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For

## **Nation Partners**

Site location

# **Northern Sewers Relining Project Southern Section**

Report type

## **Construction Impact Report**

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## 1. Summary

This report was commissioned by Nation Partners to assess the condition of 630 trees located in close proximity to the maintenance holes (and proposed access routes to these assets) along the southern section of the northern pipeline. This report documents the tree removal and pruning required to create adequate clearance to allow access and maintenance works to be undertaken - *while minimising arboricultural impacts and tree losses*.

This report has been prepared based on access requirements across the site as proposed by the works contractor. Pruning will be required in several locations to enable vehicle access to the works areas and tree removal will be required where trees prevent access to the maintenance hole.

In summary:

1. Sixty-two trees are required to be removed.
  - a. Forty-five of these trees require a planning permit for removal.
  - b. The other trees are either smaller than the specified sizes that trigger a permit for removal (in terms of height and/or girth) and/or identified weed species.
2. Under the provisions of Significant Landscape Overlay – Schedule 1 within the City of Banyule all native vegetation requires a permit for removal.
  - a. Within this report three patches of smaller / immature vegetation (polygons 1, 2 and 3) were identified as comprising native vegetation (adjacent to NYM091).
    - i. A permit is required for the removal of this vegetation.
3. Of the 45 trees that require a planning permit for removal four have a retention value of high (Trees 331, 392, 393 and 394) and three have a retention value of moderate (330, 381 and 391). All other trees that require a planning permit for removal have a retention value of low, very low or remove.
4. Sixty-seven trees require pruning for access.
  - a. The required pruning will remove less than 15% of the canopy volume of each individual tree.
    - i. The only exception is the pruning of Tree 626 which will result in approximately 25% canopy loss. Provided the pruning works are undertaken in accordance with AS 4373 - 2007 Pruning of Amenity Trees, Tree 626 is likely to remain viable.
5. Given the transient nature of the works establishing Tree Protection Measures in accordance with AS 4970 - 2009 Protection of trees on development sites is neither required nor appropriate.
  - a. In most locations this report specifies ground protection (Trakmat or similar rather than tree protection fencing) where vehicle movement is required within Tree Protection Zones (TPZ) of trees shown as retained.
  - b. Other tree protection measures (including Tree Protection Fencing) are specified, as appropriate to each Maintenance Hole).

## 2. Document control

File reference	File type	Modifications	Author	Date
7494 231121	CIR	1 <sup>st</sup> issue  Construction impact assessment for 552 trees	NLV	21/11/2023
7494 240315	CIR	2 <sup>nd</sup> Issue  Construction impact assessment for 575 trees  Revisions to access tracks (NYM078 and NYM091) and client feedback on the 1 <sup>st</sup> Construction Impact Report.	NLV	15 <sup>th</sup> March 2024
7494 240408	CIR	3 <sup>rd</sup> Issue  Construction impact assessment for 575 trees  Minor revisions based on client feedback	NLV	8 <sup>th</sup> April 2024
7494 240408	CIR	4 <sup>th</sup> Issue  Construction impact assessment for 576 trees.  Updated to show Trees 516 and 546 from Canopy lift to 'no action'.  One new tree (Tree 660) added on the by-pass route shown as 'Canopy lift'.	NLV	23 <sup>rd</sup> May 2024

File reference	File type	Modifications	Author	Date
7494 240826	CIR	<p>5<sup>th</sup> Issue</p> <p>Construction impact assessment for 630 trees.</p> <p>Updated to include assessment of additional trees contained with the Ecology Heritage report Final Report '<i>Biodiversity Assessment for North Yarra Main Sewer Rehabilitation Project – Stage 2, May 2024</i>'.</p> <p>Construction Impact Reporting added for NYM095 and NYM101 (due to proximity to trees in Ecology Heritage and Partners Report). NOTE: There are no tree removals or works associated with these Maintenance holes.</p> <p>Inclusion of trees adjacent to NYM094 in the NYM093 Tree summary data (which was omitted from this table in error).</p> <p>Other minor corrections, including the correction of spelling and inclusion of a scale bar on maps.</p>	NLV	26 <sup>th</sup> August 2024
7494 241204	CIR	<p>6<sup>th</sup> Issue – this document</p> <p>Construction impact assessment for 630 trees.</p> <p>Updated based on information from the client that the contractor requires the removal of Trees 381, 390, 391 and 392</p> <p>AND</p> <p>Amended maps to show updated work areas and access to MYN078 and NYM091, and the location of the temporary crane pad.</p>	NLV	4 <sup>th</sup> December 2024

### 3. Introduction

This report was commissioned by Nation Partners to assess the condition of 630 trees between the sewer maintenance holes NYM078 and NYM112 and the sewer diversion access along the Yarra River bike path between maintenance holes NYM105 and NYM112 and evaluate the impacts on these trees arising from the proposed works to reline the sewer in this location.

This will involve the heavy vehicles traversing and being located within Tree Protection Zones (TPZ) for many of the trees identified in this report.

The entire proposed project extends from Heidelberg in the North to Alphington to the South West. This (southern) section runs from the Yarra Flats Park in Ivanhoe East to the LaTrobe Golf Course in Alphington.

The proposed access tracks for this project have been significantly redesigned since the first walk over of the site conducted with Nation Partners in February 2023.

Specifically, the report addresses the following issues:

- The health and structural condition of the trees.
- The suitability of these trees for retention on the site in light of the proposed works.
- The impact of any proposed pruning of these trees.
- Recommendations for the protection of these trees.

This report is based, in part, on the plans provided and the accuracy of these plans is assumed. Inaccuracies in the plans provided may invalidate all or parts of this report.

Roger Greenwood and Nicole Vickridge visited the site on 27<sup>th</sup> February 2023 as part of a walkover conducted with the client.

Roger Greenwood inspected parts of the site on the following dates:

- 25<sup>th</sup> to 27<sup>th</sup> July 2023; and
- 1<sup>st</sup> and 2<sup>nd</sup> August 2023.

Nicole Vickridge inspected parts of the site on the following dates:

- 12<sup>th</sup> and 13<sup>th</sup> October 2023;
- 14<sup>th</sup> November 2023;
- 20<sup>th</sup> February 2024; and
- 23<sup>rd</sup> May 2024 (Tree 660 only).
- 13<sup>th</sup> and 19<sup>th</sup> of August 2024 (Trees 661 to 715 only).

## 4. Documents reviewed

The following documents were reviewed in the preparation of this report.

Date	Title	Author	Company
08/08/2023	Preliminary Arboricultural Report for 499 trees.	RGG	Greenwood Consulting
Not dated	Spatial files providing the location of the Melbourne Water assets in the works area.	Not stated	Not stated
17 November 2023	North Yarra Main Impact Area – Indicative UV Lining Set Up MEG250-14_North_Yarra_Main (Rev F)	Not stated	KBR
6 November 2023	Planning Permit P607/2023 <i>For the 'removal and lopping of trees and other works associated with the upgrade of a minor utility installation (sewer upgrade)' at 1 Beverley Road, HEIDELBERG (Heidelberg Park), 340-680 The Boulevard, IVANHOE EAST (Yarra Flats) and adjoining road reserves.</i>	n/a	Banyule City Council
Provided 13 March 2024	Updated spatial files providing the location of the Melbourne Water assets in the works area.	Not stated	KBR
2006	<i>'Banyule Weed Management Strategy'</i> *	Not stated	Banyule City Council
Final 9/5/2024	Final Report Biodiversity Assessment for North Yarra Main Sewer Rehabilitation Project – Stage 2 Prepared for Melbourne Water	Not stated	Ecology Heritage and Partners
2 <sup>nd</sup> July 2024	Proposal: Lopping and removal of trees and native vegetation associated with minor utility installation (sewer upgrades)  Address: multiple land parcels spanning different tenures within Banyule  Letter Ref: P498/2024	Erin Baldwin	Department of Energy, Environment and Climate Action
Provided 19 <sup>th</sup> August 2024	Updated spatial files providing the location access and works areas.	Not stated	KBR
Provided via e-mail 25 <sup>th</sup> November 2024	Confirmation contractors require removal of trees 381, 390, 391 and 392.	Adrian Yeung	KBR
Provided 27 <sup>th</sup> November 2024	Updated spatial files providing the location access and works areas (specifically NYM078 and NYM091).	Not stated	KBR

<b>Date</b>	<b>Title</b>	<b>Author</b>	<b>Company</b>
Provided via e-mail 2 <sup>nd</sup> December 2024	Information on the proposed crane and crane pad (Darebin Creek Crossing adjacent to NYM078 and NYM091)	Adrian Yeung	KBR

*\* Banyule City Council adopted a new Weed Management Strategy in February 2022. However, it is the 2006 strategy that is referenced in the Planning Scheme, in terms of weed species that are exempt from a planning permit.*

## 5. Scope

1. The scope of this report was informed by the study areas and associated notes provided by Nation Partners. Significant trees were assessed within these areas as required. Large trees adjacent to these areas were also assessed where it was thought likely that they might reasonably be impact by the proposed works and access to the maintenance holes.
2. This report provides an arboricultural assessment of all significant trees in close proximity to the maintenance holes and proposed access routes - as identified during the site walk through on 12th to 13th October 2023, and shown on the plans in this report. This report documents the likely tree removal and pruning required to create adequate clearance to allow access and maintenance works to be undertaken, while minimising arboricultural impacts and tree losses.
3. Significant vegetation is broadly defined as being trees larger than 5 metres in height and/or with a DBH (Diameter at Breast Height) of greater than 15cm.
  - a. Following a site walk over on 20th February 2024 this report identifies four patches of smaller / immature vegetation (polygons 1 to 4) that were identified as being required to be removed to enable access to the maintenance hole. The assessment was limited to woody vegetation only and does not include any grasses.
4. The scope was amended in August 2024 to include the assessment of 54 additional trees captured in the Ecology Heritage and Partners report '*Final Report Biodiversity Assessment for North Yarra Main Sewer Rehabilitation Project – Stage 2, May 2024*'.
  - a. There are 55 additional trees within the Ecology Heritage and Partners report. Only 54 trees were assessed, Tree EHP31 was not found at the coordinates or address provided.



## **6. Site context**

This site is located within The City of Yarra (maintenance hole NYM078) and The City of Banyule (all other maintenance holes).

### **6.1. City of Yarra**

The following control applies at NYM078:

1. Environmental Significance Overlay – Schedule 3

### **6.2. City of Banyule**

The following controls (relevant to vegetation pruning and removal) apply to various locations across the study area within the City of Banyule:

1. Environmental Significance Overlay – Schedule 1 and Schedule 4
2. Vegetation Protection Overlay – Schedule 3
3. Significant Landscape Overlay – Schedule 1
4. Heritage Overlay

The specific overlays are listed within the report as relevant to each maintenance hole location.

## 7. Assumptions

1. We understand that the relining process will require a large vacuum truck to clear the sewer and then a large relining truck to be positioned on the upstream side of selected maintenance holes. Heavy vehicle access may not be required to all maintenance holes and that some maintenance holes might be serviced by light vehicles only.
  - a. Trees have generally been assessed where it is likely that tree removal or pruning might reasonably be required to allow the works to be undertaken.
  - b. Tree removal will be required where trees prevent access to the maintenance hole. Where possible larger vehicles will be oriented at an angle to the sewer alignment to avoid significant tree removal.
  - c. Access pruning will be required at several maintenance holes and along access routes to enable heavy vehicle access to the maintenance holes.
    - i. The precise location of several access tracks has not been determined.
2. A temporary crane pad will be constructed between NYM078 and Darebin Creek.
3. Tree assessment was undertaken using sub metre Global Positioning Systems (GPS) with a nominal horizontal accuracy of  $\pm 1$  metre.
  - a. However, in difficult GPS conditions it is likely that accuracies of  $\pm 2 - 4$  metres may be the best that can be achieved.
4. Given the transient nature of the works (in particular the access tracks) establishing Tree Protection Measures in accordance with AS 4970 - 2009 Protection of trees on development sites is neither required nor appropriate.
  - a. In most locations this report specifies ground protection (Trakmat or similar rather than tree protection fencing) where vehicle movement is required within Tree Protection Zones (TPZ) of trees shown as retained.
  - b. Other tree protection measures (including some Tree Protection Fencing) are specified, as appropriate to each site.
  - c. Bunting style tree protection zone / access track delineation may be required in some situations.

## 8. Notes

1. There are 630 trees identified in this report. The tree numbering for this assessment runs from 79 to 580; and 601 715.
  - a. Trees 237, 299 & 300 and 581 to 599 and 689 do not exist in this assessment.
    - i. This is due to either software issues with sequential numbering or the incorrect tree being assessed, and subsequently removed from the database.
  - b. Trees 13 to 22 and 69 to 75 (located adjacent to NYM112) were assessed as part of Banyule City Council planning permit P607/2023 issued on 6 November 2023 for the 'removal and lopping of trees and other works associated with the upgrade of a minor utility installation (sewer upgrade)'.
    - i. This planning permit includes the removal and lopping of trees and other works associated with the sewer upgrade in this location.
    - ii. It permits the pruning of trees 15, 16, 20, 21, 69, 70, 71, 72, 73; and the removal of Trees 19 and 75.
    - iii. Refer to section 30 for details.
  - c. Trees 601 to 715 have been assessed after the Preliminary Arboricultural Report was completed.
    - i. These trees are not in sequence with the earlier tree numbering.
    - ii. Trees 661 to 715 relate to the additional trees included within the Ecology Heritage and Partners report.
2. Trees have been assessed along access track on the basis that they are likely to require uplift pruning to accommodate heavy vehicle access along these tracks.
  - a. These trees have a Works required value of Canopy lift.
  - b. This report does not specify any other works for the assessed trees.
3. The Retention value ascribed to each tree in this report is not definitive and should be used as a guide only.
  - a. Tree species and specifically whether the tree is considered a weed *is not* factored into retention values in this report. The definition of a weed species is variable, depending on location and context.
4. Trees that have a retention value of "remove" are generally recommended for removal due to poor health and/or structure. These trees are unlikely to provide useful amenity for longer than 5 years.
  - a. Trees with a retention value of "remove" do not have to be removed. These trees are only shown as removed in this report if they are required to be removed as part of this project.
5. Most trees in this assessment have been tagged with sequentially numbered aluminium tags.
  - a. Generally, trees have been tagged so as to be as inconspicuous as possible.
    - i. Tree tags are generally affixed to the river side of the trees.

- b. Inaccessible trees have not been tagged.
- c. Street Trees and trees on private property were generally not tagged.
- d. Where possible tags have been affixed to fences adjacent to the tree rather than to the tree.
- e. Trees on the Melbourne University site (NYM091) have generally been tagged immediately below the existing Melbourne University tag.
  - i. The Melbourne University tags are generally round and the Greenwood Consulting tags are oblong.



Example of tag attached to a fence



Example of tag below University of Melbourne tag

- f. The tree tags should be removed at the end of the project works.
6. The column label “ID” is used in all the tables throughout this report. This refers to the tree identification number and to the tree numbering found on the “Site plan”. This number is the same as the “Tree ID” found in the “Tree data” section of the report.

### 8.1. Ecology Heritage and Partners report

Table 1, below provides a cross reference of the numbering of the additional trees contained in the Ecology Heritage and Partners report, and the numbering within this report.

#### NOTES:

- 1. EHP31 was not found at the location or address provided.
- 2. There is no record 689 within this report.

**Table 1 Cross Reference table of additional trees within the EHP report and Greenwood Consulting Reporting**

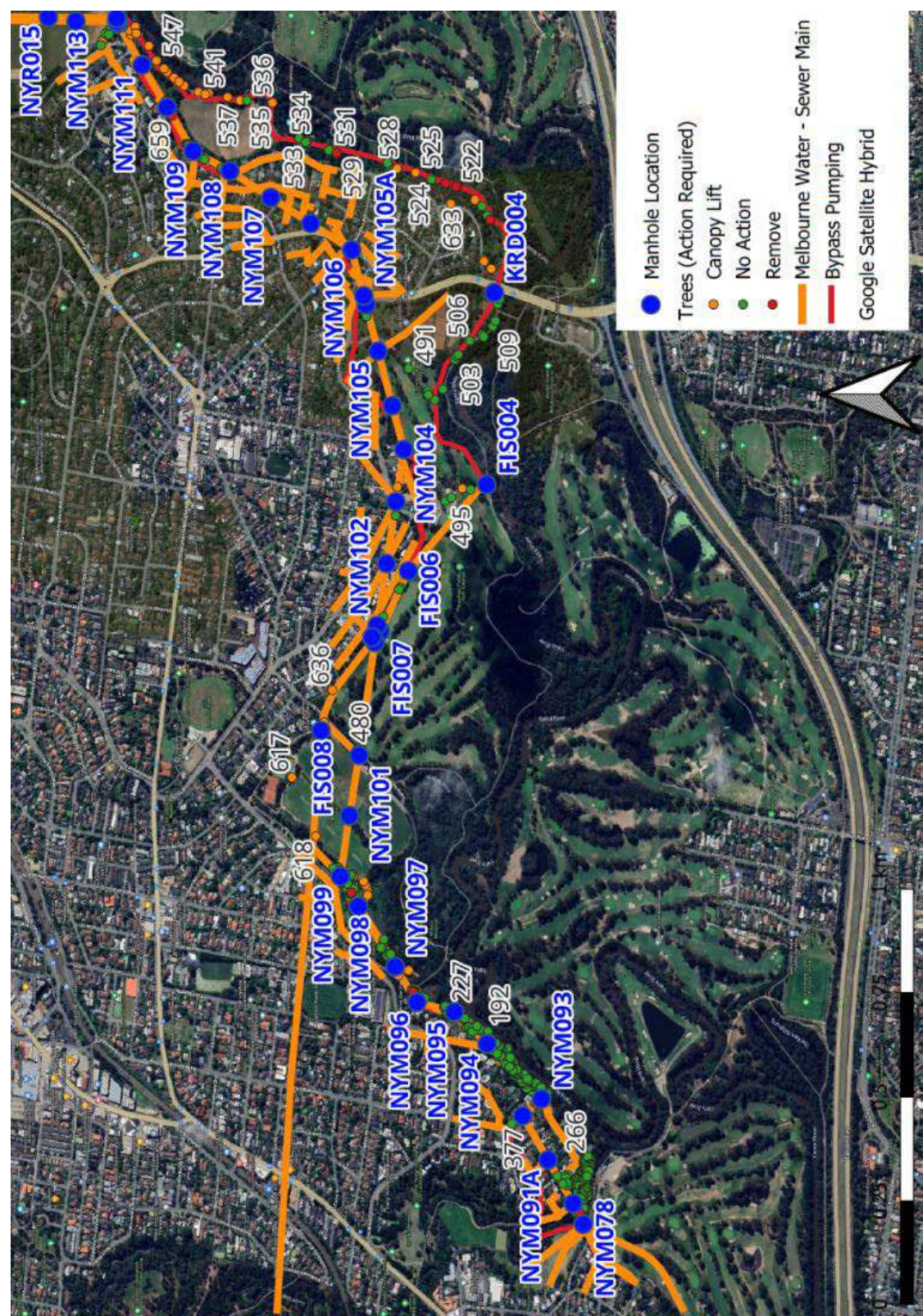
EHP Report #	Greenwood Consulting #	Species	Comments or observations
ehp 95	661	<i>Eucalyptus camaldulensis</i>	
ehp96	662	<i>Eucalyptus camaldulensis</i>	

EHP Report #	Greenwood Consulting #	Species	Comments or observations
ehp21	663	<i>Eucalyptus camaldulensis</i>	
ehp22	664	<i>Eucalyptus camaldulensis</i>	
ehp23	665	<i>Eucalyptus camaldulensis</i>	
ehp24	666	<i>Eucalyptus camaldulensis</i>	
ehp27	667	<i>Eucalyptus leucoxylon</i>	
ehp26	668	<i>Eucalyptus leucoxylon</i>	
ehp28	669	<i>Eucalyptus leucoxylon</i>	
ehp29	670	<i>Eucalyptus leucoxylon</i>	
ehp30	671	<i>Eucalyptus leucoxylon</i>	
Ehp31	Not found	<i>Eucalyptus camaldulensis</i>	This tree was not found at the coordinate location or address provided.
ehp33	672	<i>Eucalyptus camaldulensis</i>	
ehp38	673	<i>Eucalyptus sp.</i>	
ehp35	674	<i>Eucalyptus camaldulensis</i>	
ehp36	675	<i>Eucalyptus sp.</i>	
ehp41	676	<i>Eucalyptus camaldulensis</i>	
ehp42	677	<i>Eucalyptus camaldulensis</i>	
ehp43	678	<i>Eucalyptus camaldulensis</i>	
ehp39	679	<i>Eucalyptus camaldulensis</i>	
ehp40	680	<i>Eucalyptus camaldulensis</i>	
ehp37	681	<i>Eucalyptus camaldulensis</i>	
ehp91	682	<i>Eucalyptus camaldulensis</i>	
ehp90	683	<i>Eucalyptus camaldulensis</i>	
ehp93	684	<i>Eucalyptus camaldulensis</i>	
ehp50	685	<i>Eucalyptus camaldulensis</i>	
ehp51	686	<i>Eucalyptus camaldulensis</i>	
ehp69	687	<i>Eucalyptus camaldulensis</i>	
ehp68	688	<i>Eucalyptus camaldulensis</i>	
ehp67	690	<i>Eucalyptus camaldulensis</i>	
ehp66	691	<i>Eucalyptus camaldulensis</i>	
ehp65	692	<i>Eucalyptus camaldulensis</i>	
ehp63	693	<i>Eucalyptus camaldulensis</i>	
ehp64	694	<i>Eucalyptus camaldulensis</i>	
ehp61	695	<i>Eucalyptus camaldulensis</i>	

EHP Report #	Greenwood Consulting #	Species	Comments or observations
ehp62	696	<i>Eucalyptus camaldulensis</i>	
ehp60	697	<i>Eucalyptus camaldulensis</i>	
ehp81	698	<i>Eucalyptus camaldulensis</i>	
ehp80	699	<i>Eucalyptus camaldulensis</i>	
ehp76	700	<i>Eucalyptus camaldulensis</i>	
ehp75	701	<i>Eucalyptus camaldulensis</i>	
ehp74	702	<i>Eucalyptus camaldulensis</i>	
ehp73	703	<i>Eucalyptus camaldulensis</i>	
ehp70	704	<i>Eucalyptus camaldulensis</i>	
ehp87	705	<i>Eucalyptus camaldulensis</i>	
ehp88	706	<i>Eucalyptus camaldulensis</i>	
ehp89	707	<i>Eucalyptus melliodora</i>	
ehp54	708	<i>Eucalyptus camaldulensis</i>	
ehp53	709	<i>Eucalyptus camaldulensis</i>	
ehp55	710	<i>Eucalyptus camaldulensis</i>	
ehp56	711	<i>Eucalyptus camaldulensis</i>	
ehp57	712	<i>Eucalyptus camaldulensis</i>	
ehp58	713	<i>Eucalyptus camaldulensis</i>	
ehp59	714	<i>Eucalyptus camaldulensis</i>	
ehp52	715	<i>Eucalyptus camaldulensis</i>	



9. Site plan (Overview)



## 10. Tree origin data

ID	Genus / species	ULE	Form	Ret value	Retained
The following 374 trees are of Melbourne origin					
13	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
18	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Retained
19	<i>Acacia melanoxylon</i>	30 - 60	Good	Remove.	Removed
20	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Low	Retained
21	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Low	Retained
22	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Low	Retained
69	<i>Acacia mearnsii</i>	5 - 15	Fair	Low	Retained
70	<i>Eucalyptus camaldulensis</i>	> 60	Fair	High	Retained
71	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
72	<i>Eucalyptus camaldulensis</i>	> 60	Fair	High	Retained
73	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	Moderate	Retained
75	<i>Acacia melanoxylon</i>	1 - 5	Poor	Remove.	Removed
79	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
80	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
107	<i>Eucalyptus camaldulensis</i>	30 - 60	Poor	High	Retained
112	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
113	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
115	<i>Eucalyptus camaldulensis</i>	0	Very poor	Remove.	Retained
121	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
122	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
123	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
124	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	High	Retained
126	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
127	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
128	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
129	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	High	Retained
130	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
131	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
132	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
133	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
135	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
136	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
137	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Low	Retained
138	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
139	<i>Eucalyptus camaldulensis</i>	30 - 60	Poor	High	Retained
141	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
146	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
147	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
148	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
151	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
153	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
154	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
155	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
156	<i>Eucalyptus camaldulensis</i>	1 - 5	Poor	Remove.	Retained
157	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
158	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Moderate	Retained
159	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	High	Retained
160	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
161	<i>Acacia mearnsii</i>	15 - 30	Good	Low	Retained
162	<i>Acacia mearnsii</i>	15 - 30	Good	Low	Retained
163	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
164	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
165	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
166	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
167	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
168	<i>Acacia mearnsii</i>	0	Poor	Remove.	Retained
169	<i>Pomaderris aspera</i>	15 - 30	Good	Low	Retained
171	<i>Banksia integrifolia</i>	15 - 30	Fair	Low	Retained
174	<i>Eucalyptus camaldulensis</i>	15 - 30	Good	High	Retained
177	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained



ID	Genus / species	ULE	Form	Ret value	Retained
179	<i>Eucalyptus camaldulensis</i>	30 - 60	Poor	High	Retained
180	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
181	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Moderate	Retained
182	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Moderate	Retained
183	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
184	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
185	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
188	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Retained
189	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
190	<i>Eucalyptus camaldulensis</i>	30 - 60	Poor	Moderate	Retained
191	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
192	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	High	Retained
193	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
194	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	High	Retained
195	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Low	Retained
196	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
197	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
198	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
199	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
200	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
201	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
202	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	High	Retained
203	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
204	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
205	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
206	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
207	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
208	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Moderate	Retained
209	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
210	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
211	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
212	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
213	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	Low	Retained
214	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
215	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
216	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
217	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
218	<i>Eucalyptus camaldulensis</i>	> 60	Good	Moderate	Retained
219	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
220	<i>Eucalyptus camaldulensis</i>	30 - 60	Poor	Moderate	Retained
225	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
226	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
227	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
246	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
249	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
250	<i>Allocasuarina verticillata</i>	5 - 15	Poor	Very low	Retained
251	<i>Allocasuarina verticillata</i>	5 - 15	Poor	Very low	Retained
252	<i>Allocasuarina verticillata</i>	5 - 15	Fair	Low	Retained
254	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
255	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
256	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Moderate	Retained
257	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
258	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
259	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
260	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Low	Retained
261	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Very low	Retained
262	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
263	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Very low	Retained
264	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
265	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
266	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	Low	Retained
267	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
268	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained

