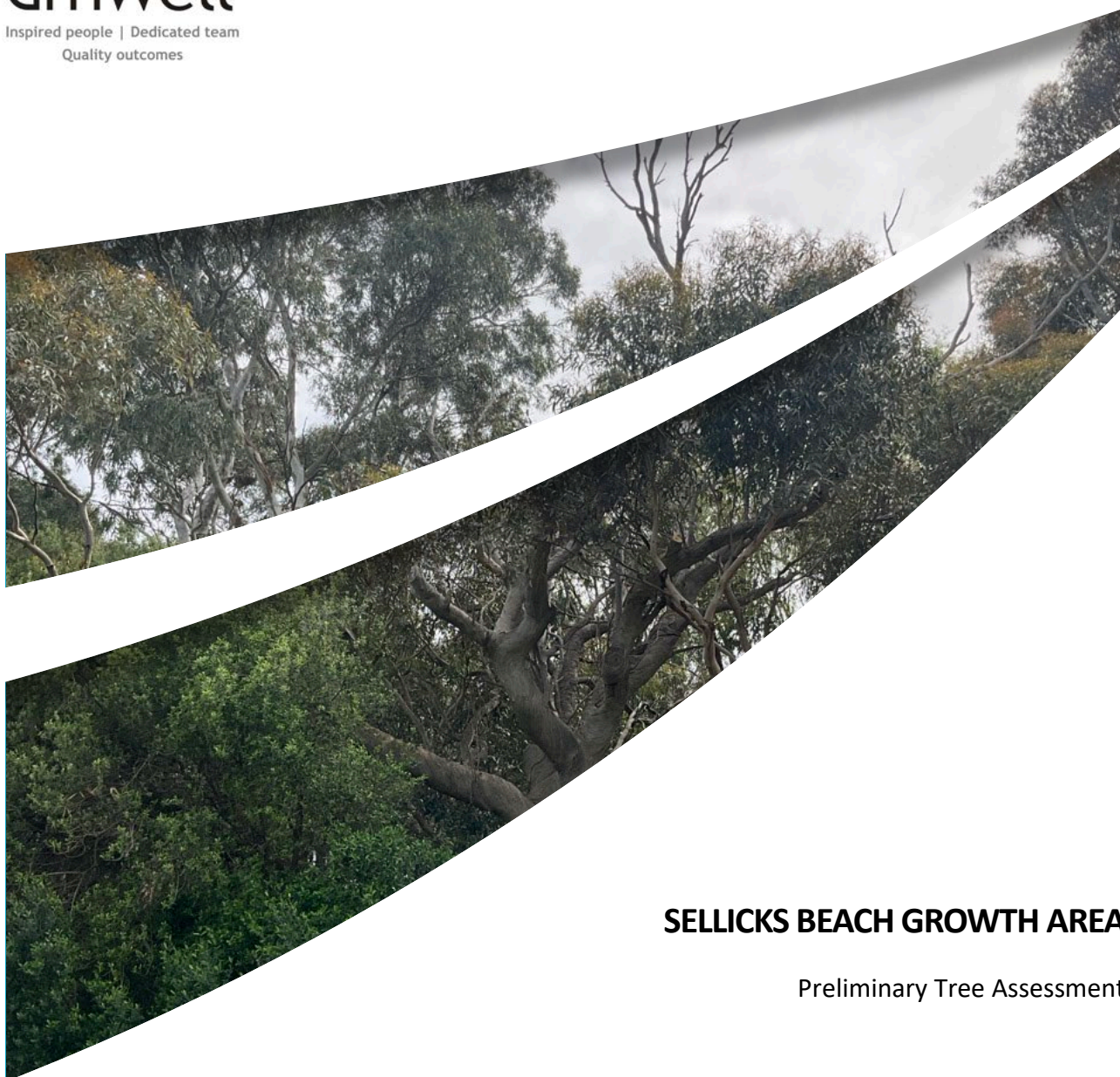




SELICKS BEACH GROWTH AREA

Preliminary Tree Assessment

FINAL

February 2025

SELICKS BEACH GROWTH AREA

Preliminary Tree Assessment

FINAL

Prepared by

Umwelt (Australia) Pty Limited

on behalf of

Department for Housing and Urban Development

Project Director: Marina Louter

Project Manager: Ella West

Report Author: Connor Pannozzo

Report No. R02

Date: February 2025



1/112 Hayward Ave
Torrensville SA 5031



This report was prepared using
Umwelt's ISO 9001 certified
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Acknowledgement of Country

Umwelt would like to acknowledge the traditional custodians of the country on which we work and pay respect to their cultural heritage, beliefs, and continuing relationship with the land. We pay our respect to the Elders – past, present, and future.

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Document Status

Rev No.	Reviewer		Approved for Issue	
	Name	Date	Name	Date
V1	C.J. Panozzo	24/10/2024	Dr. M. Louter & E. West	24/10/2024
V2	C.J. Panozzo & E. West	06/12/2024	Dr. M. Louter	06/12/2024
V3	E. West	14/02/2025	Dr. T. How	14/02/2025

Executive Summary

The Sellicks Beach Growth Area has been identified as a future urban growth area within the 30 Year Plan for Greater Adelaide, as the area will have the capacity to accommodate up to 1,700 dwellings (the Project) which encompassing approximately 130 ha of land in Sellicks Beach in South Australia (SA) (the Project Area). The Department for Housing and Urban Development (DHUD) engaged Umwelt to undertake a preliminary tree assessment on the trees within the Project Area to identify and assess trees protected under the *Planning, Development and Infrastructure Act 2016* (PDI Act) to provide initial insights for future work.

There is a total of 26 parcels across the Project Area with majority consisting of land currently being utilised for stock grazing and horticulture. Majority of the trees within the Project Area are a part of either horticulture, amenity plantings, or revegetation along the creek lines by the City of Onkaparinga in 2014.

Umwelt conducted field surveys within the Project Area in September and early October 2024 to identify and measure regulated and significant trees as protected under the PDI Act. Native vegetation within the Project Area was also assessed and reported on in a separate ecological assessment report (Umwelt 2024).

A total of 696 trees (200 significant and 496 regulated) protected under the PDI Act are present in the Project Area, consisting of 30 different species. The estimated Tree Protection Zone (TPZ) of these trees ranged from 2.4 to 24 m, with an average of 7 m, while the estimated Structural Root Zone (SRZ) varied from 1.4 to 5.6 m, averaging 2.7 m. The life expectancy of the different species and genera observed within the Project Area varies from short-lived (less than 50 years) to long-lived (greater than 50 years). Given that the Project Area was largely treeless in the 1980s, it is likely that most of the trees recorded are less than 50 years old. The 696 trees that are protected under the PDI Act, especially large and hollow-bearing trees, now offer important habitat resources for common and threatened fauna species in the area.

Clearance of trees protected under the PDI Act should be avoided as far as is practicable, by considering placement of property boundaries and infrastructure within areas that already are impacted, i.e. areas with a lack of trees, such as paddocks used for agriculture and horticulture. Subsequently, the mitigation hierarchy should be applied to avoid and minimize impacts to more significant trees, identified under the PDI Act Performance Outcomes for Significant and Regulated Trees, as those which are locally native to the region, those which contain important habitat features such as hollows, and those which occur as part of a broader wildlife corridor.

Where impacts to significant or regulated trees is unavoidable, development approval must be obtained from the City of Onkaparinga prior to any site work commencing. An arborist report, prepared by personnel with a Certificate IV (AQF Level 5) Diploma in Arboriculture, should be obtained to provide a comprehensive evaluation of the health, longevity, and condition of the trees proposed to be impacted, including accurate TPZ and SRZ. The estimated TPZ and SRZ of significant trees should be confirmed by an arborist prior to works, to determine the risk of impact to trees in and within close vicinity of a future design and the impact footprint. The health and longevity assessments of the trees included in this tree report are estimates only, and the information is intended to support the development of designs and plans to best meet Performance Outcomes under the PDI Act for Significant and Regulated Trees.

Abbreviations

Term/Abbreviation	Definition
cm	Centimetre(s)
DCCEEW	Department of Climate Change, Energy, the Environment and Water (Commonwealth)
DEW	Department of Environment and Water
DBH	Diameter at breast height (1.4 metres)
DHUD	Department for Housing and Urban Development
GPS	Global Positioning System
ha	Hectare(s)
km	Kilometre(s)
LSA Act	<i>Landscape South Australia Act 2019</i>
m	Metre(s)
No.	Number
NPW Act	<i>National Parks and Wildlife Act 1972</i>
NV Act	<i>Native Vegetation Act 1991</i>
NVC	Native Vegetation Council
PDI Act	<i>Planning, Development and Infrastructure Act 2016</i>
PDI Regs	<i>Planning, Development and Infrastructure (General) Regulations 2017</i>
PO	Performance Outcome
SA	South Australia(n)
sp.	Species (singular)
spp.	Species (plural)
SRZ	structural root zone(s)
ssp.	Subspecies
the Project	Sellicks Beach Growth Plan
the Project Area	Deferred Urban Zone and Primary Production Zone at Sellicks Beach
the Search Area	A 5 km buffer around the Project Area
TPZ	tree protection zone(s)
Umwelt	Umwelt (Australia) Pty Ltd
var.	Variety –a taxonomic rank below that of species and sub-species, but above that of form

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1.0 Introduction

The Sellicks Beach Growth Area has been identified as a future urban growth area within the 30 Year Plan for Greater Adelaide, as the area will have the capacity to accommodate up to 1,700 dwellings and approximately 3,400 – 4,250 people in a master planned community (the Project).

The Project encompassing approximately 130 ha of land in Sellicks Beach in South Australia (SA), which is located approximately 50 km south-west of the Adelaide, and to the immediate south of the Aldinga township (the Project Area) (**Figure 1.1**).

As the Project is still in the planning phase, the Department for Housing and Urban Development (DHUD) engaged Umwelt to undertake a preliminary tree assessment within the Project Area to identify and assess the trees protected under the *Planning, Development and Infrastructure Act 2016* (PDI Act) to identify the areas of higher ecological importance in regards to the Significant and Regulated Tree Overlay Performance Outcomes and provide initial insights for future works. Identifying these areas will help assist the development, planning and approvals of the Project.

1.1 Objective

The objective of the tree assessment is to identify and provide Global Positioning System (GPS) coordinates for all significant and regulated trees protected under the PDI Act within the Project Area, and to estimate the health and life expectancy of the trees with estimated Tree Protection Zones (TPZ) and Structural Root Zones (SRZ).

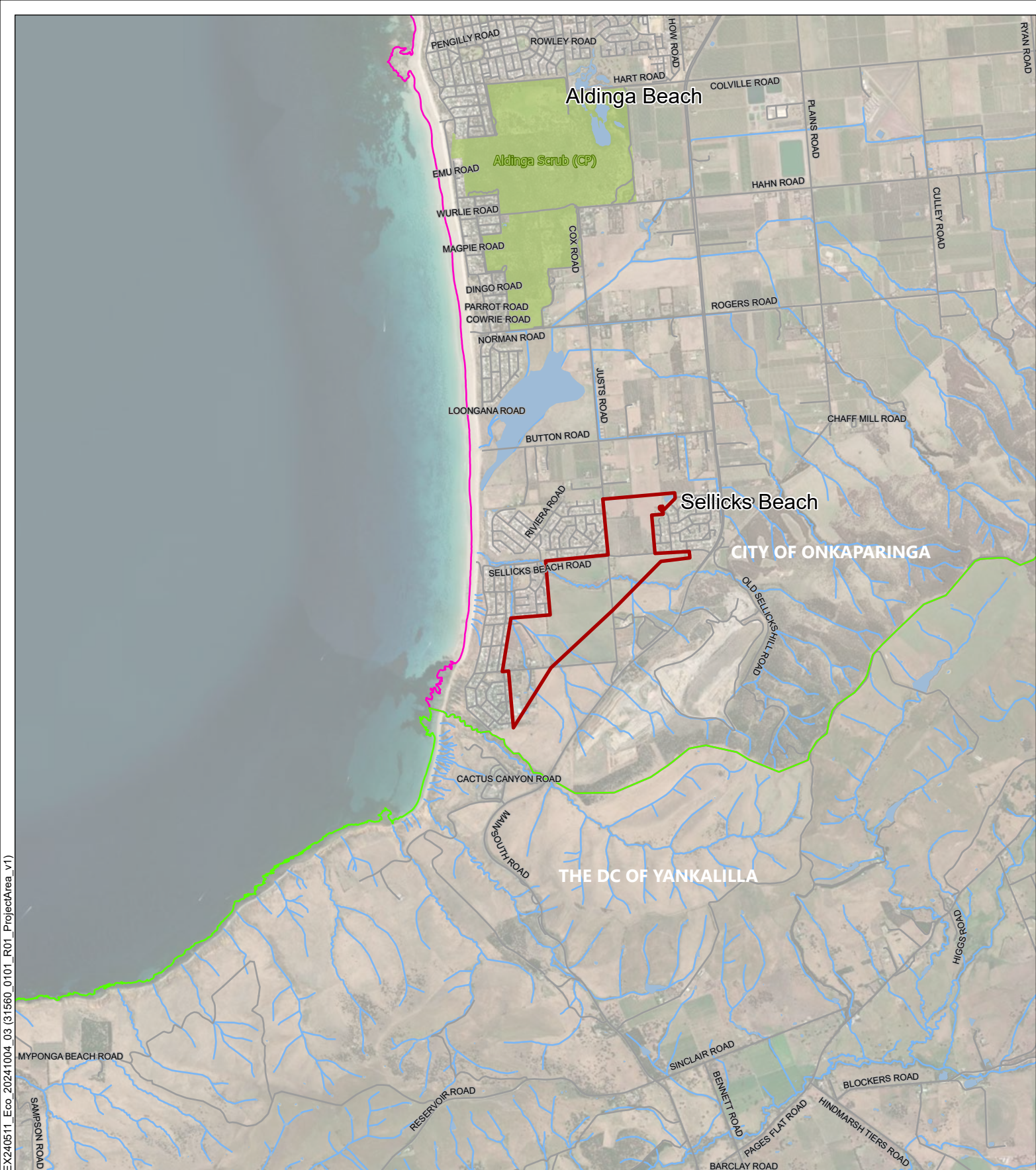


FIGURE 1.1 Location and Extent of the Project Area

Legend

- ▮ Project Area
- ▮ Reserves
- ▮ WaterBodies
- WaterCourses

LGA

- ▮ CITY OF ONKAPARINGA
- ▮ THE DC OF YANKALILLA



2.0 Compliance and Legislative Summary

2.1 *Planning, Development and Infrastructure Act 2016*

The PDI Act repealed the *Development Act 1993*. The PDI Act, along with the *Planning, Development and Infrastructure (General) Regulations 2017* (PDI Regs) and Planning and Design Code, provide the legislative framework for carrying out planning and development works within the state. The Planning and Design Code is the cornerstone of the new system and has replaced all council development plans to become the single source of planning policy for assessing development applications. No development can be undertaken without an appropriate Development Approval being obtained from the relevant authority after an application and assessment process.

Table 2.1 summarizes of the Natural Resources and Environment Overlays which apply to the Project.

Table 2.1 Natural Resources and Environment Overlays under the Planning and Design Code which apply to the Project Area

Act	Overlay
<i>Planning, Development and Infrastructure Act 2016</i>	Hazards (Flooding)
	Hazards (Bushfire – General)
	Hazards (Flooding – Evidence Required)
	Local Heritage Place (5535)
	Native Vegetation
	Prescribed Water Resources Area
	Prescribed Wells Area
	Regulated and Significant Tree
	Water Resources

2.1.1 Regulated and Significant Trees

The Regulated and Significant Tree Overlay is outlined in the Planning and Design Code and applies to metropolitan Adelaide (including City of Onkaparinga), townships in the Adelaide Hills Council, and parts of the Mount Barker Council. Requirements regarding regulated and significant trees are as follows:

- Regulated tree: a single trunk with a circumference of 1 m or more – when measured 1 m above natural ground level *or* multiple trunks with a total circumference of 1 m or more and an average circumference of 310 mm or more – when measured at 1 m above natural ground level.
- Significant tree: a single trunk with a circumference of 2 m or more measured at a point 1 m above natural ground level *or* multiple trunks with a total circumference of 2 m or more and an average circumference of 625 mm or more when measured 1 m above natural ground level.

Exemptions to these regulations are in place for trees that are either:

- on the list of specific tree species exemptions (see regulation 3F(4)(b) of the PDI Regs)

- located within 3 m of an existing dwelling or existing in ground swimming pool
- belonging to a class of plants to which a declaration by the Minister under Part 9 Division 1 of the *Landscapes SA Act 2019* (LSA Act) applies
- within 20 m of a dwelling in Medium or High Bushfire Risk area within a Hazards (Bushfire Protection) Overlay under the Planning and Design Code
- a tree that may not be cleared without the consent of the Native Vegetation Council (NVC) under the *Native Vegetation Act 1991* (NV Act).

The PDI Act provides that any activity that damages a regulated or significant tree is development, and as such requires development approval, lodged with the relevant planning authority, who will then assess the development application in accordance with the provisions of the Regulated and Significant Tree Overlay. After the assessment, the authority will either approve the application, approve it with conditions, or refuse the proposed development concerning the tree. Specifically, development approval is needed for:

- tree removal (living trees only)
- killing or destruction (i.e. through development which impacts on the TPZ or SRZ)
- branch or limb lopping
 - o if pruning removes more than 30% of the tree crown (and includes branches which are not dead or diseased, and do not propose a material risk to buildings or areas frequently used by people); or
 - o occurs more than once within a five year period).
- ringbarking or topping
- any substantial damage to the tree, including to its root system.

If approval is granted to remove the tree, a condition will be attached to the application requiring either:

- the planting of replacement trees:
 - o 2 trees for each regulated tree
 - o 3 trees for each significant tree.
- monetary contribution to a relevant urban tree fund:
 - o \$1,000.00 for each regulated tree
 - o \$1,500.00 for each significant tree.

For more detailed information on significant and regulated trees and the Urban Tree Canopy Offset Scheme, refer to the PlanSA website (PlanSA 2024).

If approval is not granted, the applicant can appeal to the Environment, Resources and Development Court against a decision made.

2.1.2 Assessment Provisions for Regulated and Significant Tree Overlay

Under the Regulated and Significant Tree Overlay there are a number of Performance Outcomes (PO) identified for regulated and significant trees with the overarching Desired Outcome being '*conservation of regulated and significant trees to provide aesthetic and environmental benefits and mitigate tree loss*'.

Specifically:

PO 1.1: Regulated trees are retained where they:

- a) make an important visual contribution to local character and amenity
- b) are indigenous to the local area and listed under the *National Parks and Wildlife Act 1972* (NPW Act) as rare or endangered native species and / or
- c) provide important habitat for native fauna.

PO 1.2: Significant trees are retained where they:

- a) make an important visual contribution to the character or amenity of the local area
- b) are indigenous to the local area and are listed under the NPW Act as a rare or endangered native species
- c) represent an important habitat for native fauna
- d) are part of a wildlife corridor of a remnant area of native vegetation
- e) are important to the maintenance of biodiversity in the local environment and / or
- f) form a notable visual element to the landscape of the local area.

PO 1.3: A tree damaging activity not in connection with other development satisfies (a) and (b):

- a) tree damaging activity is only undertaken to:
 - i. remove a diseased tree where its life expectancy is short
 - ii. mitigate an unacceptable risk to public or private safety due to limb drop or the like
 - iii. rectify or prevent extensive damage to a building of value as comprising any of the following:
 - a. a Local Heritage Place
 - b. a State Heritage Place
 - c. a substantial building of value.
 - iv. and there is no reasonable alternative to rectify or prevent such damage other than to undertake a tree damaging activity
 - v. reduce an unacceptable hazard associated with a tree within 20 m of an existing residential, tourist accommodation or other habitable building from bushfire.

- vi. treat disease or otherwise in the general interests of the health of the tree and / or
- vii. maintain the aesthetic appearance and structural integrity of the tree.
- b) in relation to a significant tree, tree-damaging activity is avoided unless all reasonable remedial treatments and measures have been determined to be ineffective.

PO 1.4: A tree-damaging activity in connection with other development satisfies all the following:

- a) it accommodates the reasonable development of land in accordance with the relevant zone or subzone where such development might not otherwise be possible
- b) in the case of a significant tree, all reasonable development options and design solutions have been considered to prevent substantial tree-damaging activity occurring.

PO 2.1: Regulated and significant trees, including their root systems, are not unduly compromised by excavation and / or filling of land, or the sealing of surfaces within the vicinity of the tree to support their retention and health.

PO 3.1: Land division results in an allotment configuration that enables its subsequent development and the retention of regulated and significant trees as far as is reasonably practicable.

Deemed to satisfy where:

- a) there are no regulated or significant trees located within or adjacent to the plan of division
- b) the application demonstrates that an area exists to accommodate subsequent development of proposed allotments after an allowance has been made for a tree protection zone around any regulated tree within and adjacent to the plan of division.

3.0 Background

3.1 Administrative Boundaries

The Project Area falls within the administrative regions shown in **Table 3.1**.

There is a total of 26 parcels across the Project Area (**Table 3.2**) with 22 different landowners. **Figure 3.1** shows the parcels boundaries along with numbering for referencing further into this report.

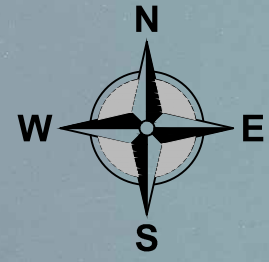
Table 3.1 Administrative regions of the Project Area

Project Area	Administration	Region
Sellick Beach Growth Area	State Government Region	Southern Adelaide
	Local Government Area	Onkaparinga
	Hundred	Willunga
	Landscape Management Region	Green Adelaide
	Soil Conservation District	Southern Hills

Table 3.2 Parcel and Title ID of the different properties across the Project Area

Property Number	Parcel	Title
1	D113256 Q5	CT/6178/548
2	D113256 Q3	CT/6178/548
3	F6792 A1	CT/5397/884
4	F5905 A1	CT/6110/924
5	F6792 A5	CT/5080/976
6	D10748 A3	CT/5149/87
7	F6792 A3	CT/5507/403
8	F6792 A2	CT/5370/789
9	F6791 A2	CT/5506/548
10	F6791 A5	CT/5932/805
11	F132918 A1	CT/5245/135
12	F6791 A1	CT/5314/20
13	D10748 A5	CT/5962/371
14	D10748 A4	CT/6093/977
15	D10748 A1	CT/5715/243
16	F6791 A4	CT/5477/310
17	D85889 A50	CT/6105/741
18	D133089 A102	CT/6303/32
19	D57661 A11	CT/5853/875
20	D64507 A21	CT/5921/803
21	D6906 A305	CT/5754/854

Property Number	Parcel	Title
22	F6791 A3	CT/5505/756
23	D10748 A6	CT/5737/53
24	D10748 A2	CT/5930/783
25	D85889 A51	CT/6105/740
26	F214800 A94	CT/5749/461



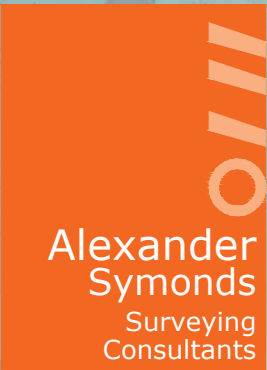
LAND TENURE PLAN
IN THE AREA NAMED
SELICKS BEACH
HUNDRED OF WILLUNGA

ID	PARCEL	TITLE
1	D113256/QP5	CT6178/548
2	D113256/QP3	CT6178/548
3	F6792/AL1	CT5397/884
4	F5905/AL1	CT6110/924
5	F6792/AL5	CT5080/976
6	D10748/AL3	CT5149/87
7	F6792/AL3	CT5507/403
8	F6792/AL2	CT5370/789
9	F6791/AL2	CT5506/548
10	F6791/AL5	CT5932/805
11	F132918/AL1	CT5245/135
12	F6791/AL1	CT5314/20
13	D10748/AL5	CT5962/371
14	D10748/AL4	CT6093/977
15	D10748/AL1	CT5715/243
16	F6791/AL4	CT5477/310
17	D85889/AL50	CT6105/741
18	D133089/AL102	CT6296/331
19	D57661/AL11	CT5853/875
20	D64507/AL21	CT5921/803
21	D6906/AL305	CT5754/854
22	F6791/AL3	CT5505/756
23	D10748/AL6	CT5737/53
24	D10748/AL2	CT5930/783
25	D85889/AL51	CT6105/740
26	F214800/AL94	CT5749/461

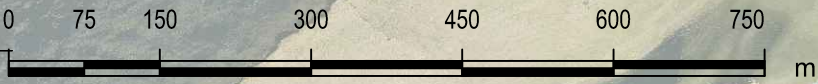
Alexander & Symonds Pty Ltd
11 King William Street Kent Town,
South Australia 5067
PO Box 1000 Kent Town, SA 5071
ABN 93007 753 988

T (08) 8130 1666
F (08) 8362 0099
W www.alexander.com.au
E adelaide@alexander.com.au

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Figure 3.1 Map of the property boundaries within the Project Area along with numbering provided by DHUD

3.2 Current and Historical Land Use

Historical satellite imagery from the 1980s, shows the Project Area was largely used for agriculture and was devoid of trees (**Figure 3.2**). The Project Area now largely consists of land currently being utilised for stock grazing and horticulture of olive groves, grape vines (viticulture), and fruit trees. A majority of the trees within the Project Area are those of either horticulture, amenity plantings, or a part of revegetation along the creek lines undertaken by the City of Onkaparinga in 2014 (Umwelt 2024).

