826)                                               |        | VU                                 |
| 73  | Aves | Charadriidae   | Anarhynchus leschenaultii leschenaultii (Lesson, 1826)                                 | native | VU                                 |
| 74  | Aves | Charadriidae   | Anarhynchus mongolus (Pallas, 1776)                                                    |        | EN                                 |
| 75  | Aves | Charadriidae   | Anarhynchus ruficapillus (Temminck, 1822)                                              | native |                                    |
| 76  | Aves | Charadriidae   | Charadrius cucullatus Vieillot, 1818 ( <i>Hooded Dotterel</i> , <i>Hooded Plover</i> ) | native | P4                                 |
| 77  | Aves | Charadriidae   | Charadrius melanops Vieillot, 1818                                                     | native |                                    |
| 78  | Aves | Charadriidae   | Erythronyctes alba Gould, 1838                                                         | native |                                    |
| 79  | Aves | Charadriidae   | Pluvialis fulva (Gmelin, 1789)                                                         | native | MI                                 |
| 80  | Aves | Charadriidae   | Pluvialis squatarola (Linnaeus, 1758)                                                  | native | MI                                 |
| 81  | Aves | Charadriidae   | Vanellus tricolor (Vieillot, 1818)                                                     | native |                                    |
| 82  | Aves | Columbidae     | Columba livia Gmelin, 1789                                                             | alien  |                                    |
| 83  | Aves | Columbidae     | Ocyphaps lophotes (Temminck, 1822)                                                     | native |                                    |
| 84  | Aves | Columbidae     | Phaps chalcoptera (Latham, 1790)                                                       | native |                                    |
| 85  | Aves | Columbidae     | Phaps elegans (Temminck, 1810)                                                         | native |                                    |
| 86  | Aves | Columbidae     | Spilopelia senegalensis (Linnaeus, 1766)                                               |        |                                    |
| 87  | Aves | Corvidae       | Corvus coronoides Vigors & Horsfield, 1827                                             | native |                                    |
| 88  | Aves | Cracticidae    | Strepera versicolor (Latham, 1802)                                                     | native |                                    |
| 89  | Aves | Cuculidae      | Cacomantis flabelliformis (Latham, 1802)                                               | native |                                    |
| 90  | Aves | Cuculidae      | Chalcites basalus (Horsfield, 1821)                                                    | native |                                    |
| 91  | Aves | Cuculidae      | Chalcites lucidus (Gmelin & JF, 1788)                                                  |        |                                    |
| 92  | Aves | Cuculidae      | Heteroscenes pallidus (Latham, 1802)                                                   |        |                                    |
| 93  | Aves | Dicaeidae      | Dicaeum hirundinaceum (Shaw, 1792)                                                     | native |                                    |
| 94  | Aves | Diomedidae     | Phoebastria fusca (Hilsenborg, 1822)                                                   | native | EN                                 |
| 95  | Aves | Diomedidae     | Thalassarche chrysostoma (J.R. Forster, 1785)                                          | native | VU                                 |
| 96  | Aves | Falconidae     | Falco berigora Vigors & Horsfield, 1827                                                | native |                                    |
| 97  | Aves | Falconidae     | Falco cenchroides Vigors & Horsfield, 1827                                             | native |                                    |
| 98  | Aves | Falconidae     | Falco longipennis Swainson, 1837                                                       | native |                                    |
| 99  | Aves | Falconidae     | Falco peregrinus Tunstall, 1771                                                        | native | OS                                 |
| 100 | Aves | Fringillidae   | Carduelis carduelis (Linnaeus, 1758)                                                   | alien  |                                    |
| 101 | Aves | Haematopodidae | Haematopus longirostris Vieillot, 1817                                                 | native |                                    |
| 102 | Aves | Hirundinidae   | Hirundo neoxena                                                                        | native |                                    |
| 103 | Aves | Hirundinidae   | Petrochelidon nigricans (Vieillot, 1817)                                               | native |                                    |
| 104 | Aves | Laridae        | Anous tenuirostris melanops Gould, 1846                                                | native | EN                                 |
| 105 | Aves | Laridae        | Chlidonias leucopterus (Temminck, 1815)                                                | native | MI                                 |
| 106 | Aves | Laridae        | Chroicocephalus novaehollandiae Stephens, 1826                                         |        |                                    |
| 107 | Aves | Laridae        | Hydroprogne caspia (Pallas, 1770)                                                      | native | MI                                 |
| 108 | Aves | Laridae        | Onychoprion anaethetus (Scopoli, 1786)                                                 | native | MI                                 |
| 109 | Aves | Laridae        | Sterna dougallii Montagu, 1813                                                         | native | MI                                 |
|     |      |                |                                                                                        |        |                                    |



|     |      |                                  |                                                                     |        |    |
|-----|------|----------------------------------|---------------------------------------------------------------------|--------|----|
| 110 | Aves | Laridae                          | <i>Sterna hirundo</i> Linnaeus, 1758                                | native | MI |
| 111 | Aves | Laridae                          | <i>Sterna paradisaea</i> Pontoppidan, 1763                          | native | MI |
| 112 | Aves | Laridae                          | <i>Sternula albifrons</i> (Pallas, 1764)                            | native | MI |
| 113 | Aves | Laridae                          | <i>Sternula nereis nereis</i> Gould, 1843                           | native | VU |
| 114 | Aves | Laridae                          | <i>Thalasseus bergii</i> (Lichtenstein, 1823)                       | native | MI |
| 115 | Aves | Locustellidae<br>Bonaparte, 1854 | <i>Cincloramphus cruralis</i> (Vigors & Horsfield, 1827)            | native |    |
| 116 | Aves | Locustellidae<br>Bonaparte, 1854 | <i>Cincloramphus mathewsi</i> Iredale, 1911                         | native |    |
| 117 | Aves | Locustellidae<br>Bonaparte, 1854 | <i>Poodytes gramineus</i> (Gould, 1845)                             |        |    |
| 118 | Aves | Maluridae                        | <i>Malurus splendens</i> (Quoy & Gaimard, 1830)                     | native |    |
| 119 | Aves | Maluridae                        | <i>Stipiturus malachurus westernensis</i> Campbell, 1912            | native |    |
| 120 | Aves | Meliphagidae                     | <i>Acanthorhynchus superciliosus</i> Gould, 1837                    | native |    |
| 121 | Aves | Meliphagidae                     | <i>Anthochaera carunculata</i>                                      | native |    |
| 122 | Aves | Meliphagidae                     | <i>Anthochaera lunulata</i> Gould, 1838                             | native |    |
| 123 | Aves | Meliphagidae                     | <i>Epthianura albifrons</i> (Jardine & Selby, 1828)                 | native |    |
| 124 | Aves | Meliphagidae                     | <i>Gavicalis virescens</i>                                          | native |    |
| 125 | Aves | Meliphagidae                     | <i>Gliciphila melanops</i> (Latham, 1802)                           | native |    |
| 126 | Aves | Meliphagidae                     | <i>Lichmera indistincta</i>                                         | native |    |
| 127 | Aves | Meliphagidae                     | <i>Melithreptus lunatus</i> (Vieillot, 1802)                        | mixed  |    |
| 128 | Aves | Meliphagidae                     | <i>Phylidonyris niger</i> (Bechstein, 1811)                         | native |    |
| 129 | Aves | Meliphagidae                     | <i>Phylidonyris novaehollandiae</i>                                 | native |    |
| 130 | Aves | Meropidae                        | <i>Merops ornatus</i> Latham, 1802                                  | native |    |
| 131 | Aves | Monarchidae<br>Bonaparte, 1854   | <i>Grallina cyanoleuca</i>                                          | native |    |
| 132 | Aves | Monarchidae<br>Bonaparte, 1854   | <i>Myiagra inquieta</i> (Latham, 1802)                              | native |    |
| 133 | Aves | Motacillidae                     | <i>Anthus novaeseelandiae</i> (J.F.Gmelin, 1789)                    | alien  |    |
| 134 | Aves | Neosittidae                      | <i>Daphoenositta chrysoptera</i> (Latham, 1802)                     | native |    |
| 135 | Aves | Pachycephalidae                  | <i>Colluricincla harmonica</i> (Latham, 1802)                       | native |    |
| 136 | Aves | Pachycephalidae                  | <i>Pachycephala occidentalis</i> Ramsay, 1878                       | native |    |
| 137 | Aves | Pachycephalidae                  | <i>Pachycephala rufiventris</i> (Latham, 1802)                      | native |    |
| 138 | Aves | Pardalotidae                     | <i>Pardalotus punctatus</i> (Shaw, 1792)                            | native |    |
| 139 | Aves | Pardalotidae                     | <i>Pardalotus striatus</i> (Gmelin, 1789)                           | native |    |
| 140 | Aves | Pelecanidae                      | <i>Pelecanus conspicillatus</i> Temminck, 1824                      | native |    |
| 141 | Aves | Petroicidae<br>Mathews, 1920     | <i>Eopsaltria griseogularis</i> Gould, 1838                         |        |    |
| 142 | Aves | Petroicidae<br>Mathews, 1920     | <i>Petroica boodang</i> (Lesson, 1838)                              | native |    |
| 143 | Aves | Petroicidae<br>Mathews, 1920     | <i>Petroica goodenovii</i> (Vigors & Horsfield, 1827)               | native |    |
| 144 | Aves | Petroicidae<br>Mathews, 1920     | <i>Quoyornis georgianus</i> (Quoy & Gaimard, 1830)                  |        |    |
| 145 | Aves | Phalacrocoracidae                | <i>Microcarbo melanoleucos</i> (Vieillot, 1817)                     |        |    |
| 146 | Aves | Phalacrocoracidae                | <i>Phalacrocorax carbo</i> (Linnaeus, 1758)                         | native |    |
| 147 | Aves | Phalacrocoracidae                | <i>Phalacrocorax sulcirostris</i> (von Brandt, 1837)                | native |    |
| 148 | Aves | Phalacrocoracidae                | <i>Phalacrocorax varius</i> (Gmelin, 1789)                          | native |    |
| 149 | Aves | Phasianidae                      | <i>Coturnix pectoralis</i> Gould, 1837                              | native |    |
| 150 | Aves | Phasianidae                      | <i>Synoicus ypsilophorus</i> (Bosc, 1792)                           |        |    |
| 151 | Aves | Podicipedidae                    | <i>Podiceps cristatus</i> (Linnaeus, 1758)                          | native |    |
| 152 | Aves | Podicipedidae                    | <i>Poliocephalus poliocephalus</i> (Jardine & Selby, 1827)          | native |    |
| 153 | Aves | Podicipedidae                    | <i>Tachybaptus novaehollandiae</i> (Stephens, 1826)                 | native |    |
| 154 | Aves | Podicipedidae                    | <i>Tachybaptus novaehollandiae novaehollandiae</i> (Stephens, 1826) | native |    |
| 155 | Aves | Procellariidae                   | <i>Ardenna pacifica</i> (Gmelin, 1789)                              | native | MI |
| 156 | Aves | Procellariidae                   | <i>Halobaena caerulea</i> (Gmelin, 1789)                            | native | VU |
| 157 | Aves | Procellariidae                   | <i>Macronectes giganteus</i> (Gmelin, 1789)                         | native | MI |
|     |      |                                  |                                                                     |        |    |