ID	Genus / species	ULE	Form	Ret value	Retained
269	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
270	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
271	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
272	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
273	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
274	<i>Eucalyptus camaldulensis</i>	1 - 5	Poor	Very low	Retained
275	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
276	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
277	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
278	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
279	<i>Allocasuarina verticillata</i>	5 - 15	Poor	Very low	Retained
280	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
281	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
282	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
283	<i>Eucalyptus camaldulensis</i>	5 - 15	Good	Low	Retained
284	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
285	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
286	<i>Eucalyptus camaldulensis</i>	> 60	Good	Moderate	Retained
287	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
288	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
289	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Low	Retained
292	<i>Allocasuarina verticillata</i>	15 - 30	Good	Low	Retained
293	<i>Allocasuarina verticillata</i>	15 - 30	Good	Low	Retained
296	<i>Eucalyptus camaldulensis</i>	5 - 15	Good	Low	Retained
297	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
298	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
301	<i>Eucalyptus camaldulensis</i>	> 60	Good	Moderate	Retained
302	<i>Acacia melanoxylon</i>	15 - 30	Fair	Low	Retained
303	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
304	<i>Acacia melanoxylon</i>	1 - 5	Poor	Very low	Retained
305	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Retained
306	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Retained
307	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Retained
308	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
309	<i>Acacia melanoxylon</i>	5 - 15	Fair	Very low	Retained
310	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
311	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
312	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	High	Retained
313	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
314	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
315	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	High	Retained
316	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Low	Retained
317	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
321	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Low	Retained
322	<i>Eucalyptus viminalis</i>	30 - 60	Good	Moderate	Retained
323	<i>Coprosma quadrifida</i>	15 - 30	Good	Low	Retained
324	<i>Coprosma quadrifida</i>	15 - 30	Good	Low	Removed
325	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
326	<i>Eucalyptus camaldulensis</i>	> 60	Good	Moderate	Retained
327	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
328	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Moderate	Retained
329	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Low	Retained
330	<i>Acacia mearnsii</i>	15 - 30	Good	Moderate	Removed
331	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Removed
332	<i>Acacia mearnsii</i>	15 - 30	Fair	Low	Retained
333	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Moderate	Retained
334	<i>Eucalyptus camaldulensis</i>	0	Very poor	Remove.	Retained
335	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Moderate	Retained
336	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
337	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
338	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Moderate	Retained
339	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
340	<i>Eucalyptus camaldulensis</i>	0	Very poor	Very low	Retained

ID	Genus / species	ULE	Form	Ret value	Retained
341	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Low	Retained
342	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Very low	Retained
343	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	Moderate	Retained
344	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
345	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Low	Retained
346	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Moderate	Retained
347	<i>Eucalyptus camaldulensis</i>	5 - 15	Poor	Very low	Retained
348	<i>Eucalyptus camaldulensis</i>	0	Very poor	Very low	Retained
349	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
350	<i>Acacia mearnsii</i>	15 - 30	Good	Low	Retained
351	<i>Acacia melanoxylon</i>	1 - 5	Poor	Very low	Retained
352	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Retained
353	<i>Eucalyptus camaldulensis</i>	15 - 30	Good	High	Retained
354	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
355	<i>Acacia melanoxylon</i>	5 - 15	Poor	Low	Retained
356	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Retained
357	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Retained
358	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Moderate	Retained
359	<i>Acacia melanoxylon</i>	5 - 15	Poor	Low	Retained
360	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
361	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
362	<i>Eucalyptus camaldulensis</i>	15 - 30	Good	High	Retained
363	<i>Eucalyptus camaldulensis</i>	15 - 30	Good	Low	Retained
365	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	Low	Retained
366	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	Low	Retained
367	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Low	Retained
368	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
370	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
371	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Low	Retained
379	<i>Acacia dealbata</i>	5 - 15	Good	Low	Retained
380	<i>Acacia dealbata</i>	5 - 15	Fair	Low	Retained
387	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
389	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
393	<i>Eucalyptus ovata</i>	30 - 60	Good	High	Removed
399	<i>Acacia pycnantha</i>	15 - 30	Good	Low	Retained
400	<i>Acacia pycnantha</i>	15 - 30	Good	Low	Retained
401	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
402	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
403	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
408	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
409	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Moderate	Retained
410	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	High	Retained
411	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
412	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
414	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
415	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
416	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
417	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
418	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
419	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
420	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
421	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
427	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
428	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
429	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
430	<i>Eucalyptus camaldulensis</i>	0	Very poor	Remove.	Retained
435	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
436	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
437	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
438	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
448	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
451	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
453	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained

ID	Genus / species	ULE	Form	Ret value	Retained
471	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
472	<i>Acacia implexa</i>	5 - 15	Fair	Very low	Retained
473	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
474	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
475	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
476	<i>Eucalyptus camaldulensis</i>	5 - 15	Fair	Very low	Retained
484	<i>Acacia implexa</i>	0	Very poor	Very low	Retained
485	<i>Acacia implexa</i>	0	Very poor	Very low	Retained
489	<i>Acacia melanoxylon</i>	0	Very poor	Remove.	Retained
490	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
495	<i>Acacia implexa</i>	15 - 30	Good	Moderate	Retained
497	<i>Acacia mearnsii</i>	1 - 5	Poor	Very low	Retained
499	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
500	<i>Eucalyptus camaldulensis</i>	> 60	Good	Moderate	Retained
501	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Low	Retained
504	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
505	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
510	<i>Eucalyptus camaldulensis</i>	15 - 30	Good	Moderate	Retained
511	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
512	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
513	<i>Acacia melanoxylon</i>	0	Very poor	Remove.	Retained
514	<i>Eucalyptus camaldulensis</i>	0	Fair	Very low	Retained
515	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
517	<i>Acacia mearnsii</i>	1 - 5	Poor	Very low	Removed
518	<i>Eucalyptus camaldulensis</i>	> 60	Fair	High	Retained
519	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Moderate	Retained
520	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	Moderate	Retained
521	<i>Acacia melanoxylon</i>	15 - 30	Fair	Low	Removed
522	<i>Acacia melanoxylon</i>	5 - 15	Fair	Low	Removed
523	<i>Acacia dealbata</i>	15 - 30	Fair	Low	Removed
524	<i>Acacia melanoxylon</i>	15 - 30	Good	Low	Retained
525	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	High	Retained
526	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	Moderate	Retained
527	<i>Acacia melanoxylon</i>	1 - 5	Poor	Very low	Retained
528	<i>Acacia mearnsii</i>	15 - 30	Fair	Low	Removed
529	<i>Eucalyptus camaldulensis</i>	15 - 30	Very poor	Low	Removed
530	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	Very low	Retained
532	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	Low	Retained
533	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
534	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
535	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
536	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
537	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
538	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
539	<i>Eucalyptus camaldulensis</i>	30 - 60	Poor	Low	Retained
540	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
541	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
542	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
543	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
544	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
545	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
546	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
547	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
548	<i>Eucalyptus camaldulensis</i>	> 60	Fair	Very high	Retained
551	<i>Acacia implexa</i>	5 - 15	Fair	Low	Retained
556	<i>Eucalyptus leucoxydon</i>	15 - 30	Poor	Very low	Removed
571	<i>Eucalyptus viminalis</i>	30 - 60	Good	High	Retained
572	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
618	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
619	<i>Acacia dealbata</i>	15 - 30	Fair	Low	Retained
620	<i>Acacia dealbata</i>	15 - 30	Fair	Low	Retained
621	<i>Acacia dealbata</i>	15 - 30	Fair	Low	Retained
622	<i>Acacia dealbata</i>	5 - 15	Fair	Low	Retained

ID	Genus / species	ULE	Form	Ret value	Retained
623	<i>Acacia dealbata</i>	15 - 30	Good	Low	Retained
629	<i>Acacia dealbata</i>	15 - 30	Fair	High	Retained
634	<i>Eucalyptus leucoxylon</i>	15 - 30	Fair	Low	Removed
649	<i>Acacia melanoxylon</i>	15 - 30	Good	Very low	Removed
650	<i>Acacia melanoxylon</i>	15 - 30	Good	Very low	Removed
651	<i>Acacia melanoxylon</i>	15 - 30	Good	Very low	Removed
652	<i>Acacia melanoxylon</i>	15 - 30	Good	Very low	Removed
655	<i>Acacia melanoxylon</i>	15 - 30	Good	Very low	Removed
656	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
660	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
661	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
662	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
663	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
664	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
665	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
666	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
667	<i>Eucalyptus leucoxylon</i>	30 - 60	Fair	High	Retained
668	<i>Eucalyptus leucoxylon</i>	30 - 60	Fair	Moderate	Retained
669	<i>Eucalyptus leucoxylon</i>	30 - 60	Fair	Moderate	Retained
670	<i>Eucalyptus leucoxylon</i>	> 60	Fair	Very high	Retained
671	<i>Eucalyptus leucoxylon</i>	30 - 60	Fair	High	Retained
672	<i>Eucalyptus camaldulensis</i>	30 - 60	Fair	High	Retained
674	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
676	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
677	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
678	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
679	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
680	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
681	<i>Eucalyptus camaldulensis</i>	15 - 30	Good	High	Retained
682	<i>Eucalyptus camaldulensis</i>	> 60	Good	High	Retained
683	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
684	<i>Eucalyptus camaldulensis</i>	15 - 30	Poor	Low	Retained
685	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
686	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
687	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
688	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
690	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
691	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
692	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
693	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
694	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
695	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
696	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	High	Retained
697	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
698	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
699	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
700	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
701	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
702	<i>Eucalyptus camaldulensis</i>	15 - 30	Fair	Moderate	Retained
703	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
704	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
705	<i>Eucalyptus camaldulensis</i>	30 - 60	Good	Moderate	Retained
706	<i>Eucalyptus camaldulensis</i>	> 60	Good	Moderate	Retained
707	<i>Eucalyptus melliodora</i>	> 60	Good	Very high	Retained
708	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
709	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
710	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
711	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
712	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
713	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
714	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained
715	<i>Eucalyptus camaldulensis</i>	> 60	Good	Very high	Retained



ID	Genus / species	ULE	Form	Ret value	Retained
<b>The following 27 trees are of Victorian origin</b>					
15	<i>Callistemon citrinus</i>	30 - 60	Good	Moderate	Retained
84	<i>Eucalyptus botryoides</i>	> 60	Good	Low	Retained
106	<i>Eucalyptus botryoides</i>	30 - 60	Good	High	Retained
111	<i>Eucalyptus botryoides</i>	> 60	Good	Very high	Retained
116	<i>Pittosporum undulatum</i>	15 - 30	Good	Low	Retained
117	<i>Eucalyptus botryoides</i>	30 - 60	Fair	High	Retained
118	<i>Eucalyptus botryoides</i>	15 - 30	Poor	Moderate	Retained
119	<i>Eucalyptus botryoides</i>	15 - 30	Poor	Moderate	Retained
134	<i>Eucalyptus cinerea</i>	5 - 15	Fair	Low	Retained
140	<i>Eucalyptus sideroxylon</i>	15 - 30	Good	Low	Retained
143	<i>Corymbia maculata</i>	> 60	Good	Very high	Retained
242	<i>Corymbia maculata</i>	> 60	Good	High	Retained
376	<i>Melaleuca armillaris</i>	15 - 30	Fair	Moderate	Retained
377	<i>Melaleuca armillaris</i>	15 - 30	Fair	High	Retained
395	<i>Corymbia maculata</i>	15 - 30	Fair	Moderate	Retained
488	<i>Corymbia maculata</i>	> 60	Good	Very high	Retained
491	<i>Corymbia maculata</i>	> 60	Good	Very high	Retained
493	<i>Corymbia maculata</i>	> 60	Good	Very high	Retained
494	<i>Eucalyptus sideroxylon</i>	30 - 60	Good	High	Retained
550	<i>Pittosporum undulatum</i>	5 - 15	Good	Low	Retained
577	<i>Corymbia maculata</i>	0	Very poor	Remove.	Removed
578	<i>Corymbia maculata</i>	> 60	Good	Very high	Retained
601	<i>Eucalyptus botryoides</i>	30 - 60	Good	Low	Removed
602	<i>Eucalyptus botryoides</i>	30 - 60	Good	Low	Removed
603	<i>Eucalyptus botryoides</i>	30 - 60	Good	Very low	Removed
643	<i>Eucalyptus botryoides</i>	30 - 60	Good	Low	Retained
658	<i>Eucalyptus sideroxylon</i>	30 - 60	Good	High	Retained
<b>The following 73 trees are of Australian origin</b>					
14	<i>Casuarina cunninghamiana</i>	15 - 30	Good	Low	Retained
16	<i>Casuarina cunninghamiana</i>	15 - 30	Good	Moderate	Retained
17	<i>Casuarina cunninghamiana</i>	30 - 60	Good	Moderate	Retained
74	<i>Allocasuarina torulosa</i>	30 - 60	Good	Low	Retained
108	<i>Eucalyptus cladocalyx</i>	15 - 30	Fair	High	Retained
109	<i>Eucalyptus cladocalyx</i>	30 - 60	Fair	High	Retained
110	<i>Eucalyptus cladocalyx</i>	30 - 60	Good	High	Retained
120	<i>Melaleuca styphelioides</i>	30 - 60	Good	Moderate	Retained
145	<i>Acacia maidenii</i>	> 60	Fair	Very high	Retained
150	<i>Grevillea robusta</i>	15 - 30	Fair	High	Retained
172	<i>Geijera parvifolia</i>	15 - 30	Good	Low	Retained
173	<i>Hymenosporum flavum</i>	> 60	Good	High	Retained
178	<i>Grevillea robusta</i>	> 60	Good	Very high	Retained
186	<i>Grevillea robusta</i>	> 60	Good	Very high	Retained
187	<i>Eucalyptus cladocalyx</i>	15 - 30	Good	High	Retained
221	<i>Eucalyptus cladocalyx</i>	30 - 60	Good	High	Retained
224	<i>Eucalyptus cladocalyx</i>	15 - 30	Fair	Moderate	Retained
228	<i>Grevillea robusta</i>	30 - 60	Fair	High	Retained
234	<i>Eucalyptus cladocalyx</i>	30 - 60	Fair	High	Retained
235	<i>Eucalyptus cladocalyx</i>	30 - 60	Good	High	Retained
236	<i>Eucalyptus cladocalyx</i>	30 - 60	Good	High	Retained
238	<i>Eucalyptus cladocalyx</i>	30 - 60	Good	High	Retained
239	<i>Eucalyptus cladocalyx</i>	30 - 60	Fair	Moderate	Retained
240	<i>Eucalyptus cladocalyx</i>	30 - 60	Fair	High	Retained
241	<i>Eucalyptus cladocalyx</i>	15 - 30	Fair	High	Retained
243	<i>Eucalyptus cladocalyx</i>	30 - 60	Good	High	Retained
244	<i>Eucalyptus cladocalyx</i>	30 - 60	Fair	Moderate	Retained
245	<i>Eucalyptus cladocalyx</i>	30 - 60	Fair	High	Retained
248	<i>Allocasuarina littoralis</i>	15 - 30	Fair	Low	Retained
253	<i>Eucalyptus cladocalyx</i>	30 - 60	Good	High	Retained
290	<i>Eucalyptus cladocalyx</i>	> 60	Good	Very high	Retained
291	<i>Eucalyptus cladocalyx</i>	> 60	Good	Very high	Retained
364	<i>Eucalyptus cladocalyx</i>	30 - 60	Good	High	Retained
369	<i>Eucalyptus sp.</i>	0	Very poor	Remove.	Retained

ID	Genus / species	ULE	Form	Ret value	Retained
378	<i>Grevillea robusta</i>	30 - 60	Good	High	Retained
382	<i>Melaleuca linariifolia</i>	1 - 5	Very poor	Very low	Removed
385	<i>Eucalyptus</i> sp.	15 - 30	Poor	Low	Removed
394	<i>Casuarina cunninghamiana</i>	30 - 60	Good	High	Removed
487	<i>Grevillea robusta</i>	30 - 60	Good	Moderate	Retained
496	<i>Eucalyptus saligna</i>	> 60	Good	Very high	Retained
498	<i>Myoporum insulare</i>	15 - 30	Good	Low	Retained
569	<i>Callistemon salignus</i>	15 - 30	Good	Moderate	Retained
570	<i>Callistemon salignus</i>	15 - 30	Fair	Low	Retained
573	<i>Callistemon salignus</i>	5 - 15	Poor	Low	Retained
574	<i>Callistemon salignus</i>	5 - 15	Poor	Low	Retained
575	<i>Callistemon salignus</i>	15 - 30	Poor	Low	Retained
576	<i>Callistemon salignus</i>	15 - 30	Fair	Low	Retained
604	<i>Eucalyptus</i> sp.	> 60	Fair	Very high	Retained
605	<i>Eucalyptus</i> sp.	> 60	Fair	High	Retained
613	<i>Eucalyptus</i> sp.	5 - 15	Good	Low	Removed
614	<i>Eucalyptus</i> sp.	5 - 15	Good	Low	Removed
617	<i>Eucalyptus</i> sp.	30 - 60	Good	High	Retained
624	<i>Eucalyptus</i> sp.	30 - 60	Good	Moderate	Retained
625	<i>Eucalyptus</i> sp.	30 - 60	Good	Moderate	Retained
626	<i>Eucalyptus</i> sp.	15 - 30	Fair	Low	Retained
627	<i>Eucalyptus</i> sp.	15 - 30	Fair	Low	Retained
628	<i>Eucalyptus</i> sp.	30 - 60	Good	High	Retained
631	<i>Eucalyptus</i> sp.	15 - 30	Fair	Very low	Retained
632	<i>Eucalyptus</i> sp.	15 - 30	Fair	Low	Retained
636	<i>Eucalyptus</i> sp.	30 - 60	Good	High	Retained
637	<i>Eucalyptus</i> sp.	5 - 15	Poor	Very low	Removed
638	<i>Eucalyptus</i> sp.	5 - 15	Fair	Very low	Removed
639	<i>Eucalyptus</i> sp.	15 - 30	Good	Very low	Removed
640	<i>Eucalyptus</i> sp.	15 - 30	Fair	Very low	Removed
641	<i>Eucalyptus</i> sp.	15 - 30	Fair	Very low	Removed
642	<i>Eucalyptus</i> sp.	15 - 30	Fair	Very low	Removed
644	<i>Eucalyptus</i> sp.	15 - 30	Good	Very low	Removed
645	<i>Eucalyptus</i> sp.	15 - 30	Good	Low	Retained
648	<i>Eucalyptus</i> sp.	30 - 60	Good	High	Retained
657	<i>Melaleuca styphelioides</i>	30 - 60	Good	Moderate	Retained
659	<i>Eucalyptus</i> sp.	5 - 15	Poor	Very low	Removed
673	<i>Eucalyptus</i> sp.	0	Poor	Very low	Retained
675	<i>Eucalyptus</i> sp.	0	Poor	Very low	Retained
<b>The following 142 trees are of Exotic origin</b>					
81	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
82	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
83	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
85	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
86	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
87	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
88	<i>Photinia serrulata</i>	> 60	Fair	Moderate	Retained
89	<i>Photinia serrulata</i>	> 60	Fair	Moderate	Retained
90	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
91	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
92	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
93	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
94	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
95	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
96	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
97	<i>Photinia serrulata</i>	> 60	Fair	Low	Retained
98	<i>Ilex aquifolium</i>	30 - 60	Good	Low	Retained
99	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Retained
100	<i>x cupressocyparis leylandii</i>	30 - 60	Fair	High	Retained
101	<i>x cupressocyparis leylandii</i>	30 - 60	Poor	High	Retained
102	<i>x cupressocyparis leylandii</i>	30 - 60	Poor	High	Retained
103	<i>x cupressocyparis leylandii</i>	30 - 60	Poor	High	Retained
104	<i>Cotoneaster glaucophyllus</i>	15 - 30	Fair	Low	Retained

ID	Genus / species	ULE	Form	Ret value	Retained
105	<i>Ligustrum lucidum</i>	5 - 15	Poor	Low	Removed
114	<i>Prunus cerasifera</i>	5 - 15	Poor	Low	Retained
125	<i>Crataegus monogyna</i>	15 - 30	Good	Low	Retained
142	<i>Cedrus atlantica</i> 'Glauca'	> 60	Good	Moderate	Retained
144	<i>Zelkova serrata</i>	> 60	Good	Very high	Retained
149	<i>Cedrus atlantica</i>	30 - 60	Fair	High	Retained
152	<i>Hesperocyparis macrocarpa</i>	30 - 60	Good	High	Retained
175	<i>Crataegus monogyna</i>	15 - 30	Good	Low	Retained
176	<i>Fraxinus raywoodii</i>	> 60	Good	Very high	Retained
222	<i>Ulmus glabra</i> 'Camperdownii'	15 - 30	Fair	Low	Retained
223	<i>Ulmus glabra</i>	> 60	Good	Moderate	Retained
229	<i>Quercus rubra</i>	30 - 60	Good	High	Retained
230	<i>Quercus canariensis</i>	> 60	Good	Moderate	Retained
231	<i>Quercus robur</i>	> 60	Good	Moderate	Retained
232	<i>Quercus canariensis</i>	> 60	Good	Very high	Retained
233	<i>Laurus nobilis</i>	> 60	Good	High	Retained
247	<i>Prunus cerasifera</i>	15 - 30	Good	Low	Retained
294	<i>Quercus robur</i>	> 60	Fair	High	Retained
295	<i>Quercus robur</i>	> 60	Fair	Very high	Retained
318	<i>Quercus robur</i>	> 60	Fair	Very high	Retained
319	<i>Quercus robur</i>	> 60	Good	Very high	Retained
320	<i>Quercus robur</i>	15 - 30	Poor	High	Retained
372	<i>Ulmus procera</i>	30 - 60	Fair	Low	Retained
373	<i>Ulmus procera</i>	5 - 15	Fair	Low	Retained
374	<i>Ulmus procera</i>	30 - 60	Good	High	Retained
375	<i>Ulmus procera</i>	30 - 60	Good	Moderate	Retained
381	<i>Laurus nobilis</i>	> 60	Good	Moderate	Removed
383	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Removed
384	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Retained
386	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Retained
388	<i>Fraxinus angustifolia</i>	> 60	Good	Moderate	Retained
390	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Removed
391	<i>Laurus nobilis</i>	> 60	Good	Moderate	Removed
392	<i>Laurus nobilis</i>	> 60	Good	High	Removed
396	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Retained
397	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Retained
398	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Retained
404	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Removed
405	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Removed
406	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Removed
407	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Retained
413	<i>Quercus robur</i>	> 60	Good	High	Retained
422	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Removed
423	<i>Ligustrum lucidum</i>	5 - 15	Poor	Very low	Removed
424	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Removed
425	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Removed
426	<i>Ligustrum lucidum</i>	5 - 15	Good	Low	Removed
431	<i>Fraxinus angustifolia</i>	15 - 30	Fair	High	Retained
432	<i>Fraxinus angustifolia</i>	> 60	Good	Very high	Retained
433	<i>Fraxinus angustifolia</i>	> 60	Fair	Very high	Retained
434	<i>Fraxinus angustifolia</i>	> 60	Good	Very high	Retained
439	<i>Fraxinus angustifolia</i>	15 - 30	Fair	Moderate	Removed
440	<i>Ligustrum lucidum</i>	15 - 30	Fair	Moderate	Retained
441	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Retained
442	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Retained
443	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Retained
444	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Retained
445	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Retained
446	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Retained
447	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Retained
449	<i>Ligustrum lucidum</i>	15 - 30	Fair	Moderate	Retained
450	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Retained
452	<i>Acer negundo</i>	30 - 60	Good	High	Retained



ID	Genus / species	ULE	Form	Ret value	Retained
454	<i>Ligustrum lucidum</i>	15 - 30	Good	Moderate	Retained
455	<i>Acer negundo</i>	30 - 60	Good	High	Retained
456	<i>Acer negundo</i>	30 - 60	Good	High	Retained
457	<i>Acer negundo</i>	30 - 60	Poor	Moderate	Retained
458	<i>Ligustrum lucidum</i>	15 - 30	Good	High	Retained
459	<i>Ligustrum lucidum</i>	15 - 30	Good	High	Retained
460	<i>Ligustrum lucidum</i>	15 - 30	Good	High	Retained
461	<i>Ligustrum lucidum</i>	15 - 30	Good	High	Retained
462	<i>Crataegus monogyna</i>	5 - 15	Poor	Low	Retained
463	<i>Acer negundo</i>	15 - 30	Fair	High	Retained
464	<i>Acer negundo</i>	15 - 30	Poor	Low	Retained
465	<i>Fraxinus angustifolia</i>	15 - 30	Fair	Low	Retained
466	<i>Fraxinus angustifolia</i>	15 - 30	Fair	High	Retained
467	<i>Fraxinus angustifolia</i>	15 - 30	Poor	Moderate	Retained
468	<i>Fraxinus angustifolia</i>	30 - 60	Good	High	Retained
469	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Retained
470	<i>Salix</i> sp.	5 - 15	Poor	Low	Retained
477	<i>Quercus robur</i>	> 60	Good	High	Retained
478	<i>Quercus canariensis</i>	> 60	Good	Very high	Retained
479	<i>Quercus canariensis</i>	> 60	Good	Very high	Retained
480	<i>Pinus nigra</i>	5 - 15	Fair	Moderate	Retained
481	<i>Quercus robur</i>	30 - 60	Fair	Moderate	Retained
482	<i>Quercus robur</i>	> 60	Good	High	Retained
483	<i>Pinus nigra</i>	15 - 30	Fair	High	Retained
486	<i>Prunus serrulata</i>	15 - 30	Fair	Low	Retained
492	<i>Fraxinus oxycarpa</i>	30 - 60	Good	Moderate	Retained
531	<i>Fraxinus angustifolia</i>	> 60	Good	High	Retained
549	<i>Prunus cerasifera</i>	5 - 15	Fair	Low	Removed
552	<i>Cotoneaster glaucophyllus</i>	15 - 30	Fair	Low	Retained
553	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Retained
554	<i>Betula pendula</i>	5 - 15	Fair	Very low	Removed
555	<i>Betula pendula</i>	5 - 15	Fair	Low	Removed
557	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Retained
558	<i>Euonymus japonica</i>	15 - 30	Good	Low	Retained
559	<i>Fraxinus angustifolia</i>	15 - 30	Good	Moderate	Retained
560	<i>Acer negundo</i>	5 - 15	Poor	Low	Retained
561	<i>Prunus cerasifera</i>	1 - 5	Poor	Very low	Retained
562	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Removed
563	<i>Fraxinus angustifolia</i>	> 60	Good	High	Removed
564	<i>Fraxinus angustifolia</i>	> 60	Good	High	Retained
565	<i>Fraxinus angustifolia</i>	> 60	Good	Moderate	Retained
566	<i>Fraxinus angustifolia</i>	> 60	Good	Moderate	Retained
567	<i>Fraxinus angustifolia</i>	> 60	Good	High	Retained
568	<i>Ligustrum lucidum</i>	15 - 30	Good	Low	Retained
579	<i>Laurus nobilis</i>	> 60	Fair	Moderate	Retained
580	<i>Robinia pseudoacacia</i>	1 - 5	Fair	Low	Retained
606	<i>Quercus robur</i>	5 - 15	Fair	Low	Retained
607	<i>Quercus robur</i>	> 60	Good	Very high	Retained
608	<i>Ligustrum lucidum</i>	15 - 30	Fair	Low	Removed
615	<i>Ligustrum lucidum</i>	5 - 15	Fair	Low	Removed
616	<i>Quercus robur</i>	30 - 60	Good	Moderate	Retained
630	<i>Pinus radiata</i>	15 - 30	Fair	High	Retained
633	<i>Prunus cerasifera</i>	15 - 30	Fair	Very low	Retained
635	<i>Morus alba</i>	30 - 60	Good	Low	Retained
653	<i>Juglans</i> sp.	30 - 60	Good	Low	Retained
654	<i>Fraxinus angustifolia</i>	15 - 30	Good	Moderate	Retained
<b>The following 14 trees are of Unknown origin</b>					
170	Unknown sp.	5 - 15	Fair	Low	Retained
502	Unknown sp.	15 - 30	Good	Low	Retained
503	Unknown sp.	15 - 30	Good	Low	Retained
506	Unknown sp.	15 - 30	Fair	Low	Retained
507	Unknown sp.	15 - 30	Fair	Low	Retained
508	Unknown sp.	15 - 30	Fair	Low	Retained

<b>ID</b>	<b>Genus / species</b>	<b>ULE</b>	<b>Form</b>	<b>Ret value</b>	<b>Retained</b>
509	Unknown sp.	15 - 30	Fair	Low	Retained
516	Unknown sp.	15 - 30	Fair	Very low	Retained
609	Unknown sp.	0	Poor	Remove.	Removed
610	Unknown sp.	0	Poor	Remove.	Removed
611	Unknown sp.	0	Poor	Remove.	Removed
612	Unknown sp.	0	Poor	Remove.	Removed
646	Unknown sp.	5 - 15	Fair	Very low	Removed
647	Unknown sp.	5 - 15	Fair	Very low	Removed
There are 630 trees in this section (total).					