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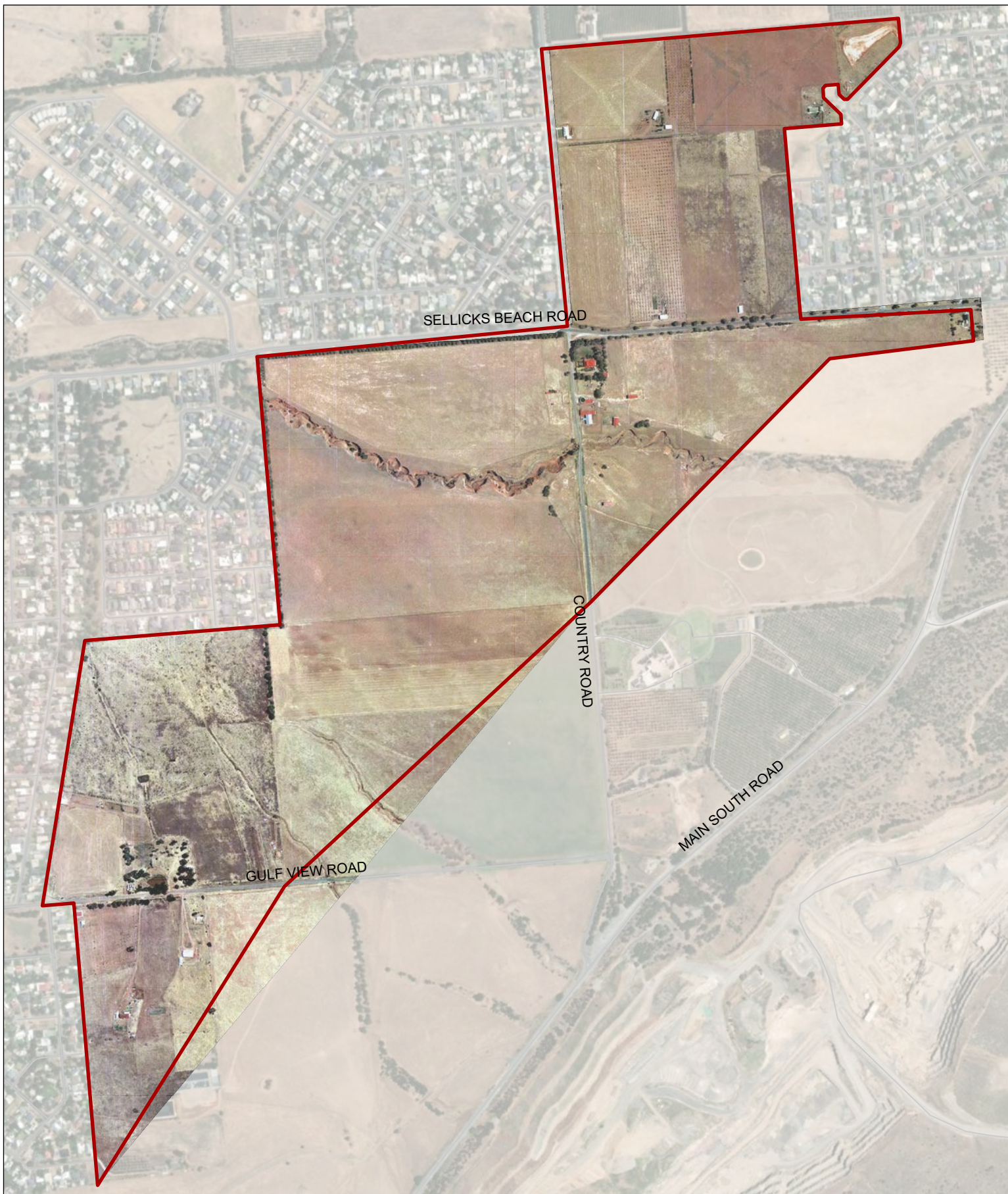


FIGURE 3.2 Historical satellite images of the Project Area from 1986 supplied by the City of Onkaparinga

Legend

- Project Area
- Roads

4.0 Methods

4.1 Field Survey

The field surveys were undertaken by Umwelt in September and early October 2024.

If a tree was subjected to the PDI Act/Regs then the following parameters were assessed:

- circumference at 1 m (to assess if the tree was classified as regulated or significant)
- diameter at breast height (DBH) (to calculate TPZ)
- diameter immediately above the buttress (to calculation SRZ)
- other parameters including:
 - o height (m)
 - o dieback (percentage)
 - o hollows (small <5 cm, medium 5 – 15 cm, and large >15 cm)
 - o canopy spread (m).

The definition of regulated and significant trees and exemptions according to the PDI Regs are included in **Section 2.1.1.**

4.2 Data Analysis

The data included calculations for the following parameters (as per *Australian Standard AS4970-2009*):

Tree Protection Zone

- Where $TPZ = DBH \times 12$

DBH = trunk diameter measured at 1.4 m above ground (DBH = Diameter at Breast Height)

Radius is measured from the centre of the stem at ground level.

Structural Root Zone:

- Where $SRZ \text{ radius} = (D \times 50)^{0.42} \times 0.64$

D = trunk diameter, in metres, measured above root buttress

Radius is measured from the centre of the stem at ground level.

Note: The SRZ for trees with trunk diameters (D) less than 0.15 m will be 1.5 m.

4.3 Limitations

Data collected by Umwelt on the classification of trees as significant or regulated under the PDI Act, is suitable for submission as part of a Development Approval process to remove trees. However, Umwelt is not a qualified arborist consultancy, meaning that they do not possess the specialised training or certification typically required for arborist professionals. Legally, an individual must possess a Certificate 5 (AQF Level 5) Diploma in Arboriculture to qualify as an arborist consultant.

As a result, any calculations or assessments provided in this report regarding protection zones, tree health, life expectancy, or other related metrics are approximations rather than precise measurements. Therefore, data supplied in the report should be interpreted with caution, recognising that it is based on estimations and may not reflect the exact conditions or requirements of specific trees.

These calculations are intended to be used as a guide for the proponent to apply the mitigation hierarchy to avoid and minimise impacts to regulated and significant trees. Any specific exemptions to the regulated and significant tree

4.3.1 Spatial Data Limitations

All spatial data has been captured or converted to the following coordinate reference system.

- **Datum:** Geocentric Datum of Australia 2020 (GDA2020).
- **Projection:** Map Grid of Australia 2020 (MGA2020), Zone 54.

All location coordinates listed in this report are expressed using this system. Spatial data converted from other coordinate reference systems may have accuracy limitations.

5.0 Results

5.1 Regulated and Significant Trees

A total of 696 trees were found to be protected under the PDI Act in the Project Area, which are mapped in **Figure 5.1**. Of these 696 trees, 200 classified as significant and 496 as regulated (**Table 5.1**).

Out of the 26 properties assessed, seven properties (Property 4, 9, 13, 14, 18, 22, and 23) did not have any trees protected under PDI Act. Six properties (Property 1, 2, 7, 10, 15, and 26) were either heavily vegetated or containing patches of vegetated areas and contained 50 or more significant or regulated trees (**Figure 5.1**). The remaining 13 properties had between 1 to 31 trees present.

Figure 5.1 displays the locations for the 696 trees protected under the PDI Act with the GPS locations of all trees are provided in Attachment 1 with photos of each tree is provided in Attachment 3.

Table 5.1 **Number of significant and regulated trees protected under the PDI Act within each property**

Property number	Regulated trees	Significant trees	Total number of protected trees
1	124	12	136
2	57	2	59
3	15	6	21
4	None	None	0
5	None	1	1
6	1	None	1
7	40	40	80
8	None	3	3
9	None	None	0
10	48	12	60
11	2	3	5
12	4	7	11
13	None	None	0
14	None	None	0
15	47	26	73
16	16	15	31
17	8	15	23
18	None	None	0
19	9	2	11
20	6	5	11
21	13	10	23
22	None	None	0
23	None	None	0
24	7	8	15
25	7	6	13
26	92	27	119
	496	200	696

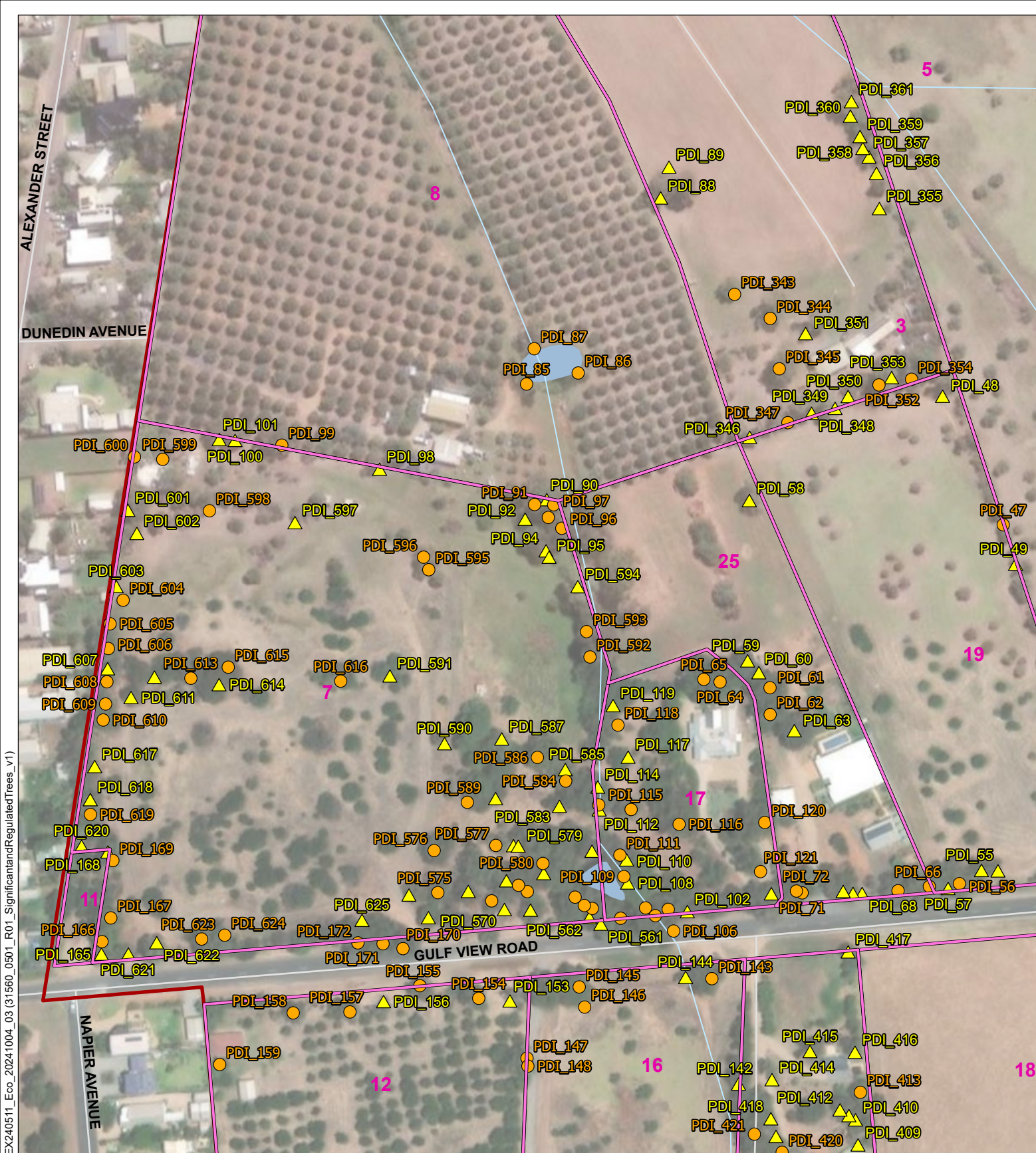


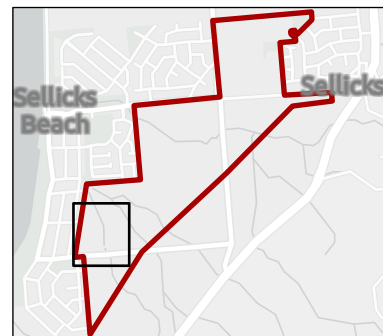
FIGURE 5.1 Regulated and Significant trees mapped in the Project Area identified during the field survey

Legend

- ▭ Project Area
- ▬ Cadastral boundaries
- ▬ Roads
- ▬ Water Courses
- ▭ WaterBodies

Trees protected under *Planning, Development and Infrastructure Act 2016*

- ▲ Regulated Tree
- Significant Tree



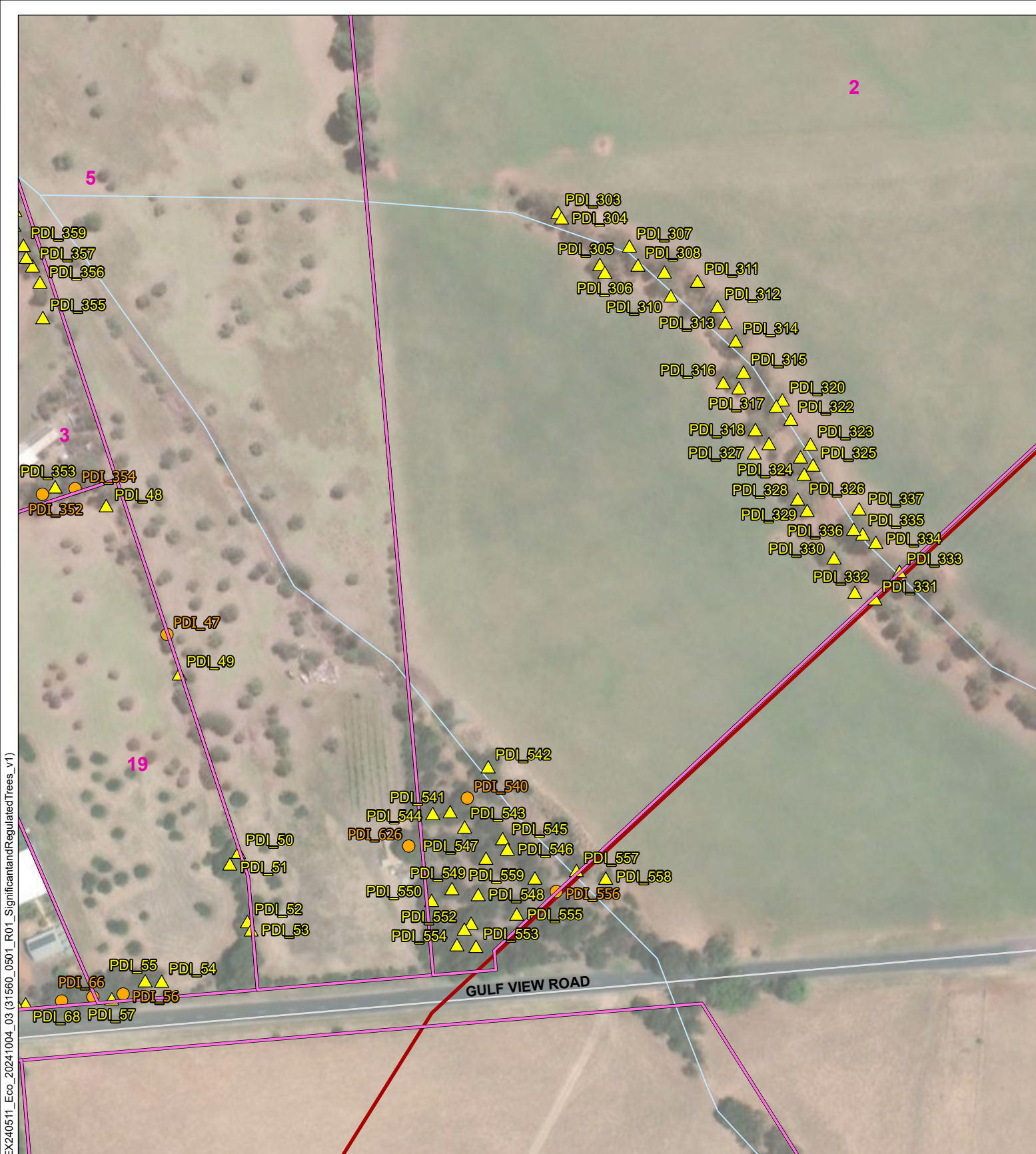


FIGURE 5.1 Regulated and Significant trees mapped in the Project Area identified during the field survey

Legend

- ▬ Project Area
- ▬ Cadastral boundaries
- ▬ Roads
- ▬ Water Courses

Trees protected under *Planning, Development and Infrastructure Act 2016*

- ▲ Regulated Tree
- Significant Tree

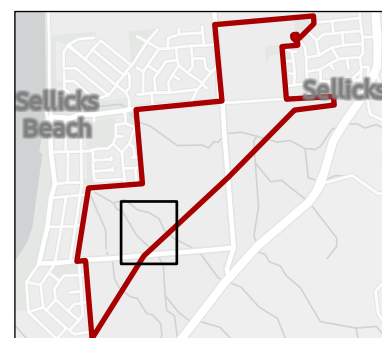




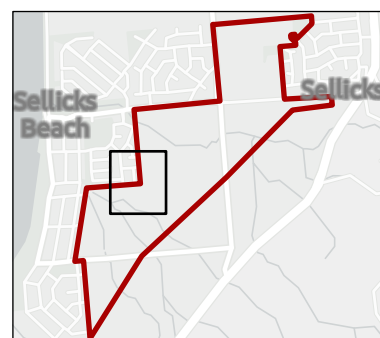
FIGURE 5.1 Regulated and Significant trees mapped in the Project Area identified during the field survey

Legend

- ▭ Project Area
- Cadastral boundaries
- Roads
- Water Courses

Trees protected under *Planning, Development and Infrastructure Act 2016*

- ▲ Regulated Tree



EX240511_Eco_20241004_03 (31560_0501_R01_SignificantandRegulatedTrees_v1)



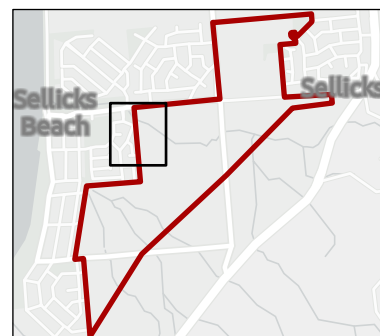
FIGURE 5.1 Regulated and Significant trees mapped in the Project Area identified during the field survey

Legend

-  Project Area
-  Cadastral boundaries
-  Roads
-  Water Courses

Trees protected under *Planning, Development and Infrastructure Act 2016*

-  Regulated Tree



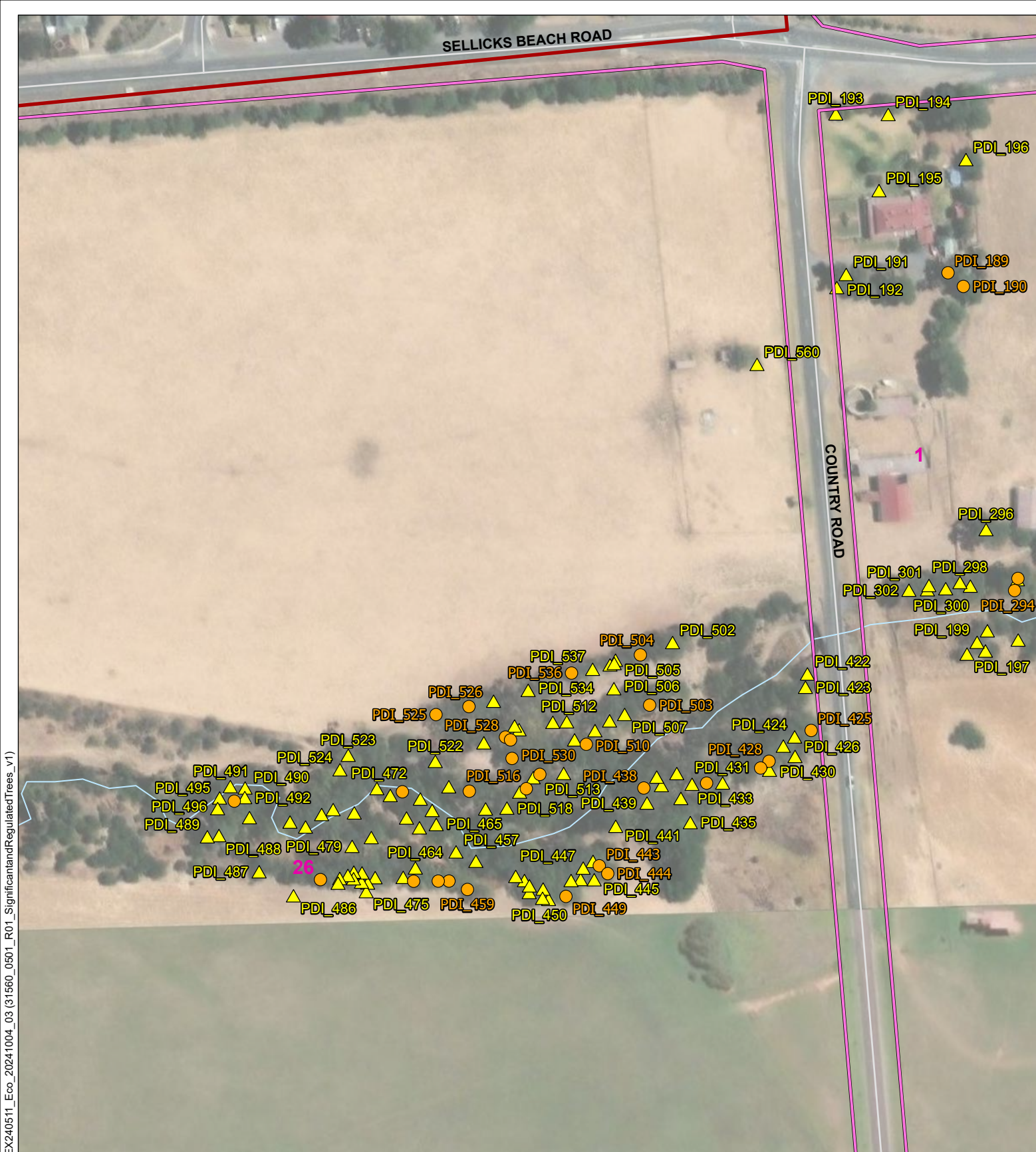


FIGURE 5.1 Regulated and Significant trees mapped in the Project Area identified during the field survey

Legend

- ▬ Project Area
- ▬ Cadastral boundaries
- ▬ Roads
- ▬ Water Courses

Trees protected under *Planning, Development and Infrastructure Act 2016*

- ▲ Regulated Tree
- Significant Tree

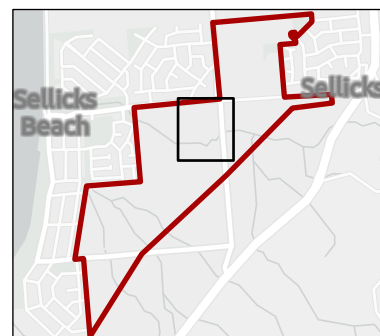




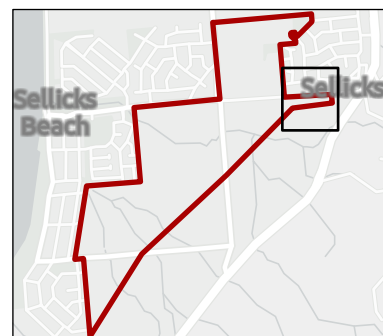
FIGURE 5.1 Regulated and Significant trees mapped in the Project Area identified during the field survey