|     |          |                   |                                                                         |        |        |
|-----|----------|-------------------|-------------------------------------------------------------------------|--------|--------|
| 158 | Aves     | Procellariidae    | Macronectes halli Mathews, 1912                                         | native | MI     |
| 159 | Aves     | Procellariidae    | Pterodroma lessonii (Garnot, 1826)                                      | native |        |
| 160 | Aves     | Psittacidae       | Neophema elegans (Gould, 1837)                                          | native |        |
| 161 | Aves     | Psittaculidae     | Barnardius zonarius                                                     |        |        |
| 162 | Aves     | Psittaculidae     | Barnardius zonarius semitorquatus (Quoy & Gaimard, 1830)                |        |        |
| 163 | Aves     | Psittaculidae     | Parvipsitta porphyrocephala (Dietrichsen, 1837)                         | native |        |
| 164 | Aves     | Psittaculidae     | Platycercus icterotis (Temminck & Kuhl, 1820)                           | native |        |
| 165 | Aves     | Psittaculidae     | Polytelis anthopeplus (Lear, 1831)                                      | native |        |
| 166 | Aves     | Psittaculidae     | Purpureicephalus spurius (Kuhl, 1820)                                   | native |        |
| 167 | Aves     | Psittaculidae     | Trichoglossus moluccanus (Gmelin, 1788)                                 | alien  |        |
| 168 | Aves     | Rallidae          | Fulica atra Linnaeus, 1758                                              | native |        |
| 169 | Aves     | Rallidae          | Fulica atra australis Gould, 1845                                       | native |        |
| 170 | Aves     | Rallidae          | Gallinula tenebrosa Gould, 1846                                         | native |        |
| 171 | Aves     | Rallidae          | Gallinula tenebrosa tenebrosa Gould, 1846                               | native |        |
| 172 | Aves     | Rallidae          | Porphyrio porphyrio (Linnaeus, 1758)                                    | native |        |
| 173 | Aves     | Rallidae          | Porphyrio porphyrio bellus Gould, 1841                                  | native |        |
| 174 | Aves     | Rallidae          | Tribonyx ventralis (Gould, 1837)                                        | native |        |
| 175 | Aves     | Rallidae          | Zapornia tabuensis (Gmelin, 1789)                                       |        |        |
| 176 | Aves     | Recurvirostridae  | Cladorhynchus leucocephalus (Vieillot, 1816)                            | native |        |
| 177 | Aves     | Recurvirostridae  | Himantopus himantopus (Linnaeus, 1758)                                  | native |        |
| 178 | Aves     | Recurvirostridae  | Himantopus leucocephalus Gould, 1837                                    |        |        |
| 179 | Aves     | Recurvirostridae  | Recurvirostra novaehollandiae Vieillot, 1816                            | native |        |
| 180 | Aves     | Rhipiduridae      | Rhipidura albiscapa                                                     | native |        |
| 181 | Aves     | Rhipiduridae      | Rhipidura leucophrys                                                    | native |        |
| 182 | Aves     | Scolopacidae      | Actitis hypoleucos (Linnaeus, 1758)                                     | native | MI     |
| 183 | Aves     | Scolopacidae      | Arenaria interpres (Linnaeus, 1758)                                     | native | MI     |
| 184 | Aves     | Scolopacidae      | Calidris acuminata (Horsfield, 1821) ( <i>Sharp-tailed Sandpiper</i> )  | native | MI     |
| 185 | Aves     | Scolopacidae      | Calidris alba (Pallas, 1764)                                            | native | MI     |
| 186 | Aves     | Scolopacidae      | Calidris canutus (Linnaeus, 1758)                                       | native | EN     |
| 187 | Aves     | Scolopacidae      | Calidris falcinellus (Pontoppidan, 1763)                                |        | MI     |
| 188 | Aves     | Scolopacidae      | Calidris ferruginea (Pontoppidan, 1763) ( <i>Curlew Sandpiper</i> )     | native | CR     |
| 189 | Aves     | Scolopacidae      | Calidris melanotos (Vieillot, 1819)                                     | native | MI     |
| 190 | Aves     | Scolopacidae      | Calidris pugnax (Linnaeus, 1758)                                        |        | MI     |
| 191 | Aves     | Scolopacidae      | Calidris ruficollis (Pallas, 1776) ( <i>Red-necked Stint</i> )          | native | MI     |
| 192 | Aves     | Scolopacidae      | Calidris subminuta (Middendorff, 1853)                                  | native | MI     |
| 193 | Aves     | Scolopacidae      | Calidris tenuirostris (Horsfield, 1821)                                 | native | CR     |
| 194 | Aves     | Scolopacidae      | Limosa lapponica (Linnaeus, 1758)                                       | native | MI     |
| 195 | Aves     | Scolopacidae      | Limosa limosa (Linnaeus, 1758)                                          | native | MI     |
| 196 | Aves     | Scolopacidae      | Numenius madagascariensis (Linnaeus, 1766) ( <i>Eastern Curlew</i> )    | native | CR     |
| 197 | Aves     | Scolopacidae      | Numenius phaeopus (Linnaeus, 1758)                                      | native | MI     |
| 198 | Aves     | Scolopacidae      | Tringa brevipes (Vieillot, 1816)                                        | native | MI, P4 |
| 199 | Aves     | Scolopacidae      | Tringa glareola Linnaeus, 1758                                          | native | MI     |
| 200 | Aves     | Scolopacidae      | Tringa nebularia (Gunnerus, 1767)                                       | native | MI     |
| 201 | Aves     | Scolopacidae      | Tringa stagnatilis (Bechstein, 1803)                                    | native | MI     |
| 202 | Aves     | Scolopacidae      | Xenus cinereus (Güldenstädt, 1775)                                      | native | MI     |
| 203 | Aves     | Stercorariidae    | Stercorarius parasiticus (Linnaeus, 1758)                               | native | MI     |
| 204 | Aves     | Strigidae         | Ninox boobook boobook (Latham, 1801)                                    | native |        |
| 205 | Aves     | Sylviidae         | Megalurus gramineus (Gould, 1845)                                       | native |        |
| 206 | Aves     | Threskiornithidae | Platalea flavipes Gould, 1838                                           | native |        |
| 207 | Aves     | Threskiornithidae | Plegadis falcinellus (Linnaeus, 1766)                                   | native | MI     |
| 208 | Aves     | Threskiornithidae | Threskiornis moluccus (Cuvier, 1829)                                    | native |        |
| 209 | Aves     | Threskiornithidae | Threskiornis spinicollis (Jameson, 1835)                                | native |        |
| 210 | Aves     | Turnicidae        | Turnix varius (Latham, 1802)                                            | native |        |
| 211 | Aves     | Zosteropidae      | Zosterops lateralis (Latham, 1802)                                      | native |        |
| 212 | Bivalvia | Hyriidae          | Westralunio carteri Iredale, 1934 ( <i>Carter's Freshwater Mussel</i> ) | native | VU     |



|     |                             |                               |                                                                              |        |                                    |
|-----|-----------------------------|-------------------------------|------------------------------------------------------------------------------|--------|------------------------------------|
| 213 | Cephalaspidomorphi          | Geotriidae                    | Geotria australis Gray, 1851                                                 | native | P3                                 |
| 214 | Chilopoda Latreille, 1817   | Scolopendridae                | Cormocephalus aurantiipes (Newport, 1844)                                    |        |                                    |
| 215 | Chondrichthyes Huxley, 1880 | Lamnidae                      | Carcharodon carcharias (Linnaeus, 1758) ( <i>Great White Shark</i> )         | native | VU                                 |
| 216 | Gastropoda                  | Aplustridae                   | Hydatina zonata (Lightfoot, 1786)                                            |        |                                    |
| 217 | Insecta                     | Buprestidae Leach, 1815       | Melobasis lathami (Laporte & Gory, 1837)                                     |        |                                    |
| 218 | Insecta                     | Castniidae                    | Synemon gratiosa Westwood, 1877 ( <i>Graceful Sunmoth</i> )                  | native | P4                                 |
| 219 | Insecta                     | Curculionidae                 | Catasarcus spinipennis Fåhræus, 1840                                         |        |                                    |
| 220 | Insecta                     | Curculionidae                 | Tranes vigorsii Boheman, 1843                                                |        |                                    |
| 221 | Insecta                     | Dytiscidae                    | Allodessus bistrigatus (Clark, 1862)                                         |        |                                    |
| 222 | Insecta                     | Dytiscidae                    | Antiporus gilbertii (Clark, 1862)                                            |        |                                    |
| 223 | Insecta                     | Dytiscidae                    | Copelatus ater Sharp, 1882                                                   |        |                                    |
| 224 | Insecta                     | Dytiscidae                    | Limbodessus inornatus (Sharp, 1882)                                          |        |                                    |
| 225 | Insecta                     | Dytiscidae                    | Limbodessus shuckardii (Clark, 1862)                                         |        |                                    |
| 226 | Insecta                     | Dytiscidae                    | Megaporus howittii (Clark, 1862)                                             |        |                                    |
| 227 | Insecta                     | Dytiscidae                    | Necterosoma darwini (Babington, 1841)                                        |        |                                    |
| 228 | Insecta                     | Dytiscidae                    | Paroster niger Watts, 1978                                                   |        |                                    |
| 229 | Insecta                     | Dytiscidae                    | Paroster pallescens Sharp, 1882                                              |        |                                    |
| 230 | Insecta                     | Dytiscidae                    | Platynectes (Platynectes) aenescens Sharp, 1882                              |        |                                    |
| 231 | Insecta                     | Dytiscidae                    | Rhantus suturalis (W. S. Macleay, 1825)                                      |        |                                    |
| 232 | Insecta                     | Dytiscidae                    | Sternopriscus browni Sharp, 1882                                             |        |                                    |
| 233 | Insecta                     | Dytiscidae                    | Sternopriscus multimaculatus (Clark, 1862)                                   |        |                                    |
| 234 | Insecta                     | Hydrophilidae Latreille, 1802 | Berosus (Berosus) approximans Fairmaire, 1879                                |        |                                    |
| 235 | Insecta                     | Hydrophilidae Latreille, 1802 | Enochrus (Methyrus) maculiceps (W. J. Macleay, 1871)                         |        |                                    |
| 236 | Insecta                     | Nemopteridae                  | Chasmodon huttii (Westwood, 1848)                                            |        |                                    |
| 237 | Insecta                     | Scirtidae Fleming, 1821       | Scirtes pinjarraensis Watts, 2004                                            |        |                                    |
| 238 | Mammalia                    | Balaenidae                    | Eubalaena australis (Desmoulins, 1822) ( <i>Southern Right Whale</i> )       | native | VU                                 |
| 239 | Mammalia                    | Balaenopteridae               | Balaenoptera physalus (Linnaeus, 1758) ( <i>Fin Whale</i> )                  | native | EN                                 |
| 240 | Mammalia                    | Dasyuridae                    | Dasyurus geoffroii Gould, 1841                                               | native | VU                                 |
| 241 | Mammalia                    | Dasyuridae                    | Phascogale tapoatafa (Meyer, 1793)                                           | native | Parent of conservation listed taxa |
| 242 | Mammalia                    | Dasyuridae                    | Phascogale tapoatafa wambenger Aplin, Rhind, Ten Have & Chesser, 2015        | native | CD                                 |
| 243 | Mammalia                    | Delphinidae                   | Tursiops aduncus (Ehrenberg, 1833)                                           | native | MI                                 |
| 244 | Mammalia                    | Felidae                       | Felis catus Linnaeus, 1758                                                   | alien  |                                    |
| 245 | Mammalia                    | Leporidae                     | Oryctolagus cuniculus (Linnaeus, 1758)                                       | alien  |                                    |
| 246 | Mammalia                    | Macropodidae                  | Macropus fuliginosus (Desmarest, 1817)                                       | native |                                    |
| 247 | Mammalia                    | Macropodidae                  | Notamacropus irma (Jourdan, 1837) ( <i>Western Brush Wallaby</i> )           | native | P4                                 |
| 248 | Mammalia                    | Muridae                       | Hydromys chrysogaster Geoffroy, 1804 ( <i>Water-rat</i> )                    | native | P4                                 |
| 249 | Mammalia                    | Muridae                       | Mus musculus                                                                 | alien  |                                    |
| 250 | Mammalia                    | Muridae                       | Rattus rattus (Linnaeus, 1758)                                               | alien  |                                    |
| 251 | Mammalia                    | Myrmecobiidae                 | Myrmecobius fasciatus Waterhouse, 1836 ( <i>Numbat</i> )                     | native | EN                                 |
| 252 | Mammalia                    | Otariidae                     | Arctocephalus tropicalis (Gray, 1872)                                        | native | VU                                 |
| 253 | Mammalia                    | Peramelidae                   | Isodon fusciventer (Gray, 1841)                                              | native | P4                                 |
| 254 | Mammalia                    | Peramelidae                   | Isodon obesulus (Shaw, 1797)                                                 | native |                                    |
| 255 | Mammalia                    | Phalangeridae                 | Trichosurus vulpecula (Kerr, 1793)                                           | native |                                    |
| 256 | Mammalia                    | Phalangeridae                 | Trichosurus vulpecula vulpecula (Kerr, 1793)                                 | native |                                    |
| 257 | Mammalia                    | Potoroidae                    | Bettongia penicillata ogilbyi (Waterhouse, 1841)                             | native | CR                                 |
| 258 | Mammalia                    | Pseudocheiridae               | Pseudocheirus occidentalis (Thomas, 1888) ( <i>Western Ringtail Possum</i> ) | native | CR                                 |
| 259 | Reptilia                    | Agamidae                      | Pogona minor (Sternfeld, 1919)                                               | native |                                    |
| 260 | Reptilia                    | Chelidae                      | Chelodina oblonga Gray, 1841 ( <i>Oblong turtle</i> )                        | native |                                    |