## 11. Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
13	Acacia melanoxylon	Low	Retained	None	Site	2.1	3.5	6/91
14	Casuarina cunninghamiana	Low	Retained	None	Site	1.6	2	5/47
15	Callistemon citrinus	Moderate	Retained	None	Site	1.9	2.8	10/72
16	Casuarina cunninghamiana	Moderate	Retained	None	Site	2.3	4.7	10/123
17	Casuarina cunninghamiana	Moderate	Retained	None	Site	2.2	4	10/104
18	Acacia melanoxylon	Low	Retained	None	Site	2.3	4.7	7/123
19	Acacia melanoxylon	Remove.	Removed	None	Site	1.6	2	6/47
20	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/47
21	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/47
22	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/47
69	Acacia mearnsii	Low	Retained	None	Site	1.9	2.9	12/75
<b>70</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6	14/157
<b>71</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.2	9.6	23/251
<b>72</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.2	4.2	14/110
73	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.9	2.6	13/69

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
74	Allocasuarina torulosa	Low	Retained	None	Site	1.8	2.4	7/63
75	Acacia melanoxylon	Remove.	Removed	None	Site	2.1	3.6	7/94
<b>79</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.8	22/179
<b>80</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.1	3.6	17/94
81	Photinia serrulata	Low	Retained	None	Site	1.6	2	3/16
82	Photinia serrulata	Low	Retained	None	Site	1.6	2	3/16
83	Photinia serrulata	Low	Retained	None	Site	1.6	2	3/16
84	Eucalyptus botryoides	Low	Retained	None	Site	1.6	2	4/16
85	Photinia serrulata	Low	Retained	None	Site	1.6	2	3/16
86	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/22
87	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/22
88	Photinia serrulata	Moderate	Retained	None	Site	1.6	2	5/22
89	Photinia serrulata	Moderate	Retained	None	Site	1.6	2	5/16
90	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
91	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
92	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
93	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
94	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
95	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
96	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
97	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
98	Ilex aquifolium	Low	Retained	Low	Site	1.8	2.4	6/63
99	Ligustrum lucidum	Low	Retained	Low	Site	2.2	4	8/104
<b>100</b>	<b>x cupressocyparis leylandii</b>	High	Retained	Low	Site	2.5	5.4	16/141
<b>101</b>	<b>x cupressocyparis leylandii</b>	High	Retained	Low	Site	2.2	4.2	16/110
<b>102</b>	<b>x cupressocyparis leylandii</b>	High	Retained	Low	Site	2.1	3.6	18/94
<b>103</b>	<b>x cupressocyparis leylandii</b>	High	Retained	Low	Site	2.1	3.6	18/94
104	Cotoneaster glaucophyllus	Low	Retained	Low	Site	1.6	2	7/47
105	Ligustrum lucidum	Low	Removed	High	Site	2.1	3.6	9/94
<b>106</b>	<b>Eucalyptus botryoides</b>	High	Retained	None	Site	3.2	9.8	26/258
<b>107</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	8.6	24/226
<b>108</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3	9.1	28/239
<b>109</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.5	5.5	21/145
<b>110</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.3	10.1	36/264
<b>111</b>	<b>Eucalyptus botryoides</b>	Very high	Retained	None	Site	3.3	10.6	36/276
112	Eucalyptus camaldulensis	Low	Retained	None	Site	2.1	3.6	20/94
<b>113</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.7	28/255
114	Prunus cerasifera	Low	Retained	None	Site	1.7	2.2	7/57
115	Eucalyptus camaldulensis	Remove.	Retained	None	Site	1.9	3	16/79

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
116	Pittosporum undulatum	Low	Retained	None	Site	1.9	3	9/79
<b>117</b>	<b>Eucalyptus botryoides</b>	High	Retained	None	Site	2.5	5.6	22/148
118	Eucalyptus botryoides	Moderate	Retained	None	Site	1.9	2.8	12/72
119	Eucalyptus botryoides	Moderate	Retained	None	Site	2	3.4	11/88
120	Melaleuca styphelioides	Moderate	Retained	None	Site	2.2	4.1	14/107
<b>121</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.8	14.6	38/383
<b>122</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.5	5.6	26/148
<b>123</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.7	6.5	28/170
<b>124</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	4.8	18/126
125	Crataegus monogyna	Low	Retained	None	Site	1.8	2.4	8/63
<b>126</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.3	28/192
<b>127</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.6	28/148
<b>128</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.5	26/223
<b>129</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.3	4.7	25/123
<b>130</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.6	26/148
<b>131</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	29/173
<b>132</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.6	30/198
<b>133</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.6	12.6	35/330
134	Eucalyptus cinerea	Low	Retained	None	Site	1.8	2.4	9/63
<b>135</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	5.2	23/135
136	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/28
137	Eucalyptus camaldulensis	Low	Retained	None	Site	1.7	2.2	10/57
138	Eucalyptus camaldulensis	Low	Retained	None	Site	2.3	4.6	30/119
<b>139</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	5.9	23/154
140	Eucalyptus sideroxylon	Low	Retained	None	Site	1.7	2.3	8/60
<b>141</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.7	6.7	36/176
142	Cedrus atlantica 'Glauca'	Moderate	Retained	None	Site	1.6	2	9/44
<b>143</b>	<b>Corymbia maculata</b>	Very high	Retained	None	Site	2.6	5.9	38/154
<b>144</b>	<b>Zelkova serrata</b>	Very high	Retained	None	Site	2.8	7.1	21/185
<b>145</b>	<b>Acacia maidenii</b>	Very high	Retained	None	Site	3.2	9.4	37/245
<b>146</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	5.3	27/138
<b>147</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.7	26/123
<b>148</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6	25/157
<b>149</b>	<b>Cedrus atlantica</b>	High	Retained	None	Site	2.4	4.8	25/126
<b>150</b>	<b>Grevillea robusta</b>	High	Retained	None	Site	2.2	4.2	21/110
<b>151</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.3	10.6	33/276
<b>152</b>	<b>Hesperocyparis macrocarpa</b>	High	Retained	None	Site	3	8.5	23/223
<b>153</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.4	11	36/289
<b>154</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	9	37/236

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
155	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.6	12.4	33/324
156	Eucalyptus camaldulensis	Remove.	Retained	None	Site	2.4	5	16/132
157	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.5	11.5	38/302
158	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.9	7.9	31/207
159	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.7	6.6	23/173
160	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.9	7.9	37/207
161	Acacia mearnsii	Low	Retained	None	Site	1.6	2	7/22
162	Acacia mearnsii	Low	Retained	None	Site	1.6	2	7/22
163	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2	3.1	26/82
164	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.9	3	16/79
165	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.2	27/189
166	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.7	36/201
167	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6.1	26/160
168	Acacia mearnsii	Remove.	Retained	None	Site	2.1	3.6	15/94
169	Pomaderris aspera	Low	Retained	None	Site	1.6	2	6/16
170	Unknown sp.	Low	Retained	None	Site	1.6	2	5/47
171	Banksia integrifolia	Low	Retained	None	Site	1.9	2.8	6/72
172	Geijera parvifolia	Low	Retained	None	Site	2.1	3.6	7/94
173	<b>Hymenosporum flavum</b>	High	Retained	None	Site	1.9	2.8	12/72
174	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.3	10.4	27/273
175	Crataegus monogyna	Low	Retained	None	Site	2	3.2	7/85
176	<b>Fraxinus raywoodii</b>	Very high	Retained	None	Site	2.8	7.4	20/195
177	Eucalyptus camaldulensis	Low	Retained	None	Site	2.9	8	13/211
178	<b>Grevillea robusta</b>	Very high	Retained	None	Site	2.7	6.8	25/179
179	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.2	9.5	29/248
180	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	36/248
181	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.5	5.6	16/148
182	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.4	4.8	14/126
183	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.9	37/233
184	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.8	14.5	37/380
185	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	9	26/236
186	<b>Grevillea robusta</b>	Very high	Retained	None	Site	2.5	5.6	25/148
187	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.7	13.9	38/364
188	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	5/41
189	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	8/44
190	Eucalyptus camaldulensis	Moderate	Retained	None	Site	3	8.6	14/226
191	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.5	11.5	25/302
192	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	8.6	23/226
193	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.6	34/305

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
194	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.3	4.3	16/113
195	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	3	9/79
196	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	23/173
197	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.5	24/145
198	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.6	6.2	32/163
199	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	11/63
200	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	9.1	33/239
201	Eucalyptus camaldulensis	Low	Retained	None	Site	2	3.2	18/85
202	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	5.3	17/138
203	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	8.4	30/220
204	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.3	10.3	37/270
205	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	22/173
206	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	4.9	20/129
207	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	8	23/211
208	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.7	2.2	14/57
209	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.1	3.6	21/94
210	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.6	24/148
211	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	1.9	2.6	24/69
212	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	8.4	24/220
213	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	2.6	9/69
214	Eucalyptus camaldulensis	Low	Retained	None	Site	2.4	4.9	16/129
215	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.9	33/286
216	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.7	18/176
217	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2	3.4	16/88
218	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.8	2.5	10/66
219	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.4	11	27/289
220	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.7	7	12/182
221	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.4	11.2	36/292
222	Ulmus glabra 'Camperdownii'	Low	Retained	None	Site	2.2	4	5/104
223	Ulmus glabra	Moderate	Retained	None	Site	1.8	2.4	8/63
224	Eucalyptus cladocalyx	Moderate	Retained	None	Site	1.9	3	12/79
225	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.5	5.4	19/141
226	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	18/248
227	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	33/283
228	<b>Grevillea robusta</b>	High	Retained	None	Site	2.5	5.4	18/141
229	<b>Quercus rubra</b>	High	Retained	None	Site	3.3	10.1	16/264
230	Quercus canariensis	Moderate	Retained	None	Site	1.8	2.4	6/63
231	Quercus robur	Moderate	Retained	None	Site	1.8	2.4	10/63
232	<b>Quercus canariensis</b>	Very high	Retained	None	Site	3.5	11.9	18/311



ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
233	<b>Laurus nobilis</b>	High	Retained	None	Site	2.3	4.3	12/113
234	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.3	10.1	25/264
235	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.3	10.3	36/270
236	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.8	7.2	32/189
238	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.9	8.3	36/217
239	<i>Eucalyptus cladocalyx</i>	Moderate	Retained	None	Site	2	3.2	14/85
240	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.9	7.8	37/204
241	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.7	6.6	17/173
242	<b>Corymbia maculata</b>	High	Retained	None	Site	1.7	2.3	12/60
243	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.5	11.5	36/302
244	<i>Eucalyptus cladocalyx</i>	Moderate	Retained	None	Site	2.2	4	14/104
245	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.8	7.1	18/185
246	<i>Acacia melanoxylon</i>	Low	Retained	None	Site	1.7	2.3	8/60
247	<i>Prunus cerasifera</i>	Low	Retained	None	Site	1.6	2	5/41
248	<i>Allocasuarina littoralis</i>	Low	Retained	None	Site	1.7	2.3	9/60
249	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	5.9	15/154
250	<i>Allocasuarina verticillata</i>	Very low	Retained	None	Site	1.6	2	6/28
251	<i>Allocasuarina verticillata</i>	Very low	Retained	None	Site	1.6	2	8/31
252	<i>Allocasuarina verticillata</i>	Low	Retained	None	Site	1.7	2.3	9/60
253	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.2	9.6	36/251
254	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.6	6	21/157
255	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	4.9	15/129
256	<i>Eucalyptus camaldulensis</i>	Moderate	Retained	None	Site	1.8	2.4	14/63
257	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.3	19/113
258	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.6	18/119
259	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.4	21/141
260	<i>Eucalyptus camaldulensis</i>	Low	Retained	None	Site	2	3.1	10/82
261	<i>Eucalyptus camaldulensis</i>	Very low	Retained	None	Site	1.6	2	5/22
262	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.6	2	12/47
263	<i>Eucalyptus camaldulensis</i>	Very low	Retained	None	Site	1.6	2	8/31
264	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2	3.1	12/82
265	<i>Eucalyptus camaldulensis</i>	Low	Retained	None	Site	2.4	5.3	13/138
266	<i>Eucalyptus camaldulensis</i>	Low	Retained	None	Site	1.7	2.3	9/60
267	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.8	21/151
268	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.4	23/141
269	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.8	25/229
270	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2	3.2	17/85
271	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	3.8	21/101
272	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.7	20/123



ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>273</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.1	3.6	17/94
274	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.7	2.3	8/60
275	Eucalyptus camaldulensis	Low	Retained	None	Site	2.1	3.5	10/91
<b>276</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6.2	22/163
<b>277</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	4.1	21/107
<b>278</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	5.3	17/138
279	Allocasuarina verticillata	Very low	Retained	None	Site	1.6	2	5/22
280	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	6/31
<b>281</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.6	2	12/41
282	Acacia melanoxylon	Low	Retained	None	Site	1.7	2.2	9/57
283	Eucalyptus camaldulensis	Low	Retained	None	Site	2.2	3.8	10/101
284	Acacia melanoxylon	Low	Retained	None	Site	1.8	2.5	8/66
<b>285</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.6	13.2	27/346
286	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	10/41
287	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	7/31
<b>288</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	4.8	21/126
289	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	13/63
<b>290</b>	<b>Eucalyptus cladocalyx</b>	Very high	Retained	None	Site	2	3.1	22/82
<b>291</b>	<b>Eucalyptus cladocalyx</b>	Very high	Retained	None	Site	1.9	2.6	17/69
292	Allocasuarina verticillata	Low	Retained	None	Site	1.6	2	8/38
293	Allocasuarina verticillata	Low	Retained	None	Site	1.6	2	7/22
<b>294</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.6	5.9	15/154
<b>295</b>	<b>Quercus robur</b>	Very high	Retained	None	Site	3.2	9.4	16/245
296	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/22
<b>297</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.4	25/116
298	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	2.8	12/72
301	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	8/28
302	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	5/47
303	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	9/31
304	Acacia melanoxylon	Very low	Retained	None	Site	1.8	2.4	9/63
305	Acacia melanoxylon	Low	Retained	None	Site	1.8	2.4	9/63
306	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	7/28
307	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	7/22
308	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	2.6	11/69
309	Acacia melanoxylon	Very low	Retained	None	Site	1.6	2	7/19
<b>310</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11	19/289
311	Eucalyptus camaldulensis	Low	Retained	None	Site	2.1	3.5	15/91
<b>312</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.2	4	17/104
313	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.5	12/66

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>314</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.9	8.2	33/214
<b>315</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.8	2.5	20/66
316	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	15/63
<b>317</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.2	35/189
<b>318</b>	<b>Quercus robur</b>	Very high	Retained	None	Site	2.9	8.3	17/217
<b>319</b>	<b>Quercus robur</b>	Very high	Retained	None	Site	2.8	7.4	20/195
<b>320</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.7	6.6	22/173
321	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	2.6	9/69
322	Eucalyptus viminalis	Moderate	Retained	None	Site	2.3	4.6	15/119
323	Coprosma quadrifida	Low	Retained	Low	Site	1.6	2	5/44
324	Coprosma quadrifida	Low	Removed	High	Site	1.6	2	6/31
<b>325</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.3	10.6	22/276
326	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	9/47
327	Eucalyptus camaldulensis	Low	Retained	Low	Site	1.6	2	5/47
328	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.8	2.5	12/66
329	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	8/28
330	Acacia mearnsii	Moderate	Removed	High	Site	1.6	2	11/31
<b>331</b>	<b>Eucalyptus camaldulensis</b>	High	Removed	High	Site	1.6	2	12/47
332	Acacia mearnsii	Low	Retained	None	Site	1.6	2	7/31
333	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	11/50
334	Eucalyptus camaldulensis	Remove.	Retained	None	Site	1.6	2	14/47
335	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	14/47
<b>336</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.9	3	17/79
<b>337</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	4.1	25/107
338	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2	3.2	18/85
339	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	8/28
340	Eucalyptus camaldulensis	Very low	Retained	None	Site	2.1	3.6	15/94
341	Eucalyptus camaldulensis	Low	Retained	None	Site	1.7	2	12/53
342	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	7/31
343	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.9	2.9	12/75
344	Eucalyptus camaldulensis	Low	Retained	None	Site	2.1	3.7	22/97
345	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	11/47
346	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.8	2.4	16/63
347	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	8/38
348	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	9/31
<b>349</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.8	7.3	28/192
350	Acacia mearnsii	Low	Retained	None	Site	1.6	2	5/31
351	Acacia melanoxylon	Very low	Retained	None	Site	1.7	2.2	9/57
352	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	7/28

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>353</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.9	7.8	18/204
<b>354</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	9	19/236
355	Acacia melanoxylon	Low	Retained	None	Site	1.8	2.5	12/66
356	Acacia melanoxylon	Low	Retained	None	Site	1.8	2.5	8/66
357	Acacia melanoxylon	Low	Retained	None	Site	2	3.2	12/85
358	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	10/28
359	Acacia melanoxylon	Low	Retained	Low	Site	1.8	2.4	9/63
<b>360</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	9	22/236
<b>361</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	3.4	11.4	20/298
<b>362</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.9	2.8	18/72
363	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	9/63
<b>364</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.9	8.2	25/214
365	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/41
366	Eucalyptus camaldulensis	Low	Retained	None	Site	1.7	2	8/53
367	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	9/63
<b>368</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.3	17/113
369	Eucalyptus sp.	Remove.	Retained	None	Site	2.3	4.3	13/113
<b>370</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.7	2.3	14/60
371	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	9/38
372	Ulmus procera	Low	Retained	None	Site	2.1	3.5	6/91
373	Ulmus procera	Low	Retained	Low	Site	2	3.4	11/88
<b>374</b>	<b>Ulmus procera</b>	High	Retained	Low	Site	2.7	6.6	16/173
375	Ulmus procera	Moderate	Retained	None	Site	2.9	7.9	14/207
376	Melaleuca armillaris	Moderate	Retained	None	Site	2.9	7.8	14/204
<b>377</b>	<b>Melaleuca armillaris</b>	High	Retained	None	Site	4.1	15	17/471
<b>378</b>	<b>Grevillea robusta</b>	High	Retained	None	Site	2.6	6	25/157
379	Acacia dealbata	Low	Retained	None	Site	1.7	2.3	11/60
380	Acacia dealbata	Low	Retained	None	Site	1.8	2.5	11/66
381	Laurus nobilis	Moderate	Removed	None	Site	2.2	4.2	9/110
382	Melaleuca linariifolia	Very low	Removed	High	Site	1.6	2	9/47
383	Ligustrum lucidum	Moderate	Removed	High	Site	2	3.1	12/82
384	Ligustrum lucidum	Moderate	Retained	None	Site	1.9	2.9	11/75
385	Eucalyptus sp.	Low	Removed	High	Site	1.6	2	10/38
386	Ligustrum lucidum	Moderate	Retained	None	Site	1.9	2.6	12/69
<b>387</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.5	28/223
388	Fraxinus angustifolia	Moderate	Retained	None	Site	1.9	2.9	9/75
<b>389</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	28/283
390	Ligustrum lucidum	Low	Removed	None	Site	2	3.4	9/88
391	Laurus nobilis	Moderate	Removed	None	Site	1.6	2	9/47

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
392	<b>Laurus nobilis</b>	High	Removed	None	Site	2.1	3.6	11/94
393	<b>Eucalyptus ovata</b>	High	Removed	High	Site	2.6	6	24/157
394	<b>Casuarina cunninghamiana</b>	High	Removed	High	Site	2.5	5.4	24/141
395	Corymbia maculata	Moderate	Retained	None	Site	1.8	2.4	14/63
396	Ligustrum lucidum	Low	Retained	None	Site	1.7	2.3	10/60
397	Ligustrum lucidum	Low	Retained	None	Site	1.7	2.3	10/60
398	Ligustrum lucidum	Moderate	Retained	None	Site	1.9	2.6	11/69
399	Acacia pycnantha	Low	Retained	None	Site	1.6	2	5/28
400	Acacia pycnantha	Low	Retained	None	Site	1.6	2	5/22
401	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	5.3	19/138
402	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	9	21/236
403	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.8	14.4	33/377
404	Ligustrum lucidum	Low	Removed	High	Site	1.9	3	9/79
405	Ligustrum lucidum	Moderate	Removed	High	Site	1.9	2.6	11/69
406	Ligustrum lucidum	Low	Removed	High	Site	2	3.1	9/82
407	Ligustrum lucidum	Low	Retained	None	Site	1.9	2.8	10/72
408	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.6	5.9	21/154
409	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.1	3.6	14/94
410	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.3	4.3	22/113
411	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.2	4.1	17/107
412	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.6	27/148
413	<b>Quercus robur</b>	High	Retained	None	Site	2.8	7.4	13/195
414	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.1	23/185
415	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	7.8	27/204
416	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.7	13.7	24/358
417	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	7/47
418	Acacia melanoxylon	Low	Retained	None	Site	1.7	2.2	8/57
419	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	5.2	21/135
420	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.7	13.9	36/364
421	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.8	14.5	37/380
422	Ligustrum lucidum	Low	Removed	High	Site	1.7	2.3	6/60
423	Ligustrum lucidum	Very low	Removed	High	Site	1.6	2	6/50
424	Ligustrum lucidum	Low	Removed	High	Site	1.9	3	8/79
425	Ligustrum lucidum	Low	Removed	High	Site	1.9	3	10/79
426	Ligustrum lucidum	Low	Removed	High	Site	1.9	2.6	9/69
427	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.8	14.8	36/386
428	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4.1	15	39/468
429	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	9.1	35/239
430	Eucalyptus camaldulensis	Remove.	Retained	None	Site	3.3	10.2	30/267

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
431	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.4	4.8	17/126
432	<b>Fraxinus angustifolia</b>	Very high	Retained	None	Site	2.6	6.4	27/167
433	<b>Fraxinus angustifolia</b>	Very high	Retained	None	Site	2.5	5.5	27/145
434	<b>Fraxinus angustifolia</b>	Very high	Retained	None	Site	2.8	7.6	28/198
435	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.2	9.8	31/258
436	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.1	27/185
437	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	7.8	27/204
438	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.6	20/198
439	Fraxinus angustifolia	Moderate	Removed	High	Site	2.4	5	12/132
440	Ligustrum lucidum	Moderate	Retained	None	Site	2.5	5.4	11/141
441	Ligustrum lucidum	Low	Retained	None	Site	2.2	4.1	9/107
442	Ligustrum lucidum	Moderate	Retained	None	Site	2.6	6.4	13/167
443	Ligustrum lucidum	Moderate	Retained	None	Site	2.5	5.5	12/145
444	Ligustrum lucidum	Moderate	Retained	None	Site	2.7	7	12/182
445	Ligustrum lucidum	Low	Retained	None	Site	2.1	3.5	8/91
446	Ligustrum lucidum	Low	Retained	None	Site	1.6	2	9/47
447	Ligustrum lucidum	Low	Retained	None	Site	1.9	3	9/79
448	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.5	23/223
449	Ligustrum lucidum	Moderate	Retained	None	Site	1.8	2.5	11/66
450	Ligustrum lucidum	Moderate	Retained	None	Site	2.1	3.6	12/94
451	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12.1	37/317
452	<b>Acer negundo</b>	High	Retained	Low	Site	2.7	6.8	16/179
453	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	4.1	15	34/452
454	Ligustrum lucidum	Moderate	Retained	None	Site	2	3.2	15/85
455	<b>Acer negundo</b>	High	Retained	None	Site	2.6	6	17/157
456	<b>Acer negundo</b>	High	Retained	None	Site	2.4	5.3	21/138
457	Acer negundo	Moderate	Retained	None	Site	2.1	3.7	13/97
458	<b>Ligustrum lucidum</b>	High	Retained	None	Site	2.6	6	17/157
459	<b>Ligustrum lucidum</b>	High	Retained	None	Site	2.5	5.6	19/148
460	<b>Ligustrum lucidum</b>	High	Retained	None	Site	2.4	5.2	17/135
461	<b>Ligustrum lucidum</b>	High	Retained	None	Site	2.2	3.8	17/101
462	Crataegus monogyna	Low	Retained	None	Site	2.2	4.2	12/110
463	<b>Acer negundo</b>	High	Retained	None	Site	2.4	5.2	16/135
464	Acer negundo	Low	Retained	None	Site	2.1	3.6	7/94
465	Fraxinus angustifolia	Low	Retained	None	Site	2.4	5	18/132
466	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.5	5.5	18/145
467	Fraxinus angustifolia	Moderate	Retained	None	Site	2.3	4.7	14/123
468	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.6	6.2	28/163
469	Ligustrum lucidum	Low	Retained	None	Site	1.9	3	8/79

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
470	Salix sp.	Low	Retained	None	Site	3.6	13	13/339
<b>471</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	3.2	9.4	15/245
472	Acacia implexa	Very low	Retained	None	Site	2	3.2	8/85
<b>473</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.9	2.9	15/75
<b>474</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	4.1	19/107
<b>475</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	8.3	18/217
476	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.8	2.4	6/63
<b>477</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.8	7.7	13/201
<b>478</b>	<b>Quercus canariensis</b>	Very high	Retained	None	Site	2.9	8	6/211
<b>479</b>	<b>Quercus canariensis</b>	Very high	Retained	None	Site	2.5	5.6	18/148
480	Pinus nigra	Moderate	Retained	None	Site	3	8.6	23/226
481	Quercus robur	Moderate	Retained	None	Site	2.3	4.6	14/119
<b>482</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.5	5.5	15/145
<b>483</b>	<b>Pinus nigra</b>	High	Retained	None	Site	2.8	7.6	22/198
484	Acacia implexa	Very low	Retained	None	Site	2.5	5.4	12/141
485	Acacia implexa	Very low	Retained	None	Site	1.9	3	8/79
486	Prunus serrulata	Low	Retained	None	Site	1.9	2.6	5/69
487	Grevillea robusta	Moderate	Retained	None	Site	2.8	7.3	14/192
<b>488</b>	<b>Corymbia maculata</b>	Very high	Retained	Low	Site	2.6	6.4	17/167
489	Acacia melanoxylon	Remove.	Retained	None	Site	2.1	3.6	8/94
<b>490</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.8	7.3	22/192
<b>491</b>	<b>Corymbia maculata</b>	Very high	Retained	None	Site	2.8	7.2	18/189
492	Fraxinus oxycarpa	Moderate	Retained	Low	Site	2.7	6.7	11/176
<b>493</b>	<b>Corymbia maculata</b>	Very high	Retained	Low	Site	3.2	9.6	22/251
<b>494</b>	<b>Eucalyptus sideroxylon</b>	High	Retained	None	Site	3.2	9.8	18/258
495	Acacia implexa	Moderate	Retained	None	Site	2.1	3.5	14/91
<b>496</b>	<b>Eucalyptus saligna</b>	Very high	Retained	None	Site	2.5	5.6	18/148
497	Acacia mearnsii	Very low	Retained	Low	Site	2.8	7.2	12/189
498	Myoporum insulare	Low	Retained	None	Site	1.6	2	5/31
<b>499</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.4	19/141
500	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	9/31
501	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	8/22
502	Unknown sp.	Low	Retained	None	Site	1.6	2	5/47
503	Unknown sp.	Low	Retained	None	Site	1.6	2	5/47
<b>504</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	4.2	22/110
<b>505</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	31/173
506	Unknown sp.	Low	Retained	None	Site	1.6	2	5/31
507	Unknown sp.	Low	Retained	None	Site	1.6	2	5/31
508	Unknown sp.	Low	Retained	None	Site	1.6	2	5/31



ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
509	Unknown sp.	Low	Retained	None	Site	1.6	2	5/31
510	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.7	2.2	13/57
<b>511</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.1	3.6	29/94
<b>512</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.1	3.7	18/97
513	Acacia melanoxylon	Remove.	Retained	None	Site	1.9	3	9/79
514	Eucalyptus camaldulensis	Very low	Retained	Low	Site	2.5	5.4	23/141
<b>515</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.1	3.6	17/94
516	Unknown sp.	Very low	Retained	None	Site	1.6	2	4/31
517	Acacia mearnsii	Very low	Removed	High	Site	2.2	4.2	7/110
<b>518</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.1	3.6	14/94
519	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	7/31
520	Eucalyptus camaldulensis	Moderate	Retained	Low	Site	2.5	5.4	14/141
521	Acacia melanoxylon	Low	Removed	High	Site	1.6	2	6/38
522	Acacia melanoxylon	Low	Removed	High	Site	1.6	2	5/31
523	Acacia dealbata	Low	Removed	High	Site	1.6	2	6/41
524	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	5/31
<b>525</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	2.4	4.8	17/126
526	Eucalyptus camaldulensis	Moderate	Retained	Low	Site	2.5	5.4	14/141
527	Acacia melanoxylon	Very low	Retained	None	Site	2.1	3.6	9/94
528	Acacia mearnsii	Low	Removed	High	Site	1.6	2	7/31
529	Eucalyptus camaldulensis	Low	Removed	High	Site	2.2	4.2	8/110
530	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	3/16
<b>531</b>	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.2	4	13/104
532	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	5/28
<b>533</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.6	6	31/157
<b>534</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	28/173
<b>535</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.9	7.8	21/204
<b>536</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	30/283
<b>537</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	3.6	12.6	31/330
<b>538</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	3.3	10.2	17/267
539	Eucalyptus camaldulensis	Low	Retained	Low	Site	2.2	4.2	10/110
<b>540</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3	9	27/236
<b>541</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3.2	9.6	25/251
<b>542</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.9	7.8	18/204
<b>543</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3.4	10.8	26/283
<b>544</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3.3	10.2	26/267
<b>545</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.7	6.6	21/173
<b>546</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	4.8	19/126
<b>547</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.8	7.2	20/189

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>548</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.7	6.6	18/173
549	Prunus cerasifera	Low	Removed	High	Site	1.6	2	6/47
550	Pittosporum undulatum	Low	Retained	Low	Site	2.4	4.8	8/126
551	Acacia implexa	Low	Retained	Low	Site	1.9	3	9/79
552	Cotoneaster glaucophyllus	Low	Retained	Low	Site	1.9	3	6/79
553	Ligustrum lucidum	Low	Retained	None	Site	2.2	4	8/104
554	Betula pendula	Very low	Removed	High	Site	1.6	2	4/38
555	Betula pendula	Low	Removed	High	Site	1.6	2	5/41
556	Eucalyptus leucoxylon	Very low	Removed	High	Site	1.6	2	4/44
557	Ligustrum lucidum	Low	Retained	None	Site	1.9	3	8/79
558	Euonymus japonica	Low	Retained	None	Site	2.1	3.6	7/94
559	Fraxinus angustifolia	Moderate	Retained	None	Site	2.4	4.8	14/126
560	Acer negundo	Low	Retained	None	Site	2.4	4.8	11/126
561	Prunus cerasifera	Very low	Retained	None	Site	2.1	3.6	5/94
562	Ligustrum lucidum	Low	Removed	High	Site	2.1	3.6	6/94
<b>563</b>	<b>Fraxinus angustifolia</b>	High	Removed	High	Site	2.1	3.6	11/94
<b>564</b>	<b>Fraxinus angustifolia</b>	High	Retained	Low	Site	1.8	2.4	11/63
565	Fraxinus angustifolia	Moderate	Retained	Low	Site	1.6	2	8/25
566	Fraxinus angustifolia	Moderate	Retained	Low	Site	1.8	2.4	8/63
<b>567</b>	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.5	5.4	13/141
568	Ligustrum lucidum	Low	Retained	None	Site	1.6	2	5/47
569	Callistemon salignus	Moderate	Retained	None	Site	2.5	5.4	13/141
570	Callistemon salignus	Low	Retained	None	Site	1.9	3	9/79
<b>571</b>	<b>Eucalyptus viminalis</b>	High	Retained	None	Site	3.6	12.6	21/330
<b>572</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6.1	15/160
573	Callistemon salignus	Low	Retained	None	Site	1.9	3	6/79
574	Callistemon salignus	Low	Retained	None	Site	2.4	4.9	9/129
575	Callistemon salignus	Low	Retained	None	Site	2.2	4.2	9/110
576	Callistemon salignus	Low	Retained	None	Site	2.1	3.6	7/94
577	Corymbia maculata	Remove.	Removed	High	Site	1.6	2	14/47
<b>578</b>	<b>Corymbia maculata</b>	Very high	Retained	None	Site	2.5	5.8	21/151
579	Laurus nobilis	Moderate	Retained	None	Site	1.6	2	5/47
580	Robinia pseudoacacia	Low	Retained	None	Site	2.8	7.6	19/198
601	Eucalyptus botryoides	Low	Removed	High	Site	1.6	2	7/47
602	Eucalyptus botryoides	Low	Removed	High	Site	1.6	2	5/38
603	Eucalyptus botryoides	Very low	Removed	High	Site	1.6	2	4/25
<b>604</b>	<b>Eucalyptus sp.</b>	Very high	Retained	Moderate	Site	3	8.9	17/233
<b>605</b>	<b>Eucalyptus sp.</b>	High	Retained	Moderate	Site	2.4	4.8	14/126
606	Quercus robur	Low	Retained	Low	Site	2.4	4.8	12/126



ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>607</b>	<b>Quercus robur</b>	Very high	Retained	Low	Site	3.3	10	17/261
608	Ligustrum lucidum	Low	Removed	High	Site	1.6	2	7/47
609	Unknown sp.	Remove.	Removed	High	Site	1.8	2.4	12/63
610	Unknown sp.	Remove.	Removed	High	Site	1.9	2.6	12/69
611	Unknown sp.	Remove.	Removed	High	Site	1.7	2.2	5/57
612	Unknown sp.	Remove.	Removed	High	Site	1.7	2.2	5/57
613	Eucalyptus sp.	Low	Removed	High	Site	2.5	5.6	14/148
614	Eucalyptus sp.	Low	Removed	High	Site	1.6	2	10/38
615	Ligustrum lucidum	Low	Removed	High	Site	1.9	3	9/79
616	Quercus robur	Moderate	Retained	Low	Site	2.6	6.2	12/163
<b>617</b>	<b>Eucalyptus sp.</b>	High	Retained	Low	Site	2.9	8.4	18/220
<b>618</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.7	6.5	25/170
619	Acacia dealbata	Low	Retained	None	Site	1.6	2	5/38
620	Acacia dealbata	Low	Retained	None	Site	1.6	2	5/38
621	Acacia dealbata	Low	Retained	None	Site	1.6	2	5/38
622	Acacia dealbata	Low	Retained	Low	Site	2	3.1	7/82
623	Acacia dealbata	Low	Retained	Low	Site	2.1	3.6	9/94
624	Eucalyptus sp.	Moderate	Retained	Low	Site	2.1	3.6	12/94
625	Eucalyptus sp.	Moderate	Retained	Low	Site	2.6	5.9	13/154
626	Eucalyptus sp.	Low	Retained	Low	Site	2.3	4.6	9/119
627	Eucalyptus sp.	Low	Retained	Low	Site	2.1	3.6	9/94
<b>628</b>	<b>Eucalyptus sp.</b>	High	Retained	Low	Site	2.8	7.1	18/185
<b>629</b>	<b>Acacia dealbata</b>	High	Retained	Low	Site	2.3	4.3	18/113
<b>630</b>	<b>Pinus radiata</b>	High	Retained	Low	Site	3.5	12	18/314
631	Eucalyptus sp.	Very low	Retained	Low	Site	1.9	2.8	4/72
632	Eucalyptus sp.	Low	Retained	Low	Site	2.1	3.6	8/94
633	Prunus cerasifera	Very low	Retained	Low	Site	1.9	3	4/79
634	Eucalyptus leucoxylon	Low	Removed	High	Site	1.6	2	6/25
635	Morus alba	Low	Retained	Low	Site	1.9	2.9	7/75
<b>636</b>	<b>Eucalyptus sp.</b>	High	Retained	Low	Site	3.6	12.6	24/330
637	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
638	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	4/9
639	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/9
640	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
641	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
642	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
643	Eucalyptus botryoides	Low	Retained	Low	Site	1.6	2	8/41
644	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	2/6
645	Eucalyptus sp.	Low	Retained	Low	Site	1.6	2	5/25

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
646	Unknown sp.	Very low	Removed	High	Site	1.6	2	4/19
647	Unknown sp.	Very low	Removed	High	Site	1.6	2	4/22
<b>648</b>	<b>Eucalyptus sp.</b>	High	Retained	Moderate	Site	2.5	5.4	20/141
649	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	4/16
650	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	4/16
651	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	4/16
652	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	4/16
653	Juglans sp.	Low	Retained	Low	Site	1.7	2.2	8/57
654	Fraxinus angustifolia	Moderate	Retained	Low	Site	2.7	6.6	14/173
655	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	3/16
<b>656</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.9	8.2	22/214
657	Melaleuca styphelioides	Moderate	Retained	Low	Site	2.7	6.5	11/170
<b>658</b>	<b>Eucalyptus sideroxylon</b>	High	Retained	Low	Site	3.4	10.7	19/280
659	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
<b>660</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3.9	15	23/415
<b>661</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	30/248
<b>662</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	30/248
<b>663</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.6	28/251
<b>664</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.6	18/251
<b>665</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	9	16/236
<b>666</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	16/283
<b>667</b>	<b>Eucalyptus leucoxylon</b>	High	Retained	None	Site	3.8	14.4	18/377
668	Eucalyptus leucoxylon	Moderate	Retained	None	Site	2.8	7.2	14/189
669	Eucalyptus leucoxylon	Moderate	Retained	None	Site	2.9	8	14/211
<b>670</b>	<b>Eucalyptus leucoxylon</b>	Very high	Retained	None	Site	3.5	12.2	18/320
<b>671</b>	<b>Eucalyptus leucoxylon</b>	High	Retained	None	Site	2.8	7.7	15/201
<b>672</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.2	9.6	18/251
673	Eucalyptus sp.	Very low	Retained	None	Site	3.4	10.8	15/283
<b>674</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.3	10.6	24/276
675	Eucalyptus sp.	Very low	Retained	None	Site	3.2	9.7	5/255
<b>676</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12	24/314
<b>677</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.3	10.3	24/270
<b>678</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11.2	24/292
<b>679</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12.1	28/317
<b>680</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	22/283
<b>681</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.6	13	20/339
<b>682</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.3	10.2	18/267
<b>683</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.7	13.8	22/361
684	Eucalyptus camaldulensis	Low	Retained	None	Site	3.2	9.6	14/251

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
685	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11.3	22/295
686	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.3	10.1	22/264
687	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	20/283
688	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12	20/314
690	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4.1	15	28/471
691	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	28/283
692	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.6	13.2	24/346
693	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.7	13.3	24/349
694	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.6	24/251
695	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11.3	25/295
696	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	4.2	15	26/503
697	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12	24/314
698	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.6	18/226
699	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.6	24/305
700	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.6	22/305
701	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.4	22/245
702	<b>Eucalyptus camaldulensis</b>	Moderate	Retained	None	Site	2.7	6.6	14/173
703	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	21/248
704	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.9	15	29/418
705	<b>Eucalyptus camaldulensis</b>	Moderate	Retained	None	Site	2.8	7.1	15/185
706	<b>Eucalyptus camaldulensis</b>	Moderate	Retained	None	Site	1.6	2	7/50
707	<b>Eucalyptus melliodora</b>	Very high	Retained	None	Site	3.5	11.9	16/311
708	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.9	29/311
709	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.9	27/311
710	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4	15	30/449
711	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4.1	15	30/471
712	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4.1	15	30/471
713	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.7	13.9	31/364
714	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	27/283
715	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11	18/289

Total number of tree/s referred to in this report(Total): 630

## 12. Trees shown as removed

ID	Genus / species	Common name	ULE	Ref value
<b>The retention value for the following 5 tree/s is High</b>				
331	<i>Eucalyptus camaldulensis</i>	River Red Gum	> 60	High
392	<i>Laurus nobilis</i>	Bay Tree	> 60	High
393	<i>Eucalyptus ovata</i>	Swamp Gum	30 - 60	High
394	<i>Casuarina cunninghamiana</i>	River She - Oak	30 - 60	High
563	<i>Fraxinus angustifolia</i>	Narrow Leaf Ash	> 60	High
<b>The retention value for the following 6 tree/s is Moderate</b>				
330	<i>Acacia mearnsii</i>	Black Wattle	15 - 30	Moderate
381	<i>Laurus nobilis</i>	Bay Tree	> 60	Moderate
383	<i>Ligustrum lucidum</i>	Privet	15 - 30	Moderate
391	<i>Laurus nobilis</i>	Bay Tree	> 60	Moderate
405	<i>Ligustrum lucidum</i>	Privet	15 - 30	Moderate
439	<i>Fraxinus angustifolia</i>	Narrow Leaf Ash	15 - 30	Moderate
<b>The retention value for the following 25 tree/s is Low</b>				
105	<i>Ligustrum lucidum</i>	Privet	5 - 15	Low
324	<i>Coprosma quadrifida</i>	Prickly Currant-bush	15 - 30	Low
385	<i>Eucalyptus sp.</i>	Gum	15 - 30	Low
390	<i>Ligustrum lucidum</i>	Privet	15 - 30	Low
404	<i>Ligustrum lucidum</i>	Privet	15 - 30	Low
406	<i>Ligustrum lucidum</i>	Privet	15 - 30	Low
422	<i>Ligustrum lucidum</i>	Privet	15 - 30	Low
424	<i>Ligustrum lucidum</i>	Privet	15 - 30	Low
425	<i>Ligustrum lucidum</i>	Privet	15 - 30	Low
426	<i>Ligustrum lucidum</i>	Privet	5 - 15	Low
521	<i>Acacia melanoxylon</i>	Blackwood	15 - 30	Low
522	<i>Acacia melanoxylon</i>	Blackwood	5 - 15	Low
523	<i>Acacia dealbata</i>	Silver Wattle	15 - 30	Low
528	<i>Acacia mearnsii</i>	Black Wattle	15 - 30	Low
529	<i>Eucalyptus camaldulensis</i>	River Red Gum	15 - 30	Low
549	<i>Prunus cerasifera</i>	Cherry Plum	5 - 15	Low
555	<i>Betula pendula</i>	Silver Birch	5 - 15	Low
562	<i>Ligustrum lucidum</i>	Privet	15 - 30	Low
601	<i>Eucalyptus botryoides</i>	Southern Mahogany	30 - 60	Low
602	<i>Eucalyptus botryoides</i>	Southern Mahogany	30 - 60	Low
608	<i>Ligustrum lucidum</i>	Privet	15 - 30	Low
613	<i>Eucalyptus sp.</i>	Gum	5 - 15	Low
614	<i>Eucalyptus sp.</i>	Gum	5 - 15	Low
615	<i>Ligustrum lucidum</i>	Privet	5 - 15	Low
634	<i>Eucalyptus leucoxylon</i>	Yellow Gum	15 - 30	Low
<b>The retention value for the following 21 tree/s is Very low</b>				
382	<i>Melaleuca linariifolia</i>	Flax Leaf Paperbark	1 - 5	Very low
423	<i>Ligustrum lucidum</i>	Privet	5 - 15	Very low
517	<i>Acacia mearnsii</i>	Black Wattle	1 - 5	Very low
554	<i>Betula pendula</i>	Silver Birch	5 - 15	Very low
556	<i>Eucalyptus leucoxylon</i>	Yellow Gum	15 - 30	Very low
603	<i>Eucalyptus botryoides</i>	Southern Mahogany	30 - 60	Very low
637	<i>Eucalyptus sp.</i>	Gum	5 - 15	Very low
638	<i>Eucalyptus sp.</i>	Gum	5 - 15	Very low
639	<i>Eucalyptus sp.</i>	Gum	15 - 30	Very low
640	<i>Eucalyptus sp.</i>	Gum	15 - 30	Very low
641	<i>Eucalyptus sp.</i>	Gum	15 - 30	Very low
642	<i>Eucalyptus sp.</i>	Gum	15 - 30	Very low

ID	Genus / species	Common name	ULE	Ret value
644	<i>Eucalyptus sp.</i>	Gum	15 - 30	Very low
646	<i>Unknown sp.</i>	Unknown	5 - 15	Very low
647	<i>Unknown sp.</i>	Unknown	5 - 15	Very low
649	<i>Acacia melanoxylon</i>	Blackwood	15 - 30	Very low
650	<i>Acacia melanoxylon</i>	Blackwood	15 - 30	Very low
651	<i>Acacia melanoxylon</i>	Blackwood	15 - 30	Very low
652	<i>Acacia melanoxylon</i>	Blackwood	15 - 30	Very low
655	<i>Acacia melanoxylon</i>	Blackwood	15 - 30	Very low
659	<i>Eucalyptus sp.</i>	Gum	5 - 15	Very low
<b>The retention value for the following 5 tree/s is Remove.</b>				
577	<i>Corymbia maculata</i>	Spotted Gum	0	Remove.
609	<i>Unknown sp.</i>	Unknown	0	Remove.
610	<i>Unknown sp.</i>	Unknown	0	Remove.
611	<i>Unknown sp.</i>	Unknown	0	Remove.
612	<i>Unknown sp.</i>	Unknown	0	Remove.
Number of tree/s in this section (Total): 62				

Banyule City Council issued planning permit P607/2023 on 6 November 2023 for the *‘removal and lopping of trees and other works associated with the upgrade of a minor utility installation (sewer upgrade)’*. This planning permit includes the removal and lopping of trees and other works associated with the sewer upgrade in this location. It permits the removal of Trees 19 and 75. **These trees *are not* listed in the table above.**

### 13. Works Required

ID	Genus / species	Works Required	Priority:
98	<i>Ilex aquifolium</i>	Canopy lift	Very low
99	<i>Ligustrum lucidum</i>	Canopy lift	Very low
100	<i>x cupressocyparis leylandii</i>	Canopy lift	Very low
101	<i>x cupressocyparis leylandii</i>	Canopy lift	Very low
102	<i>x cupressocyparis leylandii</i>	Canopy lift	Very low
103	<i>x cupressocyparis leylandii</i>	Canopy lift	Very low
104	<i>Cotoneaster glaucophyllus</i>	Canopy lift	Very low
323	<i>Coprosma quadrifida</i>	Canopy lift.	Very low
327	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
359	<i>Acacia melanoxylon</i>	Canopy lift.	Very low
373	<i>Ulmus procera</i>	Canopy lift.	Very low
374	<i>Ulmus procera</i>	Canopy lift.	Very low
452	<i>Acer negundo</i>	Canopy lift.	Very low
471	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
488	<i>Corymbia maculata</i>	Canopy lift.	Very low
490	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
492	<i>Fraxinus oxycarpa</i>	Canopy lift.	Very low
493	<i>Corymbia maculata</i>	Canopy lift.	Very low
497	<i>Acacia mearnsii</i>	Canopy lift.	Very low
514	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
520	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
525	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
526	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
535	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
537	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
538	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
539	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
540	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
541	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
542	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
543	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
544	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
545	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
547	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
548	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
550	<i>Pittosporum undulatum</i>	Canopy lift.	Very low
551	<i>Acacia implexa</i>	Canopy lift.	Very low
552	<i>Cotoneaster glaucophyllus</i>	Canopy lift.	Very low
564	<i>Fraxinus angustifolia</i>	Canopy lift.	Very low
565	<i>Fraxinus angustifolia</i>	Canopy lift.	Very low
566	<i>Fraxinus angustifolia</i>	Canopy lift.	Very low
604	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
605	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
606	<i>Quercus robur</i>	Canopy lift.	Very low
607	<i>Quercus robur</i>	Canopy lift.	Very low
616	<i>Quercus robur</i>	Canopy lift.	Very low
617	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
618	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
622	<i>Acacia dealbata</i>	Canopy lift.	Very low
623	<i>Acacia dealbata</i>	Canopy lift.	Very low
624	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
625	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
626	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
627	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
628	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
629	<i>Acacia dealbata</i>	Canopy lift.	Very low
632	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
633	<i>Prunus cerasifera</i>	Canopy lift.	Very low
635	<i>Morus alba</i>	Canopy lift.	Very low
636	<i>Eucalyptus sp.</i>	Canopy lift.	Very low
643	<i>Eucalyptus botryoides</i>	Canopy lift.	Very low

<b>ID</b>	<b>Genus / species</b>	<b>Works Required</b>	<b>Priority:</b>
645	<i>Eucalyptus</i> sp.	Canopy lift.	Very low
653	<i>Juglans</i> sp.	Canopy lift.	Very low
654	<i>Fraxinus angustifolia</i>	Canopy lift.	Very low
660	<i>Eucalyptus camaldulensis</i>	Canopy lift.	Very low
Number of trees in this section (Total):		67	

Banyule City Council issued planning permit P607/2023 on 6 November 2023 for the *'removal and lopping of trees and other works associated with the upgrade of a minor utility installation (sewer upgrade)'*. This planning permit includes the removal and lopping of trees and other works associated with the sewer upgrade in this location. It permits the pruning of trees 15, 16, 20, 21, 69, 70, 71, 72, 73.

**These trees *are not* listed in the table above.**



## 14. NYM078 8 Farm Road, Alphington (LaTrobe Golf Club)

NYM078 is located in the City of Yarra, at the LaTrobe Golf Club (8 Farm Road, Alphington). This is the only site within this report that is outside the City of Banyule.

Twenty-one trees (Trees 601 to 605 and 682 and 683) were assessed at this location and along the proposed access between this maintenance hole and NYM091 (which is located on the other side of Darebin Creek in the City of Banyule).

The following control applies in this location:

1. Environmental Significance Overlay – Schedule 3

### 14.1. NYM078 Site Plan



## 14.2. NYM078 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
601	Eucalyptus botryoides	Low	Removed	High	Site	1.6	2	7/47
602	Eucalyptus botryoides	Low	Removed	High	Site	1.6	2	5/38
603	Eucalyptus botryoides	Very low	Removed	High	Site	1.6	2	4/25
<b>604</b>	<b>Eucalyptus sp.</b>	Very high	Retained	Moderate	Site	3	8.9	17/233
<b>605</b>	<b>Eucalyptus sp.</b>	High	Retained	Moderate	Site	2.4	4.8	14/126
638	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	4/9
639	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/9
640	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
641	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
642	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
643	Eucalyptus botryoides	Low	Retained	Low	Site	1.6	2	8/41
644	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	2/6
645	Eucalyptus sp.	Low	Retained	Low	Site	1.6	2	5/25
646	Unknown sp.	Very low	Removed	High	Site	1.6	2	4/19
647	Unknown sp.	Very low	Removed	High	Site	1.6	2	4/22

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>648</b>	<b>Eucalyptus sp.</b>	High	Retained	Moderate	Site	2.5	5.4	20/141
649	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	4/16
650	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	4/16
651	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	4/16
<b>682</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.3	10.2	18/267
<b>683</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.7	13.8	22/361

Total number of tree/s referred to in this report(Total): 21

### 14.3. NYM078 Works and Impact on Trees

There are two access tracks to NYM078. Via Farm Road and the LaTrobe Golf Club, and along the Darebin Creek Shared path.

Pruning and tree removal will be required for access to NYM078 where trees prevent access to the maintenance hole. Works to provide access between NYM078 to NYM091 (located on the other side of Darebin Creek in the City of Banyule) include pruning and removal of trees adjacent to the Darebin Creek Trail. A temporary crane pad will be constructed to provide access between these two maintenance holes.

Action	Type	Notes
Vehicular access	Various large trucks	
TPZ intrusion	Yes	The impact on Trees 604, 605 and 648 has been documented as moderate based on the proximity of these trees to the location of the temporary crane pad.  Construction of the temporary crane pad must be completed under the supervision of the project arborist.
Ground protection	Required.	<ol style="list-style-type: none"> <li>1. Along all unpaved access tracks within the LaTrobe Golf Course. Access tracks within the golf course must be clearly delineated.</li> <li>2. Within the TPZ of trees 604, 605 and 648.</li> </ol>
Tree protection fencing	Yes <ol style="list-style-type: none"> <li>1. Trees 604, 605 and 648</li> <li>2. Tree 683 (EHP Tree 90)</li> </ol>	<ol style="list-style-type: none"> <li>1. Tree protection fencing to be erected for Trees 604, 605 and 648 within the works area. The fencing should include as large an area as possible based on the location and construction techniques associated with the temporary crane pad. This fencing must be erected under the supervision of the project arborist.</li> <li>2. Tree protection fencing to be erected for Tree 683 (EHP90) within the works area. The TPZ fencing should be erected adjacent to the existing gravel access track.</li> </ol>
Tree removal	Yes	Trees 601, 602, 603, 638, 639, 640, 641, 642, 644, 646, 647, 649, 650 and 651.
Permit required for removal?	Yes	Trees 601 and 602
Tree pruning	Yes	Tree 604, 605, 643 and 645.

Action	Type	Notes
Permit required for pruning?	Yes	Tree 604, 605, 643 and 645.

The removal of 14 Trees (Trees 601, 602, 603, 638, 639, 640, 641, 642, 644, 646, 647, 649, 650 and 651) is required for access to NYM078.

The requirement for a permit to remove, destroy or lop vegetation does not apply to trees with a single trunk circumference of less than 0.35 meters; and which is less than 6 metres high. Therefore a permit is not required to remove:

1. Tree 603 which is 4 metres high with a trunk circumference of 25cm
2. Tree 638 which is 4 metres high with a trunk circumference of 9cm
3. Tree 639 which is 3 metres high with a trunk circumference of 9cm
4. Tree 640 which is 3 metres high with a trunk circumference of 16cm
5. Trees 641 which is 3 metres high with a trunk circumference of 16cm
6. Trees 642 which is 3 metres high with a trunk circumference of 16cm
7. Tree 644 which is 2 metres high with a trunk circumference of 6cm
8. Tree 646 which is 4 metres high with a trunk circumference of 6cm
9. Tree 647 which is 4 metres high with a trunk circumference of 7cm
10. Tree 649 which is 4 metres high with a trunk circumference of 5cm
11. Tree 650 which is 4 metres high with a trunk circumference of 5cm
12. Tree 651 which is 4 metres high with a trunk circumference of 5cm

A permit is required to remove Trees 601 and 602.