Legend

- ▭ Project Area
- ▬ Cadastral boundaries
- ▬ Roads
- ▬ Water Courses

Trees protected under *Planning, Development and Infrastructure Act 2016*

- ▲ Regulated Tree
- Significant Tree



EX240511_Eco_20241004_03 (31560_0501_R01_SignificantandRegulatedTrees_v1)

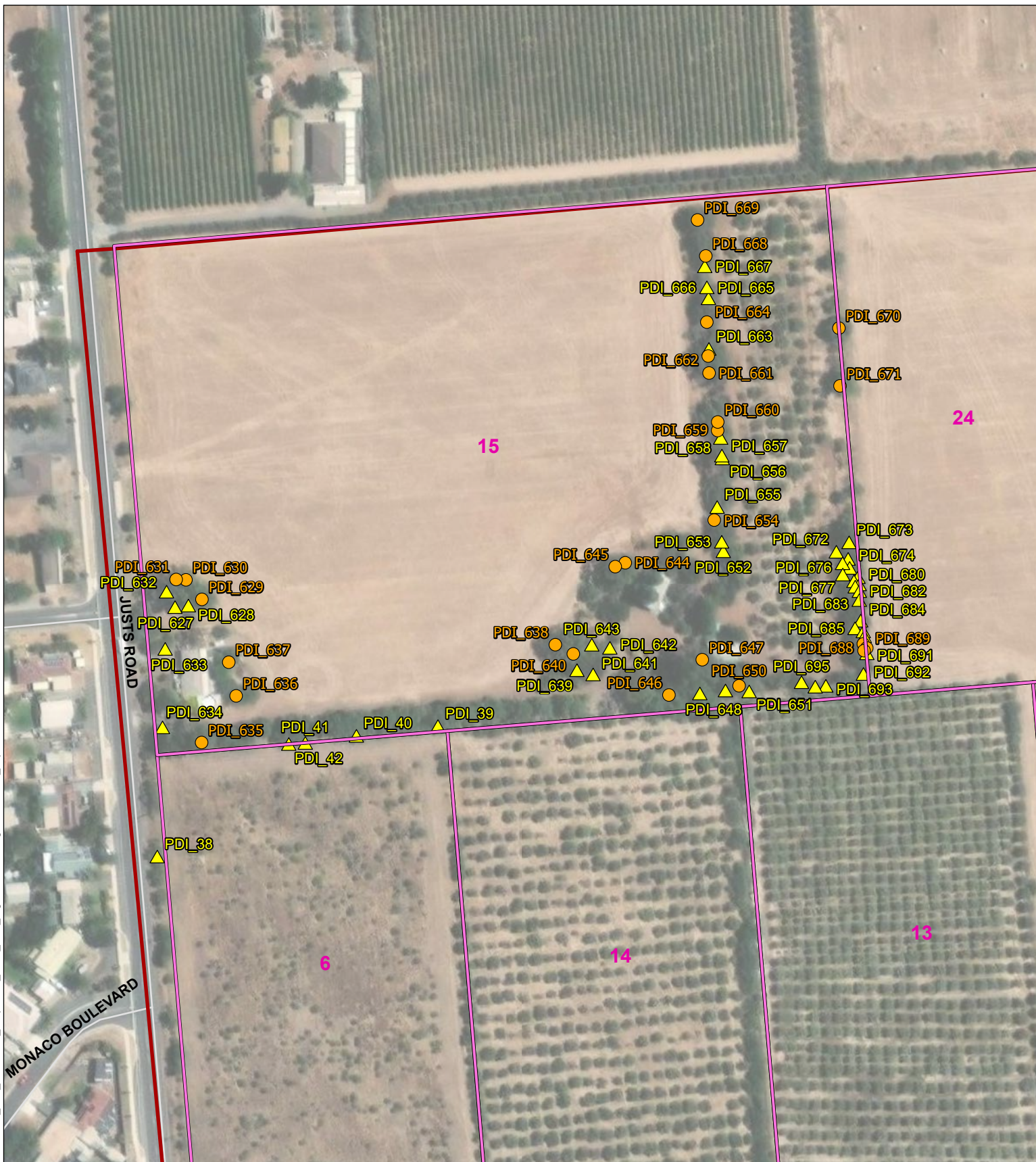


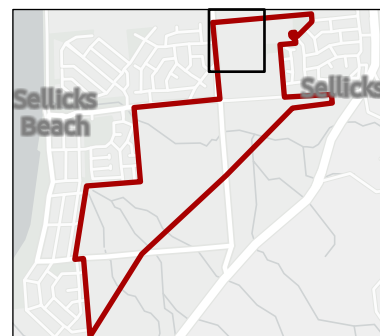
FIGURE 5.1 Regulated and Significant trees mapped in the Project Area identified during the field survey

Legend

- Project Area
- Cadastral boundaries
- Roads

Trees protected under *Planning, Development and Infrastructure Act 2016*

- ▲ Regulated Tree
- Significant Tree



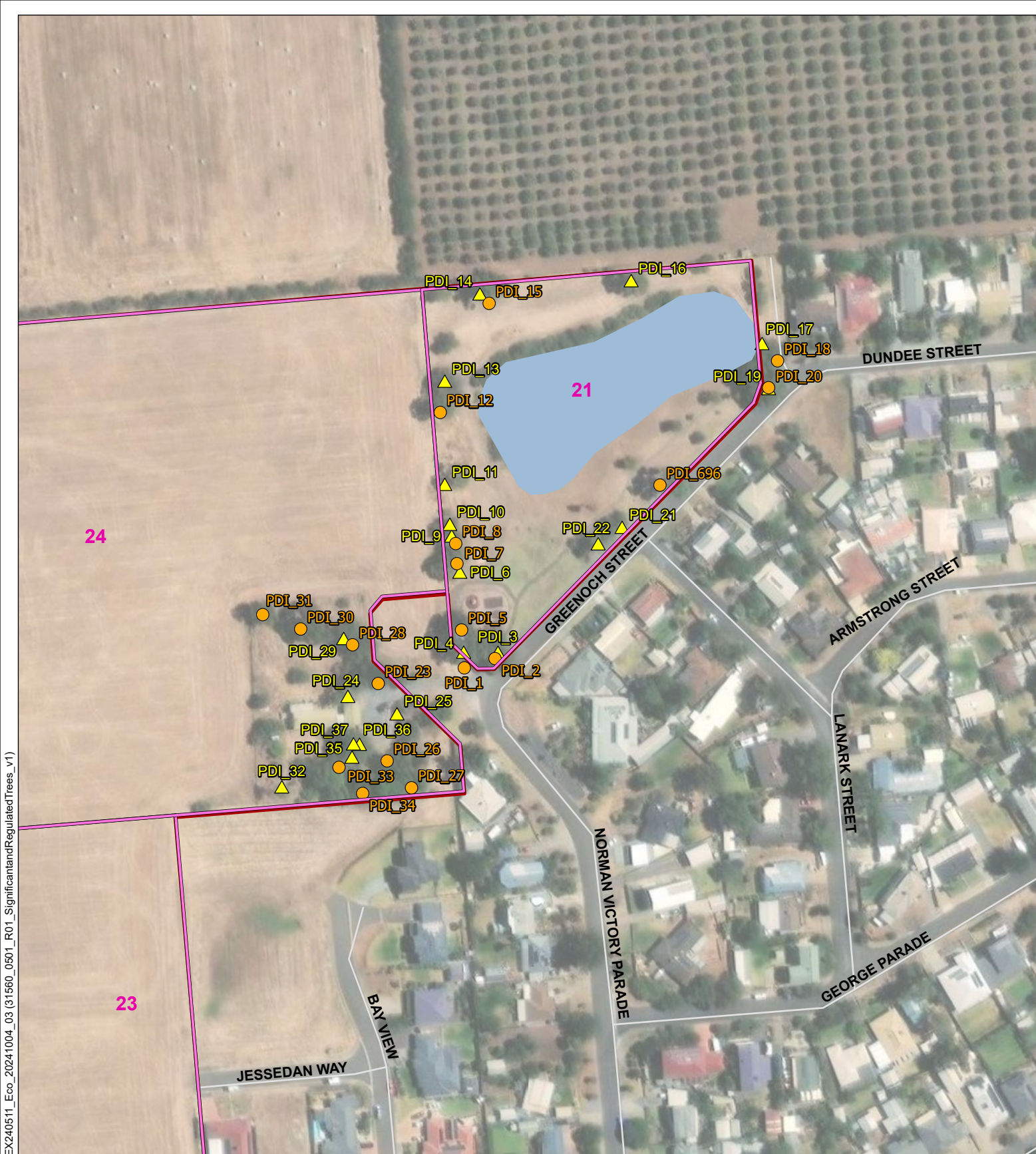


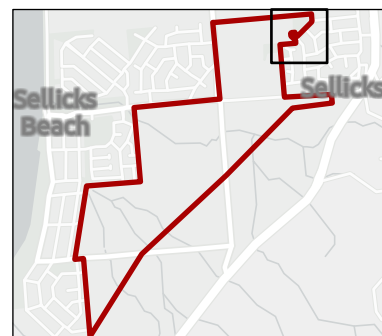
FIGURE 5.1 Regulated and Significant trees mapped in the Project Area identified during the field survey

Legend

- Project Area
- Cadastral boundaries
- Roads
- WaterBodies

Trees protected under *Planning, Development and Infrastructure Act 2016*

- ▲ Regulated Tree
- Significant Tree



5.1.1 Description

There was a high variance between the parameters measured of the 696 trees within the Project Area (**Table 5.2**). Individual data for each tree protected under the PDI Act is provided in Attachment 1 and Attachment 2 with photos of each tree provided in Attachment 3.

Table 5.2 Minimum, mean, and maximum values of the measured data for trees protected under the PDI Act within the Project Area

	Mean	Minimum	Maximum
Height (m)	8.5	2	15
Canopy spread (m)	6.5	1.5	15
Circumference (m) at 1 m	1.8	1	6.3
DBH (cm)	58.5	20	200
Diameter of buttress (cm)	63.2	14	350
TPZ (m)	7.0	2.4	24.0
SRZ (m)	2.7	1.4	5.6

5.1.2 Species Diversity

A total of 30 different species (16 native and 14 exotic) were identified as significant and regulated trees within the Project Area. This consisted of species from different genera including *Eucalyptus*, *Melaleuca*, *Corymbia*, *Acacia* and others (**Table 5.3**). *Eucalyptus cladocalyx* spp. (Sugar Gum) and *Eucalyptus camaldulensis* (River Red Gum) were the most recorded species across the Project Area.

Five other flora species were found large enough to classify as either regulated or significant due to their circumference, however, are exempt from the PDI Act as they are declared species under the LSA Act and therefore excluded from this assessment. These species include *Casuarina glauca* (Grey Bullock), *Eucalyptus globulus* spp. *globulus* (Tasmanian Blue Gum), *Olea europaea* ssp. (Olive trees), *Pinus halepensis* (Aleppo Pine), *Salix babylonica* (Weeping Willow), and *Tamarix aphylla* (Athal Pine).

Table 5.3 Diversity of significant and regulated trees in the Project Area

Species	Common Name	Number of individuals in the Project Area
* <i>Acacia baileyana</i>	Cootamundra Wattle	1
<i>Acacia</i> sp.	Wattle	1
<i>Allocasuarina verticillata</i>	Drooping Sheoak	18
<i>Callistemon rugulosus</i>	Scarlet Bottlebrush	5
<i>Callitris gracilis</i>	Slender Cypress-pine	32
* <i>Casuarina cunninghamiana</i>	River Oak	1
* <i>Corymbia citriodora</i>	Lemon-scented Gum	2
* <i>Corymbia ficifolia</i>	Red-flowering Gum	2
* <i>Corymbia maculata</i>	Spotted Gum	9
* <i>Corymbia</i> sp.	Gum	2
<i>Eucalyptus baxteri</i>	Brown Stringybark	2

Species	Common Name	Number of individuals in the Project Area
<i>*Eucalyptus botryoides</i>	Southern Mahogany	1
<i>Eucalyptus camaldulensis</i>	River Red Gum	104
<i>Eucalyptus cladocalyx</i> ssp.	Sugar Gum	237
<i>*Eucalyptus conferruminata</i> ssp. <i>recherche</i>	Bald Island marlock	5
<i>Eucalyptus cosmophylla</i>	Cup Gum	1
<i>Eucalyptus fasciculosa</i> (NPW Act: Rare)	Pink Gum	55
<i>Eucalyptus largiflorens</i>	Black Box	8
<i>Eucalyptus leucoxylon</i>	Blue Gum	65
<i>*Eucalyptus platypus</i> ssp. <i>platypus</i>	Round-leaved Moort	24
<i>Eucalyptus porosa</i>	Mallee Box	14
<i>*Eucalyptus</i> sp.	Gum	83
<i>*Eucalyptus sideroxylon</i>	Red Ironbark	4
<i>*Melaleuca armillaris</i> ssp. <i>armillaris</i>	Bracelet Honey-myrtle	6
<i>Melaleuca halmaturorum</i>	Salt Paper-bark	1
<i>*Melaleuca hypericifolia</i>	hillock bush	2
<i>*Melaleuca nesophila</i>	Showy Honey-myrtle	1
<i>*Melaleuca</i> sp.	Tea-tree	5
<i>*Morus</i> sp.	Mulberry Tree	1
<i>Pittosporum angustifolium</i>	Native Apricot	4

*Indicates species which are **not** locally native to South Australia but protected under the PDI Act if meeting significant or regulated tree parameters.

5.1.3 Life Expectancy and Health

Given that the Project Area was largely treeless in the 1980s (based on historical imagery), it is anticipated that most of the trees present are less than 50 years old. The life expectancy of the species identified within the Project Area varies from short to long-lived, depending on the genus and species (**Table 5.4**), however, this does not take into account the individual conditions a tree may be subjected to. Further limitations in regard to estimated life expectancy and health is provided in **Section 4.3**.

The assessed trees within the Project Area were generally found to be in good health. The average dieback of trees was 14% with only 19 trees having more than 50 % dieback. The life expectancy details for each of the measured trees is provided in **Appendix 1** and Attachment 2.

Table 5.4 Longevity of the genera and species recorded within the Project Area

Life expectancy	Species
Short-lived (less than 50 years)	<i>Acacia</i> spp., <i>Callistemon rugulosus</i> , and <i>Morus</i> sp.
Moderate-lived (between 50 – 100 years)	<i>Allocasuarina verticillata</i> , <i>Casuarina cunninghamiana</i> , and <i>Melaleuca</i> spp.
Long-lived (more than 100 years)	<i>Callitris gracilis</i> , <i>Corymbia</i> spp., <i>Eucalyptus</i> spp. and <i>Pittosporum angustifolium</i> .

5.2 Habitat

The Project Area has historically been cleared of native vegetation for agricultural and development purposes and now provides limited habitat for fauna species. However, the regulated and significant trees provide important habitat resources for common and threatened fauna for breeding, foraging, nesting and sheltering. The ecological value of planted amenity and non-native trees is heightened in developed areas which have been historically cleared.

Many avian nests were found in trees during the field survey, along with other signs of animal activity, including scat and claw marks near trees that are hollow-bearing, indicating the presence of State Rare Common Brushtail Possum (*Trichosurus vulpecula*). A total of 79 trees were assessed as hollow-bearing trees, which collectively contained a total of 120 small (< 5 cm), 26 medium (5 – 15 cm), and 8 Large (>15 cm) hollows.

Individual trees with nests and hollows are mentioned in **Appendix 1** and within Attachment 2.

6.0 Discussion and Recommendations

6.1 Regulated and Significant Tree Overlay Performance Outcomes

Table 6.1 summarises recommended actions to satisfy Regulated and Significant Tree Overlay Performance Outcomes (detailed in **Section 2.1.2**) which will be applied to the Project under the development approval phase.

Table 6.1 Recommendations to satisfy Performance Outcomes for Regulated and Significant Tree Overlay

PO Number	Recommendation
PO 1.1	Aim to retain regulated trees which are marked as indigenous to the local area. Retain regulated trees which provide important habitat for native fauna such as hollows.
PO 1.2	Aim to retain significant trees which are marked as indigenous to the local area. Retain significant trees which provide important habitat for native fauna such as hollows. Design land division and future stages of development to avoid impacting the planted wildlife corridor along the unnamed creek (running east-west) within the Project Area.
PO 1.3	Not applicable as, development is proposed.
PO 1.4	For significant trees, ensure that all reasonable development options and design solutions have been considered to prevent substantial tree damaging activity occurring. Apply the mitigation hierarchy to avoid, minimise (and then mitigate) impacts to significant trees, prioritising as described above (i.e. locally native species, those which provide important habitat, high visual amenity or act as part of a wildlife corridor).
PO 2.1	In future stages of development, engage a qualified arborist (Certificate 5 (AQF Level 5) Diploma in Arboriculture) to provide expert advice on impacts to trees which have SRZ or TPZ encroached by proposed development activities and structures.
PO 3.1	Consider allotment configuration to enable retention of regulated and significant trees by considering Performance Outcomes outlined in PO 1.3. This includes incorporating regulated and significant trees into green spaces, public areas (i.e. road reserves) and recreational areas as much as possible and aligning allotment boundaries to allow safe retention of large trees on private land.

6.2 Tree Removal and Pruning

The removal of regulated and significant trees requires development approval from the City of Onkaparinga prior to any site work commencing. Failure to obtain this approval may be classified as tree damaging activity (PlanSA 2024).

When trees are to be retained on-site, pruning may be necessary to manage acceptable risk levels or to ensure adequate clearances over structures. The specific pruning requirements for each tree should be assessed by a qualified arborist once the final development activities around those trees are confirmed. All pruning must comply with the Australian Standard AS 4373–2007 for the pruning of amenity trees and should be performed or be supervised by a qualified arborist.

The proponent should engage a qualified arborist to provide a technical report on the health, condition and ability to retain significant and regulated trees proposed to be impacted, in support of a development application to remove regulated or significant trees.

6.2.1 Potential Risks

Earthworks necessary for the Project can pose a risk of damage to tree trunks, branches, and root zones if they occur within the TPZ or SRZ of the tree. Earthworks may involve excavation, cut and fill, leveling, footing preparation, batter formation, construction of retaining walls, and trenching activities.

If construction activities are not properly managed within the TPZ, it may lead to negative impacts on the trees and their growing environment. These activities can include the installation of building footings, concrete slabs, frame construction, wall cladding, crane lifting operations, scaffolding, roofing, interior fitting, and waste disposal.

Umwelt has provided an estimate of the TPZ and SRZ relevant to regulated and significant trees within the Project Area, however, a qualified arborist should be engaged to determine specific impacts if these indicative zones are proposed to be impacted by activities such as those listed above.

6.2.2 Tree Protection Recommendations

To safeguard trees marked for retention a variety of tree protection measures and structures must be implemented for the proposed project prior to any nearby site works commencing:

- Determine which trees will be retained and protected throughout the development process, including those on neighbouring properties and any street trees.
- The estimated TPZ radius that was calculated should be assessed and verified by a qualified arborist.
- Installation of temporary protective fencing around the TPZ of trees to be retained and ensuring that all visible sides of the fencing are marked with appropriate signage.
- A qualified arborist should be consulted and be on site to review work procedures and ensure that the tree protection measures are in place.

6.3 Recommendations

Umwelt recommends that clearance of regulated and significant trees should be avoided as far as is practicable to satisfy Performance Outcomes under the Regulated and Significant Tree Overlay. Consideration should be given to the mitigation hierarchy to first avoid, then minimise (i.e. monetary contribution or replacement), by placing infrastructure within areas already cleared or impacted by weed infestations, this includes paddocks used for agriculture and horticulture. Where clearance of significant and regulated trees cannot be practically avoided, ecological impacts should be minimised by retaining high value trees. Umwelt recognises the trees of higher ecological importance to include:

- Species which are locally native to the region.
- Trees which contain important habitat features for local fauna such as hollows.
- Trees which occur as part of a broader wildlife corridor or patch of vegetation.

It is recommended to seek formal advice from a qualified arborist when submitting a development application, following the hierarchy outlined above to first avoid and then minimize impacts on regulated and significant trees. The arborist's expertise in plant health, including tree longevity and safety, as well as the impacts of pruning and construction on tree parameters (such as TPZ and SRZ), is likely to provide valuable additional evidence in support of the application.

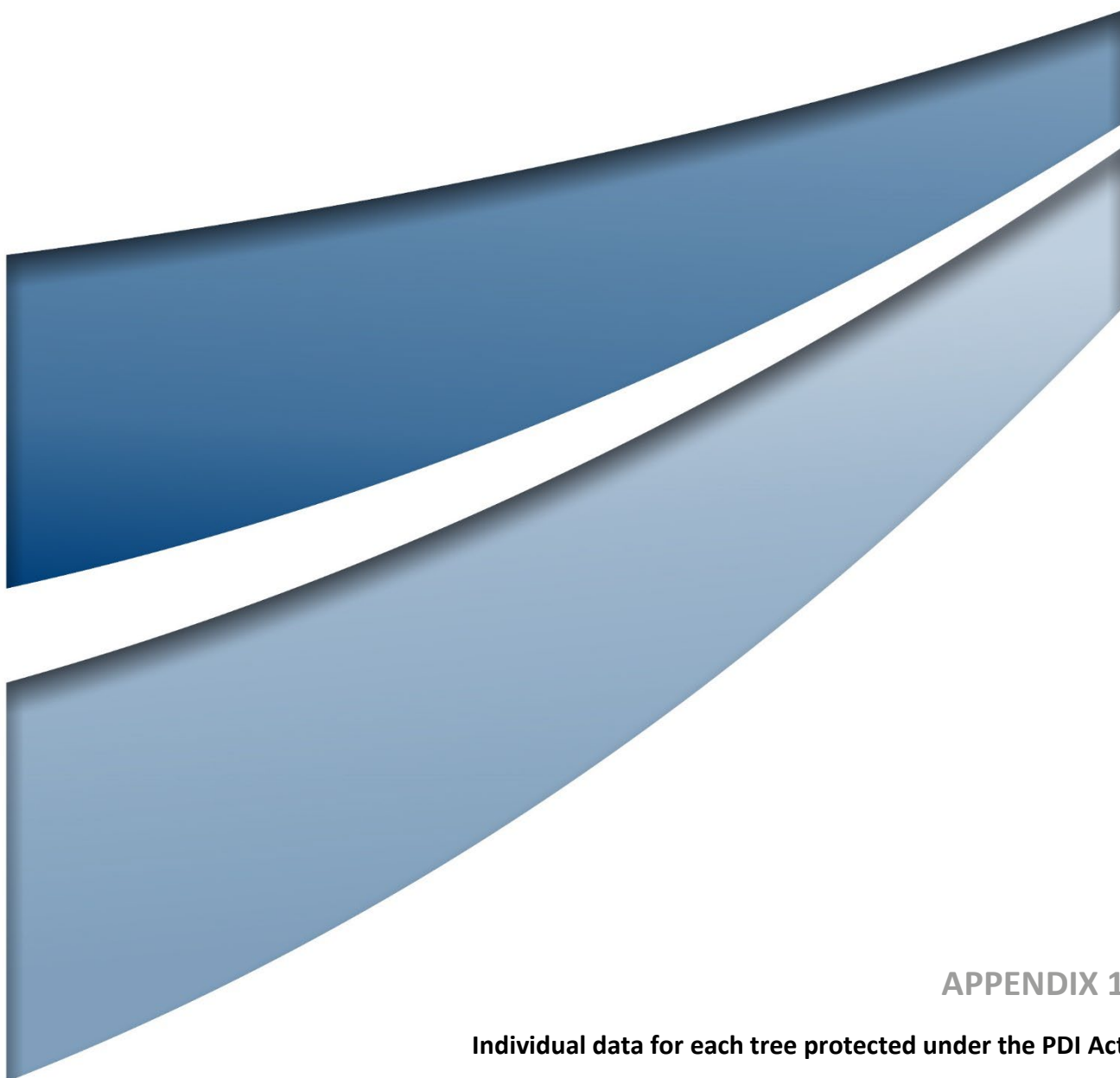
7.0 References

Umwelt (2024). Sellicks Beach Growth Area Ecological Assessment. Report to Department of Industry and Trading. Umwelt (Australia) Pty Ltd, Adelaide.