|     |          |                             |                                                                                                                                     |        |    |
|-----|----------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------|--------|----|
| 261 | Reptilia | Cheloniidae                 | Caretta caretta Linnaeus, 1758 ( <i>Loggerhead Turtle</i> )                                                                         | native | EN |
| 262 | Reptilia | Cheloniidae                 | Natator depressus (Garman, 1880) ( <i>Flatback Turtle</i> )                                                                         | native | VU |
| 263 | Reptilia | Dermochelyidae              | Dermochelys coriacea (Vandelli, 1761) ( <i>Leatherback Turtle</i> )                                                                 | native | VU |
| 264 | Reptilia | Elapidae                    | Brachyurophis semifasciatus (Günther, 1863)                                                                                         | native |    |
| 265 | Reptilia | Elapidae                    | Neelaps calonotos (A.M.C. Duméril, Bibron & A. Duméril, 1854) ( <i>Black-striped Snake</i> )                                        | native | P3 |
| 266 | Reptilia | Elapidae                    | Notechis scutatus (Peters, 1861)                                                                                                    | native |    |
| 267 | Reptilia | Elapidae                    | Pseudonaja affinis Gunther, 1872                                                                                                    | native |    |
| 268 | Reptilia | Elapidae                    | Simoselaps bertholdi (Jan, 1859)                                                                                                    | native |    |
| 269 | Reptilia | Pygopodidae                 | Aprasia repens (Fry, 1914)                                                                                                          | native |    |
| 270 | Reptilia | Pygopodidae                 | Lialis burtonis Gray, 1835                                                                                                          | native |    |
| 271 | Reptilia | Scincidae                   | Cryptoblepharus buchananii (Gray, 1838)                                                                                             | native |    |
| 272 | Reptilia | Scincidae                   | Ctenotus australis (Gray, 1838)                                                                                                     | native |    |
| 273 | Reptilia | Scincidae                   | Ctenotus fallens Storr, 1974                                                                                                        | native |    |
| 274 | Reptilia | Scincidae                   | Ctenotus gemmula (Swan Coastal Plain subpopulation) Storr, 1974 ( <i>Jewelled South-west Ctenotus (Swan Coastal Plain pop P3)</i> ) | native | P3 |
| 275 | Reptilia | Scincidae                   | Egernia kingii (Gray, 1838)                                                                                                         | native |    |
| 276 | Reptilia | Scincidae                   | Hemiergis quadrilineata (Dumeril & Bibron, 1839)                                                                                    | native |    |
| 277 | Reptilia | Scincidae                   | Lerista elegans (Gray, 1845)                                                                                                        | native |    |
| 278 | Reptilia | Scincidae                   | Lerista lineata Bell, 1883                                                                                                          | native | P3 |
| 279 | Reptilia | Scincidae                   | Menetia greyii Gray, 1845                                                                                                           | native |    |
| 280 | Reptilia | Scincidae                   | Morethia lineoocellata (Dumeril & Bibron, 1839)                                                                                     | native |    |
| 281 | Reptilia | Scincidae                   | Tiliqua occipitalis (Peters, 1863)                                                                                                  | native |    |
| 282 | Reptilia | Scincidae                   | Tiliqua rugosa rugosa (Gray, 1825)                                                                                                  | native |    |
| 283 | Reptilia | Typhlopidae<br>Merrem, 1820 | Anilios australis Gray, 1845                                                                                                        | native |    |
| 284 | Reptilia | Typhlopidae<br>Merrem, 1820 | Anilios pinguis (Waite, 1897) ( <i>Rotund Blind Snake</i> )                                                                         | native | P2 |
| 285 | Reptilia | Varanidae                   | Varanus gouldii (Gray, 1838)                                                                                                        | native |    |
| 286 | Reptilia | Varanidae                   | Varanus rosenbergi Mertens, 1957                                                                                                    | native |    |
| 287 | Reptilia | Varanidae                   | Varanus tristis (Schlegel, 1839)                                                                                                    | native |    |

### Fungi

|     |                 |                           |                                         |        |    |
|-----|-----------------|---------------------------|-----------------------------------------|--------|----|
| 288 | Agaricomycetes  | Amanitaceae Pouzar        | Amanita drummondii E.M.Davison          | native | P3 |
| 289 | Agaricomycetes  | Amanitaceae Pouzar        | Amanita fibrillopes O.K.Mill.           | native | P3 |
| 290 | Basidiomycetes  | Crepidotaceae<br>Singer   | Pleuroflammula praestans E.Horak        | native |    |
| 291 | Basidiomycetes  | Marasmiaceae<br>Kühner    | Omphalotus nidiformis (Berk.) O.K.Mill. | native |    |
| 292 | Basidiomycetes  | Mycenaceae<br>Overeem     | Mycena clarkeana Grgur.                 | native |    |
| 293 | Basidiomycetes  | Mycenaceae<br>Overeem     | Mycena nargan Grgur.                    | native |    |
| 294 | Basidiomycetes  | Physalacriaceae<br>Corner | Armillaria luteobubalina Watling & Kile | native |    |
| 295 | Sordariomycetes | Xylariaceae Tul. & C.Tul. | Xylaria hypoxylon (L.) Grev.            | native |    |

### Plantae

|     |             |                           |                                                                 |        |  |
|-----|-------------|---------------------------|-----------------------------------------------------------------|--------|--|
| 296 | Bryopsida   | Dicranaceae<br>Schimp.    | Campylopus bicolor (Müll.Hal.) Wilson                           | native |  |
| 297 | Bryopsida   | Funariaceae               | Funaria hygrometrica Hedw.                                      | native |  |
| 298 | Bryopsida   | Pottiaceae Schimp.        | Barbula calycina Schwägr.                                       | native |  |
| 299 | Bryopsida   | Pottiaceae Schimp.        | Didymodon torquatus (Taylor) Catches.                           | native |  |
| 300 | Cycadopsida | Zamiaceae Horan.          | Macrozamia riedlei (Gaudich.) C.A.Gardner                       | native |  |
| 301 | Isoetopsida | Selaginellaceae<br>Willk. | Selaginella gracillima (Kunze) Salomon ( <i>Tiny Clubmoss</i> ) | native |  |
|     |             | Anarthriaceae             |                                                                 |        |  |



|     |            |                                         |                                                                                    |        |    |
|-----|------------|-----------------------------------------|------------------------------------------------------------------------------------|--------|----|
| 302 | Liliopsida | D.F.Cutler & Airy Shaw                  | Lyginia barbata R.Br.                                                              | native |    |
| 303 | Liliopsida | Anarthriaceae<br>D.F.Cutler & Airy Shaw | Lyginia imberbis R.Br.                                                             | native |    |
| 304 | Liliopsida | Asparagaceae Juss.                      | Acanthocarpus preissii Lehm.                                                       | native |    |
| 305 | Liliopsida | Asparagaceae Juss.                      | Dichopogon capillipes (Endl.) Brittan                                              | native |    |
| 306 | Liliopsida | Asparagaceae Juss.                      | Laxmannia squarrosa Lindl.                                                         | native |    |
| 307 | Liliopsida | Asparagaceae Juss.                      | Lomandra caespitosa (Benth.) Ewart ( <i>Tufted Mat Rush</i> )                      | native |    |
| 308 | Liliopsida | Asparagaceae Juss.                      | Lomandra hermaphrodita (C.R.P.Andrews) C.A.Gardner                                 | native |    |
| 309 | Liliopsida | Asparagaceae Juss.                      | Lomandra micrantha (Endl.) Ewart subsp. micrantha ( <i>Small-flower Mat Rush</i> ) | native |    |
| 310 | Liliopsida | Asparagaceae Juss.                      | Lomandra nigricans T.Macfarlane                                                    | native |    |
| 311 | Liliopsida | Asparagaceae Juss.                      | Lomandra preissii (Endl.) Ewart ( <i>Preiss' Mat Rush</i> )                        | native |    |
| 312 | Liliopsida | Asparagaceae Juss.                      | Lomandra sericea (Endl.) Ewart ( <i>Silky Mat Rush</i> )                           | native |    |
| 313 | Liliopsida | Asparagaceae Juss.                      | Lomandra suaveolens (Endl.) Ewart                                                  | native |    |
| 314 | Liliopsida | Asparagaceae Juss.                      | Sowerbaea laxiflora Lindl.                                                         | native |    |
| 315 | Liliopsida | Asparagaceae Juss.                      | Thysanotus R.Br.                                                                   |        |    |
| 316 | Liliopsida | Asparagaceae Juss.                      | Thysanotus arbuscula Baker                                                         | native |    |
| 317 | Liliopsida | Asparagaceae Juss.                      | Thysanotus arenarius Brittan ( <i>Sand-dune Fringed Lily</i> )                     | native |    |
| 318 | Liliopsida | Asparagaceae Juss.                      | Thysanotus manglesianus Kunth ( <i>Fringed Lily, Mangles' Fringed Lily</i> )       | native |    |
| 319 | Liliopsida | Asparagaceae Juss.                      | Thysanotus multiflorus R.Br. ( <i>Many-flowered Fringe Lily</i> )                  | native |    |
| 320 | Liliopsida | Asparagaceae Juss.                      | Thysanotus tenellus Endl.                                                          | native |    |
| 321 | Liliopsida | Centrolepidaceae<br>Endl.               | Aphelia cyperoides R.Br.                                                           | native |    |
| 322 | Liliopsida | Centrolepidaceae<br>Endl.               | Centrolepis alepyroides (Nees) Walp.                                               | native |    |
| 323 | Liliopsida | Centrolepidaceae<br>Endl.               | Centrolepis aristata (R.Br.) Poir.                                                 | native |    |
| 324 | Liliopsida | Centrolepidaceae<br>Endl.               | Centrolepis drummondiana (Nees) Walp.                                              | native |    |
| 325 | Liliopsida | Colchicaceae DC.                        | Burchardia congesta Lindl.                                                         | native |    |
| 326 | Liliopsida | Colchicaceae DC.                        | Burchardia multiflora Lindl.                                                       | native |    |
| 327 | Liliopsida | Commelinaceae<br>Mirb.                  | Cartonema philydroides F.Muell.                                                    | native |    |
| 328 | Liliopsida | Cyperaceae Juss.                        | Ammothryon grandiflorum (Lehm.) R.L.Barrett, K.L.Wilson & J.J.Bruhl                | native |    |
| 329 | Liliopsida | Cyperaceae Juss.                        | Bolboschoenus caldwellii (V.J.Cook) Sojak ( <i>Marsh Club-rush</i> )               | native |    |
| 330 | Liliopsida | Cyperaceae Juss.                        | Carex tereticaulis F.Muell.                                                        | native | P3 |
| 331 | Liliopsida | Cyperaceae Juss.                        | Chorizandra enodis Nees ( <i>Black Bristlerush</i> )                               | native |    |
| 332 | Liliopsida | Cyperaceae Juss.                        | Cyathochaeta avenacea (R.Br.) Benth.                                               | native |    |
| 333 | Liliopsida | Cyperaceae Juss.                        | Cyathochaeta teretifolia W.Fitzg.                                                  | native | P3 |
| 334 | Liliopsida | Cyperaceae Juss.                        | Cyperus congestus Vahl ( <i>Dense Flat-sedge</i> )                                 | alien  |    |
| 335 | Liliopsida | Cyperaceae Juss.                        | Ficinia marginata (Thunb.) Fourc.                                                  |        |    |
| 336 | Liliopsida | Cyperaceae Juss.                        | Gahnia trifida Labill. ( <i>Coast Saw-sedge</i> )                                  | native |    |
| 337 | Liliopsida | Cyperaceae Juss.                        | Isolepis cernua var. setiformis (Benth.) Muasya                                    | native |    |
| 338 | Liliopsida | Cyperaceae Juss.                        | Isolepis producta (C.B.Clarke) K.L.Wilson                                          | native |    |
| 339 | Liliopsida | Cyperaceae Juss.                        | Lepidosperma Labill.                                                               |        |    |
| 340 | Liliopsida | Cyperaceae Juss.                        | Lepidosperma angustatum R.Br.                                                      | native |    |
| 341 | Liliopsida | Cyperaceae Juss.                        | Lepidosperma longitudinale Labill.                                                 | native |    |
| 342 | Liliopsida | Cyperaceae Juss.                        | Lepidosperma pubisquameum Steud.                                                   | native |    |
| 343 | Liliopsida | Cyperaceae Juss.                        | Lepidosperma squamatum Labill.                                                     | native |    |
| 344 | Liliopsida | Cyperaceae Juss.                        | Machaerina articulata (R.Br.) T.Koyama ( <i>Jointed Rush</i> )                     | native |    |
| 345 | Liliopsida | Cyperaceae Juss.                        | Machaerina juncea (R.Br.) T.Koyama ( <i>Bare Twigrush</i> )                        | native |    |
| 346 | Liliopsida | Cyperaceae Juss.                        | Machaerina vaginalis (Benth.) T.Koyama ( <i>Sheath Twigrush</i> )                  | native |    |
| 347 | Liliopsida | Cyperaceae Juss.                        | Mesomelaena pseudostygia (Kük.) K.L.Wilson                                         | native |    |
| 348 | Liliopsida | Cyperaceae Juss.                        | Mesomelaena tetragona (R.Br.) Benth.                                               | native |    |