The pruning of four Trees (Trees 604, 605, 643 and 645) is required to enable access between this maintenance hole (NYM078) and NYM091 (which is located on the other side of Darebin Creek in the City of Banyule).





Figure 1 Indicative location of temporary crane pad, adjacent to Darebin Creek.

<p>NYM078 Tree 604 pruning</p>	<p>NYM078 Tree 605 pruning</p>



	
NYM078 Tree 643 pruning	NYM078 Tree 645 pruning

**Figure 2 NYM078 Pruning (City of Yarra)**

The removal of these branches from each of these four trees will remove less than 15% of the canopy volume of each individual tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of the two individual trees.



## 15. NYM091 (26 Riverside Road, and adjacent Road reserve Ivanhoe)

One hundred and forty-four trees were assessed at this location. Many of these trees are located at 25 Riverside Road. However, no tree removal or pruning is proposed at 25 Riverside Road, Ivanhoe.

The following controls apply in this location:

1. Environmental Significance Overlay – Schedule 1
2. Significant Landscape Overlay – Schedule 1
3. Heritage Overlay (HO51) \*

*\* HO51 applies to Macgeorge House at 25 Riverside Road, Ivanhoe. Tree controls do not apply under this overlay. This Heritage asset is Included on the Victorian Heritage Register under the Heritage Act 2017 (Ref: H2004). No works are proposed within the area covered by this control.*

### 15.1. NYM091 Site plans

#### 15.1.1. Overview





### 15.1.2. Insert 1



### 15.1.3. Insert 2



## 15.2. NYM091 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
230	Quercus canariensis	Moderate	Retained	None	Site	1.8	2.4	6/63
231	Quercus robur	Moderate	Retained	None	Site	1.8	2.4	10/63
<b>232</b>	<b>Quercus canariensis</b>	Very high	Retained	None	Site	3.5	11.9	18/311
<b>233</b>	<b>Laurus nobilis</b>	High	Retained	None	Site	2.3	4.3	12/113
<b>234</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.3	10.1	25/264
<b>235</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.3	10.3	36/270
<b>236</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.8	7.2	32/189
<b>238</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.9	8.3	36/217
239	Eucalyptus cladocalyx	Moderate	Retained	None	Site	2	3.2	14/85
<b>240</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.9	7.8	37/204
<b>241</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.7	6.6	17/173
<b>242</b>	<b>Corymbia maculata</b>	High	Retained	None	Site	1.7	2.3	12/60
<b>243</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.5	11.5	36/302
244	Eucalyptus cladocalyx	Moderate	Retained	None	Site	2.2	4	14/104
<b>245</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.8	7.1	18/185

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
246	Acacia melanoxylon	Low	Retained	None	Site	1.7	2.3	8/60
247	Prunus cerasifera	Low	Retained	None	Site	1.6	2	5/41
248	Allocasuarina littoralis	Low	Retained	None	Site	1.7	2.3	9/60
<b>249</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	5.9	15/154
250	Allocasuarina verticillata	Very low	Retained	None	Site	1.6	2	6/28
251	Allocasuarina verticillata	Very low	Retained	None	Site	1.6	2	8/31
252	Allocasuarina verticillata	Low	Retained	None	Site	1.7	2.3	9/60
<b>253</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.2	9.6	36/251
<b>254</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.6	6	21/157
<b>255</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	4.9	15/129
256	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.8	2.4	14/63
<b>257</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.3	19/113
<b>258</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.6	18/119
<b>259</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.4	21/141
260	Eucalyptus camaldulensis	Low	Retained	None	Site	2	3.1	10/82
261	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	5/22
<b>262</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.6	2	12/47
263	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	8/31
<b>264</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2	3.1	12/82
265	Eucalyptus camaldulensis	Low	Retained	None	Site	2.4	5.3	13/138
266	Eucalyptus camaldulensis	Low	Retained	None	Site	1.7	2.3	9/60
<b>267</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.8	21/151
<b>268</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.4	23/141
<b>269</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.8	25/229
<b>270</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2	3.2	17/85
<b>271</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	3.8	21/101
<b>272</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.7	20/123
<b>273</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.1	3.6	17/94
274	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.7	2.3	8/60
275	Eucalyptus camaldulensis	Low	Retained	None	Site	2.1	3.5	10/91
<b>276</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6.2	22/163
<b>277</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	4.1	21/107
<b>278</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	5.3	17/138
279	Allocasuarina verticillata	Very low	Retained	None	Site	1.6	2	5/22
280	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	6/31
<b>281</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.6	2	12/41
282	Acacia melanoxylon	Low	Retained	None	Site	1.7	2.2	9/57
283	Eucalyptus camaldulensis	Low	Retained	None	Site	2.2	3.8	10/101
284	Acacia melanoxylon	Low	Retained	None	Site	1.8	2.5	8/66



ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>285</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.6	13.2	27/346
286	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	10/41
287	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	7/31
<b>288</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	4.8	21/126
289	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	13/63
<b>290</b>	<b>Eucalyptus cladocalyx</b>	Very high	Retained	None	Site	2	3.1	22/82
<b>291</b>	<b>Eucalyptus cladocalyx</b>	Very high	Retained	None	Site	1.9	2.6	17/69
292	Allocasuarina verticillata	Low	Retained	None	Site	1.6	2	8/38
293	Allocasuarina verticillata	Low	Retained	None	Site	1.6	2	7/22
<b>294</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.6	5.9	15/154
<b>295</b>	<b>Quercus robur</b>	Very high	Retained	None	Site	3.2	9.4	16/245
296	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/22
<b>297</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.4	25/116
298	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	2.8	12/72
301	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	8/28
302	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	5/47
303	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	9/31
304	Acacia melanoxylon	Very low	Retained	None	Site	1.8	2.4	9/63
305	Acacia melanoxylon	Low	Retained	None	Site	1.8	2.4	9/63
306	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	7/28
307	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	7/22
308	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	2.6	11/69
309	Acacia melanoxylon	Very low	Retained	None	Site	1.6	2	7/19
<b>310</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11	19/289
311	Eucalyptus camaldulensis	Low	Retained	None	Site	2.1	3.5	15/91
<b>312</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.2	4	17/104
313	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.5	12/66
<b>314</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.9	8.2	33/214
<b>315</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.8	2.5	20/66
316	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	15/63
<b>317</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.2	35/189
<b>318</b>	<b>Quercus robur</b>	Very high	Retained	None	Site	2.9	8.3	17/217
<b>319</b>	<b>Quercus robur</b>	Very high	Retained	None	Site	2.8	7.4	20/195
<b>320</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.7	6.6	22/173
321	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	2.6	9/69
322	Eucalyptus viminalis	Moderate	Retained	None	Site	2.3	4.6	15/119
323	Coprosma quadrifida	Low	Retained	Low	Site	1.6	2	5/44
324	Coprosma quadrifida	Low	Removed	High	Site	1.6	2	6/31
<b>325</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.3	10.6	22/276

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
326	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	9/47
327	Eucalyptus camaldulensis	Low	Retained	Low	Site	1.6	2	5/47
328	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.8	2.5	12/66
329	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	8/28
330	Acacia mearnsii	Moderate	Removed	High	Site	1.6	2	11/31
<b>331</b>	<b>Eucalyptus camaldulensis</b>	High	Removed	High	Site	1.6	2	12/47
332	Acacia mearnsii	Low	Retained	None	Site	1.6	2	7/31
333	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	11/50
334	Eucalyptus camaldulensis	Remove.	Retained	None	Site	1.6	2	14/47
335	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	14/47
<b>336</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.9	3	17/79
<b>337</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	4.1	25/107
338	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2	3.2	18/85
339	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	8/28
340	Eucalyptus camaldulensis	Very low	Retained	None	Site	2.1	3.6	15/94
341	Eucalyptus camaldulensis	Low	Retained	None	Site	1.7	2	12/53
342	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	7/31
343	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.9	2.9	12/75
344	Eucalyptus camaldulensis	Low	Retained	None	Site	2.1	3.7	22/97
345	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	11/47
346	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.8	2.4	16/63
347	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	8/38
348	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	9/31
<b>349</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.8	7.3	28/192
350	Acacia mearnsii	Low	Retained	None	Site	1.6	2	5/31
351	Acacia melanoxylon	Very low	Retained	None	Site	1.7	2.2	9/57
352	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	7/28
<b>353</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.9	7.8	18/204
<b>354</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	9	19/236
355	Acacia melanoxylon	Low	Retained	None	Site	1.8	2.5	12/66
356	Acacia melanoxylon	Low	Retained	None	Site	1.8	2.5	8/66
357	Acacia melanoxylon	Low	Retained	None	Site	2	3.2	12/85
358	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	10/28
359	Acacia melanoxylon	Low	Retained	Low	Site	1.8	2.4	9/63
<b>360</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	9	22/236
<b>361</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	3.4	11.4	20/298
<b>362</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.9	2.8	18/72
363	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	9/63
<b>364</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.9	8.2	25/214

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
365	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/41
366	Eucalyptus camaldulensis	Low	Retained	None	Site	1.7	2	8/53
367	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	9/63
<b>368</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.3	17/113
369	Eucalyptus sp.	Remove.	Retained	None	Site	2.3	4.3	13/113
<b>370</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.7	2.3	14/60
371	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	9/38
372	Ulmus procera	Low	Retained	None	Site	2.1	3.5	6/91
373	Ulmus procera	Low	Retained	Low	Site	2	3.4	11/88
<b>374</b>	<b>Ulmus procera</b>	High	Retained	Low	Site	2.7	6.6	16/173
375	Ulmus procera	Moderate	Retained	None	Site	2.9	7.9	14/207
652	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	4/16

Total number of tree/s referred to in this report(Total): 144



### 15.3. NYM091 Works and Impact on Trees

Equipment and materials will be brought over by crane from the opposite side of Darebin Creek.

Worker access to NYM091 is via pedestrian access from Riverside Road Ivanhoe.

Action	Type	Notes
Vehicular access	None	Equipment and materials will be brought over by crane from the opposite side of Darebin Creek.
TPZ intrusion	Yes	Tree 325 is located adjacent to the construction area.
Ground protection	Required	<ol style="list-style-type: none"> <li>For all vehicle paths within TPZ of trees assessed in this report – except for Trees 372 to 375 (adjacent to Riverside Road). All access tracks must be clearly delineated.</li> <li>Within TPZ of all trees (shown as retained) within the works area (excluding Trees 372 to 375).</li> </ol>
Tree protection fencing	<ol style="list-style-type: none"> <li>Required for Tree 361. Tree 361 has a high retention value.</li> <li>Required for Trees 358, 359 and 360.</li> </ol>	<ol style="list-style-type: none"> <li>Tree protection fencing to be erected a minimum of 4m from the trunk of Tree 361.</li> <li>Tree protection fencing to be erected for Trees 358 to 360 adjacent to the landing area where materials will be delivered by crane. The fencing must include as large an area as possible. This fencing must be erected under the supervision of the project arborist.</li> </ol>
Tree removal	Yes	Trees 324, 330, 331 and 652
Permit required for removal?	Yes	Trees 324, 330, 331 and 652
Tree pruning	Yes	Trees 285, 323, 327, 357, 359, 360, 361, 373 and 374.
Permit required for pruning?	Yes	Trees 285, 323, 327, 357, 359, 360, 361, 373 and 374.

NOTE: Tree 359 (shown as prune) appears to be located within the HO51.

The removal of four Trees (Trees 324, 330, 331, 652) is required for access to NYM091.

The pruning of nine Trees (Trees 285, 323, 327, 357, 359, 360, 361, 373 and 374) is required to enable access to NYM091.



**Figure 3 Indicative location of where materials will be deposited on the bank opposite the temporary crane pad.**

<p><b>NYM091 Tree 285 pruning</b></p>	<p><b>NYM091 Tree 323 pruning</b></p>





**NYM091 Tree 327 pruning**



**NYM091 Tree 330 pruning**



**NYM091 Tree 357 pruning**



**NYM091 Tree 373 pruning**





**Figure 4 NYM091 Pruning**

The removal of these branches from each of these trees will remove less than 15% of the canopy volume of each individual tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of these trees.

### **15.3.1. Immature Vegetation**

Within this report, significant vegetation is broadly defined as being trees larger than 5 metres in height and/or with a DBH (Diameter at Breast Height) of greater than 15cm. Trees under 5 metres tall, with a DBH of less than 15cm were typically not individually assessed or tagged. This section identifies patches of immature and smaller vegetation that is required to be removed to enable access to the maintenance hole. It does not include any grasses.

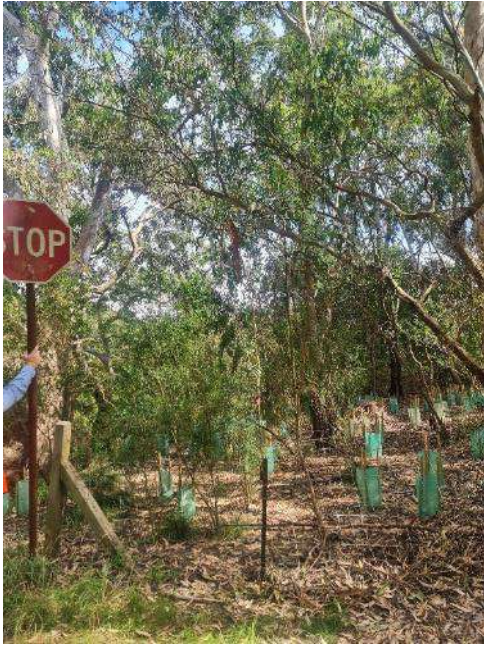
Polygons 1, 2 and 3 were assessed as containing the following species:

Genus / species		Common Name
Polygon 1		
Geijera parvifolia		Wilga
Polygon 2		
Eucalyptus camaldulensis		River Red Gum
Geijera parvifolia		Wilga
Polygon 2		
Eucalyptus camaldulensis		River Red Gum

1. Within polygon 1 there are an estimated five plants of the same species that are less than 3m tall, with an estimated DBH of less than 10cm.
2. Within polygon 2 there are 2 *E. camaldulensis* less than 4m high with a DBH of less than 5cm. There are also several *G. parvifolia*, under 1m.

3. Within polygon 3 there are 2 *E. camaldulensis* less than 4m high with a DBH of less than 5cm.

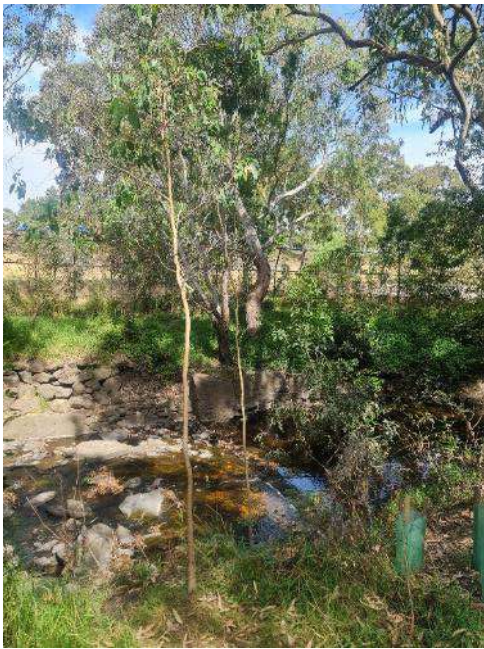
These patches of vegetation are all under 4m high with an estimated DBH of less than 10cm. They will need to be removed to enable access to NYM091.



**Polygon 1**



**Polygon 2**



**Polygon 3**

**Figure 5 Patches of vegetation adjacent to NYM091**



## 16. NYM093 1B Waterdale Road, Ivanhoe to NYM094

One hundred and eighteen trees were assessed at this location.

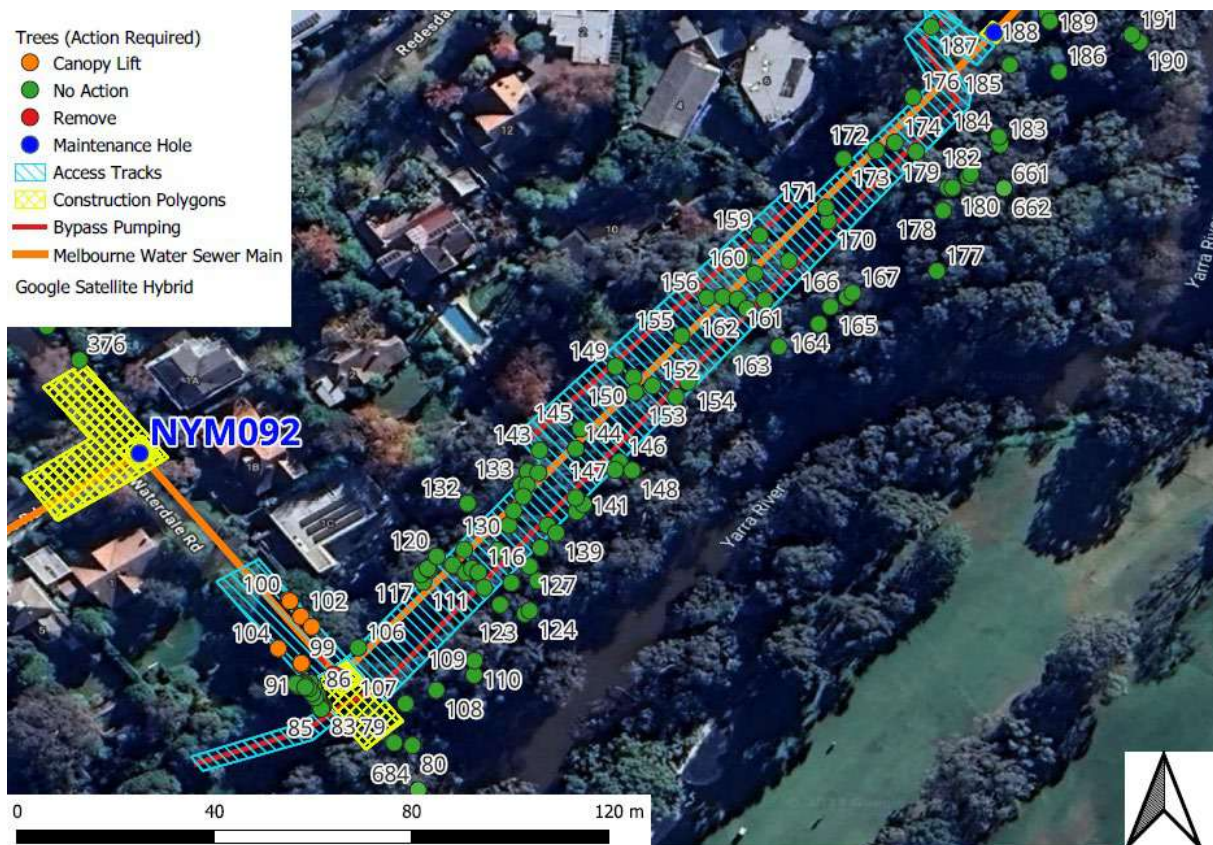
The following controls apply in this location:

1. Environmental Significance Overlay – Schedule 1
2. Environmental Significance Overlay – Schedule 4\*
3. Significant Landscape Overlay – Schedule 1

*\*ESO4 applies to part of the access between NYM093 and NYM094 (required for a bypass pipe). No vehicle movements are proposed in this location. No tree removal or pruning is required between these two maintenance holes.*

### 16.1. NYM093 Site plans

#### 16.1.1. Overview (access track from NYM093 to NYM094)

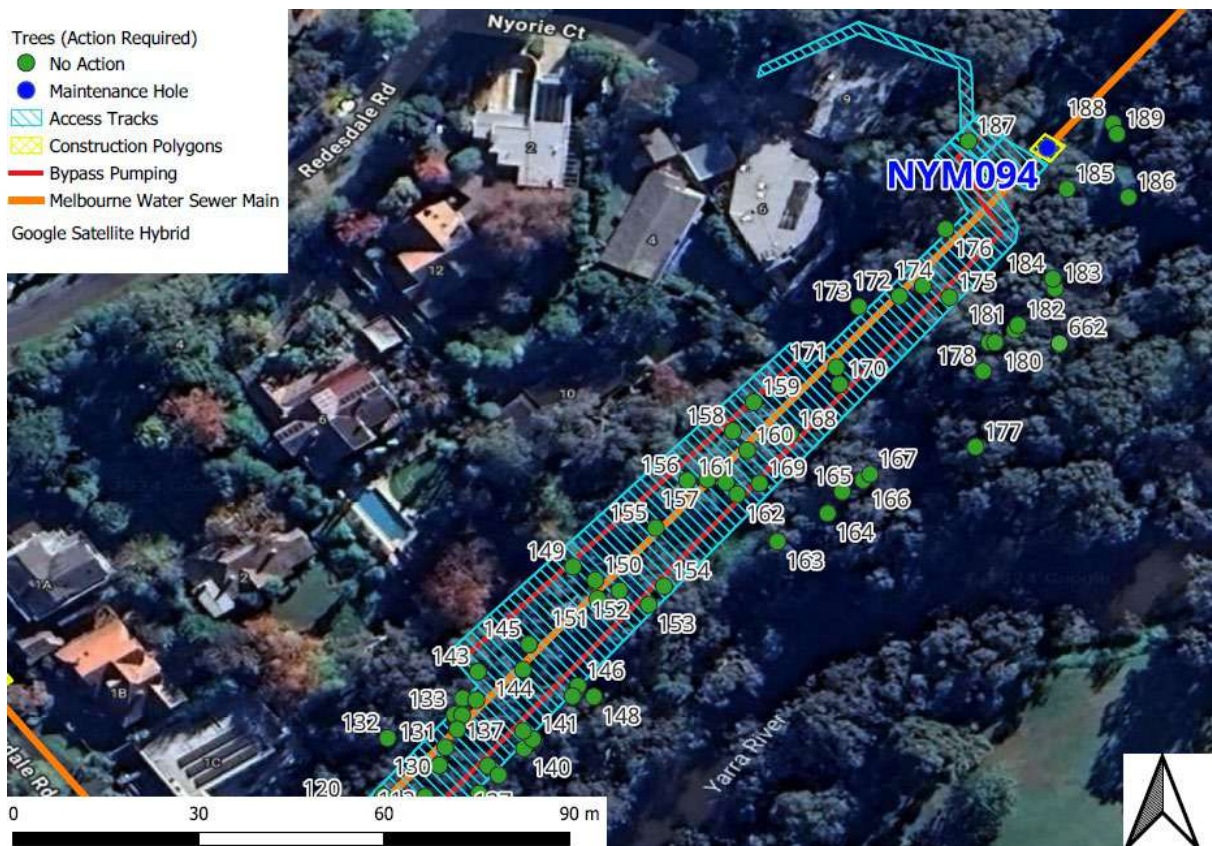




### 16.1.2. Insert 1 (NYM093)



### 16.1.3. Insert 2 (NYM094)





## 16.2. NYM093 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>79</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.8	22/179
<b>80</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.1	3.6	17/94
81	Photinia serrulata	Low	Retained	None	Site	1.6	2	3/16
82	Photinia serrulata	Low	Retained	None	Site	1.6	2	3/16
83	Photinia serrulata	Low	Retained	None	Site	1.6	2	3/16
84	Eucalyptus botryoides	Low	Retained	None	Site	1.6	2	4/16
85	Photinia serrulata	Low	Retained	None	Site	1.6	2	3/16
86	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/22
87	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/22
88	Photinia serrulata	Moderate	Retained	None	Site	1.6	2	5/22
89	Photinia serrulata	Moderate	Retained	None	Site	1.6	2	5/16
90	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
91	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
92	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
93	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
94	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
95	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
96	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
97	Photinia serrulata	Low	Retained	None	Site	1.6	2	4/16
98	Ilex aquifolium	Low	Retained	Low	Site	1.8	2.4	6/63
99	Ligustrum lucidum	Low	Retained	Low	Site	2.2	4	8/104
100	<b>x cupressocyparis leylandii</b>	High	Retained	Low	Site	2.5	5.4	16/141
101	<b>x cupressocyparis leylandii</b>	High	Retained	Low	Site	2.2	4.2	16/110
102	<b>x cupressocyparis leylandii</b>	High	Retained	Low	Site	2.1	3.6	18/94
103	<b>x cupressocyparis leylandii</b>	High	Retained	Low	Site	2.1	3.6	18/94
104	Cotoneaster glaucophyllus	Low	Retained	Low	Site	1.6	2	7/47
105	Ligustrum lucidum	Low	Removed	High	Site	2.1	3.6	9/94
106	<b>Eucalyptus botryoides</b>	High	Retained	None	Site	3.2	9.8	26/258
107	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	8.6	24/226
108	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3	9.1	28/239
109	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	2.5	5.5	21/145
110	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.3	10.1	36/264
111	<b>Eucalyptus botryoides</b>	Very high	Retained	None	Site	3.3	10.6	36/276
112	Eucalyptus camaldulensis	Low	Retained	None	Site	2.1	3.6	20/94
113	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.7	28/255
114	Prunus cerasifera	Low	Retained	None	Site	1.7	2.2	7/57
115	Eucalyptus camaldulensis	Remove.	Retained	None	Site	1.9	3	16/79
116	Pittosporum undulatum	Low	Retained	None	Site	1.9	3	9/79
117	<b>Eucalyptus botryoides</b>	High	Retained	None	Site	2.5	5.6	22/148
118	Eucalyptus botryoides	Moderate	Retained	None	Site	1.9	2.8	12/72
119	Eucalyptus botryoides	Moderate	Retained	None	Site	2	3.4	11/88
120	Melaleuca styphelioides	Moderate	Retained	None	Site	2.2	4.1	14/107
121	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.8	14.6	38/383
122	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.5	5.6	26/148
123	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.7	6.5	28/170
124	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	4.8	18/126
125	Crataegus monogyna	Low	Retained	None	Site	1.8	2.4	8/63
126	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.3	28/192
127	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.6	28/148
128	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.5	26/223
129	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.3	4.7	25/123
130	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.6	26/148
131	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	29/173
132	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.6	30/198

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
133	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.6	12.6	35/330
134	Eucalyptus cinerea	Low	Retained	None	Site	1.8	2.4	9/63
135	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	5.2	23/135
136	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/28
137	Eucalyptus camaldulensis	Low	Retained	None	Site	1.7	2.2	10/57
138	Eucalyptus camaldulensis	Low	Retained	None	Site	2.3	4.6	30/119
139	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	5.9	23/154
140	Eucalyptus sideroxylon	Low	Retained	None	Site	1.7	2.3	8/60
141	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.7	6.7	36/176
142	Cedrus atlantica 'Glauca'	Moderate	Retained	None	Site	1.6	2	9/44
143	<b>Corymbia maculata</b>	Very high	Retained	None	Site	2.6	5.9	38/154
144	<b>Zelkova serrata</b>	Very high	Retained	None	Site	2.8	7.1	21/185
145	<b>Acacia maidenii</b>	Very high	Retained	None	Site	3.2	9.4	37/245
146	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	5.3	27/138
147	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.3	4.7	26/123
148	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6	25/157
149	<b>Cedrus atlantica</b>	High	Retained	None	Site	2.4	4.8	25/126
150	<b>Grevillea robusta</b>	High	Retained	None	Site	2.2	4.2	21/110
151	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.3	10.6	33/276
152	<b>Hesperocyparis macrocarpa</b>	High	Retained	None	Site	3	8.5	23/223
153	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.4	11	36/289
154	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	9	37/236
155	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.6	12.4	33/324
156	Eucalyptus camaldulensis	Remove.	Retained	None	Site	2.4	5	16/132
157	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.5	11.5	38/302
158	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.9	7.9	31/207
159	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.7	6.6	23/173
160	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.9	7.9	37/207
161	Acacia mearnsii	Low	Retained	None	Site	1.6	2	7/22
162	Acacia mearnsii	Low	Retained	None	Site	1.6	2	7/22
163	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2	3.1	26/82
164	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.9	3	16/79
165	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.2	27/189
166	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.7	36/201
167	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6.1	26/160
168	Acacia mearnsii	Remove.	Retained	None	Site	2.1	3.6	15/94
169	Pomaderris aspera	Low	Retained	None	Site	1.6	2	6/16
170	Unknown sp.	Low	Retained	None	Site	1.6	2	5/47
171	Banksia integrifolia	Low	Retained	None	Site	1.9	2.8	6/72

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
172	Geijera parvifolia	Low	Retained	None	Site	2.1	3.6	7/94
<b>173</b>	<b>Hymenosporum flavum</b>	High	Retained	None	Site	1.9	2.8	12/72
<b>174</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.3	10.4	27/273
175	Crataegus monogyna	Low	Retained	None	Site	2	3.2	7/85
<b>176</b>	<b>Fraxinus raywoodii</b>	Very high	Retained	None	Site	2.8	7.4	20/195
177	Eucalyptus camaldulensis	Low	Retained	None	Site	2.9	8	13/211
<b>178</b>	<b>Grevillea robusta</b>	Very high	Retained	None	Site	2.7	6.8	25/179
<b>179</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.2	9.5	29/248
<b>180</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	36/248
181	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.5	5.6	16/148
182	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.4	4.8	14/126
<b>183</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.9	37/233
<b>184</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.8	14.5	37/380
<b>185</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	9	26/236
<b>186</b>	<b>Grevillea robusta</b>	Very high	Retained	None	Site	2.5	5.6	25/148
<b>187</b>	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.7	13.9	38/364
188	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	5/41
189	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	8/44
190	Eucalyptus camaldulensis	Moderate	Retained	None	Site	3	8.6	14/226
<b>191</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.5	11.5	25/302
<b>192</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	8.6	23/226
<b>193</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.6	34/305
<b>661</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	30/248
<b>662</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	30/248
684	Eucalyptus camaldulensis	Low	Retained	None	Site	3.2	9.6	14/251

Total number of tree/s referred to in this report(Total): 118

### 16.1. NYM093 Works and Impacts on Trees

Access to NYM093 is via an unmade extension of Waterdale Road Ivanhoe. Access to NYM094 is also shown via the rear yard of 9 Nyorie Court Ivanhoe.