PlanSA (2024). Significant and regulated trees. Department of Housing and Urban Development. Available from:

https://plan.sa.gov.au/our_planning_system/programs_and_initiatives/significant_and_regulated_trees

[Accessed: 10/10/2024].



APPENDIX 1

Individual data for each tree protected under the PDI Act

Table 7.1 Regulated and Significant trees within the Project Area. Green indicates local native species, bold text indicates State Rare species

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_1	21	1	1	<i>Eucalyptus</i> sp.	S		8	6.5	S	2.13	77	72	9.24	2.88	10	Long-lived	N/A	
PDI_2	21	2	2	<i>Eucalyptus leucoxylon</i>	S		8	7.5	S	2.16	69.5	94	8.34	3.22	2	Long-lived	N/A	
PDI_3	21	3	3	<i>Eucalyptus</i> sp.	R		8	4	S	1.65	52	72	6.24	2.88	5	Long-lived	N/A	
PDI_4	21	4	4	<i>Eucalyptus leucoxylon</i>	R		7.5	6.5	S	1.4	51.5	53.5	6.16	2.54	5	Long-lived	N/A	
PDI_5	21	5	5	<i>Eucalyptus leucoxylon</i>	S		8.5	9.5	S	2.28	65.5	90	7.86	3.17	2	Long-lived	N/A	Nest in tree
PDI_6	21	6	6	<i>Eucalyptus cladocalyx</i> ssp.	R		6	5	S	1.1	32.2	48	3.86	2.43	0	Long-lived	N/A	
PDI_7	21	7	7	<i>Eucalyptus cladocalyx</i> ssp.	S		7	9	MS	1.84, 1.14	27, 17, 34, 32	125	13.20	3.63	5	Long-lived	N/A	
PDI_8	21	8	8	<i>Eucalyptus cladocalyx</i> ssp.	S		5	8.5	MS	1.15, 1.08	35, 35	62	8.40	2.71	7	Long-lived	N/A	
PDI_9	21	9	9	<i>Eucalyptus cladocalyx</i> ssp.	R		3	1.5	S	1.16	36	47	4.32	2.41	0	Long-lived	N/A	
PDI_10	21	10	10	<i>Eucalyptus cladocalyx</i> ssp.	R		5.5	3	S	1.31	25	55	3.00	2.57	1	Long-lived	N/A	
PDI_11	21	11	11	<i>Eucalyptus cladocalyx</i> ssp.	R		7.5	6	S	1.41	38.5	55	4.62	2.57	2	Long-lived	N/A	
PDI_12	21	12	12	<i>Eucalyptus cladocalyx</i> ssp.	S		9	7	MS	1.60, 0.81	49, 26	89	9.00	3.15	1	Long-lived	N/A	
PDI_13	21	13	13	<i>Eucalyptus cladocalyx</i> ssp.	R		10	8	S	1.78	58	80	6.96	3.01	3	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_14	21	15	15	<i>Eucalyptus cladocalyx</i> ssp.	R		10.5	6	S	1.65	50.5	72	6.06	2.88	1	Long-lived	N/A	
PDI_15	21	16	16	<i>Eucalyptus cladocalyx</i> ssp.	S		11	8.5	S	2.3	20, 32, 65	75	14.04	2.93	2	Long-lived	N/A	
PDI_16	21	17	17	<i>Eucalyptus cladocalyx</i> ssp.	R		9.5	10	S	1.98	66	81	7.92	3.03	5	Long-lived	N/A	
PDI_17	21	18	18	<i>Eucalyptus</i> sp.	R		7	4	MS	0.8, 1.0	13, 14, 32	45	7.08	2.37	7	Long-lived	N/A	Nest in tree
PDI_18	21	19	19	<i>Eucalyptus leucoxylon</i>	S		10	8	MS	0.98, 1.2	30, 82	51	13.44	2.49	10	Long-lived	N/A	
PDI_19	21	24	24	<i>Eucalyptus leucoxylon</i>	R		9.5	6	S	1.48	58	58	6.96	2.63	5	Long-lived	N/A	
PDI_20	21	25	25	<i>Eucalyptus leucoxylon</i>	S		9.5	8	S	2.15	33, 19, 47	61	11.88	2.69	5	Long-lived	N/A	
PDI_21	21	27	27	<i>Melaleuca</i> sp.	R		6	3	S	1.12	24	55	2.88	2.57	5	Moderate-lived	N/A	
PDI_22	21	28	28	<i>Eucalyptus leucoxylon</i>	R		9.5	7	S	1.5	39.5	50	4.74	2.47	60	Long-lived	N/A	
PDI_23	24	29	29	<i>Casuarina cunninghamiana</i>	s		9	11	MS	1.26, 0.9, 1.55, 0.74, 0.92, 0.93	45, 23, 25, 22, 26, 27	72	20.16	2.88	1	Moderate-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_24	24	30	30	<i>Eucalyptus cladocalyx</i> ssp.	R		5	5	S	1.42	41	48	4.92	2.43	3	Long-lived	N/A	
PDI_25	24	31	31	<i>Eucalyptus</i> sp.	R		8	1.5	S	1.25	46	48	5.52	2.43	1	Long-lived	N/A	
PDI_26	24	32	32	<i>Eucalyptus</i> sp.	S		7.5	8	MS	0.77, 0.72, 0.63	18, 17, 22	55	6.84	2.57	7	Long-lived	N/A	
PDI_27	24	33	33	<i>Eucalyptus</i> sp.	S		8	5	MS	0.78, 1.08	20, 31	65	6.12	2.76	2	Long-lived	N/A	
PDI_28	24	38	38	<i>Eucalyptus cladocalyx</i> ssp.	S		10.5	8	S	2.06	49, 25	86	8.88	3.11	1	Long-lived	N/A	
PDI_29	24	39	39	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.21	34	44	4.08	2.34	3	Long-lived	N/A	
PDI_30	24	40	40	<i>Eucalyptus cladocalyx</i> ssp.	S		11.5	10	S	2.18	32, 57	83	10.68	3.06	1	Long-lived	N/A	
PDI_31	24	41	41	<i>Eucalyptus</i> sp.	S		8	6.5	MS	1.6, 1.0	25, 56	103	9.72	3.35	5	Long-lived	N/A	
PDI_32	24	42	42	<i>Eucalyptus</i> sp.	R		11.5	6.5	S	1.09	38	40	4.56	2.25	10	Long-lived	N/A	
PDI_33	24	44	44	<i>Eucalyptus camaldulensis</i>	S		10	8	S	2.72	32, 51	86	9.96	3.11	1	Long-lived	N/A	
PDI_34	24	45	45	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		8	6	MS	1.04, 0.67, 1.10	12, 11, 33, 27, 17	109	12.00	3.43	25	Long-lived	N/A	
PDI_35	24	46	46	<i>Eucalyptus camaldulensis</i>	R		9	8	S	1.21	39.5	46.5	4.74	2.40	2	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_36	24	47	47	<i>Eucalyptus camaldulensis</i>	R		7	4	S	1.8	55	62	6.60	2.71	2	Long-lived	N/A	
PDI_37	24	48	48	<i>Eucalyptus camaldulensis</i>	R		9.5	8	S	1.55	42	61	5.04	2.69	2	Long-lived	N/A	
PDI_38	6	51	51	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		5	3.5	MS	0.54, 0.43, 0.53	12, 15, 13	70	4.80	2.85	10	Long-lived	N/A	Tree was cut
PDI_39	15	84	84	<i>Melaleuca armillaris</i> ssp. <i>armillaris</i>	R		4	3	MS	0.43, 0.33, 0.30, 0.34	10, 9, 9, 12	60	4.80	2.67	30	Moderate-lived	N/A	
PDI_40	15	85	85	<i>Melaleuca armillaris</i> ssp. <i>armillaris</i>	R		5	4	MS	0.24, 0.35, 0.37, 0.45	7, 11, 10, 11, 9	35	5.76	2.13	40	Moderate-lived	N/A	
PDI_41	15	86	86	<i>Melaleuca armillaris</i> ssp. <i>armillaris</i>	R		6	5	MS	0.34, 0.42, 0.24	8, 19, 13	43	4.80	2.32	30	Moderate-lived	N/A	
PDI_42	15	87	87	<i>Melaleuca armillaris</i> ssp. <i>armillaris</i>	R		5	5	MS	0.24, 0.26, 0.55	8, 7, 17	33.5	3.84	2.09	40	Moderate-lived	N/A	
PDI_43	1	88	88	<i>Callistemon rugulosus</i>	R		4	4	MS	0.67, 0.70	19, 20	71	4.68	2.87	5	Short-lived	N/A	
PDI_44	1	89	89	<i>Callistemon rugulosus</i>	S		5	5	MS	1.5, 0.52, 0.95	14, 23, 17, 29	99	9.96	3.30	5	Short-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_45	1	90	90	<i>Callistemon rugulosus</i>	R		5	6	MS	0.85, 1.12	33, 20	83	6.36	3.06	10	Short-lived	N/A	
PDI_46	1	91	91	<i>Callistemon rugulosus</i>	R		4.5	5	MS	0.94, 0.92	24, 14, 18	80	6.72	3.01	5	Short-lived	N/A	
PDI_47	19	92	92	<i>Eucalyptus</i> sp.	S		7	7.5	MS	1.82, 0.66, 0.90	29, 41, 19, 27	65	13.92	2.76	1	Long-lived	N/A	
PDI_48	19	93	93	<i>Pittosporum angustifolium</i>	R		6.5	3.5	MS	0.62, 0.44	21, 12	27	3.96	1.91	2	Long-lived	N/A	
PDI_49	19	94	94	<i>Pittosporum angustifolium</i>	R		4.5	3	MS	0.24, 0.56, 0.20	17, 9, 8	40	4.08	2.25	5	Long-lived	N/A	
PDI_50	19	116	116	<i>Pittosporum angustifolium</i>	R		7	4.5	MS	0.33, 0.48, 0.60, 0.47	13, 13, 17, 19, 11	30	8.76	2.00	15	Long-lived	N/A	
PDI_51	19	130	130	<i>Eucalyptus botryoides</i>	R		8.5	8.5	S	1.5	36	54	4.32	2.55	2	Long-lived	N/A	
PDI_52	19	132	132	<i>Eucalyptus conferruminata</i> ssp. <i>recherche</i>	R		8.5	8.5	MS	0.4, 0.36, 0.68	19, 11, 15, 12	79	6.84	3.00	5	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_53	19	133	133	<i>Pittosporum angustifolium</i>	R		7.5	4	MS	0.27, 0.48, 0.5, 0.54	8, 19, 13, 22	32	7.44	2.05	5	Long-lived	N/A	
PDI_54	19	135	135	<i>Eucalyptus conferruminata</i> ssp. <i>recherche</i>	R		7	7	S	1.75	25	59	3.00	2.65	20	Long-lived	N/A	
PDI_55	19	136	136	<i>Eucalyptus conferruminata</i> ssp. <i>recherche</i>	R		6.5	6.5	S	1.9	19, 33, 18	52	8.40	2.51	25	Long-lived	N/A	
PDI_56	19	137	137	<i>Eucalyptus camaldulensis</i>	S		12	11	S	2.85	86	92	10.32	3.20	5	Long-lived	N/A	
PDI_57	19	138	138	<i>Eucalyptus</i> sp.	R		7.5	9	MS	0.63, 0.79, 0.9	19, 27, 29	47	9.00	2.41	7	Long-lived	N/A	
PDI_58	25	139	139	<i>Corymbia citriodora</i>	R		10	2.5	MS	0.67, 0.38	21, 11	27	3.84	1.91	1	Long-lived	N/A	
PDI_59	25	140	140	<i>Allocasuarina verticillata</i>	R		7.5	5	MS	0.6, 0.72, 1.2	18, 20, 20, 18	55	9.12	2.57	5	Moderate-lived	N/A	
PDI_60	25	141	141	<i>Acacia baileyana</i>	R		7.5	6	MS	0.35, 0.55, 0.57, 0.14	17, 18, 11, 4	32	6.00	2.05	20	Short-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_61	25	142	142	<i>Eucalyptus cladocalyx</i> ssp.	S		11	10	MS	2.7, 1.5	50, 65, 70	112	22.20	3.47	10	Long-lived	2,1,0	Beehive in hollow
PDI_62	25	143	143	<i>Eucalyptus cladocalyx</i> ssp.	S		8.5	9.5	MS	1.55, 1.5, 1	50, 49, 31	98	15.60	3.28	5	Long-lived	1,0,0	
PDI_63	25	144	144	<i>Corymbia citriodora</i>	R		8	8.5	S	1.45	85	68	10.20	2.81	2	Long-lived	N/A	
PDI_64	17	145	145	<i>Eucalyptus cladocalyx</i> ssp.	S		12	9.5	MS	1, 1.5, 0.8, 1.3	39, 27, 32, 91	185	22.68	4.29	2	Long-lived	N/A	
PDI_65	17	146	146	<i>Eucalyptus cladocalyx</i> ssp.	S		12	10	S	4.1	146	143	17.52	3.85	2	Long-lived	1,0,0	
PDI_66	25	147	147	<i>Eucalyptus camaldulensis</i>	S		11	8	S	2.95	86	94	10.32	3.22	5	Long-lived	1,0,0	
PDI_67	25	148	148	<i>Eucalyptus camaldulensis</i>	S		11	10	S	2.5	80	85	9.60	3.09	2	Long-lived	1,0,0	
PDI_68	25	149	149	<i>Eucalyptus</i> sp.	R		6	6	S	1.12	37	43	4.44	2.32	20	Long-lived	N/A	
PDI_69	25	150	150	<i>Eucalyptus cladocalyx</i> ssp.	R		9.5	8	S	1.85	60	67	7.20	2.80	5	Long-lived	N/A	
PDI_70	25	151	151	<i>Eucalyptus cladocalyx</i> ssp.	R		9.5	12	S	1.44	45	59	5.40	2.65	5	Long-lived	N/A	
PDI_71	25	152	152	<i>Eucalyptus cladocalyx</i> ssp.	S		9.5	6.5	S	2.9	83	95	9.96	3.24	10	Long-lived	N/A	
PDI_72	25	153	153	<i>Eucalyptus cladocalyx</i> ssp.	S		3.5	2	S	2.27	78	75	9.36	2.93	95	Long-lived	N/A	Tree is cut
PDI_73	20	154	154	<i>Eucalyptus cladocalyx</i> ssp.	R		11	10.5	S	1.66	54	57	6.48	2.61	5	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_74	20	155	155	<i>Eucalyptus</i> sp.	S		8.5	6.5	MS	1.30, 0.92, 0.88	30, 17, 18, 13	59	9.36	2.65	5	Long-lived	N/A	
PDI_75	20	156	156	<i>Eucalyptus</i> sp.	R		8	7.5	MS	0.78, 0.65	25, 26	46	6.12	2.39	25	Long-lived	N/A	
PDI_76	20	157	157	<i>Eucalyptus</i> sp.	S		8	12	MS	0.5, 1, 1.13, 0.61, 0.79, 0.62	29, 17, 19, 18, 15, 18	82	13.92	3.04	15	Long-lived	N/A	
PDI_77	20	158	158	<i>Eucalyptus</i> sp.	S		6	12	MS	1.55, 1.15	39, 29, 21, 19	63	12.96	2.73	5	Long-lived	N/A	
PDI_78	20	159	159	<i>Melaleuca</i> sp.	R		6.5	10	S	1.32	28, 21	60	5.88	2.67	5	Moderate-lived	N/A	
PDI_79	20	160	160	<i>Melaleuca</i> sp.	S		7	12.5	S	2.3	20	90	2.40	3.17	10	Moderate-lived	N/A	
PDI_80	20	161	161	<i>Melaleuca</i> sp.	R		7	7.5	MS	0.5, 0.47, 0.65	15, 12, 21	58	5.76	2.63	5	Moderate-lived	N/A	
PDI_81	20	162	162	<i>Eucalyptus</i> sp.	R		9.5	6.5	MS	0.7, 0.93	22, 29	48	6.12	2.43	2	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_82	20	163	163	<i>Eucalyptus</i> sp.	R		9	10	MS	1.6, 0.76	24, 18, 27, 31	58	12.00	2.63	5	Long-lived	N/A	
PDI_83	20	164	164	<i>Eucalyptus porosa</i>	S		10	12	MS	1.30, 0.93, 1.35	41, 48, 29	111	14.16	3.46	5	Long-lived	N/A	
PDI_84	1	165	165	<i>Melaleuca</i> sp.	R		5.5	3	MS	0.60, 0.68	18, 19	38	4.44	2.20	5	Moderate-lived	N/A	
PDI_85	8	168	168	<i>Eucalyptus camaldulensis</i>	S		11	12	MS	2.6, 2.6	83, 83	153	19.92	3.96	35	Long-lived	1,0,0	
PDI_86	8	170	170	<i>Eucalyptus camaldulensis</i>	S		15	8	S	3.2	102	113	12.24	3.48	40	Long-lived	2,0,0	
PDI_87	8	171	171	<i>Eucalyptus camaldulensis</i>	S		10	6	S	2.95	89	99	10.68	3.30	40	Long-lived	0,1,0	
PDI_88	3	173	173	<i>Eucalyptus cladocalyx</i> ssp.	R		10.5	10	S	1.4	49	61	5.88	2.69	15	Long-lived	N/A	
PDI_89	3	174	174	<i>Eucalyptus cladocalyx</i> ssp.	R		9	10	S	1.8	52	64	6.24	2.74	15	Long-lived	N/A	Nest in tree
PDI_90	7	175	175	<i>Corymbia maculata</i>	R		12	8	S	1.05	32	42	3.84	2.30	35	Long-lived	N/A	
PDI_91	7	176	176	<i>Eucalyptus</i> sp.	S		13	10	S	2	65	65	7.80	2.76	30	Long-lived	N/A	Nest in tree
PDI_92	7	177	177	<i>Corymbia maculata</i>	R		9	4	S	1.15	35	34	4.20	2.10	10	Long-lived	N/A	
PDI_93	7	178	178	<i>Eucalyptus</i> sp.	S		13	9	MS	1.8, 0.85, 0.65	48, 23, 20	147	10.92	3.89	20	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_94	7	179	179	<i>Allocasuarina verticillata</i>	R		8	6	S	1.4	48	49	5.76	2.45	40	Moderate-lived	N/A	
PDI_95	7	180	180	<i>Allocasuarina verticillata</i>	R		7	4	S	1.25	38	48	4.56	2.43	30	Moderate-lived	N/A	
PDI_96	7	181	181	<i>Corymbia maculata</i>	S		12	11	S	2.05	64	58	7.68	2.63	25	Long-lived	N/A	
PDI_97	7	182	182	<i>Eucalyptus</i> sp.	S		12	9	S	4.3	131	161	15.72	4.04	30	Long-lived	N/A	
PDI_98	7	183	183	<i>Eucalyptus fasciculosa</i>	R		6.5	6	MS	0.8, 0.6	21, 19	56	4.80	2.59	20	Long-lived	N/A	
PDI_99	7	184	184	<i>Eucalyptus fasciculosa</i>	S		8	11	MS	1.1, 0.9, 0.85, 0.9	34, 20, 18, 20	65	11.04	2.76	15	Long-lived	N/A	
PDI_100	7	185	185	<i>Eucalyptus fasciculosa</i>	R		9	10	S	1.2	37	39	4.44	2.23	20	Long-lived	N/A	
PDI_101	7	186	186	<i>Eucalyptus fasciculosa</i>	R		7.5	8	S	1	32	51	3.84	2.49	20	Long-lived	N/A	
PDI_102	17	187	187	<i>Eucalyptus</i> sp.	R		9	7.5	S	1.05	32	42	3.84	2.30	10	Long-lived	N/A	
PDI_103	17	188	188	<i>Eucalyptus cladocalyx</i> ssp.	S		12	10	S	2.2	68	92	8.16	3.20	30	Long-lived	3,1,0	
PDI_104	17	189	189	<i>Eucalyptus cladocalyx</i> ssp.	S		12	10	MS	2.25, 2.1	72	190	8.64	4.33	30	Long-lived	2,2,1	
PDI_105	17	190	190	<i>Eucalyptus cladocalyx</i> ssp.	S		12	11	S	3.3	107	116	12.84	3.52	40	Long-lived	2,1,0	Beehive in hollow