|     |            |                         |                                                                                               |        |                                    |
|-----|------------|-------------------------|-----------------------------------------------------------------------------------------------|--------|------------------------------------|
| 349 | Liliopsida | Cyperaceae Juss.        | Morelotia australiensis (C.B.Clarke) R.L.Barrett & K.L.Wilson<br>( <i>Southern Tetraria</i> ) | native | VU                                 |
| 350 | Liliopsida | Cyperaceae Juss.        | Morelotia octandra (Nees) R.L.Barrett & J.J.Bruhl                                             | native |                                    |
| 351 | Liliopsida | Cyperaceae Juss.        | Schoenus brevisetis (R.Br.) Poir.                                                             | native |                                    |
| 352 | Liliopsida | Cyperaceae Juss.        | Schoenus capillifolius D.A.Cooke                                                              | native | P3                                 |
| 353 | Liliopsida | Cyperaceae Juss.        | Schoenus efoliatus F.Muell.                                                                   | native |                                    |
| 354 | Liliopsida | Cyperaceae Juss.        | Schoenus odontocarpus F.Muell.                                                                | native |                                    |
| 355 | Liliopsida | Cyperaceae Juss.        | Schoenus subfascicularis Kük.                                                                 | native |                                    |
| 356 | Liliopsida | Dasypogonaceae Dumort.  | Calectasia grandiflora L.Preiss                                                               | native | P2                                 |
| 357 | Liliopsida | Dasypogonaceae Dumort.  | Dasypogon bromeliifolius R.Br. ( <i>Pineapple Bush</i> )                                      | native |                                    |
| 358 | Liliopsida | Haemodoraceae R.Br.     | Anigozanthos humilis Lindl.                                                                   | native |                                    |
| 359 | Liliopsida | Haemodoraceae R.Br.     | Anigozanthos manglesii D.Don ( <i>Mangles Kangaroo Paw</i> )                                  | native |                                    |
| 360 | Liliopsida | Haemodoraceae R.Br.     | Anigozanthos viridis Endl. subsp. viridis                                                     | native |                                    |
| 361 | Liliopsida | Haemodoraceae R.Br.     | Conostylis aculeata R.Br.                                                                     | native |                                    |
| 362 | Liliopsida | Haemodoraceae R.Br.     | Conostylis aculeata R.Br. subsp. aculeata                                                     | native |                                    |
| 363 | Liliopsida | Haemodoraceae R.Br.     | Conostylis juncea Endl.                                                                       | native |                                    |
| 364 | Liliopsida | Haemodoraceae R.Br.     | Conostylis pauciflora Hopper                                                                  | native | Parent of conservation listed taxa |
| 365 | Liliopsida | Haemodoraceae R.Br.     | Conostylis pauciflora Hopper subsp. pauciflora                                                | native | P4                                 |
| 366 | Liliopsida | Haemodoraceae R.Br.     | Haemodorum Sm.                                                                                |        |                                    |
| 367 | Liliopsida | Haemodoraceae R.Br.     | Haemodorum laxum R.Br. ( <i>Bloodroot</i> )                                                   | native |                                    |
| 368 | Liliopsida | Haemodoraceae R.Br.     | Haemodorum simplex Lindl.                                                                     | native |                                    |
| 369 | Liliopsida | Haemodoraceae R.Br.     | Phlebocarya ciliata R.Br.                                                                     | native |                                    |
| 370 | Liliopsida | Haemodoraceae R.Br.     | Phlebocarya filifolia (F.Muell.) Benth.                                                       | native |                                    |
| 371 | Liliopsida | Haemodoraceae R.Br.     | Tribonanthes australis Endl. ( <i>Southern Tiurndin</i> )                                     | native |                                    |
| 372 | Liliopsida | Hemerocallidaceae R.Br. | Arnocrinum preissii Endl.                                                                     | native |                                    |
| 373 | Liliopsida | Hemerocallidaceae R.Br. | Caesia micrantha Lindl. ( <i>Pale Grass Lily</i> )                                            | native |                                    |
| 374 | Liliopsida | Hemerocallidaceae R.Br. | Chamaescilla corymbosa (R.Br.) Benth.                                                         | native |                                    |
| 375 | Liliopsida | Hemerocallidaceae R.Br. | Chamaescilla gibsonii Keighery                                                                | native | P3                                 |
| 376 | Liliopsida | Hemerocallidaceae R.Br. | Corynotheca micrantha (Lindl.) Druce                                                          | native |                                    |
| 377 | Liliopsida | Hemerocallidaceae R.Br. | Johnsonia pubescens subsp. cygnorum Keighery                                                  | native | P2                                 |
| 378 | Liliopsida | Hemerocallidaceae R.Br. | Tricoryne elatior R.Br. ( <i>Yellow Autumn Lily</i> )                                         | native |                                    |
| 379 | Liliopsida | Iridaceae Juss.         | Gladiolus caryophyllaceus (Burm.f.) Poir. ( <i>Wild Gladiolus</i> )                           | alien  |                                    |
| 380 | Liliopsida | Iridaceae Juss.         | Patersonia occidentalis R.Br.                                                                 | native |                                    |
| 381 | Liliopsida | Juncaceae Juss.         | Juncus bufonius L.                                                                            | alien  |                                    |
| 382 | Liliopsida | Juncaceae Juss.         | Juncus kraussii Hochst.                                                                       | native |                                    |
| 383 | Liliopsida | Juncaceae Juss.         | Juncus pallidus R.Br.                                                                         | native |                                    |
| 384 | Liliopsida | Juncaceae Juss.         | Luzula meridionalis H.Nordensk.                                                               | native |                                    |
| 385 | Liliopsida | Juncaginaceae Rich.     | Cycnogeton lineare (Endl.) Sond.                                                              | native |                                    |
|     |            |                         |                                                                                               |        |                                    |

|     |            |                     |                                                                                                            |        |    |
|-----|------------|---------------------|------------------------------------------------------------------------------------------------------------|--------|----|
| 386 | Liliopsida | Juncaginaceae Rich. | Cycnogeton procerum (R.Br.) Buchenau                                                                       |        |    |
| 387 | Liliopsida | Orchidaceae Juss.   | Caladenia arenicola Hopper & A.P.Br. ( <i>Carousel Spider Orchid</i> )                                     | native |    |
| 388 | Liliopsida | Orchidaceae Juss.   | Caladenia discoidea Lindl. ( <i>Dancing Orchid</i> )                                                       | native |    |
| 389 | Liliopsida | Orchidaceae Juss.   | Caladenia flava R.Br. ( <i>Cowslip Orchid</i> )                                                            | native |    |
| 390 | Liliopsida | Orchidaceae Juss.   | Caladenia huegelii Rchb.f. ( <i>Grand Spider Orchid</i> )                                                  | native | CR |
| 391 | Liliopsida | Orchidaceae Juss.   | Caladenia latifolia R.Br. ( <i>Pink Fairies, Pink Fairy Orchid</i> )                                       | native |    |
| 392 | Liliopsida | Orchidaceae Juss.   | Caladenia longicauda subsp. calcigena Hopper & A.P.Br. ( <i>Coastal White Spider Orchid</i> )              | native |    |
| 393 | Liliopsida | Orchidaceae Juss.   | Caladenia occidentalis Hopper & A.P.Br.                                                                    | native |    |
| 394 | Liliopsida | Orchidaceae Juss.   | Caladenia speciosa Hopper & A.P.Br. ( <i>Sandplain White Spider Orchid</i> )                               | native | P4 |
| 395 | Liliopsida | Orchidaceae Juss.   | Caladenia varians Hopper & A.P.Br. ( <i>Common Spider Orchid</i> )                                         | native |    |
| 396 | Liliopsida | Orchidaceae Juss.   | Cyanicula gemmata (Lindl.) Hopper & A.P.Br. ( <i>Blue China Orchid</i> )                                   | native |    |
| 397 | Liliopsida | Orchidaceae Juss.   | Cyrtostylis huegelii Endl.                                                                                 | native |    |
| 398 | Liliopsida | Orchidaceae Juss.   | Diuris drummondii Lindl.                                                                                   | native | EN |
| 399 | Liliopsida | Orchidaceae Juss.   | Diuris longifolia R.Br. ( <i>Purple Pansy Orchid</i> )                                                     | native |    |
| 400 | Liliopsida | Orchidaceae Juss.   | Diuris micrantha D.L.Jones                                                                                 | native | VU |
| 401 | Liliopsida | Orchidaceae Juss.   | Drakaea elastica Lindl. ( <i>Glossy-leaved Hammer Orchid</i> )                                             | native | CR |
| 402 | Liliopsida | Orchidaceae Juss.   | Leporella fimbriata (Lindl.) A.S.George                                                                    | native |    |
| 403 | Liliopsida | Orchidaceae Juss.   | Leptoceras menziesii (R.Br.) Lindl. ( <i>Rabbit Orchid</i> )                                               | native |    |
| 404 | Liliopsida | Orchidaceae Juss.   | Microtis R.Br.                                                                                             |        |    |
| 405 | Liliopsida | Orchidaceae Juss.   | Microtis media R.Br. subsp. media                                                                          | native |    |
| 406 | Liliopsida | Orchidaceae Juss.   | Microtis orbicularis R.S.Rogers                                                                            | native |    |
| 407 | Liliopsida | Orchidaceae Juss.   | Pheladenia deformis (R.Br.) D.L.Jones & M.A.Clem.                                                          | native |    |
| 408 | Liliopsida | Orchidaceae Juss.   | Prasophyllum R.Br.                                                                                         |        |    |
| 409 | Liliopsida | Orchidaceae Juss.   | Prasophyllum brownii Rchb.f.                                                                               | native |    |
| 410 | Liliopsida | Orchidaceae Juss.   | Prasophyllum cyphochilum Benth. ( <i>Pouched Leek Orchid</i> )                                             | native |    |
| 411 | Liliopsida | Orchidaceae Juss.   | Prasophyllum giganteum Lindl. ( <i>Bronze Leek Orchid</i> )                                                | native |    |
| 412 | Liliopsida | Orchidaceae Juss.   | Prasophyllum hians Rchb.f. ( <i>Yawning Leek Orchid</i> )                                                  | native |    |
| 413 | Liliopsida | Orchidaceae Juss.   | Prasophyllum plumiforme Fitzg. ( <i>Dainty Leek Orchid</i> )                                               | native |    |
| 414 | Liliopsida | Orchidaceae Juss.   | Pterostylis R.Br. ( <i>Greenhoods, Shell orchids, Snail orchids</i> )                                      |        |    |
| 415 | Liliopsida | Orchidaceae Juss.   | Pterostylis angulata (D.L.Jones & C.J.French) D.L.Jones & C.J.French ( <i>Helena River Snail Orchid</i> )  | native |    |
| 416 | Liliopsida | Orchidaceae Juss.   | Pterostylis frenchii (D.L.Jones) A.P.Br.                                                                   | native | P2 |
| 417 | Liliopsida | Orchidaceae Juss.   | Pterostylis orbiculata (D.L.Jones & C.J.French) D.L.Jones & C.J.French ( <i>Coastal Banded Greenhood</i> ) | native |    |
| 418 | Liliopsida | Orchidaceae Juss.   | Pterostylis pyramidalis Lindl. ( <i>Tall Snail Orchid</i> )                                                | native |    |
| 419 | Liliopsida | Orchidaceae Juss.   | Pterostylis recurva Benth. ( <i>Jug Orchid</i> )                                                           | native |    |
| 420 | Liliopsida | Orchidaceae Juss.   | Pterostylis sanguinea D.L.Jones & M.A.Clem. ( <i>Dark Banded Greenhood</i> )                               | native |    |
| 421 | Liliopsida | Orchidaceae Juss.   | Pterostylis vittata Lindl. ( <i>Banded Greenhood</i> )                                                     | native |    |
| 422 | Liliopsida | Orchidaceae Juss.   | Pyrorchis nigricans (R.Br.) D.L.Jones & M.A.Clem.                                                          | native |    |
| 423 | Liliopsida | Orchidaceae Juss.   | Thelymitra J.R.Forst. & G.Forst. ( <i>Sun Orchids</i> )                                                    |        |    |
| 424 | Liliopsida | Orchidaceae Juss.   | Thelymitra antennifera (Lindl.) Hook.f. ( <i>Vanilla Orchid</i> )                                          | native |    |
| 425 | Liliopsida | Orchidaceae Juss.   | Thelymitra benthamiana Rchb.f.                                                                             | native |    |
| 426 | Liliopsida | Orchidaceae Juss.   | Thelymitra crinita Lindl. ( <i>Blue Lady Orchid, Lily Orchid, Queen Orchid</i> )                           | native |    |
| 427 | Liliopsida | Orchidaceae Juss.   | Thelymitra flexuosa Endl.                                                                                  | native |    |
| 428 | Liliopsida | Orchidaceae Juss.   | Thelymitra fuscolutea R.Br. ( <i>Chestnut Sun Orchid</i> )                                                 | native |    |
| 429 | Liliopsida | Orchidaceae Juss.   | Thelymitra variegata (Lindl.) F.Muell. ( <i>Queen of Sheba</i> )                                           | native | CR |
| 430 | Liliopsida | Poaceae Barnhart    | Aira caryophyllea L.                                                                                       | alien  |    |
| 431 | Liliopsida | Poaceae Barnhart    | Amphipogon turbinatus R.Br.                                                                                | native |    |
| 432 | Liliopsida | Poaceae Barnhart    | Anthoxanthum odoratum L. ( <i>Sweet Vernal Grass</i> )                                                     | alien  |    |
| 433 | Liliopsida | Poaceae Barnhart    | Austrostipa compressa (R.Br.) S.W.L.Jacobs & J.Everett                                                     | native |    |
| 434 | Liliopsida | Poaceae Barnhart    | Austrostipa exilis (Vickery) S.W.L.Jacobs & J.Everett                                                      | native |    |
| 435 | Liliopsida | Poaceae Barnhart    | Austrostipa flavescens (Labill.) S.W.L.Jacobs & J.Everett                                                  | native |    |
| 436 | Liliopsida | Poaceae Barnhart    | Brachypodium distachyon (L.) P.Beauv. ( <i>False Brome</i> )                                               | alien  |    |