**These access tracks must be clearly delineated.**

The access shown between NYM093 and NYM094 is required for a bypass pipe. **No vehicle movements are proposed in this location. No tree removal or pruning is required between these two maintenance holes.**

Action	Type	Notes
Vehicular access	Various large vehicles	From Waterdale Road to access NYM093
TPZ intrusion	Yes	Access from Waterdale Road to NYM093
Ground protection	Yes	From Waterdale Road to access NYM093. This access track must be clearly delineated.
Tree protection fencing	Not required – boundary fencing is sufficient.	
Tree removal	Yes	Tree 105
Permit required for removal?	No	Not required
Tree pruning	Yes	Trees 98 to 104
Permit required for pruning?	Yes	Tree 98, 100, 102 and 103


One tree (Tree 105) will need to be removed to enable access to NYM093. Tree 105 is located adjacent to the maintenance hole. A permit is not required for the removal of Tree 105 (*Ligustrum lucidum*) as this tree is identified as an environmental weed species in the *Banyule Weed Management Strategy* Banyule City Council, 2006).

The pruning of seven Trees (Trees 98 to 104) is required to enable access to NYM093. No pruning is required to extend past the existing boundary fence line.

Trees 100 to 103 form part of a hedge that will need to be trimmed to enable access along the extension of Waterdale Road to access NYM093.

A permit is not required for the pruning of Tree 99 (*Ligustrum lucidum*) and Tree 104 (*Cotoneaster glaucophyllus*) as these trees are identified as environmental weed species in the *Banyule Weed Management Strategy* Banyule City Council, 2006).



 <p>A photograph of a large, dense tree with dark green foliage. Red dashed lines are drawn vertically on the right side of the tree, indicating pruning points. A wooden fence is visible in the foreground, and a dark structure is on the left.</p>	 <p>A photograph of a tree with dense green foliage. Red dashed lines are drawn vertically on the right side of the tree, indicating pruning points. A wooden fence is visible in the foreground.</p>
<p><b>NYM093 Tree 98 pruning</b></p>	<p><b>NYM093 Tree 99 pruning</b></p>
 <p>A photograph of a dirt path or driveway heavily overgrown with green weeds. Red dashed lines are drawn vertically on the right side of the path, indicating pruning points for trees along the edge.</p>	 <p>A photograph of a tree with dense green foliage. Red dashed lines are drawn vertically on the right side of the tree, indicating pruning points. A wooden fence is visible in the foreground.</p>
<p><b>NYM093 Trees 100 to 103 pruning</b></p>	<p><b>NYM093 Tree 104 pruning</b></p>

**Figure 6 NYM093 Pruning**



## 17. NYM095 Rear of 48 The Boulevard, Ivanhoe

Forty-five trees were assessed at this location.

The following controls apply in this location:

1. Environmental Significance Overlay – Schedule 1
2. Environmental Significance Overlay – Schedule 4\*
3. Significant Landscape Overlay – Schedule 1

### 17.1. NYM095 Site plan





## 17.2. NYM095 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>194</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.3	4.3	16/113
195	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	3	9/79
<b>196</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	23/173
<b>197</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.5	24/145
<b>198</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.6	6.2	32/163
199	Eucalyptus camaldulensis	Low	Retained	None	Site	1.8	2.4	11/63
<b>200</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	9.1	33/239
201	Eucalyptus camaldulensis	Low	Retained	None	Site	2	3.2	18/85
<b>202</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	5.3	17/138
<b>203</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	8.4	30/220
<b>204</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.3	10.3	37/270
<b>205</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	22/173
<b>206</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	4.9	20/129
<b>207</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	8	23/211
208	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.7	2.2	14/57

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
209	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.1	3.6	21/94
210	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.6	24/148
211	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	1.9	2.6	24/69
212	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	8.4	24/220
213	Eucalyptus camaldulensis	Low	Retained	None	Site	1.9	2.6	9/69
214	Eucalyptus camaldulensis	Low	Retained	None	Site	2.4	4.9	16/129
215	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.9	33/286
216	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.7	18/176
217	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2	3.4	16/88
218	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.8	2.5	10/66
219	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.4	11	27/289
220	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.7	7	12/182
221	<b>Eucalyptus cladocalyx</b>	High	Retained	None	Site	3.4	11.2	36/292
222	Ulmus glabra 'Camperdownii'	Low	Retained	None	Site	2.2	4	5/104
223	Ulmus glabra	Moderate	Retained	None	Site	1.8	2.4	8/63
224	Eucalyptus cladocalyx	Moderate	Retained	None	Site	1.9	3	12/79
225	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.5	5.4	19/141
226	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	18/248
227	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	33/283
228	<b>Grevillea robusta</b>	High	Retained	None	Site	2.5	5.4	18/141
229	<b>Quercus rubra</b>	High	Retained	None	Site	3.3	10.1	16/264
663	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.6	28/251
664	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.6	18/251
665	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	9	16/236
666	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	16/283
667	<b>Eucalyptus leucoxylon</b>	High	Retained	None	Site	3.8	14.4	18/377
668	Eucalyptus leucoxylon	Moderate	Retained	None	Site	2.8	7.2	14/189
669	Eucalyptus leucoxylon	Moderate	Retained	None	Site	2.9	8	14/211
670	<b>Eucalyptus leucoxylon</b>	Very high	Retained	None	Site	3.5	12.2	18/320
671	<b>Eucalyptus leucoxylon</b>	High	Retained	None	Site	2.8	7.7	15/201

Total number of tree/s referred to in this report(Total): 45

### 17.3. NYM095 Works and Impacts on Trees

Access to NYM095 is via the rear yards of 48 and 58 The Boulevard, Ivanhoe; and via an access track to the north (from NYM096).

**These access tracks must be clearly delineated.**

Action	Type	Notes
Vehicular access	None	
TPZ intrusion	No	
Ground protection	TBC	Only required if vehicle movement and parking are required adjacent to NYM095.
Tree protection fencing	Not required	
Tree removal	No	
Permit required for removal?	No	
Tree pruning	No	

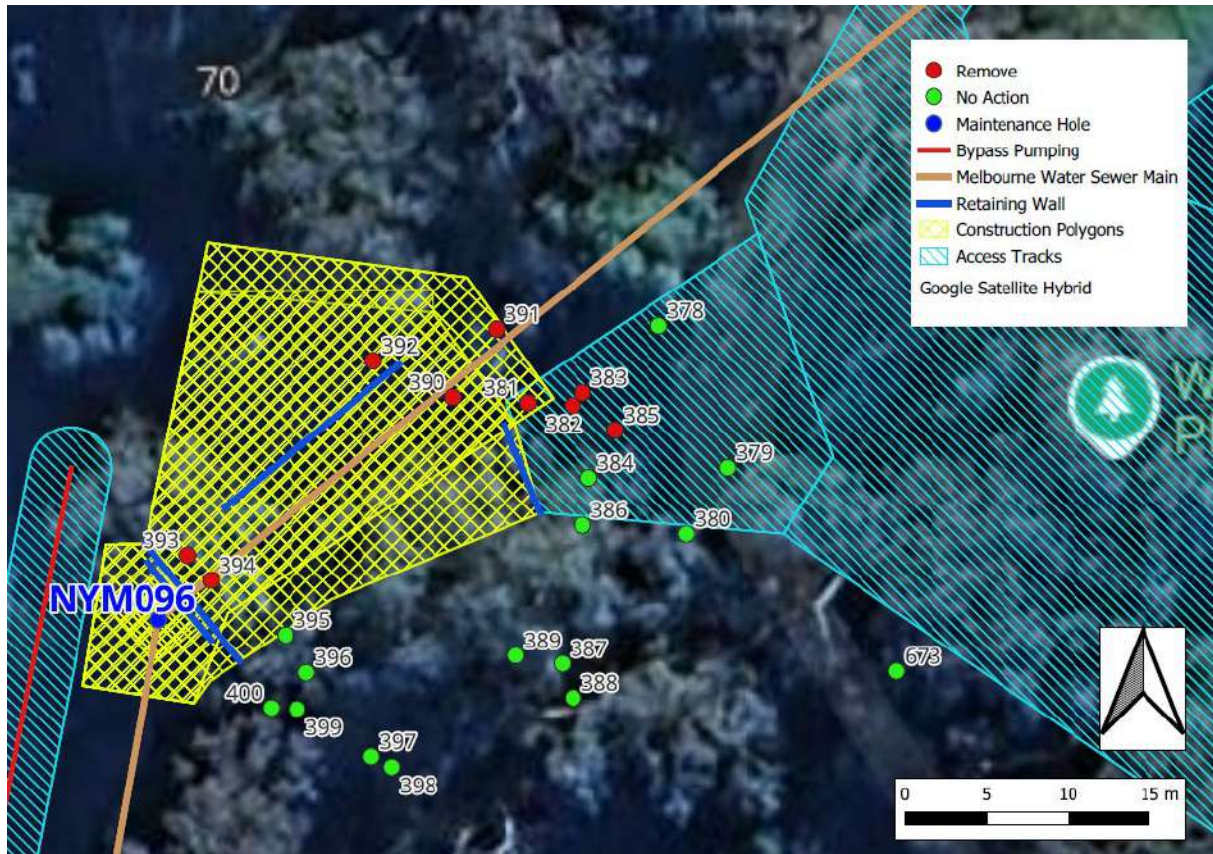
## 18. NYM096 70 The Boulevard, Ivanhoe

Twenty-eight trees were assessed at this location.

The following controls apply in this location:

1. Environmental Significance Overlay – Schedule 1
2. Significant Landscape Overlay – Schedule 1

### 18.1. NYM096 Site plan



## 18.2. NYM096 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>378</b>	<b>Grevillea robusta</b>	High	Retained	None	Site	2.6	6	25/157
379	Acacia dealbata	Low	Retained	None	Site	1.7	2.3	11/60
380	Acacia dealbata	Low	Retained	None	Site	1.8	2.5	11/66
381	Laurus nobilis	Moderate	Removed	None	Site	2.2	4.2	9/110
382	Melaleuca linariifolia	Very low	Removed	High	Site	1.6	2	9/47
383	Ligustrum lucidum	Moderate	Removed	High	Site	2	3.1	12/82
384	Ligustrum lucidum	Moderate	Retained	None	Site	1.9	2.9	11/75
385	Eucalyptus sp.	Low	Removed	High	Site	1.6	2	10/38
386	Ligustrum lucidum	Moderate	Retained	None	Site	1.9	2.6	12/69
<b>387</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.5	28/223
388	Fraxinus angustifolia	Moderate	Retained	None	Site	1.9	2.9	9/75
<b>389</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	28/283
390	Ligustrum lucidum	Low	Removed	None	Site	2	3.4	9/88
391	Laurus nobilis	Moderate	Removed	None	Site	1.6	2	9/47
<b>392</b>	<b>Laurus nobilis</b>	High	Removed	None	Site	2.1	3.6	11/94

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>393</b>	<b>Eucalyptus ovata</b>	High	Removed	High	Site	2.6	6	24/157
<b>394</b>	<b>Casuarina cunninghamiana</b>	High	Removed	High	Site	2.5	5.4	24/141
395	Corymbia maculata	Moderate	Retained	None	Site	1.8	2.4	14/63
396	Ligustrum lucidum	Low	Retained	None	Site	1.7	2.3	10/60
397	Ligustrum lucidum	Low	Retained	None	Site	1.7	2.3	10/60
398	Ligustrum lucidum	Moderate	Retained	None	Site	1.9	2.6	11/69
399	Acacia pycnantha	Low	Retained	None	Site	1.6	2	5/28
400	Acacia pycnantha	Low	Retained	None	Site	1.6	2	5/22
<b>401</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.4	5.3	19/138
<b>402</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3	9	21/236
<b>403</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.8	14.4	33/377
<b>672</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.2	9.6	18/251
<b>681</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.6	13	20/339

Total number of tree/s referred to in this report(Total): 28



### 18.1. NYM096 Works and Impacts on Trees

NYM096 is located on private property at 70 The Boulevard, Ivanhoe. Access to NYM096 is via 78-100 The Boulevard, Ivanhoe (Wilson Reserve), to the rear of the property.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Yes	Within the TPZ of Tree 378 (eastern side outside of existing fencing).  All vehicle access tracks from the Wilson Reserve car park to NYM096. This access track must be clearly delineated.  Works access will be via a platform to be constructed on an existing hardcourt surface.
Tree protection fencing	Yes	Access track adjacent to the TPZ of Tree 378.
Tree removal	Yes	Trees 381, 382, 383, 385, 390, 391, 392, 393, and 394
Permit required for removal?	Yes	381, 382, 385, 391, 392, 393, and 394
Tree pruning	No	

Nine trees (Trees 381, 382, 383, 385, 390, 391, 392, 393, and 394) will need to be removed to enable access to NYM096.

A permit is not required for the removal of Trees 383 and 390 as they are identified as environmental weed species (*Ligustrum lucidum*) in the *Banyule Weed Management Strategy* (Banyule City Council, 2006). A permit is required for the removal of the other seven trees.

## 19. NYM097 78-100 The Boulevard, Ivanhoe (Wilson Reserve)

Twenty-seven trees were assessed at this location.

The following controls apply in this location:

1. Environmental Significance Overlay – Schedule 1
2. Significant Landscape Overlay – Schedule 1
3. Heritage Overlay (HO167) \*

\* HO167 applies to Wilson Reserve 78-100 The Boulevard, Ivanhoe. Tree controls apply under this overlay.

### 19.1. NYM097 Site plan



## 19.2. NYM097 Tree Summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
404	Ligustrum lucidum	Low	Removed	High	Site	1.9	3	9/79
405	Ligustrum lucidum	Moderate	Removed	High	Site	1.9	2.6	11/69
406	Ligustrum lucidum	Low	Removed	High	Site	2	3.1	9/82
407	Ligustrum lucidum	Low	Retained	None	Site	1.9	2.8	10/72
<b>408</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.6	5.9	21/154
409	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.1	3.6	14/94
<b>410</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.3	4.3	22/113
<b>411</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.2	4.1	17/107
<b>412</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.6	27/148
<b>413</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.8	7.4	13/195
<b>414</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.1	23/185
<b>415</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	7.8	27/204
<b>416</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.7	13.7	24/358
417	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	7/47
418	Acacia melanoxylon	Low	Retained	None	Site	1.7	2.2	8/57

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>419</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	5.2	21/135
<b>420</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.7	13.9	36/364
606	Quercus robur	Low	Retained	Low	Site	2.4	4.8	12/126
<b>607</b>	<b>Quercus robur</b>	Very high	Retained	Low	Site	3.3	10	17/261
673	Eucalyptus sp.	Very low	Retained	None	Site	3.4	10.8	15/283
<b>674</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.3	10.6	24/276
675	Eucalyptus sp.	Very low	Retained	None	Site	3.2	9.7	5/255
<b>676</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12	24/314
<b>677</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.3	10.3	24/270
<b>678</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11.2	24/292
<b>679</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12.1	28/317
<b>680</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	22/283

Total number of tree/s referred to in this report(Total): 27

### 19.1. NYM097 Works and Impacts on Trees

Access to NYM097 is via the carpark, adjacent to the playground at Wilson Reserve.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	Yes	For access
Ground protection	Required	All vehicle access tracks from the Wilson Reserve car park to NYM097. This access track must be clearly delineated.  Within the TPZ of all trees shown as retained within the works area.
Tree protection fencing	Required	Tree 607, a minimum of 3.3metres from the trunk, adjacent to the access track
Tree removal	Yes	Trees 404 to 406
Permit required for removal?*	Yes	Trees 404 to 406
Tree pruning	No	606 and 607
Permit required for pruning?*	Yes	606 and 607

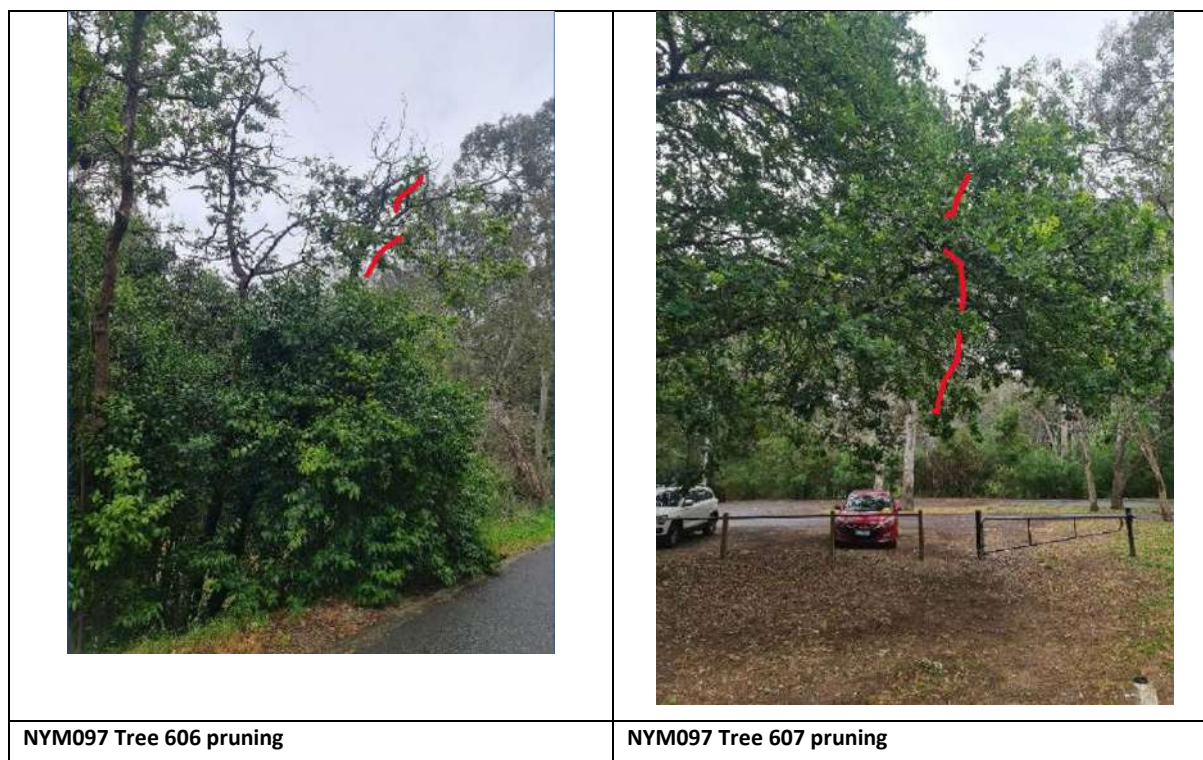
\* HO167 applies to Wilson Reserve 78-100 The Boulevard, Ivanhoe. Tree controls apply under this overlay.

The removal of three Trees (Trees Trees 404 to 406) is required for access to NYM097.

Trees 404 to 406 are identified as environmental weed species (*Ligustrum lucidum*) in the *Banyule Weed Management Strategy* (Banyule City Council, 2006).

The pruning of two Trees (Tree 606 and 607) is required to enable access to NYM097.





**Figure 7 NYM097 Pruning**

The removal of these branches from each of these trees will remove less than 15% of the canopy volume of each individual tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of these trees.

#### **19.1.1. Immature trees**

As outlined within the scope significant vegetation is broadly defined as being trees larger than 5 metres in height and/or with a DBH (Diameter at Breast Height) of greater than 15cm. Trees under 5 metres tall, with a DBH of less than 15cm were typically not individually assessed or tagged. Adjacent to maintenance hole NYM097 there are numerous immature *Ligustrum lucidum* (see Figure 5, below) that have self-seeded, these trees were under 4m and have a DBH of less than 15cm. This species is identified as an environmental weed species in the *Banyule Weed Management Strategy* (Banyule City Council, 2006). This vegetation will need to be cleared to enable access to the maintenance hole.



**Figure 8 NYM097 Example of Immature Trees adjacent to the maintenance hole**



## 20. NYM098 and 99 Adjacent to Chelsworth Park, Ivanhoe

Seventy-one were assessed at this location. This includes trees in Chelsworth Park that will require pruning for access.

The following controls apply in this location:

1. Environmental Significance Overlay – Schedule 1
2. Significant Landscape Overlay – Schedule 1
3. Heritage Overlay (HO167\* and HO168\*\*)

\* HO167 applies to Wilson Reserve 78-100 The Boulevard, Ivanhoe. Tree controls apply under this overlay.

\*\* HO168 applies to Chelsworth Park 18-28 Irvine Road, Ivanhoe. Tree controls apply under this overlay.

### 20.1. NYM098 and 99 Site plans

#### 20.1.1. Overview

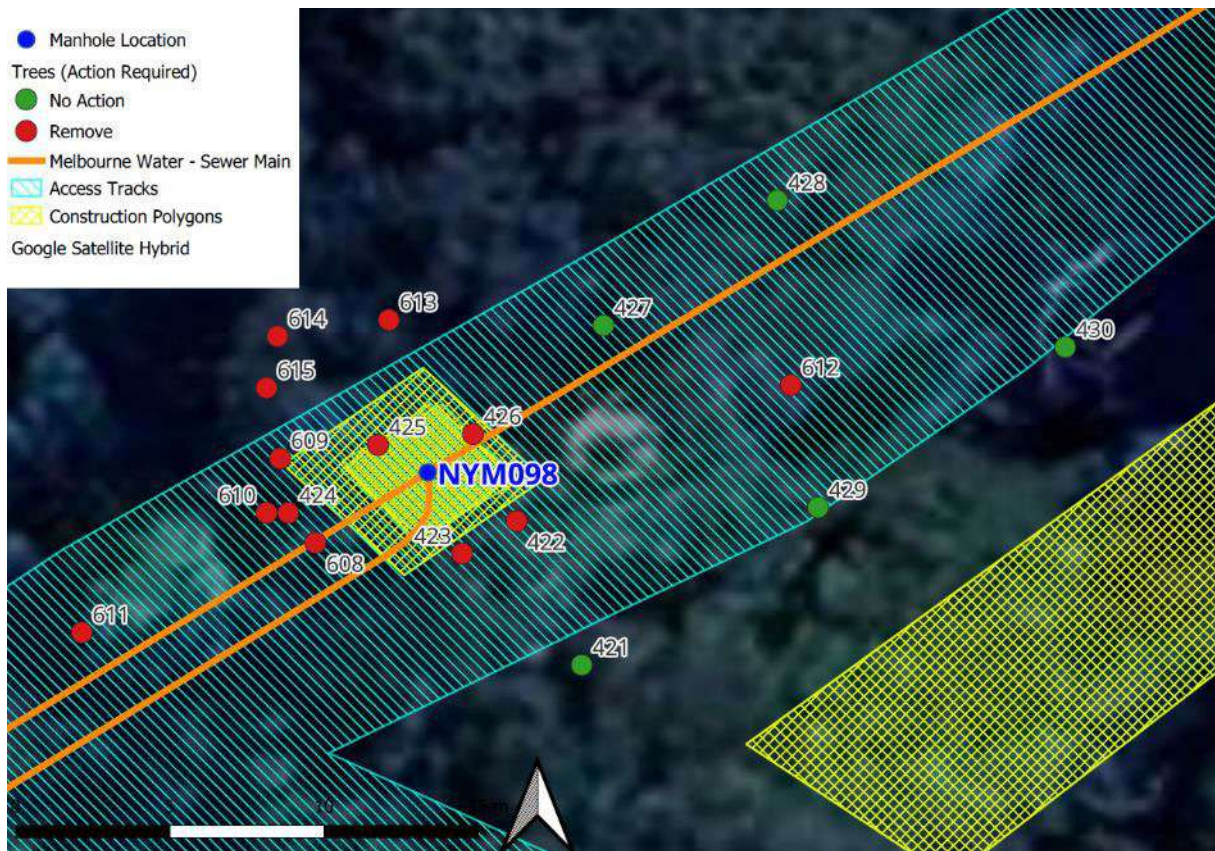




### 20.1.2. Insert 1 (NYM098 and NYM099 access)



### 20.1.1. Insert 2 (NYM098)





### 20.1.2. Insert 2 (NYM099)



## 20.1. NYM098 and 99 Tree Summary Data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>421</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.8	14.5	37/380
422	Ligustrum lucidum	Low	Removed	High	Site	1.7	2.3	6/60
423	Ligustrum lucidum	Very low	Removed	High	Site	1.6	2	6/50
424	Ligustrum lucidum	Low	Removed	High	Site	1.9	3	8/79
425	Ligustrum lucidum	Low	Removed	High	Site	1.9	3	10/79
426	Ligustrum lucidum	Low	Removed	High	Site	1.9	2.6	9/69
<b>427</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.8	14.8	36/386
<b>428</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4.1	15	39/468
<b>429</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	9.1	35/239
430	Eucalyptus camaldulensis	Remove.	Retained	None	Site	3.3	10.2	30/267
<b>431</b>	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.4	4.8	17/126
<b>432</b>	<b>Fraxinus angustifolia</b>	Very high	Retained	None	Site	2.6	6.4	27/167
<b>433</b>	<b>Fraxinus angustifolia</b>	Very high	Retained	None	Site	2.5	5.5	27/145
<b>434</b>	<b>Fraxinus angustifolia</b>	Very high	Retained	None	Site	2.8	7.6	28/198
<b>435</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.2	9.8	31/258