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_106	17	191	191	<i>Eucalyptus cladocalyx</i> ssp.	S		8	9.5	MS	2.3, 2.1	70	150	8.40	3.92	20	Long-lived	3,1,1	
PDI_107	17	192	192	<i>Eucalyptus cladocalyx</i> ssp.	S		8	8.5	S	3.8	200	350	24.00	5.60	75	Long-lived	10,5, 2	
PDI_108	17	194	194	<i>Eucalyptus sideroxylon</i>	R		14	6	S	1.2	38	48	4.56	2.43	20	Long-lived	N/A	
PDI_109	17	195	195	<i>Eucalyptus camaldulensis</i>	S		11	8	s	2.4	68	77	8.16	2.97	25	Long-lived	N/A	
PDI_110	17	196	196	<i>Allocasuarina verticillata</i>	R		5	6	S	1.15	40	46	4.80	2.39	80	Moderate-lived	N/A	
PDI_111	17	197	197	<i>Eucalyptus sideroxylon</i>	S		10.5	6	MS	1.05, 1.5	35	46	4.20	2.39	30	Long-lived	N/A	
PDI_112	17	198	198	<i>Eucalyptus</i> sp.	R		11	8	MS	0.4, 0.3, 0.25, 0.7, 0.6	14, 24, 21, 10	41	8.28	2.28	25	Long-lived	N/A	Possum claw marks
PDI_113	17	199	199	<i>Eucalyptus</i> sp.	S		11	8	MS	1.1, 1.1, 0.75	40, 56, 30	203	15.12	4.46	25	Long-lived	N/A	
PDI_114	17	200	200	<i>Eucalyptus</i> sp.	R		13	9	S	1.32	77	86	9.24	3.11	40	Long-lived	2,1,0	
PDI_115	17	201	201	<i>Eucalyptus camaldulensis</i>	S		10	9	MS	1.24, 0.8	24, 44	55	8.16	2.57	5	Long-lived	N/A	
PDI_116	17	202	202	<i>Eucalyptus cladocalyx</i> ssp.	S		13	10	S	2.35	81	110	9.72	3.44	35	Long-lived	2,0,0	
PDI_117	17	205	205	<i>Morus</i> sp.	R		5	8	S	1.35	49	60	5.88	2.67	95	Short-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_118	17	206	206	<i>Eucalyptus camaldulensis</i>	S		12	11	MS	1.7, 1.5	48, 50	109	11.76	3.43	15	Long-lived	N/A	
PDI_119	17	207	207	<i>Eucalyptus porosa</i>	R		6	9	MS	0.45, 0.55, 0.6	13, 12, 18	80	5.16	3.01	30	Long-lived	N/A	
PDI_120	17	208	208	<i>Eucalyptus cladocalyx</i> ssp.	S		14	11	S	3.5	124	110	14.88	3.44	20	Long-lived	3,1,0	
PDI_121	17	209	209	<i>Eucalyptus cladocalyx</i> ssp.	S		12	7	MS	1.9, 1.4, 1.2	39, 49, 40	129	15.36	3.68	15	Long-lived	2,2,1	
PDI_122	17	210	210	<i>Eucalyptus cladocalyx</i> ssp.	R		12	11	S	1.7	54	68	6.48	2.81	25	Long-lived	1,0,0	
PDI_123	16	211	211	<i>Eucalyptus camaldulensis</i>	S		11	8	S	2.6	79	85	9.48	3.09	20	Long-lived	N/A	
PDI_124	16	212	212	<i>Corymbia maculata</i>	R		9	4	S	1	35	50	4.20	2.47	25	Long-lived	N/A	
PDI_125	16	213	213	<i>Eucalyptus camaldulensis</i>	S		10	8	S	2.45	73	80	8.76	3.01	20	Long-lived	1,0,0	
PDI_126	16	214	214	<i>Eucalyptus camaldulensis</i>	R		7	8	S	1.65	48	55	5.76	2.57	10	Long-lived	N/A	
PDI_127	16	215	215	<i>Eucalyptus camaldulensis</i>	R		10	9	S	1.4	44	56	5.28	2.59	20	Long-lived	N/A	
PDI_128	16	216	216	<i>Eucalyptus</i> sp.	R		9	11	S	1.6	51	62	6.12	2.71	50	Long-lived	N/A	Nest in tree
PDI_129	16	217	217	<i>Eucalyptus leucoxylon</i>	S		8	7	MS	0.8, 1.1, 1.2, 0.85	22, 42, 43, 31	90	16.56	3.17	15	Long-lived	N/A	
PDI_130	16	218	218	<i>Eucalyptus largiflorens</i>	R		7	7	S	1.2	42	55	5.04	2.57	10	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_131	16	219	219	<i>Eucalyptus leucoxylon</i>	R		4	6	MS	0.55, 0.6	22, 25	90	5.64	3.17	25	Long-lived	N/A	
PDI_132	16	220	220	<i>Eucalyptus leucoxylon</i>	S		8	5.5	MS	1.2, 0.5, 0.5	42, 16, 16	110	8.88	3.44	15	Long-lived	N/A	
PDI_133	16	221	221	<i>Eucalyptus largiflorens</i>	R		7.5	2	MS	0.3, 0.55, 0.25	17, 10, 8	30	4.20	2.00	25	Long-lived	N/A	
PDI_134	16	222	222	<i>Eucalyptus leucoxylon</i>	S		9	8	S	2.6	113	200	13.56	4.43	10	Long-lived	N/A	
PDI_135	16	223	223	<i>Eucalyptus leucoxylon</i>	R		7	6	S	1.05	35	70	4.20	2.85	10	Long-lived	N/A	
PDI_136	16	224	224	<i>Eucalyptus leucoxylon</i>	S		8.5	7	MS	1.1, 1.1	34, 34	70	8.16	2.85	25	Long-lived	N/A	
PDI_137	16	225	225	<i>Eucalyptus leucoxylon</i>	S		8	5	MS	1.1, 1.1	34, 34	70	8.16	2.85	45	Long-lived	N/A	
PDI_138	16	226	226	<i>Eucalyptus largiflorens</i>	S		7	10	MS	1.45, 1.5	32, 40	70	8.64	2.85	25	Long-lived	N/A	
PDI_139	16	227	227	<i>Eucalyptus leucoxylon</i>	S		9.5	8.5	MS	1.2, 1.25	46, 51	110	11.64	3.44	15	Long-lived	N/A	
PDI_140	16	228	228	<i>Eucalyptus camaldulensis</i>	R		6	3	S	1.7	52	54	6.24	2.55	20	Long-lived	N/A	
PDI_141	16	229	229	<i>Eucalyptus camaldulensis</i>	R		5	4.5	MS	0.7, 0.7, 0.8	23, 30, 35	40	10.56	2.25	15	Long-lived	N/A	
PDI_142	16	231	231	<i>Eucalyptus sp.</i>	R		6	4	MS	0.85, 0.85	28, 28	39	6.72	2.23	25	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_143	16	232	232	<i>Eucalyptus cladocalyx</i> ssp.	S		10.5	11.5	S	3.5	116	131	13.92	3.71	20	Long-lived	N/A	
PDI_144	16	233	233	<i>Eucalyptus</i> sp.	R		6.5	5	S	1.2	39	88	4.68	3.14	15	Long-lived	N/A	
PDI_145	16	234	234	<i>Callitris gracilis</i>	S		13	12	S	3.4	113	180	13.56	4.24	30	Long-lived	N/A	
PDI_146	16	235	235	<i>Eucalyptus cladocalyx</i> ssp.	S		12	8	MS	0.7, 0.9, 2.6	72, 23, 26	139	14.52	3.80	15	Long-lived	0,0,1	
PDI_147	16	236	236	<i>Eucalyptus camaldulensis</i>	S		11	8	S	2.5	84	97	10.08	3.27	5	Long-lived	2,0,0	
PDI_148	16	237	237	<i>Eucalyptus</i> sp.	S		10	4	MS	1.7, 1.3	26, 27	50	6.36	2.47	50	Long-lived	N/A	
PDI_149	12	238	238	<i>Eucalyptus cladocalyx</i> ssp.	R		11	8	S	1.7	59	64	7.08	2.74	15	Long-lived	N/A	
PDI_150	12	239	239	<i>Eucalyptus</i> sp.	R		8	6.5	S	1.1	34	65	4.08	2.76	25	Long-lived	N/A	
PDI_151	12	240	240	<i>Eucalyptus</i> sp.	S		11	8	MS	1.2, 0.4, 1, 0.5	38, 15, 38, 19	55	13.20	2.57	20	Long-lived	1,0,1	
PDI_152	12	241	241	<i>Eucalyptus cladocalyx</i> ssp.	S		13	15	S	3.8	150	160	18.00	4.03	20	Long-lived	N/A	
PDI_153	12	242	242	<i>Eucalyptus</i> sp.	R		9	5	S	1.35	37	45	4.44	2.37	10	Long-lived	N/A	
PDI_154	12	243	243	<i>Eucalyptus</i> sp.	S		10	6	S	2.85	93	105	11.16	3.38	35	Long-lived	N/A	
PDI_155	12	244	244	<i>Eucalyptus</i> sp.	S		10	4.5	MS	1.0, 1.2, 0.8	25, 36, 30	85	10.92	3.09	15	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_156	12	245	245	<i>Eucalyptus</i> sp.	R		9.5	5	MS	1.3, 0.65	43, 16	114	7.08	3.50	25	Long-lived	N/A	
PDI_157	12	246	246	<i>Eucalyptus</i> sp.	S		9.5	8.5	S	4.1	142	113	17.04	3.48	25	Long-lived	N/A	
PDI_158	12	247	247	<i>Eucalyptus</i> sp.	S		10	7.5	S	4.85	167	124	20.04	3.62	35	Long-lived	N/A	
PDI_159	12	248	248	<i>Melaleuca armillaris</i> ssp. <i>armillaris</i>	S		4	5	MS	1.2, 1.1, 0.6	13, 14, 45, 23	55	11.40	2.57	10	Moderate-lived	N/A	
PDI_160	16	260	260	<i>Eucalyptus leucoxylon</i>	R		10	8	S	1.45	51	14	6.12	1.45	25	Long-lived	2,0,0	
PDI_161	16	261	261	<i>Eucalyptus</i> sp.	R		8	9.5	S	1.4	51	59	6.12	2.65	15	Long-lived	N/A	
PDI_162	16	263	263	<i>Eucalyptus sideroxylon</i>	S		10	8.5	S	2	90	95	10.80	3.24	30	Long-lived	N/A	
PDI_163	16	264	264	<i>Eucalyptus leucoxylon</i>	R		12	7	S	1.85	60	100	7.20	3.31	20	Long-lived	N/A	
PDI_164	16	265	265	<i>Eucalyptus cladocalyx</i> ssp.	R		8	6	S	1.1	36	40	4.32	2.25	15	Long-lived	N/A	
PDI_165	11	266	266	<i>Eucalyptus fasciculosa</i>	R		9.5	8	S	1.1	34	63	4.08	2.73	25	Long-lived	N/A	
PDI_166	11	267	267	<i>Eucalyptus fasciculosa</i>	S		8	6.5	MS	0.5, 0.55, 1.05	17, 33, 16	50	7.92	2.47	35	Long-lived	N/A	
PDI_167	11	268	268	<i>Eucalyptus</i> sp.	S		12	7	S	2.7	90	95	10.80	3.24	25	Long-lived	2,0,0	
PDI_168	11	269	269	<i>Eucalyptus camaldulensis</i>	R		12	8	S	1.4	44	48	5.28	2.43	20	Long-lived	1,0,0	
PDI_169	11	270	270	<i>Eucalyptus cladocalyx</i> ssp.	S		10	7.5	S	2	37, 27	65	7.68	2.76	10	Long-lived	N/A	
PDI_170	7	271	271	<i>Eucalyptus cladocalyx</i> ssp.	S		11	12	S	3.2	106	111	12.72	3.46	15	Long-lived	0,2,0	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_171	7	272	272	<i>Eucalyptus cladocalyx</i> ssp.	S		12.5	7.5	MS	1.8, 1.8	66, 66	120	15.84	3.57	10	Long-lived	1,0,0	
PDI_172	7	273	273	<i>Eucalyptus cladocalyx</i> ssp.	S		11.5	9.5	MS	1.6, 1.8	49, 59	120	12.96	3.57	10	Long-lived	0,1,0	
PDI_173	1	274	274	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		8	6	MS	0.55, 0.85	22, 15	111	4.44	3.46	5	Long-lived	N/A	
PDI_174	1	275	275	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		6.5	4	MS	0.85, 0.85	28, 31	40	7.08	2.25	0	Long-lived	N/A	
PDI_175	1	276	276	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		5	4	MS	0.5, 0.55	16, 17	45	3.96	2.37	5	Long-lived	N/A	
PDI_176	1	277	277	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		4.5	4	MS	0.6, 0.4, 0.4	18, 13, 15	45	5.52	2.37	5	Long-lived	N/A	
PDI_177	1	278	278	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		4.5	6	MS	0.8, 0.4	22, 9, 13	72	5.28	2.88	2	Long-lived	N/A	
PDI_178	1	279	279	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		3	5	MS	0.35, 0.4, 0.5, 0.3	11, 11, 16, 10	76	5.76	2.95	0	Long-lived	N/A	
PDI_179	1	280	280	<i>Eucalyptus camaldulensis</i>	S		7.5	6	S	2.8	89, 53	85	17.04	3.09	0	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_180	1	281	281	<i>Eucalyptus camaldulensis</i>	R		7.5	5	MS	0.7, 0.45, 0.3	22, 17, 12, 14	52	7.80	2.51	2	Long-lived	N/A	
PDI_181	1	282	282	<i>Eucalyptus camaldulensis</i>	R		4	10	S	1.5	30, 46	47	9.12	2.41	2	Long-lived	N/A	
PDI_182	1	283	283	<i>Allocasuarina verticillata</i>	R		6.5	4	MS	0.55, 0.75	16, 21	37	4.44	2.18	1	Moderate-lived	N/A	
PDI_183	1	284	284	<i>Allocasuarina verticillata</i>	R		5	3.5	MS	0.8, 0.5, 0.5	24, 16, 10	32	6.00	2.05	2	Moderate-lived	N/A	
PDI_184	1	285	285	<i>Eucalyptus camaldulensis</i>	R		7.5	3.5	S	1.35	35, 25	49	7.20	2.45	2	Long-lived	N/A	
PDI_185	1	286	286	<i>Allocasuarina verticillata</i>	S		5.5	5.5	MS	0.80, 0.75, 0.5	25, 24, 14	37	7.56	2.18	2	Moderate-lived	N/A	
PDI_186	1	287	287	<i>Eucalyptus camaldulensis</i>	R		6	6	S	1.3	31, 22	47	6.36	2.41	2	Long-lived	N/A	
PDI_187	1	288	288	<i>Eucalyptus leucoxylon</i>	R		5.5	5	MS	0.65, 0.65	16, 16, 18, 13	34	7.56	2.10	5	Long-lived	N/A	
PDI_188	1	289	289	<i>Eucalyptus fasciculosa</i>	R		6.5	4.5	MS	0.9, 0.65	25, 28	40	6.36	2.25	1	Long-lived	N/A	
PDI_189	1	290	290	<i>Eucalyptus cladocalyx</i> ssp.	S		10	7.5	S	4.05	138	161	16.56	4.04	5	Long-lived	2,1,1	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_190	1	291	291	<i>Callitris gracilis</i>	S		6.5	10	MS	2.4, 1.5, 0.85	64, 44, 28	140	16.32	3.81	5	Long-lived	N/A	
PDI_191	1	292	292	<i>Eucalyptus cladocalyx</i> ssp.	R		7.5	4	S	1.9	44	84	5.28	3.08	15	Long-lived	N/A	
PDI_192	1	293	293	<i>Eucalyptus leucoxylon</i>	R		7	5	S	1.9	44	86	5.28	3.11	0	Long-lived	N/A	
PDI_193	1	294	294	<i>Eucalyptus</i> sp.	R		6	6.5	MS	1.15, 0.8	14, 24, 36	46	8.88	2.39	0	Long-lived	N/A	
PDI_194	1	295	295	<i>Eucalyptus</i> sp.	R		6	4.5	S	1.1	49	58	5.88	2.63	0	Long-lived	N/A	
PDI_195	1	296	296	<i>Callistemon rugulosus</i>	R		4.5	2.5	MS	0.7, 0.4	21, 13	41	4.08	2.28	0	Short-lived	N/A	
PDI_196	1	297	297	<i>Callitris gracilis</i>	R		4	6	S	1.65	51	63	6.12	2.73	0	Long-lived	N/A	
PDI_197	1	298	298	<i>Eucalyptus camaldulensis</i>	R		6	5	MS	0.7, 0.75	20, 24	50	5.28	2.47	2	Long-lived	N/A	
PDI_198	1	299	299	<i>Allocasuarina verticillata</i>	R		4.5	4.5	MS	0.9, 0.35	22, 18, 11	31	6.12	2.02	0	Moderate-lived	N/A	
PDI_199	1	300	300	<i>Eucalyptus fasciculosa</i>	R		6.5	4	S	1.25	17, 37	48	6.48	2.43	0	Long-lived	N/A	
PDI_200	1	301	301	<i>Eucalyptus fasciculosa</i>	R		6	4.5	S	1	31	35	3.72	2.13	2	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_201	1	302	302	<i>Allocasuarina verticillata</i>	R		4	4	MS	0.62, 1	22, 18, 14, 12	40	7.92	2.25	5	Moderate-lived	N/A	
PDI_202	1	303	303	<i>Eucalyptus fasciculosa</i>	R		6	5	S	1.55	36, 26	84	7.44	3.08	1	Long-lived	N/A	
PDI_203	1	304	304	<i>Eucalyptus fasciculosa</i>	R		6.5	5.5	S	1.2	37	59	4.44	2.65	0	Long-lived	N/A	
PDI_204	1	305	305	<i>Eucalyptus fasciculosa</i>	S		6	5	MS	1.1, 0.7, 0.6	21, 25, 22, 16	87	10.08	3.12	1	Long-lived	N/A	
PDI_205	1	306	306	<i>Eucalyptus fasciculosa</i>	R		6	5	S	1.5	36, 26	54	7.44	2.55	1	Long-lived	N/A	
PDI_206	1	307	307	<i>Allocasuarina verticillata</i>	R		3.5	4	MS	0.65, 0.45, 0.4	21, 14, 12	30	5.64	2.00	2	Moderate-lived	N/A	
PDI_207	1	308	308	<i>Eucalyptus fasciculosa</i>	R		6.5	3.5	S	1.2	39	44	4.68	2.34	1	Long-lived	N/A	
PDI_208	1	309	309	<i>Eucalyptus fasciculosa</i>	R		4.5	3	MS	0.5, 0.55	18, 19	129	4.44	3.68	15	Long-lived	N/A	
PDI_209	1	310	310	<i>Eucalyptus fasciculosa</i>	S		6.5	5	MS	0.8, 0.8, 0.9	24, 27, 28	126	9.48	3.65	2	Long-lived	3,0,0	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_210	1	311	311	<i>Eucalyptus fasciculosa</i>	R		6.5	4	S	1.05	32	40	3.84	2.25	0	Long-lived	N/A	
PDI_211	1	312	312	<i>Eucalyptus fasciculosa</i>	R		7	4	S	1.15	35	42	4.20	2.30	0	Long-lived	N/A	
PDI_212	1	313	313	<i>Eucalyptus fasciculosa</i>	R		6	3.5	S	1.2	40	48	4.80	2.43	10	Long-lived	N/A	
PDI_213	1	314	314	<i>Eucalyptus fasciculosa</i>	S		6.5	4.5	S	2.2	40, 35, 19	76	11.28	2.95	5	Long-lived	N/A	
PDI_214	1	315	315	<i>Eucalyptus camaldulensis</i>	R		6	4.5	MS	0.46, 0.70, 0.65	15, 23, 21	64	7.08	2.74	5	Long-lived	N/A	
PDI_215	1	316	316	<i>Eucalyptus cladocalyx</i> ssp.	R		7.5	5.5	S	1.8	55	76	6.60	2.95	1	Long-lived	N/A	
PDI_216	1	317	317	<i>Eucalyptus cladocalyx</i> ssp.	R		6	3.5	MS	0.55, 0.6, 0.55	16, 16, 19	40	6.12	2.25	1	Long-lived	N/A	
PDI_217	1	318	318	<i>Eucalyptus cladocalyx</i> ssp.	R		8	5	S	1.35	44	60	5.28	2.67	1	Long-lived	N/A	
PDI_218	1	319	319	<i>Eucalyptus cladocalyx</i> ssp.	R		10.5	3.5	S	1.2	38	49	4.56	2.45	0	Long-lived	N/A	
PDI_219	1	GPS_1	320	<i>Eucalyptus cladocalyx</i> ssp.	R		10.5	3.5	S	1.15	36	49	4.32	2.45	0	Long-lived	N/A	
PDI_220	1	GPS_2	321	<i>Eucalyptus cladocalyx</i> ssp.	R		10	5.5	S	1.55	46	70	5.52	2.85	0	Long-lived	N/A	
PDI_221	1	GPS_3	322	<i>Eucalyptus cladocalyx</i> ssp.	R		10	3	S	1.05	34	46	4.08	2.39	0	Long-lived	N/A	
PDI_222	1	GPS_4	323	<i>Eucalyptus cladocalyx</i> ssp.	R		10	3.5	S	1.15	42	47	5.04	2.41	2	Long-lived	N/A	
PDI_223	1	GPS_5	324	<i>Eucalyptus cladocalyx</i> ssp.	R		10	3	S	1.25	42	53	5.04	2.53	2	Long-lived	N/A	

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PDI_224	1	GPS_6	325	<i>Eucalyptus cladocalyx</i> ssp.	R		8	5	S	1.4	32, 19	52	6.12	2.51	2	Long-lived	N/A	
PDI_225	1	GPS_7	326	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4	S	1.3	42	62	5.04	2.71	2	Long-lived	N/A	
PDI_226	1	GPS_8	327	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.25	42	50	5.04	2.47	2	Long-lived	N/A	
PDI_227	1	GPS_9	328	<i>Eucalyptus cladocalyx</i> ssp.	R		9	7	S	1.7	53	72	6.36	2.88	2	Long-lived	N/A	
PDI_228	1	GPS_10	329	<i>Eucalyptus cladocalyx</i> ssp.	R		8	4.5	S	1.4	44	53	5.28	2.53	0	Long-lived	N/A	
PDI_229	1	GPS_11	330	<i>Eucalyptus cladocalyx</i> ssp.	R		8	5	S	1.2	39	50	4.68	2.47	0	Long-lived	N/A	
PDI_230	1	GPS_12	331	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5.5	S	1.5	36, 32	55	8.16	2.57	0	Long-lived	N/A	
PDI_231	1	GPS_13	332	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.15	36	51	4.32	2.49	0	Long-lived	N/A	
PDI_232	1	GPS_14	333	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.2	44	57	5.28	2.61	0	Long-lived	N/A	
PDI_233	1	GPS_15	334	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.1	44	36	5.28	2.15	0	Long-lived	N/A	
PDI_234	1	GPS_16	335	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.2	36	51	4.32	2.49	2	Long-lived	N/A	
PDI_235	1	GPS_17	336	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.4	41	63	4.92	2.73	2	Long-lived	N/A	
PDI_236	1	GPS_18	337	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.4	31, 30	59	7.32	2.65	2	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_237	1	GPS_19	338	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.2	40	45	4.80	2.37	2	Long-lived	N/A	
PDI_238	1	GPS_20	339	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.2	33, 29	51	7.44	2.49	2	Long-lived	N/A	
PDI_239	1	GPS_21	340	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.45	48	55	5.76	2.57	2	Long-lived	N/A	
PDI_240	1	GPS_23	342	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.7	52	70	6.24	2.85	2	Long-lived	N/A	
PDI_241	1	GPS_24	343	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.05	41	38	4.92	2.20	2	Long-lived	N/A	
PDI_242	1	GPS_25	344	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.3	44	51	5.28	2.49	2	Long-lived	N/A	
PDI_243	1	GPS_26	345	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.1	42	57	5.04	2.61	2	Long-lived	N/A	
PDI_244	1	GPS_27	346	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.55	46	69	5.52	2.83	2	Long-lived	N/A	
PDI_245	1	GPS_28	347	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.7	44, 32	72	9.12	2.88	2	Long-lived	N/A	
PDI_246	1	GPS_29	348	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.15	26, 25	42	6.12	2.30	2	Long-lived	N/A	
PDI_247	1	GPS_30	349	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.2	46	46	5.52	2.39	2	Long-lived	N/A	
PDI_248	1	GPS_31	350	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1	32	52	3.84	2.51	2	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_249	1	GPS_3 2	351	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.55	50	48	6.00	2.43	2	Long-lived	N/A	
PDI_250	1	GPS_3 3	352	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.3	43	49	5.16	2.45	2	Long-lived	N/A	
PDI_251	1	GPS_3 4	353	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.2	41	49	4.92	2.45	2	Long-lived	N/A	
PDI_252	1	GPS_3 5	354	<i>Eucalyptus cladocalyx</i> ssp.	S		9	4.5	MS	1.3, 0.8	53, 25	70	9.36	2.85	2	Long-lived	N/A	
PDI_253	1	GPS_3 6	355	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.5	54	50	6.48	2.47	15	Long-lived	N/A	
PDI_254	1	GPS_3 7	356	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.05	32	40	3.84	2.25	2	Long-lived	N/A	
PDI_255	1	GPS_3 8	357	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.5	34	55	4.08	2.57	2	Long-lived	N/A	
PDI_256	1	GPS_3 9	358	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.2	39	49	4.68	2.45	2	Long-lived	N/A	
PDI_257	1	GPS_4 0	359	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.05	34	36	4.08	2.15	2	Long-lived	N/A	
PDI_258	1	GPS_4 1	360	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.2	39	52	4.68	2.51	20	Long-lived	N/A	
PDI_259	1	GPS_4 2	361	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.25	36	50	4.32	2.47	20	Long-lived	N/A	
PDI_260	1	GPS_4 3	362	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.5	46	60	5.52	2.67	20	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_261	1	GPS_4 4	363	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.4	54	59	6.48	2.65	20	Long-lived	N/A	
PDI_262	1	GPS_4 5	364	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.65	46	83	5.52	3.06	20	Long-lived	N/A	
PDI_263	1	GPS_4 6	365	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.35	43	49	5.16	2.45	20	Long-lived	N/A	
PDI_264	1	GPS_4 7	366	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.25	42	50	5.04	2.47	20	Long-lived	N/A	
PDI_265	1	GPS_4 8	367	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.12	37	46	4.44	2.39	20	Long-lived	N/A	Nest in tree
PDI_266	1	GPS_4 9	368	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.5	46	61	5.52	2.69	20	Long-lived	N/A	
PDI_267	1	GPS_5 0	369	<i>Eucalyptus cladocalyx</i> ssp.	R		9	4.5	S	1.44	46	61	5.52	2.69	20	Long-lived	N/A	
PDI_268	1	GPS_5 1	370	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.15	38	49	4.56	2.45	20	Long-lived	N/A	
PDI_269	1	GPS_5 2	371	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.35	40	57	4.80	2.61	20	Long-lived	N/A	
PDI_270	1	GPS_5 3	372	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.15	42	47	5.04	2.41	20	Long-lived	N/A	
PDI_271	1	GPS_5 4	373	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.2	47	68	5.64	2.81	20	Long-lived	N/A	
PDI_272	1	GPS_5 5	374	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.35	42	62	5.04	2.71	20	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_273	1	GPS_56	375	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.4	43	59	5.16	2.65	20	Long-lived	N/A	
PDI_274	1	GPS_57	376	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.1	31	44	3.72	2.34	20	Long-lived	N/A	
PDI_275	1	GPS_58	377	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.1	32	41	3.84	2.28	20	Long-lived	N/A	
PDI_276	1	GPS_59	378	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.25	41	51	4.92	2.49	20	Long-lived	N/A	
PDI_277	1	GPS_60	379	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.1	33	44	3.96	2.34	20	Long-lived	N/A	
PDI_278	1	GPS_61	380	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1	33	42	3.96	2.30	20	Long-lived	N/A	
PDI_279	1	GPS_62	381	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.05	31	41	3.72	2.28	20	Long-lived	N/A	
PDI_280	1	GPS_63	382	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.1	34	43	4.08	2.32	20	Long-lived	N/A	
PDI_281	1	GPS_64	383	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.15	39	47	4.68	2.41	20	Long-lived	N/A	
PDI_282	1	GPS_65	384	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.1	33	44	3.96	2.34	20	Long-lived	N/A	
PDI_283	1	GPS_66	385	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.05	35	48	4.20	2.43	20	Long-lived	N/A	
PDI_284	1	GPS_67	386	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1	34	40	4.08	2.25	20	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_285	1	GPS_68	387	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.2	36	56	4.32	2.59	20	Long-lived	N/A	
PDI_286	1	GPS_69	388	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.3	43	51	5.16	2.49	20	Long-lived	N/A	
PDI_287	1	GPS_70	389	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.35	41	51	4.92	2.49	20	Long-lived	N/A	
PDI_288	1	GPS_71	390	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.2	36	43	4.32	2.32	50	Long-lived	N/A	
PDI_289	1	GPS_72	391	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.05	33	55	3.96	2.57	20	Long-lived	N/A	
PDI_290	1	GPS_73	392	<i>Eucalyptus cladocalyx</i> ssp.	S		9	5	S	2.1	68	78	8.16	2.98	20	Long-lived	N/A	
PDI_291	1	GPS_74	393	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.3	38	68	4.56	2.81	20	Long-lived	N/A	
PDI_292	1	GPS_75	394	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.4	41	59	4.92	2.65	20	Long-lived	N/A	
PDI_293	1	GPS_76	395	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.3	44	56	5.28	2.59	20	Long-lived	N/A	
PDI_294	1	GPS_77	396	<i>Eucalyptus cladocalyx</i> ssp.	S		9	5	S	2.2	26, 39, 53	69	14.16	2.83	20	Long-lived	N/A	
PDI_295	1	GPS_78	397	<i>Eucalyptus cladocalyx</i> ssp.	S		10	8	S	2.8	103	94	12.36	3.22	20	Long-lived	N/A	