|     |                |                     |                                                                                         |        |    |
|-----|----------------|---------------------|-----------------------------------------------------------------------------------------|--------|----|
| 437 | Liliopsida     | Poaceae Barnhart    | Briza maxima L.                                                                         | alien  |    |
| 438 | Liliopsida     | Poaceae Barnhart    | Briza minor L.                                                                          | alien  |    |
| 439 | Liliopsida     | Poaceae Barnhart    | Bromus L.                                                                               |        |    |
| 440 | Liliopsida     | Poaceae Barnhart    | Bromus diandrus Roth                                                                    | alien  |    |
| 441 | Liliopsida     | Poaceae Barnhart    | Cynosurus echinatus L. ( <i>Rough Dogtail</i> )                                         | alien  |    |
| 442 | Liliopsida     | Poaceae Barnhart    | Deyeuxia quadriseta (Labill.) Benth.                                                    | native |    |
| 443 | Liliopsida     | Poaceae Barnhart    | Dichelachne crinita (L.f.) Hook.f. ( <i>Longhair Plumegrass</i> )                       | native |    |
| 444 | Liliopsida     | Poaceae Barnhart    | Ehrharta calycina Sm. ( <i>Perennial Veldt Grass</i> )                                  | alien  |    |
| 445 | Liliopsida     | Poaceae Barnhart    | Holcus setiger Nees ( <i>Annual Fog</i> )                                               | alien  |    |
| 446 | Liliopsida     | Poaceae Barnhart    | Lachnagrostis filiformis (G.Forst.) Trin.                                               | native |    |
| 447 | Liliopsida     | Poaceae Barnhart    | Lolium L.                                                                               |        |    |
| 448 | Liliopsida     | Poaceae Barnhart    | Lolium perenne L. ( <i>Perennial Ryegrass</i> )                                         | alien  |    |
| 449 | Liliopsida     | Poaceae Barnhart    | Lolium x hybridum Hausskn.                                                              | alien  |    |
| 450 | Liliopsida     | Poaceae Barnhart    | Microlaena stipoides (Labill.) R.Br.                                                    | native |    |
| 451 | Liliopsida     | Poaceae Barnhart    | Phalaris aquatica L. ( <i>Phalaris</i> )                                                | alien  |    |
| 452 | Liliopsida     | Poaceae Barnhart    | Poa annua L.                                                                            | alien  |    |
| 453 | Liliopsida     | Poaceae Barnhart    | Poa drummondiana Nees ( <i>Knotted Poa</i> )                                            | native |    |
| 454 | Liliopsida     | Poaceae Barnhart    | Poa poiformis (Labill.) Druce                                                           | native |    |
| 455 | Liliopsida     | Poaceae Barnhart    | Rytidosperma acerosum (Vickery) Connor & Edgar                                          | native |    |
| 456 | Liliopsida     | Poaceae Barnhart    | Sporobolus virginicus (L.) Kunth ( <i>Marine Couch</i> )                                | native |    |
| 457 | Liliopsida     | Poaceae Barnhart    | Vulpia C.C.Gmel.                                                                        |        |    |
| 458 | Liliopsida     | Poaceae Barnhart    | Vulpia bromoides (L.) Gray                                                              | alien  |    |
| 459 | Liliopsida     | Poaceae Barnhart    | Vulpia myuros (L.) C.C.Gmel.                                                            | alien  |    |
| 460 | Liliopsida     | Poaceae Barnhart    | Vulpia myuros (L.) C.C.Gmel. forma myuros                                               | alien  |    |
| 461 | Liliopsida     | Restionaceae R.Br.  | Desmocladus fasciculatus (R.Br.) B.G.Briggs & L.A.S.Johnson                             | native |    |
| 462 | Liliopsida     | Restionaceae R.Br.  | Desmocladus flexuosus (R.Br.) B.G.Briggs & L.A.S.Johnson                                | native |    |
| 463 | Liliopsida     | Restionaceae R.Br.  | Hypolaena exsulca R.Br.                                                                 | native |    |
| 464 | Liliopsida     | Restionaceae R.Br.  | Hypolaena pubescens (R.Br.) Nees                                                        | native |    |
| 465 | Liliopsida     | Restionaceae R.Br.  | Leptocarpus R.Br.                                                                       |        |    |
| 466 | Liliopsida     | Restionaceae R.Br.  | Leptocarpus coangustatus Nees                                                           | native |    |
| 467 | Liliopsida     | Restionaceae R.Br.  | Leptocarpus decipiens B.G.Briggs                                                        | native |    |
| 468 | Liliopsida     | Restionaceae R.Br.  | Leptocarpus roycei B.G.Briggs                                                           | native |    |
| 469 | Liliopsida     | Restionaceae R.Br.  | Lepyrodia glauca (Nees) F.Muell.                                                        | native |    |
| 470 | Liliopsida     | Restionaceae R.Br.  | Lepyrodia macra Nees                                                                    | native |    |
| 471 | Liliopsida     | Restionaceae R.Br.  | Lepyrodia muirii F.Muell.                                                               | native |    |
| 472 | Lycopodiopsida | Lycopodiaceae Mirb. | Phylloglossum drummondii Kunze                                                          | native |    |
| 473 | Magnoliopsida  | Amaranthaceae Juss. | Ptilotus drummondii (Moq.) F.Muell. ( <i>Narrowleaf Mulla Mulla</i> )                   | native |    |
| 474 | Magnoliopsida  | Amaranthaceae Juss. | Ptilotus polystachyus (Gaudich.) F.Muell. ( <i>Prince of Wales Feather</i> )            | native |    |
| 475 | Magnoliopsida  | Amaranthaceae Juss. | Ptilotus sericostachyus (Nees) F.Muell.                                                 | native |    |
| 476 | Magnoliopsida  | Amaranthaceae Juss. | Ptilotus sericostachyus (Nees) F.Muell. subsp. sericostachyus                           | native |    |
| 477 | Magnoliopsida  | Anacardiaceae R.Br. | Schinus terebinthifolia Raddi                                                           | alien  |    |
| 478 | Magnoliopsida  | Apiaceae Lindl.     | Apium prostratum Vent. ( <i>Sea Celery</i> )                                            | native |    |
| 479 | Magnoliopsida  | Apiaceae Lindl.     | Apium prostratum Vent. subsp. prostratum                                                | native |    |
| 480 | Magnoliopsida  | Apiaceae Lindl.     | Daucus glochidiatus (Labill.) Fisch., C.A.Mey. & Ave-Lall. ( <i>Australian Carrot</i> ) | native |    |
| 481 | Magnoliopsida  | Apiaceae Lindl.     | Eryngium pinnatifidum Bunge subsp. pinnatifidum                                         | native |    |
| 482 | Magnoliopsida  | Apiaceae Lindl.     | Eryngium pinnatifidum subsp. Palustre (G.J. Keighery 13459)                             | native | P3 |
| 483 | Magnoliopsida  | Apiaceae Lindl.     | Eryngium sp. Ferox (G.J. Keighery 16034)                                                | native | P3 |
| 484 | Magnoliopsida  | Apiaceae Lindl.     | Homalosciadium homalocarpum (F.Muell.) H.Eichler                                        | native |    |
| 485 | Magnoliopsida  | Apiaceae Lindl.     | Xanthosia huegelii (Benth.) Steud.                                                      | native |    |
| 486 | Magnoliopsida  | Apocynaceae Juss.   | Parsonsia diaphanophleba F.Muell.                                                       | native | P4 |
| 487 | Magnoliopsida  | Araliaceae Juss.    | Hydrocotyle diantha DC.                                                                 | native |    |

|     |               |                              |                                                                        |        |    |
|-----|---------------|------------------------------|------------------------------------------------------------------------|--------|----|
| 488 | Magnoliopsida | Araliaceae Juss.             | Trachymene coerulea Graham                                             | native |    |
| 489 | Magnoliopsida | Araliaceae Juss.             | Trachymene coerulea Graham subsp. coerulea                             | native |    |
| 490 | Magnoliopsida | Araliaceae Juss.             | Trachymene pilosa Sm. ( <i>Native Parsnip</i> )                        | native |    |
| 491 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Arctotheca calendula (L.) K.Lewin                                      | alien  |    |
| 492 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Asteridea pulverulenta Lindl.                                          | native |    |
| 493 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Brachyscome iberidifolia Benth.                                        | native |    |
| 494 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Cotula coronopifolia L.                                                | alien  |    |
| 495 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Craspedia sp. Yalgorup National Park (G.J. Keighery 14449)             | native |    |
| 496 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Erigeron sumatrensis Retz.                                             | alien  |    |
| 497 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Hypochaeris glabra L. ( <i>Smooth Cats-ear</i> )                       | alien  |    |
| 498 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Ixiolaena viscosa Benth.                                               | native |    |
| 499 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Lagenophora huegelii Benth.                                            | native |    |
| 500 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Lawrencella rosea Lindl.                                               | native |    |
| 501 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Millotia myosotidifolia (Benth.) Steetz                                | native |    |
| 502 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Picris angustifolia DC. subsp. angustifolia ( <i>Hawkweed Picris</i> ) | native |    |
| 503 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Podolepis gracilis (Lehm.) Graham ( <i>Slender Podolepis</i> )         | native |    |
| 504 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Podotheca Cass.                                                        |        |    |
| 505 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Podotheca angustifolia (Labill.) Less.                                 | native |    |
| 506 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Podotheca chrysantha (Steetz) Benth.                                   | native |    |
| 507 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Podotheca gnaphalioides Graham                                         | native |    |
| 508 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Quinetia urvillei Cass.                                                | native |    |
| 509 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Rhodanthe citrina (Benth.) Paul G.Wilson                               | native |    |
| 510 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Senecio leucoglossus F.Muell.                                          | native | P4 |
| 511 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Senecio pinnatifolius A.Rich.                                          | native |    |
| 512 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Senecio ramosissimus DC. ( <i>Auricled Groundsel</i> )                 | native |    |
| 513 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Siloxerus filifolius (Benth.) Ostenf.                                  | native |    |
| 514 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Siloxerus humifusus Labill.                                            | native |    |
| 515 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Siloxerus multiflorus Nees                                             | native |    |
| 516 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Sonchus asper (L.) Hill                                                | alien  |    |
| 517 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Sonchus oleraceus L.                                                   | alien  |    |
| 518 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Symphyotrichum squamatum (Spreng.) G.L.Nesom                           | alien  |    |
| 519 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Ursinia anthemoides (L.) Poir.                                         | alien  |    |
| 520 | Magnoliopsida | Asteraceae Bercht. & J.Presl | Verbesina encelioides (Cav.) A.Gray                                    | alien  |    |
|     |               | Brassicaceae                 |                                                                        |        |    |