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>436</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.1	27/185
<b>437</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	7.8	27/204
<b>438</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.8	7.6	20/198
439	Fraxinus angustifolia	Moderate	Removed	High	Site	2.4	5	12/132
440	Ligustrum lucidum	Moderate	Retained	None	Site	2.5	5.4	11/141
441	Ligustrum lucidum	Low	Retained	None	Site	2.2	4.1	9/107
442	Ligustrum lucidum	Moderate	Retained	None	Site	2.6	6.4	13/167
443	Ligustrum lucidum	Moderate	Retained	None	Site	2.5	5.5	12/145
444	Ligustrum lucidum	Moderate	Retained	None	Site	2.7	7	12/182
445	Ligustrum lucidum	Low	Retained	None	Site	2.1	3.5	8/91
446	Ligustrum lucidum	Low	Retained	None	Site	1.6	2	9/47
447	Ligustrum lucidum	Low	Retained	None	Site	1.9	3	9/79
<b>448</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.5	23/223
449	Ligustrum lucidum	Moderate	Retained	None	Site	1.8	2.5	11/66
450	Ligustrum lucidum	Moderate	Retained	None	Site	2.1	3.6	12/94
<b>451</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12.1	37/317
<b>452</b>	<b>Acer negundo</b>	High	Retained	Low	Site	2.7	6.8	16/179
<b>453</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	4.1	15	34/452
454	Ligustrum lucidum	Moderate	Retained	None	Site	2	3.2	15/85
<b>455</b>	<b>Acer negundo</b>	High	Retained	None	Site	2.6	6	17/157
<b>456</b>	<b>Acer negundo</b>	High	Retained	None	Site	2.4	5.3	21/138
457	Acer negundo	Moderate	Retained	None	Site	2.1	3.7	13/97
<b>458</b>	<b>Ligustrum lucidum</b>	High	Retained	None	Site	2.6	6	17/157
<b>459</b>	<b>Ligustrum lucidum</b>	High	Retained	None	Site	2.5	5.6	19/148
<b>460</b>	<b>Ligustrum lucidum</b>	High	Retained	None	Site	2.4	5.2	17/135
<b>461</b>	<b>Ligustrum lucidum</b>	High	Retained	None	Site	2.2	3.8	17/101
462	Crataegus monogyna	Low	Retained	None	Site	2.2	4.2	12/110
<b>463</b>	<b>Acer negundo</b>	High	Retained	None	Site	2.4	5.2	16/135
464	Acer negundo	Low	Retained	None	Site	2.1	3.6	7/94
465	Fraxinus angustifolia	Low	Retained	None	Site	2.4	5	18/132
<b>466</b>	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.5	5.5	18/145
467	Fraxinus angustifolia	Moderate	Retained	None	Site	2.3	4.7	14/123
<b>468</b>	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.6	6.2	28/163
469	Ligustrum lucidum	Low	Retained	None	Site	1.9	3	8/79
608	Ligustrum lucidum	Low	Removed	High	Site	1.6	2	7/47
609	Unknown sp.	Remove.	Removed	High	Site	1.8	2.4	12/63
610	Unknown sp.	Remove.	Removed	High	Site	1.9	2.6	12/69
611	Unknown sp.	Remove.	Removed	High	Site	1.7	2.2	5/57
612	Unknown sp.	Remove.	Removed	High	Site	1.7	2.2	5/57



ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
613	Eucalyptus sp.	Low	Removed	High	Site	2.5	5.6	14/148
614	Eucalyptus sp.	Low	Removed	High	Site	1.6	2	10/38
615	Ligustrum lucidum	Low	Removed	High	Site	1.9	3	9/79
616	Quercus robur	Moderate	Retained	Low	Site	2.6	6.2	12/163
<b>617</b>	<b>Eucalyptus sp.</b>	High	Retained	Low	Site	2.9	8.4	18/220
<b>618</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.7	6.5	25/170
619	Acacia dealbata	Low	Retained	None	Site	1.6	2	5/38
620	Acacia dealbata	Low	Retained	None	Site	1.6	2	5/38
621	Acacia dealbata	Low	Retained	None	Site	1.6	2	5/38
622	Acacia dealbata	Low	Retained	Low	Site	2	3.1	7/82
623	Acacia dealbata	Low	Retained	Low	Site	2.1	3.6	9/94
624	Eucalyptus sp.	Moderate	Retained	Low	Site	2.1	3.6	12/94
625	Eucalyptus sp.	Moderate	Retained	Low	Site	2.6	5.9	13/154
626	Eucalyptus sp.	Low	Retained	Low	Site	2.3	4.6	9/119
627	Eucalyptus sp.	Low	Retained	Low	Site	2.1	3.6	9/94
<b>628</b>	<b>Eucalyptus sp.</b>	High	Retained	Low	Site	2.8	7.1	18/185
<b>629</b>	<b>Acacia dealbata</b>	High	Retained	Low	Site	2.3	4.3	18/113

Total number of tree/s referred to in this report(Total): 71

## 20.2. NYM098 and 99 Work and Impacts on Trees

Access to NYM98 and NYM99 is via Chelsworth Park 18-28 Irvine Road, Ivanhoe.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	Yes	
Ground protection	Required	<p>All vehicle access tracks within Chelsworth Park (excluding existing shared pathway along the northern boundary) to NYM098; and access tracks between NYM098 and NYM099. Access tracks must be clearly delineated.</p> <p>Within the TPZ of all trees shown as retained within the works area.</p>
Tree protection fencing	<p>Yes</p> <p>Tree 427 and 428, these trees have a very high retention value.</p> <p>Tree 616, this tree has a moderate retention value.</p> <p>Trees 624 to 629.</p>	<p>Tree protection fencing to be erected adjacent to the access tracks within the TPZ of Trees 427 and 428.</p> <p>Tree protection fencing to be erected minimum of 2m from trunk of Tree 616.</p> <p>Tree Protection fencing to be erected adjacent to the access track between Trees 624 and 628.</p>
Tree removal	Yes	Trees 422, 423, 424, 425, 426, 439, 608, 609, 610, 611, 612, 613, 614 and 615.
Permit required for removal?*	Yes	Trees 422, 423, 424, 425, 426, 439, 608, 609, 610, 611, 612, 613, 614 and 615.
Tree pruning	Yes	Trees 452, 616, 617, 618, 622, 623, 624, 625, 626, 627, 628 and 629
Permit required for pruning?*	Yes	Trees 452, 616, 617, 618, 622, 623, 624, 625, 626, 627, 628 and 629

*\* HO167 applies to Wilson Reserve 78-100 The Boulevard, Ivanhoe. HO168 applies to Chelsworth Park 18-28 Irvine Road, Ivanhoe. Tree controls apply under both of these overlays.*



The removal of 14 Trees (Trees 422, 423, 424, 425, 426, 439, 608, 609, 610, 611, 612, 613, 614 and 615) is required for acces to NYM98 and NYM99.

Trees 422, 423, 424, 425, 426, 608 and 615 (*Ligustrum lucidum*) and 439 (*Fraxinus angustifolia*), are identified as environmental weed species in the *Banyule Weed Management Strategy* (Banyule City Council, 2006).

Trees 609, 610, 611 and 612 have a retention value of remove (due to poor, or very poor health and or structure).

The pruning of 12 Trees (Trees 452, 616, 617, 618, 622, 623, 624, 625, 626, 627, 628 and 629) is required to enable access to NYM98 and NYM99.

Tree 452 (*Acer negundo*) is identified as an environmental weed species in the *Banyule Weed Management Strategy* (Banyule City Council, 2006).

	
NYM098 and NYM099 Tree 452 pruning	NYM098 and NYM 099 Tree 616 pruning





**NYM098 and NYM099 Tree 617 pruning**



**NYM098 and NYM099 Tree 618 pruning**



**NYM098 and NYM099 Tree 622 pruning**



**NYM098 and NYM099 Tree 623 pruning**





**NYM098 and NYM099 Tree 624 pruning**



**NYM098 and NYM099 Tree 625 pruning**



**NYM098 and NYM099 Tree 626 pruning**



**NYM098 and NYM099 Tree 627 pruning**





**Figure 9 NYM 098 and NYM099 Pruning**

Pruning of Tree 626 involves the removal of the lowest branch (270mm diameter). This will result in approximately 25% canopy loss. Provided that the pruning works are undertaken in accordance with AS 4373 - 2007 Pruning of Amenity Trees, Tree 626 is likely to remain viable.

The removal of these branches from all other trees at this site will remove less than 15% of the canopy volume of each individual tree. Provided that the pruning works are undertaken in accordance with AS 4373 - 2007 Pruning of Amenity Trees, it will have little or no impact on the health or longevity of these trees.

### **20.2.1. Immature Trees**

As outlined within the scope significant vegetation is broadly defined as being trees larger than 5 metres in height and/or with a DBH (Diameter at Breast Height) of greater than 15cm. Trees under 5 metres tall, with a DBH of less than 15cm were typically not individually assessed or tagged.

Adjacent to maintenance hole NYM098 and NYM099 there are numerous immature *Ligustrum lucidum* (see Figure 8, below) that have self-seeded, these trees were under 4m and have a DBH of less than 15cm. This species is identified as an environmental weed species in the *Banyule Weed Management Strategy* (Banyule City Council, 2006). This vegetation will need to be cleared to enable access to the maintenance hole.



**Figure 10 NYM098 (left) and NYM099 (right) Example of Immature Trees adjacent to the maintenance holes.**



## 21. NYM100 18-28 Irvine Road, Ivanhoe (Chelsworth Park)

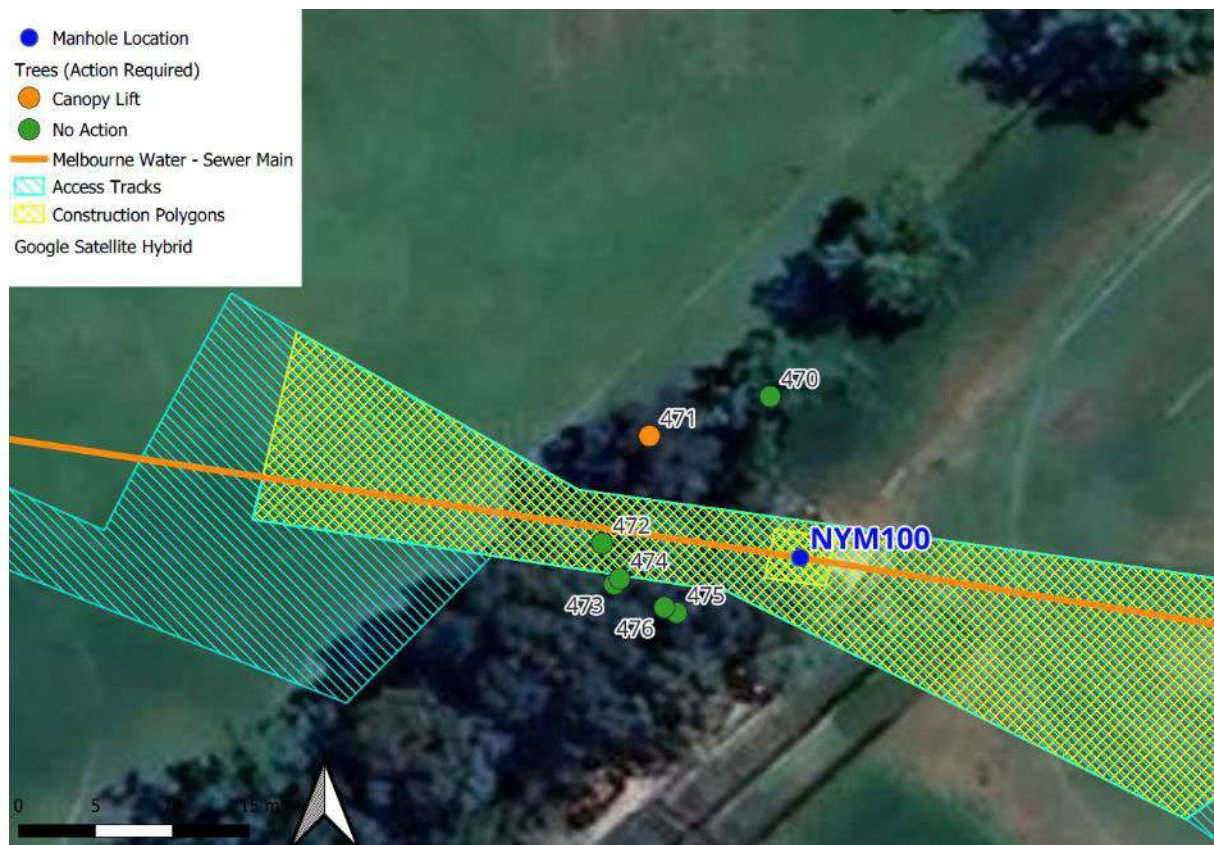
Seven trees were assessed at this location.

The following controls apply in this location:

1. Environmental Significance Overlay – Schedule 1
2. Significant Landscape Overlay – Schedule 1
3. Heritage Overlay (HO168) \*

*\* HO168 applies to Chelsworth Park 18-28 Irvine Road, Ivanhoe. Tree controls apply under this overlay.*

### 21.1. NYM100 Site plan





## 21.1. NYM100 Tree Summary Data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
470	Salix sp.	Low	Retained	None	Site	3.6	13	13/339
<b>471</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	3.2	9.4	15/245
472	Acacia implexa	Very low	Retained	None	Site	2	3.2	8/85
<b>473</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	1.9	2.9	15/75
<b>474</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	4.1	19/107
<b>475</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.9	8.3	18/217
476	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.8	2.4	6/63

Total number of tree/s referred to in this report(Total): 7

### 21.1. NYM101 Works and Impacts on Trees

Access to NYM100 is via Chelsworth Park.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Required	Within the works area located within 5 metres of the trunk of any tree assessed in this report.
Tree protection fencing	Not required	
Tree removal	No	
Tree pruning	Yes	471
Permit required for pruning?	Yes	471

The pruning of Tree 471 is required to enable access to NYM100.



**NYM100 Tree 471 pruning**

**Figure 11 NYM100 Pruning**

The removal of these branches from the tree will remove less than 15% of the canopy volume. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of these trees.

## 22. NYM101 18-28 Irvine Road, Ivanhoe (Chelsworth Park)

Nine trees were assessed at this location.

The following controls apply in this location:

4. Environmental Significance Overlay – Schedule 1
5. Significant Landscape Overlay – Schedule 1
6. Heritage Overlay (HO168) \*

\* HO168 applies to Chelsworth Park 18-28 Irvine Road, Ivanhoe. Tree controls apply under this overlay.

### 22.1. NYM101 Site plan



## 22.2. NYM101 Tree Summary Data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>477</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.8	7.7	13/201
<b>478</b>	<b>Quercus canariensis</b>	Very high	Retained	None	Site	2.9	8	6/211
<b>479</b>	<b>Quercus canariensis</b>	Very high	Retained	None	Site	2.5	5.6	18/148
480	Pinus nigra	Moderate	Retained	None	Site	3	8.6	23/226
481	Quercus robur	Moderate	Retained	None	Site	2.3	4.6	14/119
<b>482</b>	<b>Quercus robur</b>	High	Retained	None	Site	2.5	5.5	15/145
<b>483</b>	<b>Pinus nigra</b>	High	Retained	None	Site	2.8	7.6	22/198
<b>685</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11.3	22/295
<b>686</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.3	10.1	22/264

Total number of tree/s referred to in this report(Total): 9



### 22.3. NYM101 Works and Impacts on Trees

Access to NYM101 is via Chelsworth Park.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Required (Tree 477)	Within the TPZ of Tree 477 - on the western side of the channel.
Tree protection fencing	Required (Tree 477)	Tree protection fencing to be erected adjacent to the works area within the TPZ of Tree 477.
Tree removal	No	
Tree pruning	No	

## 23. NYM102 Ivanhoe Public Golf Course

Six trees were assessed at this location. NYM102 is located on the Ivanhoe Public Golf Course.

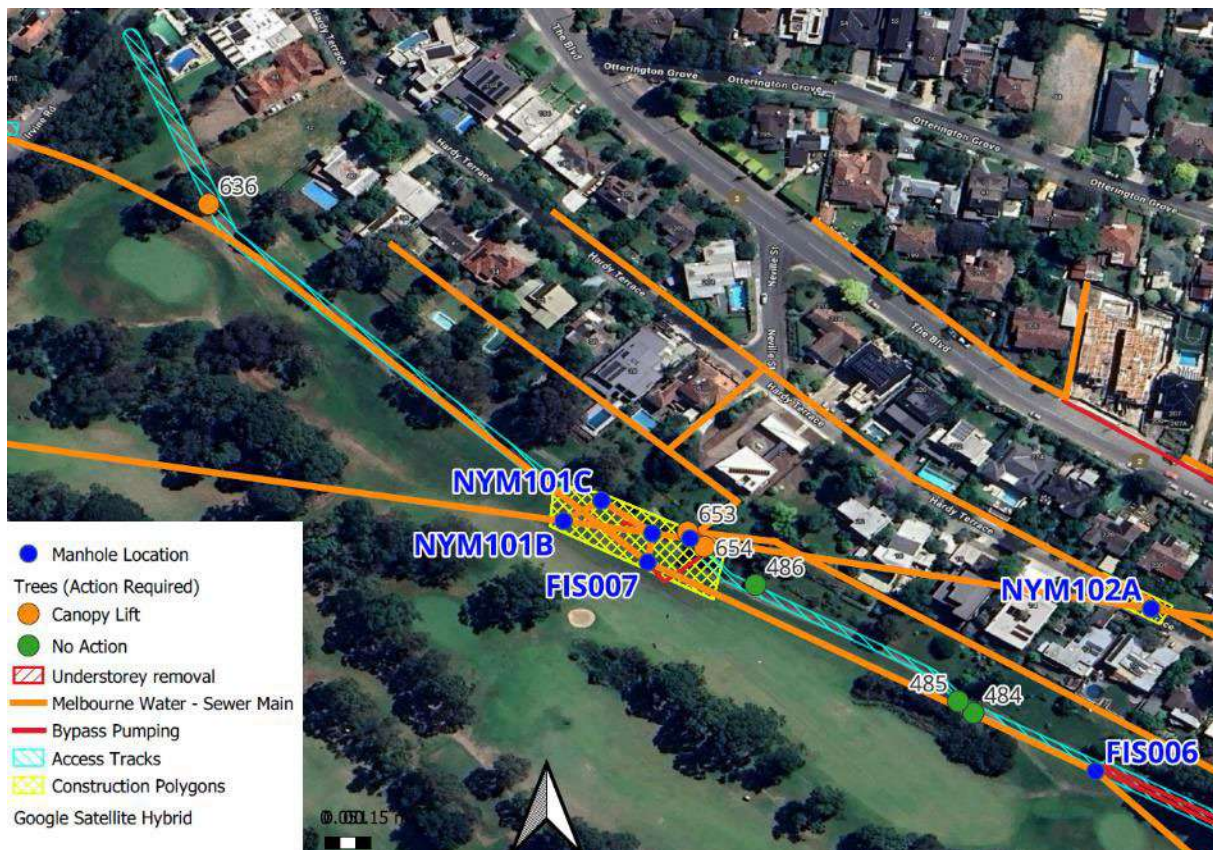
In addition, one patch or group of understorey vegetation was assessed, for removal.

The following control applies in this location:

1. Environmental Significance Overlay – Schedule 4

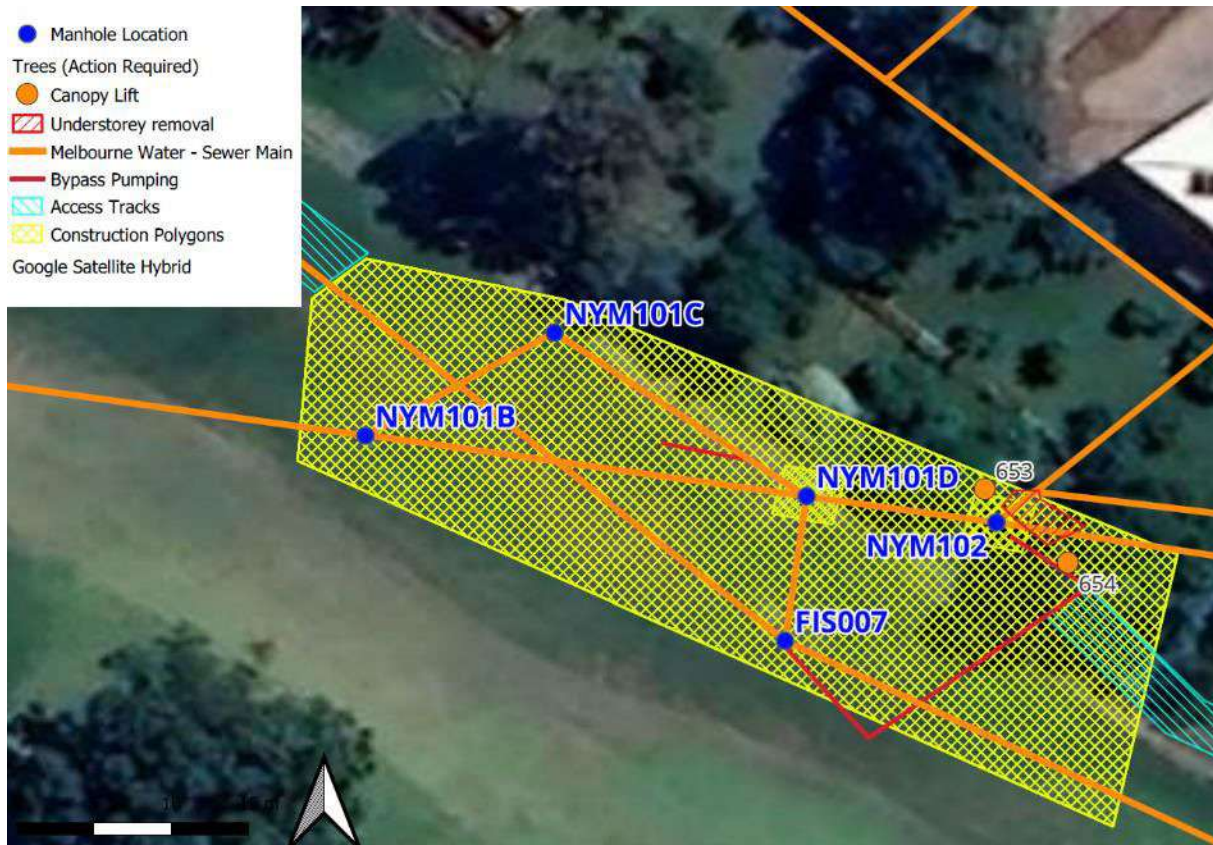
### 23.1. NYM102 Site plans

#### 23.1.1. Overview

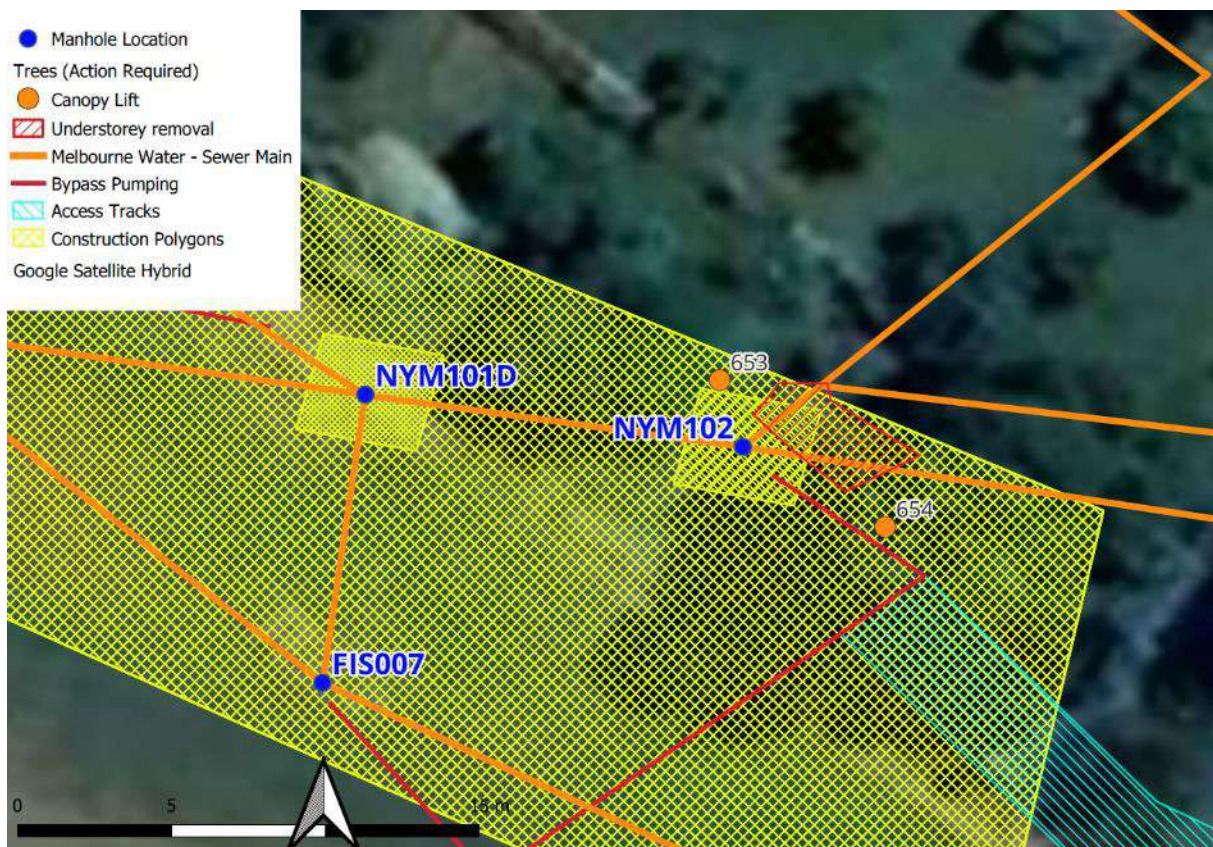




### 23.1.2. Insert 1 (NYM102)



### 23.1.1. Insert 2 (NYM102)



## 23.2. NYM102 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
484	Acacia implexa	Very low	Retained	None	Site	2.5	5.4	12/141
485	Acacia implexa	Very low	Retained	None	Site	1.9	3	8/79
486	Prunus serrulata	Low	Retained	None	Site	1.9	2.6	5/69
<b>636</b>	<b>Eucalyptus sp.</b>	High	Retained	Low	Site	3.6	12.6	24/330
653	Juglans sp.	Low	Retained	Low	Site	1.7	2.2	8/57
654	Fraxinus angustifolia	Moderate	Retained	Low	Site	2.7	6.6	14/173

Total number of tree/s referred to in this report(Total): 6



### 23.3. NYM102 Works and Impact on Trees

Heavy vehicle access to NYM102 (and NYM101B, NYM101C and NYM101D) is via Irvine Road. Worker access is via the main entrance to the Ivanhoe Public Golf Course.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Required for Tree 636	For vehicle access within 13m of the trunk of Tree 636.  Vehicle access paths should be clearly delineated.
Tree protection fencing	Not required	
Tree removal	No	<i>See below for discussion on immature vegetation below.</i>
Tree pruning	Yes	Tree 636 and 653
Permit required for pruning?	No	

Note the pruning of Tree 497 (located within the Ivanhoe Public Golf Course) is required for access to the bypass. This tree is discussed in the bypass section of this report.