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PDI_296	1	GPS_79	398	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.6	47	58	5.64	2.63	20	Long-lived	N/A	
PDI_297	1	GPS_80	399	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.9	67	67	8.04	2.80	20	Long-lived	N/A	
PDI_298	1	GPS_81	400	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.2	22, 28	48	6.00	2.43	20	Long-lived	N/A	
PDI_299	1	GPS_82	401	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1	31	37	3.72	2.18	20	Long-lived	N/A	
PDI_300	1	GPS_83	402	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.25	43	47	5.16	2.41	20	Long-lived	N/A	
PDI_301	1	GPS_84	403	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.7	56	73	6.72	2.90	20	Long-lived	1,0,0	
PDI_302	1	404	404	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.8	55	70	6.60	2.85	20	Long-lived	N/A	
PDI_303	1	405	405	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.2	41	64	4.92	2.74	20	Long-lived	N/A	
PDI_304	2	85	406	<i>Eucalyptus fasciculosa</i>	R		4.5	5	S	1	31	41	3.72	2.28	0	Long-lived	N/A	
PDI_305	2	86	407	<i>Eucalyptus porosa</i>	R		6.5	4	S	1.3	21, 26	53	5.64	2.53	5	Long-lived	N/A	
PDI_306	2	87	408	<i>Eucalyptus porosa</i>	R		4	3	MS	0.45, 0.8	24, 16	44	4.80	2.34	2	Long-lived	N/A	
PDI_307	2	88	409	<i>Eucalyptus fasciculosa</i>	R		4	3.5	S	0.85, 0.55	26, 18	43	5.28	2.32	2	Long-lived	N/A	
PDI_308	2	89	410	<i>Eucalyptus porosa</i>	R		4.5	4	MS	0.55, 0.5	17, 16	30	3.96	2.00	2	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_309	2	90	411	<i>Eucalyptus porosa</i>	R		4.5	4	S	1.1	32	41	3.84	2.28	3	Long-lived	N/A	
PDI_310	2	91	412	<i>Eucalyptus fasciculosa</i>	R		6	3.5	S	0.6, 0.75	18, 18	43	4.32	2.32	0	Long-lived	N/A	
PDI_311	2	92	413	<i>Eucalyptus fasciculosa</i>	R		5	4.5	S	1	29	17	3.48	1.57	0	Long-lived	N/A	
PDI_312	2	93	414	<i>Eucalyptus</i> sp.	R		4	3	S	1.15	29, 20	42	5.88	2.30	30	Long-lived	N/A	
PDI_313	2	94	415	<i>Eucalyptus fasciculosa</i>	R		4.5	4.5	S	1.05	40	38	4.80	2.20	15	Long-lived	N/A	
PDI_314	2	95	416	<i>Eucalyptus</i> sp.	R		6.5	4	S	1.2	35	49	4.20	2.45	10	Long-lived	N/A	
PDI_315	2	96	417	<i>Eucalyptus porosa</i>	R		6	4.5	MS	0.95, 0.50	36, 17	52	6.36	2.51	10	Long-lived	N/A	
PDI_316	2	97	418	<i>Eucalyptus porosa</i>	R		6.5	5	MS	0.65, 0.7	21, 25	45	5.52	2.37	10	Long-lived	N/A	
PDI_317	2	98	419	<i>Eucalyptus</i> sp.	R		4	4.5	MS	0.45, 0.4, 0.45	15, 12, 14	45	4.92	2.37	80	Long-lived	N/A	
PDI_318	2	99	420	<i>Eucalyptus porosa</i>	R		4.5	4.5	MS	0.8, 0.45	25, 15	41	4.80	2.28	5	Long-lived	N/A	
PDI_319	2	100	421	<i>Eucalyptus fasciculosa</i>	R		6	4.5	MS	0.90, 0.75	27, 23	49	6.00	2.45	5	Long-lived	N/A	
PDI_320	2	101	422	<i>Eucalyptus porosa</i>	R		6.5	4	MS	0.65, 0.7	20, 22	49	5.04	2.45	5	Long-lived	N/A	

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PDI_321	2	102	423	<i>Eucalyptus fasciculosa</i>	R		6	4.5	S	1.5	49	53	5.88	2.53	5	Long-lived	N/A	
PDI_322	2	103	424	<i>Eucalyptus fasciculosa</i>	R		6	4.5	S	1.3	29, 27	43	6.72	2.32	1	Long-lived	N/A	
PDI_323	2	104	425	<i>Eucalyptus fasciculosa</i>	R		6.5	3	S	1.05	42	49	5.04	2.45	0	Long-lived	N/A	
PDI_324	2	105	426	<i>Eucalyptus camaldulensis</i>	R		4	3	MS	0.7, 0.7	21, 23	49	5.28	2.45	5	Long-lived	N/A	
PDI_325	2	106	427	<i>Eucalyptus camaldulensis</i>	R		6.5	3	S	1	29	41	3.48	2.28	2	Long-lived	N/A	
PDI_326	2	107	428	<i>Eucalyptus camaldulensis</i>	R		6	4.5	S	1	39	54	4.68	2.55	0	Long-lived	N/A	
PDI_327	2	108	429	<i>Eucalyptus camaldulensis</i>	R		8	5	S	1.4	44	59	5.28	2.65	0	Long-lived	N/A	
PDI_328	2	109	430	<i>Eucalyptus porosa</i>	R		6.5	5	S	0.5, 0.6	15, 19	29	4.08	1.97	0	Long-lived	N/A	
PDI_329	2	110	431	<i>Eucalyptus camaldulensis</i>	R		6.5	5	S	1	32	48	3.84	2.43	0	Long-lived	N/A	
PDI_330	2	111	432	<i>Eucalyptus camaldulensis</i>	R		8	5	S	1.7	71	68	8.52	2.81	2	Long-lived	N/A	
PDI_331	2	112	433	<i>Eucalyptus camaldulensis</i>	R		4.5	5	S	1.35	41, 21	53	7.44	2.53	20	Long-lived	N/A	
PDI_332	2	114	434	<i>Eucalyptus porosa</i>	R		4	3	MS	0.4, 0.6	17, 11	30	3.36	2.00	5	Long-lived	N/A	
PDI_333	2	115	435	<i>Eucalyptus fasciculosa</i>	R		5.5	4	MS	1, 0.8	29, 23	58	6.24	2.63	2	Long-lived	N/A	
PDI_334	2	116	436	<i>Eucalyptus fasciculosa</i>	R		6	4	MS	0.95, 0.60	28, 19	44	5.64	2.34	0	Long-lived	N/A	

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PDI_335	2	117	437	<i>Eucalyptus camaldulensis</i>	R		5	4	S	1.7	29, 31	58	7.20	2.63	0	Long-lived	N/A	
PDI_336	2	118	438	<i>Eucalyptus camaldulensis</i>	R		6	4.5	S	1.05	35	51	4.20	2.49	0	Long-lived	N/A	
PDI_337	2	119	439	<i>Eucalyptus camaldulensis</i>	R		5.5	4.5	S	1	27	42	3.24	2.30	0	Long-lived	N/A	
PDI_338	2	440	440	<i>Eucalyptus cladocalyx</i> ssp.	R		7.5	5	S	1.15	30	54	3.60	2.55	10	Long-lived	1,0,0	
PDI_339	2	441	441	<i>Eucalyptus cladocalyx</i> ssp.	R		8	5	S	1.6	55	86	6.60	3.11	10	Long-lived	N/A	
PDI_340	2	442	442	<i>Eucalyptus cladocalyx</i> ssp.	R		7	5	S	1.1	43	37	5.16	2.18	5	Long-lived	N/A	
PDI_341	2	443	443	<i>Eucalyptus cladocalyx</i> ssp.	R		4	6.5	MS	0.85, 0.7	27, 22	29	5.88	1.97	0	Long-lived	N/A	
PDI_342	2	444	444	<i>Eucalyptus cladocalyx</i> ssp.	R		6	4.5	MS	0.5, 0.5	16, 15	21	3.72	1.72	5	Long-lived	N/A	
PDI_343	3	445	445	<i>Corymbia</i> sp.	S		5.5	7	MS	0.8, 0.5, 0.8, 0.8, 0.5, 0.45	24, 17, 22, 29, 16, 14	61	14.64	2.69	10	Long-lived	N/A	
PDI_344	3	446	446	<i>Eucalyptus camaldulensis</i>	S		9	6.5	S	2.4	80	84	9.60	3.08	15	Long-lived	1,0,0	
PDI_345	3	447	447	<i>Eucalyptus camaldulensis</i>	S		10	8.5	S	2.4	77	83	9.24	3.06	5	Long-lived	N/A	
PDI_346	3	449	449	<i>Eucalyptus camaldulensis</i>	R		8.5	6	S	1.1	32	42	3.84	2.30	0	Long-lived	N/A	
PDI_347	3	450	450	<i>Eucalyptus camaldulensis</i>	S		8.5	7.5	S	2.15	76	65	9.12	2.76	20	Long-lived	N/A	
PDI_348	3	451	451	<i>Eucalyptus camaldulensis</i>	R		8.5	6	S	1.5	45	39	5.40	2.23	15	Long-lived	N/A	Nest in tree