|     |               |                             |                                                                                      |        |    |
|-----|---------------|-----------------------------|--------------------------------------------------------------------------------------|--------|----|
| 521 | Magnoliopsida | Burnett                     | Cardamine hirsuta L. ( <i>Common Bittercress</i> )                                   | alien  |    |
| 522 | Magnoliopsida | Brassicaceae<br>Burnett     | Cardamine paucijuga Turcz.                                                           | native | P2 |
| 523 | Magnoliopsida | Brassicaceae<br>Burnett     | Heliophila pusilla L.f.                                                              | alien  |    |
| 524 | Magnoliopsida | Campanulaceae<br>Juss.      | Lobelia anceps L.f.                                                                  | native |    |
| 525 | Magnoliopsida | Campanulaceae<br>Juss.      | Lobelia tenuior R.Br. ( <i>Slender Lobelia</i> )                                     | native |    |
| 526 | Magnoliopsida | Campanulaceae<br>Juss.      | Monopsis debilis var. depressa (L.f.) Phillipson                                     | alien  |    |
| 527 | Magnoliopsida | Campanulaceae<br>Juss.      | Wahlenbergia preissii de Vriese                                                      | native |    |
| 528 | Magnoliopsida | Caprifoliaceae Juss.        | Centranthus ruber (L.) DC. subsp. ruber                                              | alien  |    |
| 529 | Magnoliopsida | Caryophyllaceae<br>Juss.    | Cerastium glomeratum Thuill.                                                         | alien  |    |
| 530 | Magnoliopsida | Caryophyllaceae<br>Juss.    | Petrorhagia dubia (Raf.) G.Lopez & Romo                                              | alien  |    |
| 531 | Magnoliopsida | Caryophyllaceae<br>Juss.    | Silene gallica L.                                                                    | alien  |    |
| 532 | Magnoliopsida | Caryophyllaceae<br>Juss.    | Stellaria media (L.) Vill.                                                           | alien  |    |
| 533 | Magnoliopsida | Casuarinaceae R.Br.         | Allocasuarina fraseriana (Miq.) L.A.S.Johnson                                        | native |    |
| 534 | Magnoliopsida | Casuarinaceae R.Br.         | Allocasuarina thuyoides (Miq.) L.A.S.Johnson                                         | native |    |
| 535 | Magnoliopsida | Casuarinaceae R.Br.         | Casuarina obesa Miq.                                                                 | native |    |
| 536 | Magnoliopsida | Celastraceae R.Br.          | Stackhousia huegelii Endl.                                                           | native |    |
| 537 | Magnoliopsida | Celastraceae R.Br.          | Stackhousia monogyna Labill.                                                         | native |    |
| 538 | Magnoliopsida | Celastraceae R.Br.          | Stackhousia sp. Red-blotched corolla (A. Markey 911)                                 | native | P3 |
| 539 | Magnoliopsida | Chenopodiaceae<br>Vent.     | Dysphania glomulifera (Nees) Paul G.Wilson subsp. glomulifera                        | native |    |
| 540 | Magnoliopsida | Chenopodiaceae<br>Vent.     | Rhagodia baccata (Labill.) Moq. subsp. baccata ( <i>Berry Saltbush</i> )             | native |    |
| 541 | Magnoliopsida | Chenopodiaceae<br>Vent.     | Rhagodia baccata subsp. dioica (Nees) Paul G.Wilson ( <i>Sea Berry Saltbush</i> )    | native |    |
| 542 | Magnoliopsida | Crassulaceae J.St.-<br>Hil. | Crassula colorata (Nees) Ostenf.                                                     | native |    |
| 543 | Magnoliopsida | Crassulaceae J.St.-<br>Hil. | Crassula colorata (Nees) Ostenf. var. colorata                                       | native |    |
| 544 | Magnoliopsida | Crassulaceae J.St.-<br>Hil. | Crassula glomerata P.J.Bergius                                                       | alien  |    |
| 545 | Magnoliopsida | Crassulaceae J.St.-<br>Hil. | Crassula natans var. minor (Eckl. & Zeyh.) G.D.Rowley                                | alien  |    |
| 546 | Magnoliopsida | Dilleniaceae Salisb.        | Hibbertia hypericoides (DC.) Benth.                                                  | native |    |
| 547 | Magnoliopsida | Dilleniaceae Salisb.        | Hibbertia hypericoides (DC.) Benth. subsp. hypericoides ( <i>Yellow Buttercups</i> ) | native |    |
| 548 | Magnoliopsida | Dilleniaceae Salisb.        | Hibbertia racemosa (Endl.) Gilg ( <i>Stalked Guinea Flower</i> )                     | native |    |
| 549 | Magnoliopsida | Dilleniaceae Salisb.        | Hibbertia sericosepala K.R.Thiele                                                    | native |    |
| 550 | Magnoliopsida | Dilleniaceae Salisb.        | Hibbertia stellaris Endl. ( <i>Orange Stars</i> )                                    | native |    |
| 551 | Magnoliopsida | Dilleniaceae Salisb.        | Hibbertia vaginata (Benth.) F.Muell.                                                 | native |    |
| 552 | Magnoliopsida | Droseraceae Salisb.         | Drosera drummondii Planch.                                                           | native |    |
| 553 | Magnoliopsida | Droseraceae Salisb.         | Drosera erythrorhiza Lindl. ( <i>Red Ink Sundew</i> )                                | native |    |
| 554 | Magnoliopsida | Droseraceae Salisb.         | Drosera gigantea Lindl. ( <i>Giant Sundew</i> )                                      | native |    |
| 555 | Magnoliopsida | Droseraceae Salisb.         | Drosera glanduligera Lehm. ( <i>Pimpernel Sundew</i> )                               | native |    |
| 556 | Magnoliopsida | Droseraceae Salisb.         | Drosera menziesii DC. ( <i>Pink Rainbow</i> )                                        | native |    |
| 557 | Magnoliopsida | Droseraceae Salisb.         | Drosera micrantha Lehm.                                                              | native |    |
| 558 | Magnoliopsida | Droseraceae Salisb.         | Drosera neesii Lehm. ( <i>Jewel Rainbow</i> )                                        | native |    |
| 559 | Magnoliopsida | Droseraceae Salisb.         | Drosera nitidula Planch. ( <i>Shining Sundew</i> )                                   | native |    |
| 560 | Magnoliopsida | Droseraceae Salisb.         | Drosera occidentalis Morrison                                                        | native | P4 |
| 561 | Magnoliopsida | Droseraceae Salisb.         | Drosera paleacea DC. ( <i>Dwarf Sundew</i> )                                         | native | P1 |
| 562 | Magnoliopsida | Droseraceae Salisb.         | Drosera pallida Lindl. ( <i>Pale Rainbow</i> )                                       | native |    |



|     |               |                      |                                                                               |        |                                    |
|-----|---------------|----------------------|-------------------------------------------------------------------------------|--------|------------------------------------|
| 563 | Magnoliopsida | Droseraceae Salisb.  | Drosera stolonifera Endl.                                                     | native |                                    |
| 564 | Magnoliopsida | Droseraceae Salisb.  | Drosera tubaestylis N.G.Marchant & Lowrie                                     | native |                                    |
| 565 | Magnoliopsida | Elaeocarpaceae Juss. | Tetratheca hirsuta Lindl.                                                     | native |                                    |
| 566 | Magnoliopsida | Ericaceae Juss.      | Brachyloma preissii Sond. ( <i>Globe Heath</i> )                              | native |                                    |
| 567 | Magnoliopsida | Ericaceae Juss.      | Conostephium preissii Sond.                                                   | native |                                    |
| 568 | Magnoliopsida | Ericaceae Juss.      | Leucopogon parviflorus (Andrews) Lindl. ( <i>Coast Beard-heath</i> )          | native |                                    |
| 569 | Magnoliopsida | Ericaceae Juss.      | Leucopogon tenuis DC.                                                         | native |                                    |
| 570 | Magnoliopsida | Ericaceae Juss.      | Styphelia ciliosa Hislop & Puente-Lel.                                        | native |                                    |
| 571 | Magnoliopsida | Ericaceae Juss.      | Styphelia discolor (Sond.) Hislop, Crayn & Puente-Lel.                        | native |                                    |
| 572 | Magnoliopsida | Ericaceae Juss.      | Styphelia filifolia Hislop & Puente-Lel.                                      | native | P3                                 |
| 573 | Magnoliopsida | Ericaceae Juss.      | Styphelia pallida (R.Br.) Spreng.                                             | native |                                    |
| 574 | Magnoliopsida | Ericaceae Juss.      | Styphelia propinqua (R.Br.) Spreng.                                           | native |                                    |
| 575 | Magnoliopsida | Euphorbiaceae Juss.  | Beyeria cinerea (Müll.Arg.) Benth. subsp. cinerea                             | native | P3                                 |
| 576 | Magnoliopsida | Euphorbiaceae Juss.  | Euphorbia terracina L. ( <i>Geraldton Carnation Weed</i> )                    | alien  |                                    |
| 577 | Magnoliopsida | Euphorbiaceae Juss.  | Monotaxis occidentalis Endl.                                                  | native |                                    |
| 578 | Magnoliopsida | Euphorbiaceae Juss.  | Stachystemon exilis Hislop & R.W.Davis ( <i>Slender Stachystemon</i> )        | native | P1                                 |
| 579 | Magnoliopsida | Fabaceae Lindl.      | Acacia benthamii Meisn. ( <i>Bentham's Wattle</i> )                           | native | P2                                 |
| 580 | Magnoliopsida | Fabaceae Lindl.      | Acacia cochlearis (Labill.) H.L.Wendl. ( <i>Rigid Wattle</i> )                | native |                                    |
| 581 | Magnoliopsida | Fabaceae Lindl.      | Acacia cyclops G.Don ( <i>Coastal Wattle</i> )                                | native |                                    |
| 582 | Magnoliopsida | Fabaceae Lindl.      | Acacia decurrens Willd.                                                       | alien  |                                    |
| 583 | Magnoliopsida | Fabaceae Lindl.      | Acacia horridula Meisn.                                                       | native | P3                                 |
| 584 | Magnoliopsida | Fabaceae Lindl.      | Acacia huegelii Benth. ( <i>Huegel's Wattle</i> )                             | native |                                    |
| 585 | Magnoliopsida | Fabaceae Lindl.      | Acacia lasiocarpa Benth. var. lasiocarpa ( <i>Panjang</i> )                   | mixed  |                                    |
| 586 | Magnoliopsida | Fabaceae Lindl.      | Acacia lasiocarpa var. bracteolata long peduncle variant (G.J. Keighery 5026) | native | P1                                 |
| 587 | Magnoliopsida | Fabaceae Lindl.      | Acacia lateriticola Maslin                                                    | native | Parent of conservation listed taxa |
| 588 | Magnoliopsida | Fabaceae Lindl.      | Acacia oncinophylla Lindl. subsp. oncinophylla                                | native | P3                                 |
| 589 | Magnoliopsida | Fabaceae Lindl.      | Acacia pulchella R.Br.                                                        | mixed  |                                    |
| 590 | Magnoliopsida | Fabaceae Lindl.      | Acacia pulchella var. glaberrima Meisn. ( <i>Prickly Moses</i> )              | native |                                    |
| 591 | Magnoliopsida | Fabaceae Lindl.      | Acacia rostellifera Benth. ( <i>Summer-scented Wattle</i> )                   | native |                                    |
| 592 | Magnoliopsida | Fabaceae Lindl.      | Acacia saligna (Labill.) H.L.Wendl. ( <i>Orange Wattle</i> )                  | native |                                    |
| 593 | Magnoliopsida | Fabaceae Lindl.      | Acacia sp. Binningup (G. Cockerton et al. WB 37784)                           | native | P1                                 |
| 594 | Magnoliopsida | Fabaceae Lindl.      | Acacia stenoptera Benth.                                                      | native |                                    |
| 595 | Magnoliopsida | Fabaceae Lindl.      | Acacia trigonophylla Meisn.                                                   | mixed  |                                    |
| 596 | Magnoliopsida | Fabaceae Lindl.      | Acacia willdenowiana H.L.Wendl.                                               | native |                                    |
| 597 | Magnoliopsida | Fabaceae Lindl.      | Aotus gracillima Meisn.                                                       | native |                                    |
| 598 | Magnoliopsida | Fabaceae Lindl.      | Aotus procumbens Meisn.                                                       | native |                                    |
| 599 | Magnoliopsida | Fabaceae Lindl.      | Bossiaea eriocarpa Benth.                                                     | native |                                    |
| 600 | Magnoliopsida | Fabaceae Lindl.      | Daviesia incrassata Sm. subsp. incrassata                                     | native |                                    |
| 601 | Magnoliopsida | Fabaceae Lindl.      | Daviesia physodes G.Don                                                       | native |                                    |
| 602 | Magnoliopsida | Fabaceae Lindl.      | Daviesia triflora Crisp                                                       | native |                                    |
| 603 | Magnoliopsida | Fabaceae Lindl.      | Dillwynia dillwynioides (Meisn.) Druce                                        | native | P3                                 |
| 604 | Magnoliopsida | Fabaceae Lindl.      | Eutaxia virgata Benth.                                                        | native |                                    |
| 605 | Magnoliopsida | Fabaceae Lindl.      | Gastrolobium capitatum (Benth.) G.Chandler & Crisp                            | native |                                    |
| 606 | Magnoliopsida | Fabaceae Lindl.      | Gastrolobium ebracteolatum G.Chandler & Crisp                                 | native |                                    |
| 607 | Magnoliopsida | Fabaceae Lindl.      | Gastrolobium nervosum G.Chandler & Crisp                                      | native |                                    |
| 608 | Magnoliopsida | Fabaceae Lindl.      | Gompholobium confertum (DC.) Crisp                                            | native |                                    |
| 609 | Magnoliopsida | Fabaceae Lindl.      | Gompholobium tomentosum Labill. ( <i>Hairy Yellow Pea</i> )                   | native |                                    |
| 610 | Magnoliopsida | Fabaceae Lindl.      | Hardenbergia comptoniana (Andrews) Benth.                                     | native |                                    |
| 611 | Magnoliopsida | Fabaceae Lindl.      | Hovea trisperma Benth. var. trisperma ( <i>Common Hovea</i> )                 | native |                                    |
| 612 | Magnoliopsida | Fabaceae Lindl.      | Isotropis cuneifolia (Sm.) Heynh.                                             | native |                                    |
| 613 | Magnoliopsida | Fabaceae Lindl.      | Jacksonia sericea Benth.                                                      | native | P4                                 |
|     |               |                      |                                                                               |        |                                    |

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|-----|---------------|----------------------------|---------------------------------------------------------------------------|--------|----|
| 614 | Magnoliopsida | Fabaceae Lindl.            | Kennedia Vent.                                                            |        |    |
| 615 | Magnoliopsida | Fabaceae Lindl.            | Lotus L.                                                                  |        |    |
| 616 | Magnoliopsida | Fabaceae Lindl.            | Lotus subbiflorus Lag.                                                    | alien  |    |
| 617 | Magnoliopsida | Fabaceae Lindl.            | Mirbelia dilatata R.Br. ( <i>Holly-leaved Mirbelia</i> )                  | native |    |
| 618 | Magnoliopsida | Fabaceae Lindl.            | Ornithopus compressus L. ( <i>Yellow Serradella</i> )                     | alien  |    |
| 619 | Magnoliopsida | Fabaceae Lindl.            | Sphaerolobium calcicola R.Butcher                                         | native | P3 |
| 620 | Magnoliopsida | Fabaceae Lindl.            | Trifolium L.                                                              |        |    |
| 621 | Magnoliopsida | Fabaceae Lindl.            | Trifolium arvense L.                                                      | alien  |    |
| 622 | Magnoliopsida | Fabaceae Lindl.            | Trifolium campestre Schreb. ( <i>Hop Clover</i> )                         | alien  |    |
| 623 | Magnoliopsida | Fabaceae Lindl.            | Trifolium dubium Sibth. ( <i>Suckling Clover</i> )                        | alien  |    |
| 624 | Magnoliopsida | Fabaceae Lindl.            | Viminaria juncea (Schrad. & J.C.Wendl.) Hoffmanns.                        | native |    |
| 625 | Magnoliopsida | Geraniaceae Juss.          | Erodium botrys (Cav.) Bertol. ( <i>Long Storksbill</i> )                  | alien  |    |
| 626 | Magnoliopsida | Geraniaceae Juss.          | Geranium molle L. ( <i>Dove's Foot Cranesbill</i> )                       | alien  |    |
| 627 | Magnoliopsida | Geraniaceae Juss.          | Geranium solanderi Carolin ( <i>Native Geranium</i> )                     | native |    |
| 628 | Magnoliopsida | Geraniaceae Juss.          | Pelargonium littorale Huegel                                              | native |    |
| 629 | Magnoliopsida | Goodeniaceae R.Br.         | Anthotium junciforme (de Vriese) D.A.Morrison                             | native |    |
| 630 | Magnoliopsida | Goodeniaceae R.Br.         | Dampiera linearis R.Br. ( <i>Common Dampiera, Wedge-leaved Dampiera</i> ) | native |    |
| 631 | Magnoliopsida | Goodeniaceae R.Br.         | Dampiera trigona de Vriese ( <i>Angled-stem Dampiera</i> )                | native |    |
| 632 | Magnoliopsida | Goodeniaceae R.Br.         | Dampiera triloba Lindl.                                                   | native | P3 |
| 633 | Magnoliopsida | Goodeniaceae R.Br.         | Goodenia pulchella Benth.                                                 | native |    |
| 634 | Magnoliopsida | Goodeniaceae R.Br.         | Lechenaultia expansa R.Br.                                                | native |    |
| 635 | Magnoliopsida | Goodeniaceae R.Br.         | Lechenaultia floribunda Benth. ( <i>Free-flowering Leschenaultia</i> )    | native |    |
| 636 | Magnoliopsida | Goodeniaceae R.Br.         | Scaevola canescens Benth. ( <i>Grey Scaevola</i> )                        | native |    |
| 637 | Magnoliopsida | Goodeniaceae R.Br.         | Scaevola globulifera Labill.                                              | native |    |
| 638 | Magnoliopsida | Goodeniaceae R.Br.         | Scaevola thesioides Benth. subsp. thesioides                              | native |    |
| 639 | Magnoliopsida | Haloragaceae R.Br.         | Gonocarpus pithyoides Nees                                                | native |    |
| 640 | Magnoliopsida | Haloragaceae R.Br.         | Meionectes brownii Hook.f. ( <i>Swamp Raspwort</i> )                      | native |    |
| 641 | Magnoliopsida | Lamiaceae Martinov         | Hemiandra glabra Benth.                                                   | native |    |
| 642 | Magnoliopsida | Lamiaceae Martinov         | Hemiandra pungens R.Br.                                                   | native |    |
| 643 | Magnoliopsida | Lauraceae Juss.            | Cassytha racemosa Nees                                                    | native |    |
| 644 | Magnoliopsida | Lauraceae Juss.            | Cassytha racemosa Nees forma racemosa                                     | native |    |
| 645 | Magnoliopsida | Loganiaceae Mart.          | Logania vaginalis (Labill.) F.Muell. ( <i>White Spray</i> )               | native |    |
| 646 | Magnoliopsida | Loganiaceae Mart.          | Phyllangium paradoxum (R.Br.) Dunlop                                      | native |    |
| 647 | Magnoliopsida | Loranthaceae Juss.         | Nuytsia floribunda (Labill.) G.Don                                        | native |    |
| 648 | Magnoliopsida | Macarthuriaceae Christenh. | Macarthuria apetala Harv.                                                 | native |    |
| 649 | Magnoliopsida | Macarthuriaceae Christenh. | Macarthuria australis Endl.                                               | native |    |
| 650 | Magnoliopsida | Malvaceae Juss.            | Lasiopetalum membranaceum (Steud.) Benth.                                 | native | P3 |
| 651 | Magnoliopsida | Menyanthaceae Dumort.      | Liparophyllum capitatum (Lehm.) Tipperry & Les                            | native |    |
| 652 | Magnoliopsida | Menyanthaceae Dumort.      | Liparophyllum violifolium (F.Muell.) Tipperry & Les                       | native |    |
| 653 | Magnoliopsida | Menyanthaceae Dumort.      | Ornduffia albiflora (F.Muell.) Tipperry & Les                             | native |    |
| 654 | Magnoliopsida | Menyanthaceae Dumort.      | Ornduffia submersa (Aston) Tipperry & Les                                 | native | P4 |
| 655 | Magnoliopsida | Montiaceae Raf.            | Calandrinia corrigioloides Benth. ( <i>Strap Purslane</i> )               | native |    |
| 656 | Magnoliopsida | Montiaceae Raf.            | Calandrinia granulifera Benth.                                            | native |    |
| 657 | Magnoliopsida | Montiaceae Raf.            | Calandrinia liniflora Fenzl                                               | native |    |
| 658 | Magnoliopsida | Montiaceae Raf.            | Calandrinia oraria Obbens                                                 | native | P3 |
| 659 | Magnoliopsida | Myrtaceae Juss.            | Astartea affinis (Endl.) Rye                                              | native |    |
| 660 | Magnoliopsida | Myrtaceae Juss.            | Astartea scoparia Schauer                                                 | native |    |
| 661 | Magnoliopsida | Myrtaceae Juss.            | Calothamnus graniticus subsp. leptophyllus (Benth.) Hawkeswood            | native | P4 |
| 662 | Magnoliopsida | Myrtaceae Juss.            | Calytrix angulata Lindl.                                                  | native |    |
| 663 | Magnoliopsida | Myrtaceae Juss.            | Calytrix flavescens A.Cunn.                                               | native |    |

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| 664 | Magnoliopsida | Myrtaceae Juss.                | Corymbia calophylla (Lindl.) K.D.Hill & L.A.S.Johnson ( <i>Marri</i> )                    | native |    |
| 665 | Magnoliopsida | Myrtaceae Juss.                | Eremaea asterocarpa Hnatiuk subsp. asterocarpa                                            | native |    |
| 666 | Magnoliopsida | Myrtaceae Juss.                | Eremaea asterocarpa subsp. brachyclada Hnatiuk                                            | native |    |
| 667 | Magnoliopsida | Myrtaceae Juss.                | Eucalyptus foecunda Schauer subsp. foecunda                                               | native | P4 |
| 668 | Magnoliopsida | Myrtaceae Juss.                | Eucalyptus gomphocephala DC. ( <i>Tuart</i> )                                             | mixed  |    |
| 669 | Magnoliopsida | Myrtaceae Juss.                | Eucalyptus laeliae Podger & Chippend.                                                     | native |    |
| 670 | Magnoliopsida | Myrtaceae Juss.                | Eucalyptus marginata Sm. ( <i>Jarrah</i> )                                                | native |    |
| 671 | Magnoliopsida | Myrtaceae Juss.                | Eucalyptus marginata Sm. subsp. marginata                                                 | native |    |
| 672 | Magnoliopsida | Myrtaceae Juss.                | Eucalyptus rudis Endl. ( <i>Flooded Gum</i> )                                             | native |    |
| 673 | Magnoliopsida | Myrtaceae Juss.                | Eucalyptus rudis Endl. subsp. rudis                                                       | native |    |
| 674 | Magnoliopsida | Myrtaceae Juss.                | Eucalyptus rudis subsp. cratyantha Brooker & Hopper ( <i>Large-flowered Flooded Gum</i> ) | native | P4 |
| 675 | Magnoliopsida | Myrtaceae Juss.                | Gaudium laevigatum (Gaertn.) Peter G.Wilson                                               |        |    |
| 676 | Magnoliopsida | Myrtaceae Juss.                | Hypocalymma (Endl.) Endl.                                                                 |        |    |
| 677 | Magnoliopsida | Myrtaceae Juss.                | Hypocalymma balbakiae Tauss & Rye ( <i>Balbak's White Myrtle</i> )                        | native |    |
| 678 | Magnoliopsida | Myrtaceae Juss.                | Kunzea ericifolia (Sm.) Heynh.                                                            | native |    |
| 679 | Magnoliopsida | Myrtaceae Juss.                | Kunzea glabrescens Toelken                                                                | native |    |
| 680 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca incana R.Br. subsp. incana                                                      | native |    |
| 681 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca lateritia A.Dietr.                                                              | native |    |
| 682 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca osullivanii Craven & Lepschi                                                    | native |    |
| 683 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca preissiana Schauer ( <i>Modong, Moonah</i> )                                    | native |    |
| 684 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca radula Lindl.                                                                   | native |    |
| 685 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca raphiophylla Schauer ( <i>Swamp Paperbark</i> )                                 | native |    |
| 686 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca systema Craven ( <i>Coastal Honeymyrtle</i> )                                   | native |    |
| 687 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca teretifolia Endl. ( <i>Banbar</i> )                                             | native |    |
| 688 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca thymoides Labill.                                                               | native |    |
| 689 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca viminea Lindl. ( <i>Mohan</i> )                                                 | native |    |
| 690 | Magnoliopsida | Myrtaceae Juss.                | Melaleuca viminea Lindl. subsp. viminea                                                   | native |    |
| 691 | Magnoliopsida | Myrtaceae Juss.                | Pericalymma ellipticum (Endl.) Schauer ( <i>Swamp Teatree</i> )                           | native |    |
| 692 | Magnoliopsida | Myrtaceae Juss.                | Pericalymma ellipticum var. floridum (Schauer) Cranfield                                  | native |    |
| 693 | Magnoliopsida | Myrtaceae Juss.                | Scholtzia Schauer                                                                         |        |    |
| 694 | Magnoliopsida | Myrtaceae Juss.                | Scholtzia involucrata (Endl.) Druce ( <i>Spiked Scholtzia</i> )                           | native |    |
| 695 | Magnoliopsida | Myrtaceae Juss.                | Verticordia lindleyi Schauer subsp. lindleyi                                              | native | P4 |
| 696 | Magnoliopsida | Onagraceae Juss.               | Epilobium billardiereanum Ser. ( <i>Glabrous Willow Herb</i> )                            | native |    |
| 697 | Magnoliopsida | Onagraceae Juss.               | Epilobium ciliatum Raf.                                                                   | alien  |    |
| 698 | Magnoliopsida | Onagraceae Juss.               | Epilobium hirtigerum A.Cunn. ( <i>Hairy Willow Herb</i> )                                 | native |    |
| 699 | Magnoliopsida | Onagraceae Juss.               | Epilobium tetragonum L. subsp. tetragonum                                                 | alien  |    |
| 700 | Magnoliopsida | Orobanchaceae Vent.            | Bellardia trixago (L.) All. ( <i>Bellardia</i> )                                          | alien  |    |
| 701 | Magnoliopsida | Orobanchaceae Vent.            | Orobanche minor Sm.                                                                       | alien  |    |
| 702 | Magnoliopsida | Oxalidaceae R.Br.              | Oxalis exilis A.Cunn.                                                                     | native |    |
| 703 | Magnoliopsida | Oxalidaceae R.Br.              | Oxalis perennans Haw.                                                                     | native |    |
| 704 | Magnoliopsida | Phyllanthaceae Martinov        | Lysiandra calycina (Labill.) R.W.Bouman                                                   | native |    |
| 705 | Magnoliopsida | Phyllanthaceae Martinov        | Poranthera microphylla Brongn. ( <i>Small Poranthera</i> )                                | native |    |
| 706 | Magnoliopsida | Plantaginaceae Juss.           | Cymbalaria muralis P.Gaertn., B.Mey. & Scherb. subsp. muralis                             | alien  |    |
| 707 | Magnoliopsida | Plantaginaceae Juss.           | Linaria maroccana Hook.f.                                                                 | alien  |    |
| 708 | Magnoliopsida | Polygalaceae Hoffmanns. & Link | Comesperma confertum Labill.                                                              | native |    |
| 709 | Magnoliopsida | Polygalaceae Hoffmanns. & Link | Comesperma integerrimum Endl.                                                             | native |    |
| 710 | Magnoliopsida | Polygalaceae Hoffmanns. & Link | Comesperma virgatum Labill.                                                               | native |    |
| 711 | Magnoliopsida | Polygonaceae Juss.             | Muehlenbeckia adpressa (Labill.) Meisn.                                                   | native |    |
| 712 | Magnoliopsida | Polygonaceae Juss.             | Rumex drummondii Meisn.                                                                   | native | P4 |