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_349	3	452	452	<i>Eucalyptus camaldulensis</i>	R		9	8	S	1.8	52	65	6.24	2.76	25	Long-lived	N/A	
PDI_350	3	453	453	<i>Eucalyptus camaldulensis</i>	R		10	8.5	S	1.8	56	60	6.72	2.67	20	Long-lived	2,0,0	
PDI_351	3	454	454	<i>Corymbia</i> sp.	R		8.5	6.5	S	1.4	45	55	5.40	2.57	5	Long-lived	N/A	
PDI_352	3	455	455	<i>Eucalyptus camaldulensis</i>	S		10	12	S	2.6	83	85	9.96	3.09	10	Long-lived	1,0,0	
PDI_353	3	456	456	<i>Eucalyptus camaldulensis</i>	R		9	11	MS	0.6, 0.3, 0.3	20, 10, 10	60	4.80	2.67	5	Long-lived	N/A	
PDI_354	3	457	457	<i>Eucalyptus camaldulensis</i>	S		4.5	8.5	S	2.3	80	80	9.60	3.01	2	Long-lived	N/A	
PDI_355	3	458	458	<i>Eucalyptus</i> sp.	R		6	4	S	1.5	37	36	4.44	2.15	2	Long-lived	N/A	
PDI_356	3	459	459	<i>Eucalyptus</i> sp.	R		8	4	S	1.25	42, 42	65	10.08	2.76	2	Long-lived	N/A	
PDI_357	3	460	460	<i>Eucalyptus</i> sp.	R		6.5	6.5	S	1.4	49	50	5.88	2.47	10	Long-lived	N/A	
PDI_358	3	461	461	<i>Eucalyptus</i> sp.	R		5	3.5	S	1.2	40	40	4.80	2.25	35	Long-lived	N/A	
PDI_359	3	462	462	<i>Eucalyptus</i> sp.	R		7	5	MS	0.9, 0.6	28, 16	90	5.28	3.17	10	Long-lived	N/A	
PDI_360	3	463	463	<i>Eucalyptus</i> sp.	R		9	6	MS	1.05, 0.8	33, 26	81	7.08	3.03	20	Long-lived	N/A	
PDI_361	3	464	464	<i>Eucalyptus</i> sp.	R		6.5	6.5	MS	0.8, 0.95	27, 35	85	7.44	3.09	10	Long-lived	N/A	
PDI_362	10	465	465	<i>Eucalyptus</i> sp.	R		6.5	6.5	MS	0.2, 0.3, 0.55	17, 9, 10	50	4.32	2.47	10	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_363	10	466	466	<i>Eucalyptus</i> sp.	S		8.5	8	MS	1.25, 1.6	39, 50	110	10.68	3.44	10	Long-lived	N/A	
PDI_364	10	467	467	<i>Eucalyptus camaldulensis</i>	S		10	9	S	2.2	75	20	9.00	1.68	10	Long-lived	N/A	Nest in tree
PDI_365	10	468	468	<i>Eucalyptus camaldulensis</i>	R		10	8	S	1.85	66	73	7.92	2.90	15	Long-lived	N/A	
PDI_366	10	469	469	<i>Melaleuca armillaris</i> ssp. <i>armillaris</i>	R		8	4	MS	0.75, 0.3, 0.65	24, 10, 19	42	6.36	2.30	15	Moderate-lived	N/A	
PDI_367	10	470	470	<i>Eucalyptus porosa</i>	S		8	7	MS	1, 1, 1	35, 35, 35	50	12.60	2.47	20	Long-lived	N/A	
PDI_368	10	471	471	<i>Eucalyptus camaldulensis</i>	S		9	7	S	2.3	75	80	9.00	3.01	5	Long-lived	N/A	
PDI_369	10	472	472	<i>Eucalyptus fasciculosa</i>	R		9	4	S	1.55	50	34	6.00	2.10	15	Long-lived	N/A	
PDI_370	10	473	473	<i>Eucalyptus camaldulensis</i>	R		9	8	S	1.25	37	43	4.44	2.32	20	Long-lived	N/A	
PDI_371	10	475	475	<i>Eucalyptus camaldulensis</i>	S		11	9.5	S	2.2	67	74	8.04	2.92	15	Long-lived	2,0,0	
PDI_372	10	476	476	<i>Eucalyptus camaldulensis</i>	R		9	7.5	S	1.3	39	45	4.68	2.37	15	Long-lived	N/A	
PDI_373	10	478	478	<i>Eucalyptus</i> sp.	R		7.5	7	MS	1.1, 0.45	36, 18	52	6.48	2.51	5	Long-lived	N/A	
PDI_374	10	479	479	<i>Eucalyptus leucoxylon</i>	R		8	6	S	1.4	25, 25	42	6.00	2.30	10	Long-lived	N/A	
PDI_375	10	480	480	<i>Eucalyptus leucoxylon</i>	R		8	9	S	1.5	50	72	6.00	2.88	10	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_376	10	482	482	<i>Eucalyptus leucoxylon</i>	S		8	6.5	MS	1, 1.1	23, 32	65	6.60	2.76	0	Long-lived	N/A	
PDI_377	10	483	483	<i>Eucalyptus</i> sp.	R		5	4	MS	0.7, 0.4	22, 13	52	4.20	2.51	5	Long-lived	N/A	
PDI_378	10	484	484	<i>Eucalyptus leucoxylon</i>	S		10	8.5	S	2.05	75	85	9.00	3.09	2	Long-lived	1,0,0	
PDI_379	10	486	486	<i>Eucalyptus leucoxylon</i>	R		5.5	7.5	MS	0.5, 0.4, 0.8	13, 14, 28	36	6.60	2.15	0	Long-lived	N/A	
PDI_380	10	487	487	<i>Eucalyptus leucoxylon</i>	R		7.5	5	S	1.7	55	60	6.60	2.67	5	Long-lived	N/A	
PDI_381	10	488	488	<i>Eucalyptus cosmophylla</i>	R		4	5	MS	0.5, 0.45, 0.25	15, 12, 18	24	5.40	1.82	10	Long-lived	N/A	
PDI_382	10	489	489	<i>Eucalyptus leucoxylon</i>	R		7	4	S	1	23	23	2.76	1.79	5	Long-lived	N/A	
PDI_383	10	490	490	<i>Eucalyptus leucoxylon</i>	R		7.5	5	S	1.6	52	52	6.24	2.51	10	Long-lived	N/A	
PDI_384	10	491	491	<i>Eucalyptus leucoxylon</i>	R		8	6	S	1.5	50	87	6.00	3.12	5	Long-lived	N/A	
PDI_385	10	493	493	<i>Eucalyptus leucoxylon</i>	R		10	5	S	1.2	30	45	3.60	2.37	0	Long-lived	N/A	
PDI_386	10	495	495	<i>Eucalyptus leucoxylon</i>	R		8.5	6	S	1.1	37	43	4.44	2.32	10	Long-lived	N/A	
PDI_387	10	496	496	<i>Eucalyptus leucoxylon</i>	R		7	6	S	1.25	40	50	4.80	2.47	10	Long-lived	N/A	
PDI_388	10	498	498	<i>Eucalyptus leucoxylon</i>	R		8	4.5	MS	0.5, 0.55	18, 24	48	5.04	2.43	10	Long-lived	N/A	
PDI_389	10	499	499	<i>Eucalyptus</i> sp.	R		6.5	4	MS	0.4, 0.65	17, 10	26	3.24	1.88	15	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_390	10	501	501	<i>Eucalyptus leucoxylon</i>	R		9	2	S	1.1	36	30	4.32	2.00	10	Long-lived	N/A	
PDI_391	10	502	502	<i>Eucalyptus leucoxylon</i>	R		7.5	4	MS	1,0.9 5	32, 30	50	7.44	2.47	5	Long-lived	N/A	
PDI_392	10	503	503	<i>Eucalyptus leucoxylon</i>	R		9	6.5	MS	1.1, 0.5	25, 16	50	4.92	2.47	5	Long-lived	N/A	
PDI_393	10	504	504	<i>Eucalyptus camaldulensis</i>	R		11	8.5	S	1.6	48	54	5.76	2.55	15	Long-lived	2,1,0	
PDI_394	10	505	505	<i>Eucalyptus camaldulensis</i>	R		9.5	8	S	1.3	40	48	4.80	2.43	15	Long-lived	1,0,0	
PDI_395	10	506	506	<i>Eucalyptus leucoxylon</i>	R		6	7	S	1.05	29	39	3.48	2.23	15	Long-lived	N/A	
PDI_396	10	508	508	<i>Eucalyptus camaldulensis</i>	R		8	8.5	S	1.3	38	46	4.56	2.39	15	Long-lived	N/A	
PDI_397	10	509	509	<i>Eucalyptus camaldulensis</i>	R		8	8	S	1.35	40	47	4.80	2.41	20	Long-lived	N/A	
PDI_398	10	510	510	<i>Eucalyptus porosa</i>	R		10	8	S	1.55	48	58	5.76	2.63	10	Long-lived	N/A	
PDI_399	10	511	511	<i>Eucalyptus cladocalyx ssp.</i>	S		12	4.5	S	2.5	80	100	9.60	3.31	20	Long-lived	2,1,0	
PDI_400	10	512	512	<i>Eucalyptus leucoxylon</i>	R		8	6	S	1.2	36	40	4.32	2.25	5	Long-lived	N/A	
PDI_401	10	513	513	<i>Eucalyptus leucoxylon</i>	S		10	7.5	S	2.15	64	73	7.68	2.90	5	Long-lived	N/A	
PDI_402	10	514	514	<i>Eucalyptus leucoxylon</i>	R		8.5	5	S	1.1	35	45	4.20	2.37	10	Long-lived	N/A	
PDI_403	10	515	515	<i>Eucalyptus leucoxylon</i>	R		8	7	S	1.2	39	26	4.68	1.88	10	Long-lived	N/A	
PDI_404	10	516	516	<i>Eucalyptus leucoxylon</i>	R		6	7	S	1.25	41	51	4.92	2.49	15	Long-lived	N/A	
PDI_405	10	517	517	<i>Eucalyptus sp.</i>	R		4	3.5	MS	0.45, 0.45, 0.45, 0.4	14, 14, 14, 12	38	6.48	2.20	5	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_406	10	518	518	<i>Eucalyptus leucoxylon</i>	R		7.5	8	MS	0.95, 0.95	30, 30	59	7.20	2.65	10	Long-lived	N/A	
PDI_407	10	519	519	<i>Eucalyptus leucoxylon</i>	R		8	5	S	1.2	38	38	4.56	2.20	10	Long-lived	N/A	
PDI_408	10	520	520	<i>Eucalyptus leucoxylon</i>	R		8	6	MS	0.95, 0.6	32, 20	45	6.24	2.37	10	Long-lived	N/A	
PDI_409	10	521	521	<i>Eucalyptus</i> sp.	R		8.5	6	MS	0.65, 0.5	30, 26	40	6.72	2.25	95	Long-lived	N/A	
PDI_410	10	523	523	<i>Eucalyptus leucoxylon</i>	R		8.5	6	S	1.55	23, 33	41	6.72	2.28	10	Long-lived	N/A	
PDI_411	10	524	524	<i>Eucalyptus leucoxylon</i>	R		8.5	7	S	0.5, 0.5, 0.5	17, 17, 17	60	6.12	2.67	10	Long-lived	N/A	
PDI_412	10	525	525	<i>Eucalyptus camaldulensis</i>	R		9	7	MS	1.1	36	40	4.32	2.25	10	Long-lived	N/A	
PDI_413	10	526	526	<i>Eucalyptus camaldulensis</i>	S		9	6	S	2.1	70	67	8.40	2.80	15	Long-lived	N/A	
PDI_414	10	527	527	<i>Eucalyptus camaldulensis</i>	R		10	8	S	1.1	39	55	4.68	2.57	10	Long-lived	N/A	
PDI_415	10	528	528	<i>Eucalyptus cladocalyx</i> ssp.	R		12	6.5	S	1.85	56	77	6.72	2.97	25	Long-lived	N/A	
PDI_416	10	529	529	<i>Eucalyptus cladocalyx</i> ssp.	R		12.5	10	S	1.65	64	76	7.68	2.95	15	Long-lived	N/A	
PDI_417	10	530	530	<i>Callitris gracilis</i>	R		8	4	S	1	34	42	4.08	2.30	2	Long-lived	N/A	
PDI_418	10	531	531	<i>Eucalyptus leucoxylon</i>	R		9.5	6	S	1.15	30	46	3.60	2.39	5	Long-lived	N/A	
PDI_419	10	532	532	<i>Eucalyptus leucoxylon</i>	R		9.5	6	S	1.1	34	44	4.08	2.34	25	Long-lived	N/A	
PDI_420	10	533	533	<i>Eucalyptus leucoxylon</i>	S		9	8	MS	1.05, 1.25	35, 40	64	9.00	2.74	10	Long-lived	N/A	
PDI_421	10	534	534	<i>Eucalyptus leucoxylon</i>	S		9.5	8.5	S	2.2	78	77	9.36	2.97	15	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_422	26	535	535	<i>Eucalyptus fasciculosa</i>	R		6	5.5	MS	0.7, 0.6	22, 21	57	5.16	2.61	80	Long-lived	N/A	
PDI_423	26	536	536	<i>Eucalyptus cladocalyx</i> ssp.	R		6	5	MS	0.6, 0.4, 0.3	18, 13, 9	48	4.80	2.43	10	Long-lived	N/A	
PDI_424	26	538	538	<i>Eucalyptus cladocalyx</i> ssp.	R		11	8	S	1.75	56	70	6.72	2.85	10	Long-lived	1,0,0	
PDI_425	26	539	539	<i>Eucalyptus cladocalyx</i> ssp.	S		11	9.5	S	2	64	78	7.68	2.98	10	Long-lived	N/A	
PDI_426	26	540	540	<i>Allocasuarina verticillata</i>	R		6	6	S	1.1	32	37	3.84	2.18	15	Moderate-lived	N/A	
PDI_427	26	542	542	<i>Eucalyptus cladocalyx</i> ssp.	R		10	6.5	S	1.3	43	85	5.16	3.09	10	Long-lived	N/A	
PDI_428	26	543	543	<i>Eucalyptus cladocalyx</i> ssp.	S		10	6.5	MS	0.9, 1.1	34, 41	72	9.00	2.88	10	Long-lived	N/A	
PDI_429	26	544	544	<i>Eucalyptus cladocalyx</i> ssp.	S		10	6	MS	1, 1.5	32, 48	79	9.60	3.00	10	Long-lived	N/A	
PDI_430	26	545	545	<i>Eucalyptus cladocalyx</i> ssp.	R		9.5	5	S	1.15	36	53	4.32	2.53	10	Long-lived	N/A	
PDI_431	26	547	547	<i>Eucalyptus cladocalyx</i> ssp.	R		6	5.5	S	1.25	40	47	4.80	2.41	25	Long-lived	N/A	
PDI_432	26	548	548	<i>Eucalyptus largiflorens</i>	S		9	6.5	MS	0.9, 1, 0.7, 0.7	21, 32, 24, 24	128	12.12	3.67	10	Long-lived	N/A	
PDI_433	26	549	549	<i>Eucalyptus largiflorens</i>	R		10	4.5	S	1.05	34	46	4.08	2.39	10	Long-lived	N/A	
PDI_434	26	550	550	<i>Eucalyptus cladocalyx</i> ssp.	R		10.5	7	S	1.8	57	67	6.84	2.80	10	Long-lived	1,0,0	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_435	26	551	551	<i>Eucalyptus cladocalyx</i> ssp.	R		10	8	MS	0.9, 0.9	30, 30	51	7.20	2.49	15	Long-lived	N/A	
PDI_436	26	553	553	<i>Eucalyptus cladocalyx</i> ssp.	R		11	8.5	S	1.55	55	62	6.60	2.71	20	Long-lived	2,0,0	
PDI_437	26	554	554	<i>Eucalyptus cladocalyx</i> ssp.	R		11	6.5	S	1.7	54	76	6.48	2.95	10	Long-lived	N/A	
PDI_438	26	555	555	<i>Eucalyptus cladocalyx</i> ssp.	S		11	7.5	S	1.85, 1.55	60, 50	93	13.20	3.21	10	Long-lived	1,0,0	
PDI_439	26	556	556	<i>Eucalyptus cladocalyx</i> ssp.	R		10	6	S	1.25	40	46	4.80	2.39	10	Long-lived	N/A	
PDI_440	26	557	557	<i>Eucalyptus cladocalyx</i> ssp.	R		10	6	S	1.2	38	45	4.56	2.37	15	Long-lived	N/A	
PDI_441	26	559	559	<i>Eucalyptus cladocalyx</i> ssp.	R		9.5	7	S	1.15	38	55	4.56	2.57	10	Long-lived	N/A	
PDI_442	26	560	560	<i>Eucalyptus</i> sp.	R		10.5	7	S	1	34	49	4.08	2.45	10	Long-lived	N/A	
PDI_443	26	561	561	<i>Eucalyptus</i> sp.	S		10.5	8	MS	1.1, 1.1	32, 32	59	7.68	2.65	15	Long-lived	N/A	
PDI_444	26	562	562	<i>Eucalyptus</i> sp.	S		6.5	6.5	MS	1.2, 0.85	38, 28	53	7.92	2.53	15	Long-lived	N/A	
PDI_445	26	563	563	<i>Eucalyptus</i> sp.	R		6	3.5	MS	1.05, 0.75	34, 24	62	6.96	2.71	35	Long-lived	2,0,0	
PDI_446	26	564	564	<i>Eucalyptus</i> sp.	R		8	5	S	1.35	44	56	5.28	2.59	10	Long-lived	N/A	
PDI_447	26	565	565	<i>Eucalyptus cladocalyx</i> ssp.	R		10.5	7.5	S	1.55	49	59	5.88	2.65	10	Long-lived	1,0,0	
PDI_448	26	566	566	<i>Eucalyptus</i> sp.	R		10.5	7	S	1.35	43	67	5.16	2.80	20	Long-lived	N/A	Nest in tree
PDI_449	26	567	567	<i>Eucalyptus fasciculosa</i>	S		7.5	6.5	MS	1.5, 0.65	48, 20	83	8.16	3.06	10	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_450	26	568	568	<i>Eucalyptus fasciculosa</i>	R		9.5	7.5	S	1.55	49	66	5.88	2.78	10	Long-lived	N/A	
PDI_451	26	569	569	<i>Eucalyptus</i> sp.	R		9	5.5	MS	0.9, 0.9	28, 29	59	6.84	2.65	15	Long-lived	N/A	
PDI_452	26	570	570	<i>Eucalyptus cladocalyx</i> ssp.	R		10	6.5	S	1.45	45	58	5.40	2.63	20	Long-lived	N/A	
PDI_453	26	571	571	<i>Eucalyptus cladocalyx</i> ssp.	R		11	7	MS	1, 0.55	32, 18	44	6.00	2.34	10	Long-lived	N/A	
PDI_454	26	572	572	<i>Eucalyptus</i> sp.	R		12	8	S	1.9	60	67	7.20	2.80	25	Long-lived	1,0,0	
PDI_455	26	573	573	<i>Eucalyptus</i> sp.	R		10	8	S	1.25	40	46	4.80	2.39	20	Long-lived	N/A	
PDI_456	26	574	574	<i>Eucalyptus cladocalyx</i> ssp.	R		11	5.5	S	1.25	39	49	4.68	2.45	10	Long-lived	N/A	
PDI_457	26	575	575	<i>Eucalyptus cladocalyx</i> ssp.	R		13	7.5	S	1.35	42	46	5.04	2.39	20	Long-lived	N/A	
PDI_458	26	576	576	<i>Eucalyptus cladocalyx</i> ssp.	R		13	9	S	1.5	55	61	6.60	2.69	15	Long-lived	2,0,0	
PDI_459	26	577	577	<i>Eucalyptus cladocalyx</i> ssp.	S		8.5	6.5	MS	1.2, 1.5	38, 42	90	9.60	3.17	20	Long-lived	N/A	
PDI_460	26	578	578	<i>Eucalyptus largiflorens</i>	S		8	8.5	MS	0.7, 0.9, 1, 1	23, 29, 32, 32	58	13.92	2.63	20	Long-lived	N/A	
PDI_461	26	579	579	<i>Eucalyptus cladocalyx</i> ssp.	S		9	8.5	S	2.4	43, 54	82	11.64	3.04	15	Long-lived	1,0,0	
PDI_462	26	580	580	<i>Eucalyptus cladocalyx</i> ssp.	S		9.5	9	MS	2.05	36, 33	66	8.28	2.78	5	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_463	26	581	581	<i>Eucalyptus cladocalyx</i> ssp.	R		6.5	7.5	S	1.3	24, 28	53	6.24	2.53	10	Long-lived	N/A	
PDI_464	26	582	582	<i>Eucalyptus cladocalyx</i> ssp.	R		6.5	6	MS	0.6, 0.7	19, 22	37	4.92	2.18	20	Long-lived	N/A	
PDI_465	26	583	583	<i>Eucalyptus cladocalyx</i> ssp.	R		12	6.5	S	1.45	45	51	5.40	2.49	10	Long-lived	N/A	
PDI_466	26	584	584	<i>Eucalyptus cladocalyx</i> ssp.	R		12	6.5	S	1.4	44	50	5.28	2.47	10	Long-lived	N/A	
PDI_467	26	585	585	<i>Eucalyptus cladocalyx</i> ssp.	R		12.5	7	S	1.25	38	42	4.56	2.30	10	Long-lived	N/A	
PDI_468	26	586	586	<i>Eucalyptus cladocalyx</i> ssp.	R		12	6.5	S	1.2	37	42	4.44	2.30	10	Long-lived	N/A	
PDI_469	26	587	587	<i>Eucalyptus cladocalyx</i> ssp.	R		12.5	6.5	S	1.5	48	50	5.76	2.47	10	Long-lived	N/A	
PDI_470	26	588	588	<i>Eucalyptus cladocalyx</i> ssp.	S		12	7	S	2.1	72	81	8.64	3.03	10	Long-lived	N/A	
PDI_471	26	589	589	<i>Eucalyptus cladocalyx</i> ssp.	R		12	6.5	S	1.6	51	55	6.12	2.57	10	Long-lived	N/A	
PDI_472	26	590	590	<i>Eucalyptus cladocalyx</i> ssp.	R		12	7	S	1.6	53	57	6.36	2.61	10	Long-lived	N/A	
PDI_473	26	591	591	<i>Eucalyptus cladocalyx</i> ssp.	R		7	7	S	1.2	27, 25	58	6.24	2.63	10	Long-lived	N/A	
PDI_474	26	592	592	<i>Eucalyptus cladocalyx</i> ssp.	R		9	6.5	S	1.7	26, 50	60	9.12	2.67	10	Long-lived	N/A	
PDI_475	26	593	593	<i>Eucalyptus cladocalyx</i> ssp.	R		9	6.5	S	1.9	62	69	7.44	2.83	15	Long-lived	N/A	Nest in tree
PDI_476	26	594	594	<i>Eucalyptus cladocalyx</i> ssp.	R		9	6.5	S	1.15	37	38	4.44	2.20	15	Long-lived	N/A	
PDI_477	26	595	595	<i>Eucalyptus cladocalyx</i> ssp.	R		9	7	S	1.35	44	57	5.28	2.61	10	Long-lived	N/A	
PDI_478	26	596	596	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	8	MS	0.95, 0.9	31, 29	70	7.20	2.85	15	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_479	26	597	597	<i>Eucalyptus cladocalyx</i> ssp.	R		8	7.5	S	1.25	38	31	4.56	2.02	15	Long-lived	N/A	
PDI_480	26	598	598	<i>Eucalyptus cladocalyx</i> ssp.	R		9	6.5	S	1.15	36	45	4.32	2.37	10	Long-lived	N/A	
PDI_481	26	599	599	<i>Eucalyptus cladocalyx</i> ssp.	R		9	6.5	S	1.25	39	53	4.68	2.53	15	Long-lived	N/A	
PDI_482	26	600	600	<i>Eucalyptus cladocalyx</i> ssp.	R		9	6.5	S	1.05	34	43	4.08	2.32	10	Long-lived	N/A	
PDI_483	26	601	601	<i>Eucalyptus cladocalyx</i> ssp.	R		9	6.5	MS	0.65, 0.55	21, 18	41	4.68	2.28	10	Long-lived	N/A	
PDI_484	26	602	602	<i>Eucalyptus cladocalyx</i> ssp.	R		9	6.5	S	1.7	47, 24	58	8.52	2.63	10	Long-lived	N/A	
PDI_485	26	603	603	<i>Eucalyptus cladocalyx</i> ssp.	S		9	7	S	2.2	65	71	7.80	2.87	20	Long-lived	N/A	
PDI_486	26	604	604	<i>Eucalyptus leucoxylon</i>	R		6.5	6	MS	0.8, 0.85	26, 27	50	6.36	2.47	15	Long-lived	N/A	
PDI_487	26	605	605	<i>Eucalyptus fasciculosa</i>	R		7	6	S	1.45	46	57	5.52	2.61	15	Long-lived	N/A	
PDI_488	26	606	606	<i>Eucalyptus largiflorens</i>	R		9.5	6	S	1.1	36	49	4.32	2.45	15	Long-lived	N/A	
PDI_489	26	607	607	<i>Eucalyptus largiflorens</i>	R		9.5	8	MS	0.65, 0.9	21, 29	52	6.00	2.51	15	Long-lived	N/A	
PDI_490	26	608	608	<i>Eucalyptus cladocalyx</i> ssp.	R		10	6.5	S	1.3	42	49	5.04	2.45	10	Long-lived	N/A	
PDI_491	26	609	609	<i>Eucalyptus cladocalyx</i> ssp.	R		12	7	S	1.85	59	69	7.08	2.83	10	Long-lived	N/A	
PDI_492	26	610	610	<i>Eucalyptus cladocalyx</i> ssp.	R		12	7.5	S	1.8	58	67	6.96	2.80	10	Long-lived	1,0,0	
PDI_493	26	611	611	<i>Eucalyptus cladocalyx</i> ssp.	S		12	8	S	2.4	77	90	9.24	3.17	10	Long-lived	2,0,0	
PDI_494	26	612	612	<i>Eucalyptus cladocalyx</i> ssp.	R		12	7.5	S	1.75	58	66	6.96	2.78	10	Long-lived	N/A	
PDI_495	26	613	613	<i>Eucalyptus cladocalyx</i> ssp.	R		12	8	S	1.6	50	61	6.00	2.69	10	Long-lived	1,0,0	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_496	26	614	614	<i>Eucalyptus cladocalyx</i> ssp.	R		12	6.5	S	1.5	48	60	5.76	2.67	10	Long-lived	N/A	
PDI_497	26	615	615	<i>Eucalyptus cladocalyx</i> ssp.	R		12	8	S	1.8	60	65	7.20	2.76	10	Long-lived	N/A	
PDI_498	26	616	616	<i>Eucalyptus cladocalyx</i> ssp.	R		12	7.5	S	1.65	54	57	6.48	2.61	10	Long-lived	N/A	
PDI_499	26	617	617	<i>Eucalyptus cladocalyx</i> ssp.	R		12	7.5	S	1.7	57	61	6.84	2.69	10	Long-lived	N/A	
PDI_500	26	618	618	<i>Eucalyptus cladocalyx</i> ssp.	R		12	6.5	S	1.35	43	46	5.16	2.39	10	Long-lived	N/A	
PDI_501	26	619	619	<i>Eucalyptus cladocalyx</i> ssp.	R		12	7.5	S	1.95	61	65	7.32	2.76	10	Long-lived	N/A	
PDI_502	26	620	620	<i>Eucalyptus cladocalyx</i> ssp.	R		7.5	8	S	1.05	34	40	4.08	2.25	10	Long-lived	N/A	
PDI_503	26	622	622	<i>Eucalyptus cladocalyx</i> ssp.	S		9.5	11	MS	2,2.1	63, 66	114	15.48	3.50	20	Long-lived	1,1,0	
PDI_504	26	623	623	<i>Eucalyptus cladocalyx</i> ssp.	S		9	8	MS	1.5, 1.65	47, 53	90	12.00	3.17	15	Long-lived	N/A	
PDI_505	26	624	624	<i>Eucalyptus cladocalyx</i> ssp.	R		9	5	S	1.25	38	52	4.56	2.51	10	Long-lived	N/A	
PDI_506	26	625	625	<i>Eucalyptus</i> sp.	R		6	7.5	S	1.25	40	56	4.80	2.59	10	Long-lived	N/A	
PDI_507	26	626	626	<i>Eucalyptus cladocalyx</i> ssp.	R		8	4	MS	0.75, 0.55	24, 18	95	5.04	3.24	10	Long-lived	N/A	
PDI_508	26	627	627	<i>Eucalyptus cladocalyx</i> ssp.	R		9	9	S	1.95	63	68	7.56	2.81	15	Long-lived	2,0,0	
PDI_509	26	628	628	<i>Eucalyptus cladocalyx</i> ssp.	R		9	8.5	S	1.5	49	62	5.88	2.71	10	Long-lived	N/A	
PDI_510	26	629	629	<i>Eucalyptus cladocalyx</i> ssp.	S		8.5	10.5	S	2.1	64	79	7.68	3.00	10	Long-lived	N/A	
PDI_511	26	630	630	<i>Eucalyptus</i> sp.	R		8	12	S	1.95	62	86	7.44	3.11	20	Long-lived	N/A	
PDI_512	26	631	631	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	6	MS	0.9, 1.05	28, 33	49	7.32	2.45	15	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_513	26	632	632	<i>Eucalyptus cladocalyx</i> ssp.	R		9	10	S	1.9	60	60	7.20	2.67	80	Long-lived	N/A	
PDI_514	26	633	633	<i>Eucalyptus cladocalyx</i> ssp.	S		9	8.5	S	2.1	66	85	7.92	3.09	10	Long-lived	N/A	
PDI_515	26	634	634	<i>Eucalyptus cladocalyx</i> ssp.	R		9	8	S	1.65	53	64	6.36	2.74	10	Long-lived	N/A	
PDI_516	26	635	635	<i>Eucalyptus cladocalyx</i> ssp.	S		8.5	6	MS	1, 0.8, 1.5	32, 26, 48	55	12.72	2.57	25	Long-lived	N/A	
PDI_517	26	636	636	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	7	S	1.9	61	61	7.32	2.69	15	Long-lived	N/A	
PDI_518	26	637	637	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	6	S	1.05	34	57	4.08	2.61	25	Long-lived	2,0,0	
PDI_519	26	638	638	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	6	S	1.1	35	42	4.20	2.30	10	Long-lived	N/A	
PDI_520	26	639	639	<i>Eucalyptus cladocalyx</i> ssp.	S		9.5	7	S	2.1	63	62	7.56	2.71	10	Long-lived	2,0,0	
PDI_521	26	640	640	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	6	S	1.65	53	65	6.36	2.76	15	Long-lived	N/A	
PDI_522	26	641	641	<i>Eucalyptus</i> sp.	R		8.5	6.5	S	1.45	46	63	5.52	2.73	40	Long-lived	2,0,0	
PDI_523	26	642	642	<i>Eucalyptus cladocalyx</i> ssp.	R		9	8	S	1.75	56	65	6.72	2.76	10	Long-lived	N/A	
PDI_524	26	643	643	<i>Eucalyptus</i> sp.	R		7.5	8	S	1.55	49	70	5.88	2.85	20	Long-lived	N/A	
PDI_525	26	644	644	<i>Eucalyptus</i> sp.	S		6.5	8	MS	0.5, 0.7, 0.75, 0.75	22, 24, 24	102	8.40	3.34	25	Long-lived	N/A	
PDI_526	26	645	645	<i>Eucalyptus</i> sp.	S		6.5	6.5	MS	0.7, 0.85, 0.9	22, 24, 24, 16	54	10.32	2.55	15	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_527	26	646	646	<i>Eucalyptus</i> sp.	R		6.5	6.5	S	1.35	22, 27, 29	55	9.36	2.57	20	Long-lived	N/A	
PDI_528	26	647	647	<i>Eucalyptus cladocalyx</i> ssp.	S		9	7	MS	1.26, 1.05, 1.1	43	76	5.16	2.95	10	Long-lived	N/A	
PDI_529	26	648	648	<i>Eucalyptus cladocalyx</i> ssp.	S		9	8	MS	1.05, 1.45	40, 30, 35	66	12.60	2.78	10	Long-lived	N/A	
PDI_530	26	649	649	<i>Eucalyptus cladocalyx</i> ssp.	S		9.5	10	MS	2.15, 1.1, 1.1	34, 46	89	9.60	3.15	10	Long-lived	N/A	
PDI_531	26	650	650	<i>Eucalyptus cladocalyx</i> ssp.	R		9	2.5	MS	0.8, 0.95	68, 36, 36	48	16.80	2.43	75	Long-lived	N/A	
PDI_532	26	651	651	<i>Eucalyptus cladocalyx</i> ssp.	R		9	8	S	1.6	25, 30	60	6.60	2.67	25	Long-lived	N/A	
PDI_533	26	652	652	<i>Eucalyptus cladocalyx</i> ssp.	R		9	8	S	1.65	50	62	6.00	2.71	10	Long-lived	N/A	Nest in tree
PDI_534	26	653	653	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	6	S	1.95	52	65	6.24	2.76	35	Long-lived	N/A	
PDI_535	26	654	654	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	6.5	MS	0.85, 1.05	62	48	7.44	2.43	15	Long-lived	N/A	
PDI_536	26	655	655	<i>Eucalyptus</i> sp.	S		7	6.5	MS	1.5, 0.9	77, 34	70	13.32	2.85	10	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_537	26	656	656	<i>Eucalyptus fasciculosa</i>	R		7.5	6	S	1.2	47, 29	56	9.12	2.59	10	Long-lived	N/A	
PDI_538	26	657	657	<i>Eucalyptus fasciculosa</i>	R		8	6.5	S	1.05	39, 34	43	8.76	2.32	10	Long-lived	N/A	
PDI_539	26	658	658	<i>Allocasuarina verticillata</i>	R		7	5	MS	0.55, 0.5, 0.55	18, 17, 15	32	6.00	2.05	50	Moderate-lived	N/A	
PDI_540	2	659	659	<i>Eucalyptus cladocalyx</i> ssp.	S		11	7.5	MS	0.6, 0.9, 1.05	19, 29, 33	82	9.72	3.04	10	Long-lived	1,0,0	
PDI_541	2	660	660	<i>Eucalyptus fasciculosa</i>	R		8	5	S	1.25	21, 18	35	4.68	2.13	10	Long-lived	N/A	
PDI_542	2	661	661	<i>Eucalyptus</i> sp.	R		8	8	S	1.6	47	71	5.64	2.87	10	Long-lived	N/A	
PDI_543	2	662	662	<i>Eucalyptus fasciculosa</i>	R		7	4	MS	0.6, 0.6, 0.4	19, 18, 14	54	6.12	2.55	10	Long-lived	N/A	
PDI_544	2	663	663	<i>Eucalyptus fasciculosa</i>	R		7	4.5	MS	0.75, 0.35	24, 12	44	4.32	2.34	10	Long-lived	N/A	
PDI_545	2	665	665	<i>Eucalyptus fasciculosa</i>	R		9	6	MS	0.9, 0.95	29, 31	42	7.20	2.30	0	Long-lived	N/A	
PDI_546	2	667	667	<i>Eucalyptus camaldulensis</i>	R		9	6	MS	0.95, 0.85	30, 27	63	6.84	2.73	10	Long-lived	N/A	Possum claw marks
PDI_547	2	668	668	<i>Eucalyptus fasciculosa</i>	R		9	7	S	1.25	39	54	4.68	2.55	15	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_548	2	669	669	<i>Eucalyptus fasciculosa</i>	R		7	7	MS	0.7, 0.75	22, 24	52	5.52	2.51	15	Long-lived	N/A	
PDI_549	2	670	670	<i>Eucalyptus fasciculosa</i>	R		6.5	2.5	MS	0.65, 0.35	21, 11	50	3.84	2.47	15	Long-lived	N/A	
PDI_550	2	671	671	<i>Eucalyptus</i> sp.	R		7	4	S	1	32	45	3.84	2.37	10	Long-lived	N/A	
PDI_551	2	672	672	<i>Eucalyptus fasciculosa</i>	R		8.5	6.5	S	1.35	45	50	5.40	2.47	10	Long-lived	N/A	
PDI_552	2	673	673	<i>Eucalyptus fasciculosa</i>	R		8.5	5	MS	1, 0.55	31, 18	72	5.88	2.88	15	Long-lived	N/A	
PDI_553	2	674	674	<i>Eucalyptus fasciculosa</i>	R		9	6	S	1.1	33	38	3.96	2.20	65	Long-lived	N/A	
PDI_554	2	675	675	<i>Eucalyptus fasciculosa</i>	R		7.5	8	S	1.15	36	41	4.32	2.28	10	Long-lived	N/A	
PDI_555	2	676	676	<i>Eucalyptus fasciculosa</i>	R		7	6	S	1.15	36	65	4.32	2.76	15	Long-lived	N/A	
PDI_556	2	677	677	<i>Eucalyptus fasciculosa</i>	S		8.5	6	MS	0.8, 0.5, 0.8	25, 16, 17	56	6.96	2.59	5	Long-lived	N/A	
PDI_557	2	678	678	<i>Eucalyptus fasciculosa</i>	R		8.5	2.5	MS	0.6, 0.7	19, 23	55	5.04	2.57	80	Long-lived	N/A	
PDI_558	2	679	679	<i>Eucalyptus</i> sp.	R		7.5	7	S	1.05	33	52	3.96	2.51	20	Long-lived	N/A	
PDI_559	2	680	680	<i>Eucalyptus fasciculosa</i>	R		9	5	S	1.05	33	38	3.96	2.20	15	Long-lived	N/A	
PDI_560	26	682	682	<i>Eucalyptus</i> sp.	R		7.5	8	S	1.45	46	69	5.52	2.83	10	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_561	7	684	684	<i>Eucalyptus camaldulensis</i>	R		11	7.5	S	1.8	55	61	6.60	2.69	10	Long-lived	N/A	
PDI_562	7	685	685	<i>Eucalyptus camaldulensis</i>	R		11	7	S	1.2	38	44	4.56	2.34	10	Long-lived	N/A	
PDI_563	7	686	686	<i>Eucalyptus camaldulensis</i>	S		11	8	S	2.4	78	83	9.36	3.06	10	Long-lived	2,0,0	
PDI_564	7	687	687	<i>Eucalyptus camaldulensis</i>	S		11	8	S	2.25	70	75	8.40	2.93	10	Long-lived	1,0,0	Nest in tree
PDI_565	7	688	688	<i>Eucalyptus camaldulensis</i>	S		11	8	S	2.45	71	78	8.52	2.98	10	Long-lived	N/A	
PDI_566	7	689	689	<i>Eucalyptus camaldulensis</i>	R		9	8	S	1.55	50, 22	60	8.64	2.67	5	Long-lived	N/A	
PDI_567	7	690	690	<i>Eucalyptus camaldulensis</i>	S		9	8	MS	1.25, 0.9	39, 28	68	8.04	2.81	15	Long-lived	N/A	
PDI_568	7	691	691	<i>Eucalyptus camaldulensis</i>	S		10	10	MS	1.3, 0.9	42, 30	71	8.64	2.87	10	Long-lived	N/A	
PDI_569	7	692	692	<i>Callitris gracilis</i>	R		6	2.5	S	1.6	51	53	6.12	2.53	10	Long-lived	N/A	
PDI_570	7	693	693	<i>Eucalyptus camaldulensis</i>	R		10	6	S	1.25	40	48	4.80	2.43	10	Long-lived	N/A	
PDI_571	7	694	694	<i>Callitris gracilis</i>	S		6	2.5	MS	1.3, 0.45	36, 14	37	6.00	2.18	15	Long-lived	N/A	
PDI_572	7	696	696	<i>Eucalyptus camaldulensis</i>	R		11	7	S	1.8	58	62	6.96	2.71	10	Long-lived	N/A	
PDI_573	7	697	697	<i>Eucalyptus</i> sp.	R		5	8	S	1	32	44	3.84	2.34	25	Long-lived	N/A	
PDI_574	7	698	698	<i>Eucalyptus cladocalyx</i> ssp.	R		8.5	6	S	1.45	46	48	5.52	2.43	5	Long-lived	N/A	
PDI_575	7	699	699	<i>Eucalyptus cladocalyx</i> ssp.	S		8.5	7	MS	1.25, 0.75	39, 24	53	7.56	2.53	10	Long-lived	N/A	
PDI_576	7	700	700	<i>Eucalyptus camaldulensis</i>	S		11	11	S	2.35	75	83	9.00	3.06	10	Long-lived	1,0,0	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_577	7	702	702	<i>Eucalyptus camaldulensis</i>	S		9	6	S	2.1	66	67	7.92	2.80	20	Long-lived	1,0,0	
PDI_578	7	704	704	<i>Eucalyptus camaldulensis</i>	R		8	6	S	1.75	56	60	6.72	2.67	20	Long-lived	1,1,0	
PDI_579	7	705	705	<i>Eucalyptus camaldulensis</i>	R		8	6	S	1.8	57	59	6.84	2.65	15	Long-lived	1,0,0	
PDI_580	7	708	708	<i>Eucalyptus camaldulensis</i>	S		9	6	MS	0.95, 1.15	30, 36	72	7.92	2.88	10	Long-lived	N/A	
PDI_581	7	709	709	<i>Eucalyptus</i> sp.	R		9	6	S	1.55	24, 26	44	6.00	2.34	10	Long-lived	N/A	
PDI_582	7	710	710	<i>Eucalyptus sideroxylon</i>	R		10	6	S	1.55	48	58	5.76	2.63	10	Long-lived	N/A	
PDI_583	7	711	711	<i>Eucalyptus camaldulensis</i>	R		9	7	S	1.4	38	44	4.56	2.34	5	Long-lived	N/A	
PDI_584	7	712	712	<i>Eucalyptus camaldulensis</i>	S		8	8	MS	0.85, 0.65	28, 21	33	5.88	2.08	5	Long-lived	N/A	
PDI_585	7	713	713	<i>Eucalyptus camaldulensis</i>	R		10	8.5	S	1.9	50	86	6.00	3.11	10	Long-lived	1,0,0	
PDI_586	7	714	714	<i>Eucalyptus camaldulensis</i>	S		11	8	S	3.5	111	120	13.32	3.57	10	Long-lived	N/A	
PDI_587	7	716	716	<i>Eucalyptus camaldulensis</i>	R		10	10	S	1.35	43	55	5.16	2.57	10	Long-lived	N/A	Nest in tree
PDI_588	7	717	717	<i>Eucalyptus camaldulensis</i>	R		7	6	S	1.05	33, 22	41	6.60	2.28	10	Long-lived	N/A	
PDI_589	7	718	718	<i>Eucalyptus camaldulensis</i>	S		6	6	MS	0.75, 0.7	24, 22	43	5.52	2.32	10	Long-lived	N/A	
PDI_590	7	719	719	<i>Allocasuarina verticillata</i>	R		6	4.5	MS	0.75, 0.45	14, 22	31	4.32	2.02	10	Moderate-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_591	7	720	720	<i>Eucalyptus baxteri</i>	R		6	5	MS	0.4, 0.3, 0.3	15, 11, 11	41	4.44	2.28	30	Long-lived	N/A	
PDI_592	7	722	722	<i>Allocasuarina verticillata</i>	S		8	7	S	2.65	82	106	9.84	3.39	30	Moderate-lived	N/A	
PDI_593	7	723	723	<i>Allocasuarina verticillata</i>	S		8	6.5	S	2.15	64	69	7.68	2.83	30	Moderate-lived	N/A	
PDI_594	7	724	724	<i>Eucalyptus camaldulensis</i>	R		12	8	S	1.2	84	94	10.08	3.22	20	Long-lived	2,0,0	
PDI_595	7	725	725	<i>Eucalyptus camaldulensis</i>	S		11	12	S	2.65	45, 37	71	9.84	2.87	15	Long-lived	N/A	
PDI_596	7	726	726	<i>Allocasuarina verticillata</i>	S		6.5	4	S	2.15	41	49	4.92	2.45	15	Moderate-lived	N/A	
PDI_597	7	727	727	<i>Melaleuca halmaturorum</i>	R		4	5	MS	0.2, 0.2, 0.35, 0.35, 0.45, 0.45	10, 10, 9,9, 15, 15	60	8.16	2.67	5	Moderate-lived	N/A	
PDI_598	7	728	728	<i>Eucalyptus camaldulensis</i>	S		9	6	MS	0.95, 0.7	31, 23	56	6.48	2.59	10	Long-lived	N/A	
PDI_599	7	730	730	<i>Eucalyptus fasciculosa</i>	S		11	8	MS	0.6, 1.05, 1.15	19, 33, 36	88	10.56	3.14	10	Long-lived	N/A	
PDI_600	7	731	731	<i>Eucalyptus cladocalyx</i> ssp.	S		12	12	S	2.15	68	88	8.16	3.14	10	Long-lived	N/A	
PDI_601	7	732	732	<i>Corymbia maculata</i>	R		9	6.5	S	1.1	34	39	4.08	2.23	25	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_602	7	733	733	<i>Corymbia maculata</i>	R		9.5	7.5	S	1.45	46	56	5.52	2.59	20	Long-lived	N/A	
PDI_603	7	734	734	<i>Eucalyptus fasciculosa</i>	R		8	6	S	1.6	26, 31	50	6.84	2.47	20	Long-lived	N/A	
PDI_604	7	735	735	<i>Eucalyptus leucoxylon</i>	S		7	6.5	MS	1.4, 0.7	45, 21	59	7.92	2.65	20	Long-lived	N/A	
PDI_605	7	736	736	<i>Eucalyptus leucoxylon</i>	S		12	7.5	S	2.2	83	75	9.96	2.93	15	Long-lived	N/A	
PDI_606	7	737	737	<i>Eucalyptus leucoxylon</i>	S		12	9	S	4.15	133	114	15.96	3.50	15	Long-lived	1,0,0	
PDI_607	7	738	738	<i>Eucalyptus leucoxylon</i>	R		12	10	S	1.5	48	75	5.76	2.93	20	Long-lived	1,0,0	
PDI_608	7	739	739	<i>Eucalyptus leucoxylon</i>	S		11.5	10	S	2.4	76	79	9.12	3.00	15	Long-lived	1,0,0	
PDI_609	7	740	740	<i>Eucalyptus leucoxylon</i>	S		12	8	S	2.05	64	78	7.68	2.98	15	Long-lived	N/A	
PDI_610	7	741	741	<i>Eucalyptus leucoxylon</i>	S		12	10	MS	1.8, 0.9	37, 27	110	7.68	3.44	20	Long-lived	1,0,0	
PDI_611	7	742	742	<i>Eucalyptus leucoxylon</i>	R		8	6.5	MS	0.9, 0.8	28, 25	66	6.36	2.78	15	Long-lived	N/A	
PDI_612	7	743	743	<i>Eucalyptus leucoxylon</i>	R		7.5	6	S	1.15	37	58	4.44	2.63	10	Long-lived	N/A	
PDI_613	7	744	744	<i>Eucalyptus leucoxylon</i>	S		7	8	MS	1.3, 0.9, 1	42, 28, 32	52	12.24	2.51	20	Long-lived	N/A	
PDI_614	7	745	745	<i>Eucalyptus leucoxylon</i>	R		12	8	S	1.6	38, 31	60	8.28	2.67	15	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_615	7	746	746	<i>Eucalyptus leucoxylon</i>	S		12	12	MS	0.35, 0.95, 0.8, 0.85, 1.2, 0.8	24, 31, 26, 27, 39, 26	110	20.76	3.44	15	Long-lived	N/A	
PDI_616	7	747	747	<i>Eucalyptus baxteri</i>	S		6	6.5	MS	0.95, 0.85	30, 27	55	6.84	2.57	20	Long-lived	N/A	
PDI_617	7	748	748	<i>Corymbia maculata</i>	R		12	9	S	1.4	44	49	5.28	2.45	10	Long-lived	N/A	
PDI_618	7	749	749	<i>Eucalyptus camaldulensis</i>	R		10	8	S	1.85	59	75	7.08	2.93	15	Long-lived	N/A	
PDI_619	7	750	750	<i>Corymbia maculata</i>	S		8	6	MS	0.9, 0.5, 0.7	8, 15, 22	37	5.40	2.18	10	Long-lived	N/A	
PDI_620	7	751	751	<i>Corymbia maculata</i>	R		10	9	S	1.4	45	65	5.40	2.76	20	Long-lived	N/A	
PDI_621	7	752	752	<i>Eucalyptus</i> sp.	R		8	6	S	1	32	46	3.84	2.39	40	Long-lived	N/A	
PDI_622	7	753	753	<i>Eucalyptus camaldulensis</i>	R		12	8	S	1.9	61	71	7.32	2.87	10	Long-lived	N/A	
PDI_623	7	754	754	<i>Eucalyptus camaldulensis</i>	S		10	8	MS	0.7, 1.2	23, 39	55	7.44	2.57	10	Long-lived	N/A	
PDI_624	7	755	755	<i>Eucalyptus camaldulensis</i>	S		13	12	S	2.7	86	108	10.32	3.42	10	Long-lived	N/A	
PDI_625	7	756	756	<i>Eucalyptus camaldulensis</i>	R		12	8	S	1.65	53	60	6.36	2.67	20	Long-lived	1,0,0	
PDI_626	5	757	757	<i>Eucalyptus camaldulensis</i>	S		8	6.5	MS	3.5, 1.6	113 53	327	19.92	5.44	20	Long-lived	2,1,0	
PDI_627	15	758	758	<i>Eucalyptus camaldulensis</i>	R		11	6	S	1.8	57	67	6.84	2.80	15	Long-lived	1,0,0	