|     |               |                        |                                                                       |        |                                    |
|-----|---------------|------------------------|-----------------------------------------------------------------------|--------|------------------------------------|
| 713 | Magnoliopsida | Polygonaceae Juss.     | Rumex pulcher L. ( <i>Fiddle Dock</i> )                               | alien  |                                    |
| 714 | Magnoliopsida | Primulaceae Borkh.     | Lysimachia arvensis (L.) U.Manns & Anderb.                            | alien  |                                    |
| 715 | Magnoliopsida | Primulaceae Borkh.     | Samolus junceus R.Br.                                                 | native |                                    |
| 716 | Magnoliopsida | Proteaceae Juss.       | Adenanthos meisneri Lehm.                                             | native |                                    |
| 717 | Magnoliopsida | Proteaceae Juss.       | Banksia attenuata R.Br.                                               | native |                                    |
| 718 | Magnoliopsida | Proteaceae Juss.       | Banksia grandis Willd.                                                | native |                                    |
| 719 | Magnoliopsida | Proteaceae Juss.       | Banksia littoralis R.Br.                                              | native |                                    |
| 720 | Magnoliopsida | Proteaceae Juss.       | Banksia menziesii R.Br.                                               | native |                                    |
| 721 | Magnoliopsida | Proteaceae Juss.       | Banksia nivea Labill. ( <i>Honeypot Dryandra</i> )                    | native |                                    |
| 722 | Magnoliopsida | Proteaceae Juss.       | Conospermum capitatum subsp. glabratum E.M.Benn.                      | native |                                    |
| 723 | Magnoliopsida | Proteaceae Juss.       | Grevillea crithmifolia R.Br.                                          | native |                                    |
| 724 | Magnoliopsida | Proteaceae Juss.       | Grevillea endlicheriana Meisn. ( <i>Spindly Grevillea</i> )           | native | Parent of conservation listed taxa |
| 725 | Magnoliopsida | Proteaceae Juss.       | Grevillea ornithopoda Meisn.                                          | native | P2                                 |
| 726 | Magnoliopsida | Proteaceae Juss.       | Grevillea preissii Meisn.                                             | native |                                    |
| 727 | Magnoliopsida | Proteaceae Juss.       | Grevillea vestita (Endl.) Meisn. subsp. vestita                       | native |                                    |
| 728 | Magnoliopsida | Proteaceae Juss.       | Hakea prostrata R.Br. ( <i>Harsh Hakea</i> )                          | native |                                    |
| 729 | Magnoliopsida | Proteaceae Juss.       | Hakea varia R.Br.                                                     | native |                                    |
| 730 | Magnoliopsida | Proteaceae Juss.       | Isopogon autumnalis Rye & T.Macfarlane                                | native | P3                                 |
| 731 | Magnoliopsida | Proteaceae Juss.       | Petrophile axillaris Meisn.                                           | native |                                    |
| 732 | Magnoliopsida | Proteaceae Juss.       | Petrophile linearis R.Br.                                             | native |                                    |
| 733 | Magnoliopsida | Proteaceae Juss.       | Stirlingia latifolia (R.Br.) Steud.                                   | native |                                    |
| 734 | Magnoliopsida | Proteaceae Juss.       | Synaphea odocoileops A.S.George                                       | native | P1                                 |
| 735 | Magnoliopsida | Proteaceae Juss.       | Synaphea sp. Fairbridge Farm (D. Papenfus 696)                        | native | CR                                 |
| 736 | Magnoliopsida | Proteaceae Juss.       | Synaphea sp. Pinjarra Plain (A.S. George 17182)                       | native | EN                                 |
| 737 | Magnoliopsida | Proteaceae Juss.       | Synaphea sp. Serpentine (G.R. Brand 103)                              | native | CR                                 |
| 738 | Magnoliopsida | Proteaceae Juss.       | Synaphea spinulosa (Burm.f.) Merr.                                    | native |                                    |
| 739 | Magnoliopsida | Ranunculaceae Juss.    | Ranunculus pumilio DC. ( <i>Smallflower Buttercup</i> )               | native |                                    |
| 740 | Magnoliopsida | Ranunculaceae Juss.    | Ranunculus sessiliflorus DC. var. sessiliflorus                       | native |                                    |
| 741 | Magnoliopsida | Ranunculaceae Juss.    | Ranunculus trilobus Desf. ( <i>Buttercup</i> )                        | alien  |                                    |
| 742 | Magnoliopsida | Rhamnaceae Juss.       | Trymalium odoratissimum Lindl. subsp. odoratissimum                   | native |                                    |
| 743 | Magnoliopsida | Rubiaceae Juss.        | Opercularia hispidula Endl.                                           | native |                                    |
| 744 | Magnoliopsida | Rubiaceae Juss.        | Opercularia vaginata Juss.                                            | native |                                    |
| 745 | Magnoliopsida | Rutaceae Juss.         | Boronia capitata subsp. gracilis Paul G.Wilson                        | native | P3                                 |
| 746 | Magnoliopsida | Rutaceae Juss.         | Cyanothamnus tenuis Lindl. ( <i>Blue Boronia</i> )                    | native | P4                                 |
| 747 | Magnoliopsida | Rutaceae Juss.         | Philotheca spicata (A.Rich.) Paul G.Wilson ( <i>Pepper and Salt</i> ) | native |                                    |
| 748 | Magnoliopsida | Santalaceae R.Br.      | Leptomeria empetriformis Miq.                                         | native |                                    |
| 749 | Magnoliopsida | Scrophulariaceae Juss. | Dischisma arenarium E.Mey.                                            | alien  |                                    |
| 750 | Magnoliopsida | Scrophulariaceae Juss. | Dischisma capitatum Choisy                                            | alien  |                                    |
| 751 | Magnoliopsida | Scrophulariaceae Juss. | Myoporum caprarioides Benth.                                          | native |                                    |
| 752 | Magnoliopsida | Stylidiaceae R.Br.     | Levenhookia preissii (Sond.) F.Muell.                                 | native | P1                                 |
| 753 | Magnoliopsida | Stylidiaceae R.Br.     | Levenhookia stipitata (Benth.) Benth.                                 | native |                                    |
| 754 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium Sw.                                                         |        |                                    |
| 755 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium araeophyllum Wege ( <i>Stilt Walker</i> )                   | native |                                    |
| 756 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium brunonianum Benth.                                          | native |                                    |
| 757 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium calcaratum R.Br. ( <i>Book Triggerplant</i> )               | native |                                    |
| 758 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium despectum R.Br. ( <i>Dwarf Triggerplant</i> )               | native |                                    |
| 759 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium dichotomum DC.                                              | native |                                    |
| 760 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium divaricatum Sond. ( <i>Daddy-long-legs</i> )                | native |                                    |
| 761 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium longitubum Benth. ( <i>Jumping Jacks</i> )                  | native | P4                                 |
| 762 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium neurophyllum Wege ( <i>Coastal Plain Triggerplant</i> )     | native |                                    |
| 763 | Magnoliopsida | Stylidiaceae R.Br.     | Stylidium piliferum R.Br. ( <i>Common Butterfly Triggerplant</i> )    | native |                                    |

|     |               |                     |                                                                                      |        |    |
|-----|---------------|---------------------|--------------------------------------------------------------------------------------|--------|----|
| 764 | Magnoliopsida | Stylidiaceae R.Br.  | Stylidium recurvum Graham                                                            | native |    |
| 765 | Magnoliopsida | Stylidiaceae R.Br.  | Stylidium repens R.Br. ( <i>Matted Triggerplant</i> )                                | native |    |
| 766 | Magnoliopsida | Stylidiaceae R.Br.  | Stylidium schoenoides DC. ( <i>Cow Kicks</i> )                                       | native |    |
| 767 | Magnoliopsida | Thymelaeaceae Juss. | Pimelea angustifolia R.Br. ( <i>Narrow-leaved Pimelea</i> )                          | native |    |
| 768 | Magnoliopsida | Thymelaeaceae Juss. | Pimelea calcicola Rye ( <i>Coastal Banjine</i> )                                     | native | P3 |
| 769 | Magnoliopsida | Thymelaeaceae Juss. | Pimelea lanata R.Br.                                                                 | native |    |
| 770 | Magnoliopsida | Thymelaeaceae Juss. | Pimelea rosea R.Br.                                                                  | native |    |
| 771 | Magnoliopsida | Thymelaeaceae Juss. | Pimelea rosea R.Br. subsp. rosea ( <i>Rose Banjine</i> )                             | native |    |
| 772 | Magnoliopsida | Urticaceae Juss.    | Parietaria judaica L.                                                                | alien  |    |
| 773 | Magnoliopsida | Violaceae Batsch    | Pigea calycina DC. ( <i>Wild Violet</i> )                                            | native |    |
| 774 | Pinopsida     | Cupressaceae Gray   | Callitris acuminata (Parl.) F.Muell.                                                 | native |    |
| 775 | Pinopsida     | Cupressaceae Gray   | Callitris arenaria (C.A.Gardner) J.E.Piggin & J.J.Bruhl ( <i>Sandplain Cypress</i> ) | native |    |
| 776 | Pinopsida     | Pinaceae F.Rudolphi | Pinus pinaster Aiton ( <i>Pinaster Pine</i> )                                        | alien  |    |

# Conservation status definitions

## Threatened species

- CR – Critically Endangered
- EN – Endangered
- VU – Vulnerable
- EX – Extinct
- EW – Extinct in the Wild
- CD – Species of special conservation interest (conservation dependent)
- OS – Species otherwise in need of special protection (other specially protected)
- MI – Migratory
- SP – Specially protected species

## Priority species

- P1 – Priority 1: Poorly-known species – known from few locations, none on conservation lands
- P2 – Priority 2: Poorly-known species – known from few locations, some on conservation lands
- P3 – Priority 3: Poorly-known species – known from several locations
- P4 – Priority 4: Rare, Near Threatened and other species in need of monitoring

## Dandjoo specific codes

- Parent of conservation listed taxa
- Cons code inherited from parent, X

Read full definitions at <https://bio.wa.gov.au/guide/conservation-status-definitions>

## Disclaimer

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Further note, precise locations of [conservation listed species](#) are considered sensitive. To protect this information, [obfuscation](#) has been applied to conservation-listed species records. For these species, the true location is  $\pm 10$ km from the search area used to generate this species list.



## **Appendix C. Detailed Flora and Vegetation Assessment.** [REDACTED] [REDACTED] **(Focused Vision 2025)**

## **Appendix D. Fauna Survey, [REDACTED] (Western Ecological 2025)**

## **Appendix E. [REDACTED]. Flora, Vegetation and Fauna Survey (PGV, 2022)**