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PDI_628	15	759	759	<i>Eucalyptus camaldulensis</i>	R		12	6	S	1.8	58	65	6.96	2.76	15	Long-lived	1,0,0	
PDI_629	15	760	760	<i>Eucalyptus camaldulensis</i>	S		12	8	S	3.6	54, 81	109	16.20	3.43	20	Long-lived	2,0,0	
PDI_630	15	761	761	<i>Eucalyptus camaldulensis</i>	S		12	6	MS	1.25, 0.6	40, 18	89	6.96	3.15	10	Long-lived	N/A	
PDI_631	15	762	762	<i>Eucalyptus camaldulensis</i>	S		12	7	S	2.15	69	97	8.28	3.27	10	Long-lived	1,0,0	
PDI_632	15	763	763	<i>Eucalyptus camaldulensis</i>	R		12	6	S	1.5	49	65	5.88	2.76	10	Long-lived	N/A	
PDI_633	15	764	764	<i>Acacia</i> sp.	R		6	6	MS	0.85, 0.4	12, 15, 14	42	4.92	2.30	2	Short-lived	N/A	
PDI_634	15	765	765	<i>Callitris gracilis</i>	R		6	4	MS	0.6, 0.45, 0.3	18, 14, 10	25	5.04	1.85	60	Long-lived	N/A	
PDI_635	15	766	766	<i>Eucalyptus camaldulensis</i>	S		11	10	MS	2.4, 2.4	76, 76	92	18.24	3.20	15	Long-lived	N/A	
PDI_636	15	767	767	<i>Melaleuca hypericifolia</i>	S		5	4	MS	0.75, 0.8	23, 26	63	5.88	2.73	25	Moderate-lived	N/A	
PDI_637	15	768	768	<i>Melaleuca hypericifolia</i>	S		5	8	MS	0.85, 0.85	27, 28	164	6.60	4.07	20	Moderate-lived	N/A	
PDI_638	15	769	769	<i>Eucalyptus camaldulensis</i>	S		12	11	S	2.3	73	93	8.76	3.21	10	Long-lived	1,0,0	
PDI_639	15	770	770	<i>Allocasuarina verticillata</i>	R		8	6.5	S	1.45	61	75	7.32	2.93	10	Moderate-lived	N/A	
PDI_640	15	771	771	<i>Eucalyptus camaldulensis</i>	S		10	8	MS	1.3, 1.05	41, 33	64	8.88	2.74	20	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_641	15	772	772	<i>Allocasuarina verticillata</i>	R		8	6.5	S	1.25	40	48	4.80	2.43	10	Moderate-lived	N/A	
PDI_642	15	773	773	<i>Corymbia ficifolia</i>	R		4	4	MS	0.4, 0.5, 0.5, 0.3	13, 15, 15, 10	56	6.36	2.59	7	Long-lived	N/A	
PDI_643	15	774	774	<i>Melaleuca nesophila</i>	R		5	6	MS	0.4, 0.5, 0.65, 0.4	12, 15, 20, 12	40	7.08	2.25	20	Moderate-lived	N/A	
PDI_644	15	775	775	<i>Corymbia ficifolia</i>	S		6	6	MS	0.6, 0.65, 0.95	18, 15, 15	60	5.76	2.67	15	Long-lived	N/A	
PDI_645	15	776	776	<i>Eucalyptus camaldulensis</i>	S		2	8	MS	1.5, 1.15	47, 37	105	10.08	3.38	15	Long-lived	N/A	
PDI_646	15	777	777	<i>Eucalyptus</i> sp.	S		8	8	MS	0.6, 0.65, 0.95	18, 20, 30	46	8.16	2.39	15	Long-lived	N/A	
PDI_647	15	778	778	<i>Eucalyptus cladocalyx</i> ssp.	S		14	12	S	3.1	99	106	11.88	3.39	15	Long-lived	2,1,0	
PDI_648	15	780	780	<i>Eucalyptus</i> sp.	R		10	6	S	1.2	38	45	4.56	2.37	15	Long-lived	N/A	
PDI_649	15	781	781	<i>Eucalyptus cladocalyx</i> ssp.	R		12	6	S	1.25	40	57	4.80	2.61	15	Long-lived	N/A	
PDI_650	15	782	782	<i>Eucalyptus cladocalyx</i> ssp.	S		12	8	S	3.4	109	129	13.08	3.68	15	Long-lived	1,0,0	
PDI_651	15	783	783	<i>Callitris gracilis</i>	R		8	6	MS	0.4, 0.9	20, 28	60	5.76	2.67	10	Long-lived	N/A	

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PDI_652	15	784	784	<i>Eucalyptus leucoxylon</i>	R		7	6	S	1.15	36	57	4.32	2.61	10	Long-lived	N/A	
PDI_653	15	785	785	<i>Eucalyptus conferruminata</i> ssp. <i>recherche</i>	R		7	6	MS	0.55, 0.55, 0.55, 0.45, 0.45	18, 14, 17	47	5.88	2.41	10	Long-lived	N/A	
PDI_654	15	786	786	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		3	6.5	MS	0.65, 0.65, 0.8	20, 20, 25	70	7.80	2.85	10	Long-lived	N/A	
PDI_655	15	787	787	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		6	6	S	1.7	53	75	6.36	2.93	20	Long-lived	N/A	
PDI_656	15	788	788	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		4	8	MS	0.65, 0.35, 0.4	20, 11, 13	47	5.28	2.41	10	Long-lived	N/A	
PDI_657	15	789	789	<i>Eucalyptus cladocalyx</i> ssp.	R		10	6	S	1.35	44	49	5.28	2.45	10	Long-lived	N/A	
PDI_658	15	790	790	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		6	7	MS	0.65, 0.6	20, 17	104	4.44	3.36	20	Long-lived	N/A	
PDI_659	15	791	791	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		6	7	MS	0.85, 0.6	27, 16	100	5.16	3.31	10	Long-lived	N/A	
PDI_660	15	792	792	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		6	8	MS	0.75, 1	24, 32	55	6.72	2.57	10	Long-lived	N/A	
PDI_661	15	793	793	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		7	8	MS	0.7, 0.85, 0.9	22, 26, 28	75	9.12	2.93	10	Long-lived	N/A	

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PDI_662	15	794	794	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		8	8	MS	1.55, 1.55	49, 49	80	11.76	3.01	20	Long-lived	N/A	
PDI_663	15	795	795	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		8	8	MS	0.9, 0.5	28, 15	50	5.16	2.47	10	Long-lived	N/A	
PDI_664	15	796	796	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		6	7	MS	0.7, 0.8	22, 26	45	5.76	2.37	30	Long-lived	N/A	
PDI_665	15	797	797	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		6	7	MS	0.85, 0.4	26, 12	40	4.56	2.25	20	Long-lived	N/A	
PDI_666	15	798	798	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		5	4	MS	0.55, 0.7	21, 17	60	4.56	2.67	10	Long-lived	N/A	
PDI_667	15	799	799	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	R		6	6	MS	0.7, 0.4	29, 15, 25	55	8.28	2.57	10	Long-lived	N/A	
PDI_668	15	800	800	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		6	8	MS	0.9, 0.5, 0.8	29, 15, 25	60	8.28	2.67	10	Long-lived	N/A	
PDI_669	15	801	801	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		8	8	S	2.65	85	112	10.20	3.47	20	Long-lived	N/A	
PDI_670	15	802	802	<i>Eucalyptus platypus</i> ssp. <i>platypus</i>	S		7	8	MS	1.05, 0.7, 0.7	33, 16, 16	61	7.80	2.69	15	Long-lived	N/A	
PDI_671	15	803	803	<i>Eucalyptus conferruminata</i> ssp. <i>recherche</i>	S		8	7	MS	0.65, 0.85	21, 27	64	5.76	2.74	20	Long-lived	N/A	

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PDI_672	15	804	804	<i>Callitris gracilis</i>	R		6	4	MS	0.35, 0.35, 0.45, 0.45	11, 11, 15, 15	30	6.24	2.00	20	Long-lived	N/A	
PDI_673	15	805	805	<i>Callitris gracilis</i>	R		6	4	MS	0.6, 0.6, 0.3	19, 20, 10	35	5.88	2.13	20	Long-lived	N/A	
PDI_674	15	806	806	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.5, 0.6	16, 16, 16, 20	50	8.16	2.47	20	Long-lived	N/A	
PDI_675	15	807	807	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.8	16, 16, 25	40	6.84	2.25	20	Long-lived	N/A	
PDI_676	15	808	808	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.8	16, 16, 25	40	6.84	2.25	20	Long-lived	N/A	
PDI_677	15	809	809	<i>Callitris gracilis</i>	R		6	4	MS	0.3, 0.3, 0.3, 0.3, 0.5	10, 10, 10, 10, 16	40	6.72	2.25	20	Long-lived	N/A	
PDI_678	15	810	810	<i>Callitris gracilis</i>	R		6	4	MS	0.6, 0.6, 0.5	20, 20, 15	40	6.60	2.25	20	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_679	15	811	811	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.55	15, 15, 25	40	6.60	2.25	20	Long-lived	N/A	
PDI_680	15	812	812	<i>Callitris gracilis</i>	R		6	4	MS	0.6, 0.6, 0.5, 0.5	20, 20, 15, 15	55	8.40	2.57	20	Long-lived	N/A	
PDI_681	15	813	813	<i>Callitris gracilis</i>	R		6	4	MS	0.45, 0.45, 0.45, 0.45	15, 15, 15, 15	35	7.20	2.13	20	Long-lived	N/A	
PDI_682	15	814	814	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.5, 0.5, 0.8	16, 16, 16, 25	50	8.76	2.47	20	Long-lived	N/A	
PDI_683	15	815	815	<i>Callitris gracilis</i>	R		6	4	MS	0.6, 0.5, 0.5	20, 17, 15	40	6.24	2.25	20	Long-lived	N/A	
PDI_684	15	816	816	<i>Callitris gracilis</i>	R		6	4	MS	0.8, 0.4, 0.5	25, 12, 16	45	6.36	2.37	20	Long-lived	N/A	
PDI_685	15	817	817	<i>Callitris gracilis</i>	R		6	4	MS	0.45, 0.45, 0.45, 0.45	15, 15, 15, 15	40	7.20	2.25	20	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_686	15	818	818	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.4, 0.8	16, 16, 13, 25	50	8.40	2.47	20	Long-lived	N/A	
PDI_687	15	819	819	<i>Callitris gracilis</i>	R		6	4	MS	0.8, 0.4, 0.4	25, 12, 12	30	5.88	2.00	20	Long-lived	N/A	
PDI_688	15	820	820	<i>Callitris gracilis</i>	S		6	4	MS	0.8, 0.6, 0.6	25, 20, 20	45	7.80	2.37	20	Long-lived	N/A	
PDI_689	15	821	821	<i>Callitris gracilis</i>	S		6	4	MS	0.95, 0.6	30, 19	64	5.88	2.74	20	Long-lived	N/A	
PDI_690	15	822	822	<i>Callitris gracilis</i>	S		6	4	MS	0.8, 0.8	25, 25	45	6.00	2.37	20	Long-lived	N/A	
PDI_691	15	823	823	<i>Callitris gracilis</i>	R		6	4	MS	0.3, 0.3, 0.65	13, 13, 20	35	5.52	2.13	20	Long-lived	N/A	
PDI_692	15	824	824	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.55, 0.65	15, 15, 18, 20	50	8.16	2.47	20	Long-lived	N/A	
PDI_693	15	825	825	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.65	15, 15, 20	35	6.00	2.13	20	Long-lived	N/A	

Tree number	CT location	Waypoint number	Photo number	Species	Regulated or Significant		Height	Canopy spread	Stem (single or multi)	Circumference	DBH	Diameter of buttress	TPZ	SRZ	Dieback %	Life expectancy	Hollows (S, M, L)	Comment
PDI_694	15	826	826	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.65	15, 15, 20	35	6.00	2.13	20	Long-lived	N/A	
PDI_695	15	827	827	<i>Callitris gracilis</i>	R		6	4	MS	0.5, 0.5, 0.65	15, 15, 20	35	6.00	2.13	20	Long-lived	N/A	
PDI_696	21	26	26	<i>Eucalyptus camaldulensis</i>	S		13	8	S	3.3	73, 54, 47	110	20.88	3.44	3	Long-lived	N/A	