The pruning of one Tree (Tree 636) is required to enable access to NYM102.

	
NYM102 Tree 636 pruning	NYM102 Tree 653 pruning

**Figure 12 NYM102 Pruning**

The removal of this branch will remove less than 15% of the canopy volume of the tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of this tree.

### **23.3.1. Immature Vegetation**

As outlined within the scope significant vegetation is broadly defined as being trees larger than 5 metres in height and/or with a DBH (Diameter at Breast Height) of greater than 15cm. Trees under 5 metres tall, with a DBH of less than 15cm were typically not individually assessed or tagged. This section identifies patches of immature and smaller vegetation that is required to be removed to enable access to the maintenance hole.

Polygon 4 was assessed as containing the three following species:

Genus / species	Common Name
<i>Prunus persica</i>	Peach
<i>Hedera helix</i>	Ivy
<i>Unknown sp.</i>	Unknown

This vegetation (which is all exotic) is under 3m in height with an estimated DBH of 12cm. This patch of vegetation will need to be removed to enable access to NYM110.

No permit is required for this vegetation removal under the provisions of ESO4.



**Figure 13 Patch of vegetation adjacent to NYM102**



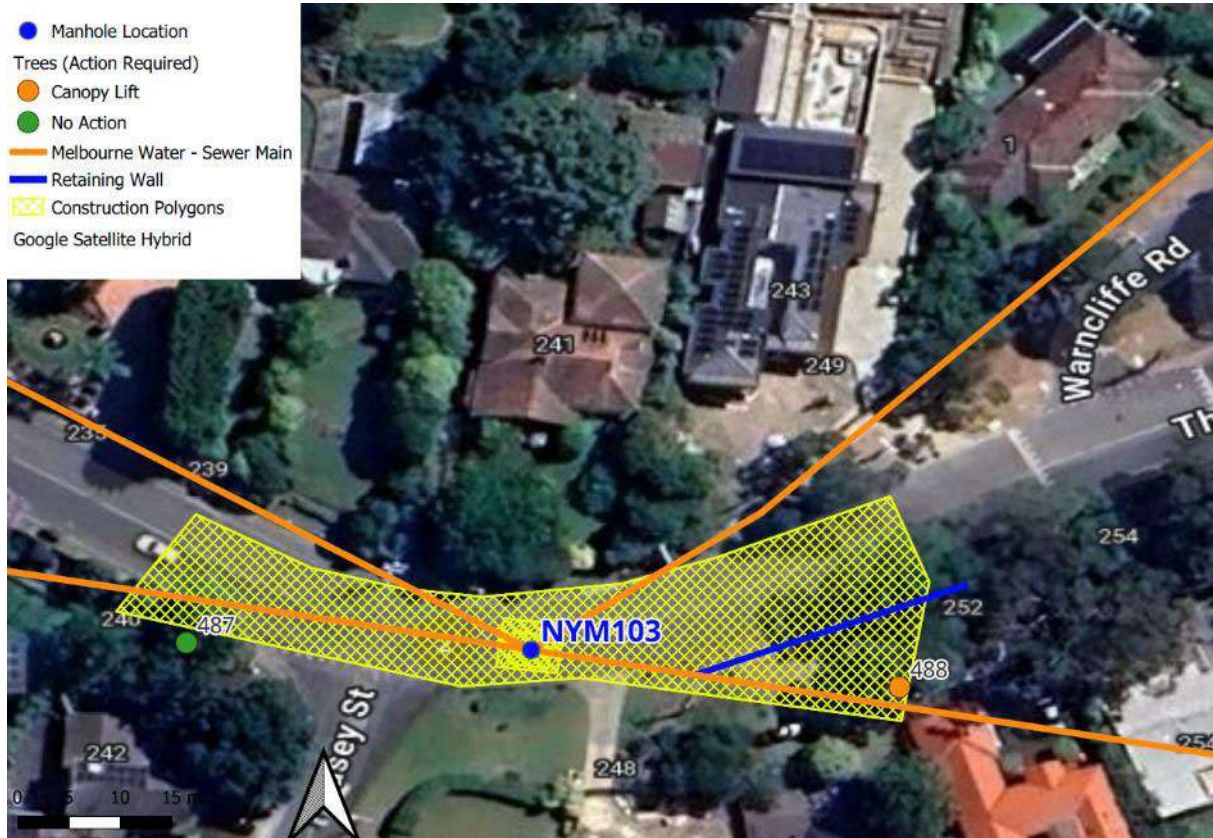
## 24. NYM103 The Boulevard (near Vasey Street)

Two Trees were assessed at this location. NYM102 is located within The Boulevard.

The following control applies in this location:

1. Significant Landscape Overlay – Schedule 1
2. Vegetation protection Overlay – Schedule 3

### 24.1. NYM103 Site plan



## 24.2. NYM103 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
487	Grevillea robusta	Moderate	Retained	None	Site	2.8	7.3	14/192
<b>488</b>	<b>Corymbia maculata</b>	Very high	Retained	Low	Site	2.6	6.4	17/167

Total number of tree/s referred to in this report(Total): 2



### 24.3. NYM103 Works and Impact on Trees

Access to NYM103 is from The Boulevard.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Not required	
Tree protection fencing	Not required	
Tree removal	No	
Tree pruning	Yes	Tree 488
Permit required for pruning?	Yes	Tree 488

The pruning of one Tree (Tree 488) is required to enable access to NYM103.



NYM102 Tree 488 pruning

**Figure 14 NYM103 Pruning**

The removal of this branch will remove less than 15% of the canopy volume of the tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of this tree.

## 25. NYM105-A The Boulevard (entrance to the Eaglemont Tennis Club)

Five Trees were assessed between NYM105 and NYM105-A.

The following controls apply in this location:

1. Environmental Significance Overlay – Schedule 1
2. Environmental Significance Overlay – Schedule 4
3. Significant Landscape Overlay – Schedule 1

### 25.1. NYM105-A Site plan



## 25.2. NYM105-A Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>490</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.8	7.3	22/192
492	Fraxinus oxycarpa	Moderate	Retained	Low	Site	2.7	6.7	11/176
<b>493</b>	<b>Corymbia maculata</b>	Very high	Retained	Low	Site	3.2	9.6	22/251
<b>494</b>	<b>Eucalyptus sideroxylon</b>	High	Retained	None	Site	3.2	9.8	18/258
655	Acacia melanoxylon	Very low	Removed	High	Site	1.6	2	3/16

Total number of tree/s referred to in this report(Total): 5



## 25.1. NYM105-A Works and Impact on Trees

Access to NYM105-A is via the Boulevard.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Yes	For works areas within the TPZ of Trees 490, 492 and 493
Tree protection fencing	Yes	Tree 490, a minimum of 3 metres from the trunk
Tree removal	Yes	655
Permit required for removal?	Yes	655
Tree pruning	Yes	Trees 490, 492 and 493
Permit required for pruning?	Yes	Trees 490, 492 and 493

The removal of 1 tree (Tree 655) is required to enable access to NYM105.

The pruning of three Trees (Trees 490, 492 and 493) for access paths to NYM105 and NYM105-A.

	
<p>NYM105-A Tree 490 pruning</p>	<p>NYM105-A Tree 492 pruning</p>





**NYM105-A Tree 493 pruning**

**Figure 15 NYM105-A Pruning**

The removal of these branches from each of these trees will remove less than 15% of the canopy volume of each individual tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of these trees.

## 26. NYM108 The Boulevard

Eleven Trees were assessed at this location.

The following controls apply in this location:

1. Significant Landscape Overlay – Schedule 1

### 26.1. NYM108 Site plan



## 26.2. NYM108 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>572</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6.1	15/160
573	Callistemon salignus	Low	Retained	None	Site	1.9	3	6/79
574	Callistemon salignus	Low	Retained	None	Site	2.4	4.9	9/129
575	Callistemon salignus	Low	Retained	None	Site	2.2	4.2	9/110
576	Callistemon salignus	Low	Retained	None	Site	2.1	3.6	7/94
577	Corymbia maculata	Remove.	Removed	High	Site	1.6	2	14/47
<b>578</b>	<b>Corymbia maculata</b>	Very high	Retained	None	Site	2.5	5.8	21/151
579	Laurus nobilis	Moderate	Retained	None	Site	1.6	2	5/47
580	Robinia pseudoacacia	Low	Retained	None	Site	2.8	7.6	19/198
634	Eucalyptus leucoxylon	Low	Removed	High	Site	1.6	2	6/25
635	Morus alba	Low	Retained	Low	Site	1.9	2.9	7/75

Total number of tree/s referred to in this report(Total): 11

### 26.3. NYM108 Works and Impact on Trees

Access to NYM108 is via The Boulevard.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Yes	Within the works area between The Boulevard and the Park boundary fence.
Tree protection fencing	Yes Tree 635	Tree protection fencing to be erected a minimum of 2m from the trunk of Tree 635.
Tree removal	Yes	Trees 577 and 634
Permit required for removal?	Yes	Trees 577 and 634
Tree pruning	Yes	Tree 635
Permit required for pruning?	Yes	Tree 635

The removal of two Trees (Trees 577 and 634) is required for access to NYM108.

The pruning of one Tree (Tree 635) is required to enable access to NYM108.



**Figure 16 NYM108 Pruning**



The removal of these branches from this tree will remove less than 15% of the canopy volume of the tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of the tree.

## 27. NYM109 The Boulevard

Fifteen trees were assessed at this location.

The following controls apply in this location:

1. Significant Landscape Overlay – Schedule 1

### 27.1. NYM109 Site plan



## 27.2. NYM109 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
557	Ligustrum lucidum	Low	Retained	None	Site	1.9	3	8/79
558	Euonymus japonica	Low	Retained	None	Site	2.1	3.6	7/94
559	Fraxinus angustifolia	Moderate	Retained	None	Site	2.4	4.8	14/126
560	Acer negundo	Low	Retained	None	Site	2.4	4.8	11/126
561	Prunus cerasifera	Very low	Retained	None	Site	2.1	3.6	5/94
562	Ligustrum lucidum	Low	Removed	High	Site	2.1	3.6	6/94
<b>563</b>	<b>Fraxinus angustifolia</b>	High	Removed	High	Site	2.1	3.6	11/94
<b>564</b>	<b>Fraxinus angustifolia</b>	High	Retained	Low	Site	1.8	2.4	11/63
565	Fraxinus angustifolia	Moderate	Retained	Low	Site	1.6	2	8/25
566	Fraxinus angustifolia	Moderate	Retained	Low	Site	1.8	2.4	8/63
<b>567</b>	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.5	5.4	13/141
568	Ligustrum lucidum	Low	Retained	None	Site	1.6	2	5/47
569	Callistemon salignus	Moderate	Retained	None	Site	2.5	5.4	13/141
570	Callistemon salignus	Low	Retained	None	Site	1.9	3	9/79
<b>571</b>	<b>Eucalyptus viminalis</b>	High	Retained	None	Site	3.6	12.6	21/330

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
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Total number of tree/s referred to in this report(Total): 15



## 27.1. NYM109 Works and Impacts on Trees

Access to NYM109 is via The Boulevard.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Yes	Within the works area between The Boulevard and the Park boundary fence.
Tree protection fencing	Not required	
Tree removal	Yes	Tree 562 and 563
Permit required for removal?	No	None
Tree pruning	Yes	Trees 564, 565 and 566
Permit required for pruning?	No	None

Two trees (Trees 562 and 563) will need to be removed to enable access to NYM109.

A permit is not required for the removal of Tree 562 (*Ligustrum lucidum*) and Tree 563 (*Fraxinus angustifolia*) as they are identified as environmental weed species in the *Banyule Weed Management Strategy* (Banyule City Council, 2006).

The pruning of three trees (Trees 564, 565 and 566) is required to enable access to NYM109. A permit is not required for the removal of these three trees (*Fraxinus angustifolia*) as they are identified as an environmental weed species in the *Banyule Weed Management Strategy* (Banyule City Council, 2006).

	
NYM109 Tree 564 pruning	NYM109 Tree 565 pruning



**NYM109 Tree 566 pruning**

**Figure 17 NYM109 Pruning**

The removal of these branches from each of these trees will remove less than 15% of the canopy volume of each individual tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of these trees.



## 28. NYM110 The Boulevard

Six trees were assessed at this location.

The following controls apply in this location:

1. Significant Landscape Overlay – Schedule 1

### 28.1. NYM110 Site plan



## 28.2. NYM110 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
553	Ligustrum lucidum	Low	Retained	None	Site	2.2	4	8/104
554	Betula pendula	Very low	Removed	High	Site	1.6	2	4/38
555	Betula pendula	Low	Removed	High	Site	1.6	2	5/41
556	Eucalyptus leucoxylon	Very low	Removed	High	Site	1.6	2	4/44
637	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16
659	Eucalyptus sp.	Very low	Removed	High	Site	1.6	2	3/16

Total number of tree/s referred to in this report(Total): 6



### 28.3. NYM110 Works and Impacts on Trees

Access to NYM110 is via The Boulevard.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Not required	
Tree protection fencing	Not required	
Tree removal	Yes	Trees 554, 555, 556, 637 and 659.
Permit required for removal?	Yes	Trees 554, 555, 556, 637 and 659.
Tree pruning	No	

Five trees (Trees 554, 555, 556, 637 and 658) will need to be removed to enable access to NYM110.

*NOTE: tree 659 was incorrectly tagged as 636.*

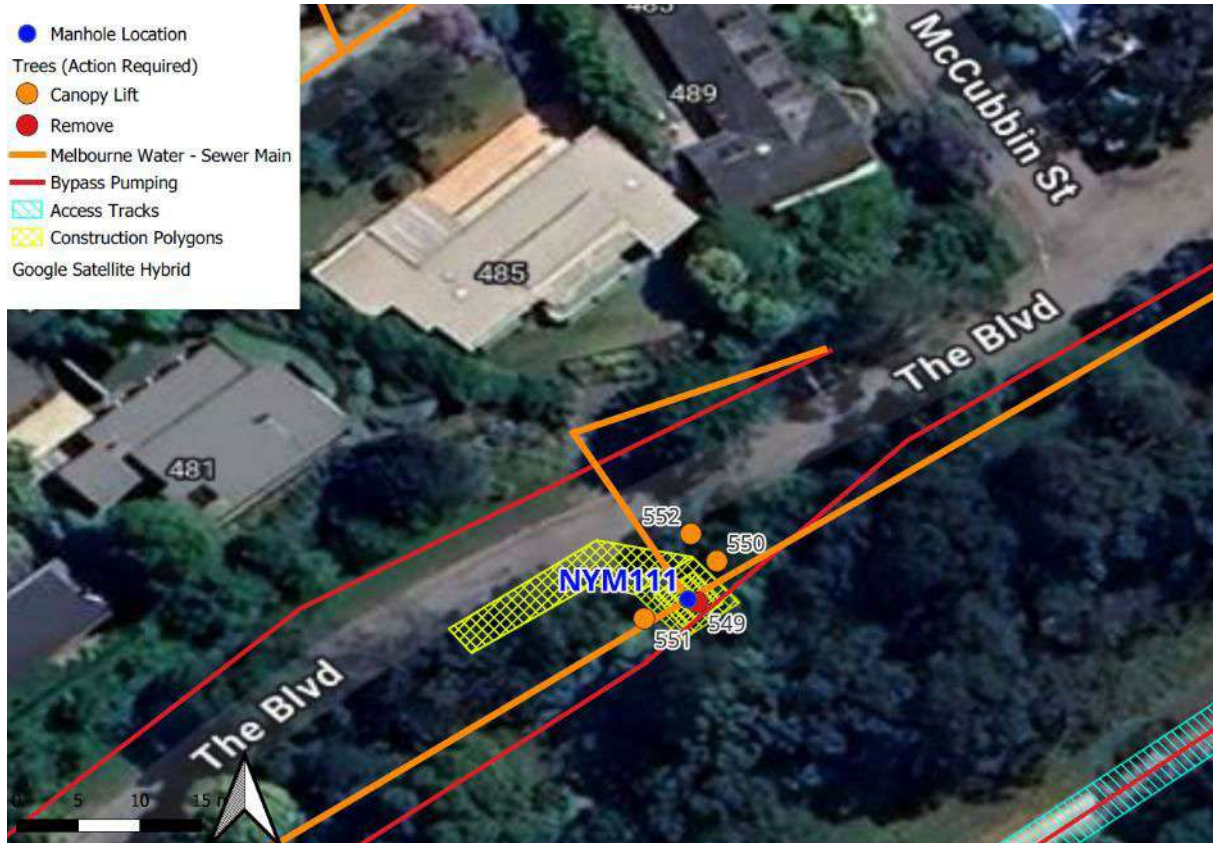
## 29. NYM111 The Boulevard

Four trees were assessed at this location.

The following controls apply in this location:

1. Significant Landscape Overlay – Schedule 1

### 29.1. NYM 111 Site plan



## 29.2. NYM111 Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
549	Prunus cerasifera	Low	Removed	High	Site	1.6	2	6/47
550	Pittosporum undulatum	Low	Retained	Low	Site	2.4	4.8	8/126
551	Acacia implexa	Low	Retained	Low	Site	1.9	3	9/79
552	Cotoneaster glaucophyllus	Low	Retained	Low	Site	1.9	3	6/79

Total number of tree/s referred to in this report(Total): 4

### 29.3. NYM111 Works and Impacts on Trees

Access to NYM111 is via The Boulevard.


Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Yes	Within the works area ground Protection is required for a minimum of 3m from the trunk of the trees shown as retained.
Tree protection fencing	Not required	
Tree removal	Yes	Tree 549
Permit required for removal?	No	None
Tree pruning	Yes	Trees 550, 551 and 552
Permit required for pruning?	No	Tree 551

One tree (Tree 549) will need to be removed to enable access to NYM111.

A permit is not required for the removal of Tree 549 (*Prunus cerasifera*) as it is identified as environmental weed species in the Banyule Weed Management Strategy (Banyule City Council, 2006).

The pruning of three trees (Trees 550, 551 and 552) is required to enable access to NYM111.

A permit is not required for the pruning of Tree 550 (*Pittosporum undulatum*) and Tree 552 (*Cotoneaster glaucophyllus*) as they are identified as environmental weed species in the *Banyule Weed Management Strategy* (Banyule City Council, 2006).

	
NYM111 Tree 550 pruning	NYM111 Tree 551 pruning



	
<p><b>NYM111 Tree 552 pruning</b></p>	

**Figure 18 NYM111 Pruning**

The removal of these branches from each of these trees will remove less than 15% of the canopy volume of each individual tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of these trees.

### 30. NYM112 and NYM111a (The Boulevard, Ivanhoe East)

Access to NYM112 and NYM111a is via a shared path from The Boulevard, Ivanhoe East.

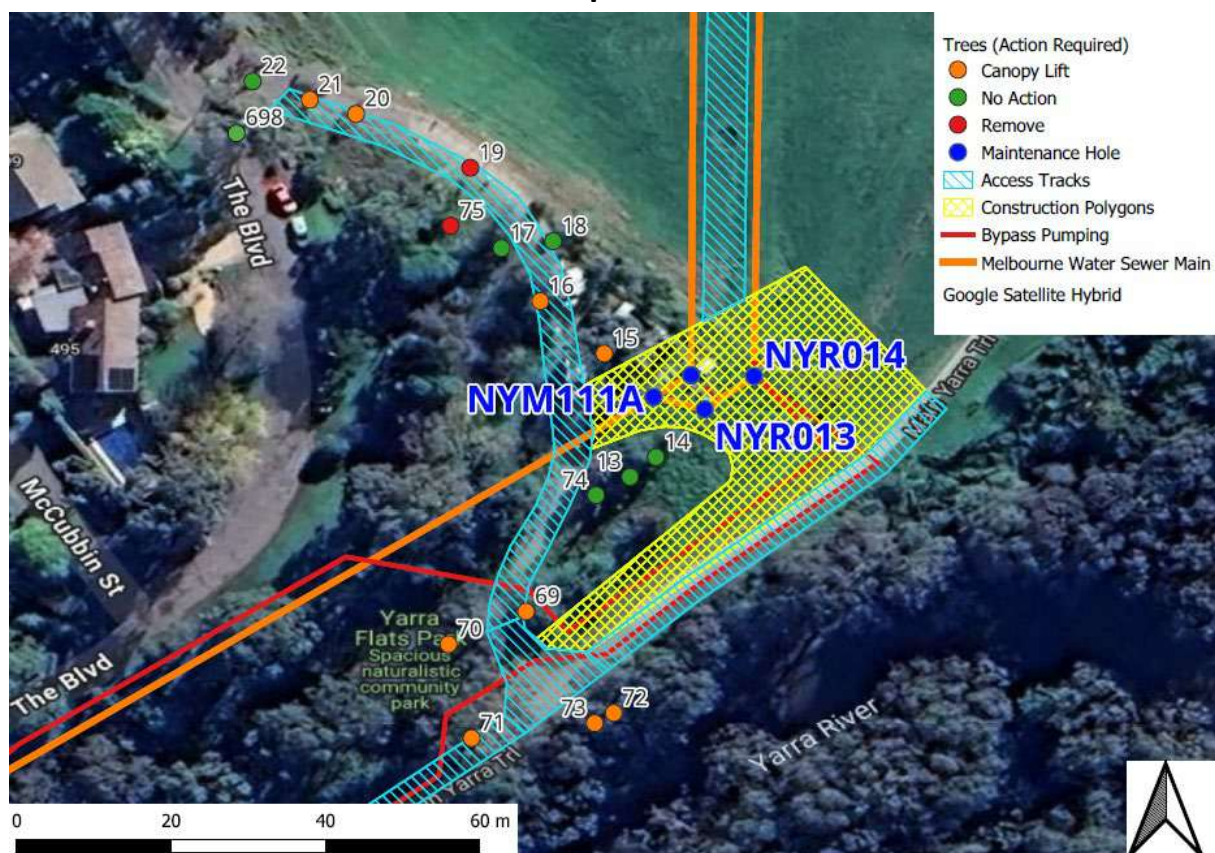
Eighteen trees were assessed in this location.

Banyule City Council issued planning permit P607/2023 on 6 November 2023 for the 'removal and lopping of trees and other works associated with the upgrade of a minor utility installation (sewer upgrade)'.

This planning permit includes the removal and lopping of trees and other works associated with the sewer upgrade in this location.

It permits the pruning of trees 15, 16, 20, 21, 69, 70, 71, 72, 73; and the removal of Trees 19 and 75.

#### 30.1. NYM112 and NYM111a Site plan



## 30.2. NYM112 and NYM111a Tree Summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
13	Acacia melanoxylon	Low	Retained	None	Site	2.1	3.5	6/91
14	Casuarina cunninghamiana	Low	Retained	None	Site	1.6	2	5/47
15	Callistemon citrinus	Moderate	Retained	None	Site	1.9	2.8	10/72
16	Casuarina cunninghamiana	Moderate	Retained	None	Site	2.3	4.7	10/123
17	Casuarina cunninghamiana	Moderate	Retained	None	Site	2.2	4	10/104
18	Acacia melanoxylon	Low	Retained	None	Site	2.3	4.7	7/123
19	Acacia melanoxylon	Remove.	Removed	None	Site	1.6	2	6/47
20	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/47
21	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/47
22	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	6/47
69	Acacia mearnsii	Low	Retained	None	Site	1.9	2.9	12/75
<b>70</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.6	6	14/157
<b>71</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.2	9.6	23/251
<b>72</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.2	4.2	14/110
73	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.9	2.6	13/69

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
74	Allocasuarina torulosa	Low	Retained	None	Site	1.8	2.4	7/63
75	Acacia melanoxylon	Remove.	Removed	None	Site	2.1	3.6	7/94
<b>698</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3	8.6	18/226

Total number of tree/s referred to in this report(Total): 18



## 31. Bypass

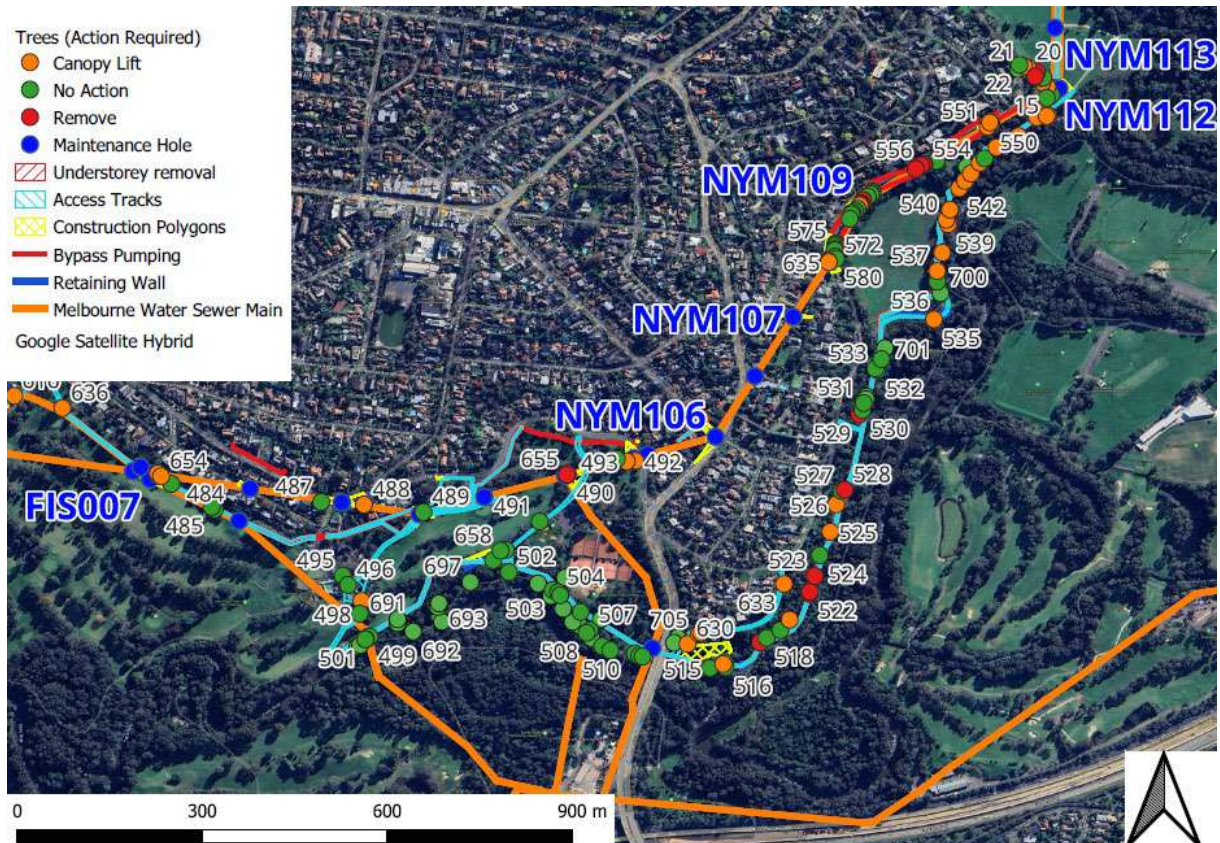
Ninety trees were assessed at this location.

The following control applies in this location:

1. Environmental Significance Overlay – Schedule 1

### 31.1. Bypass Site plans

#### 31.1.1. Overview

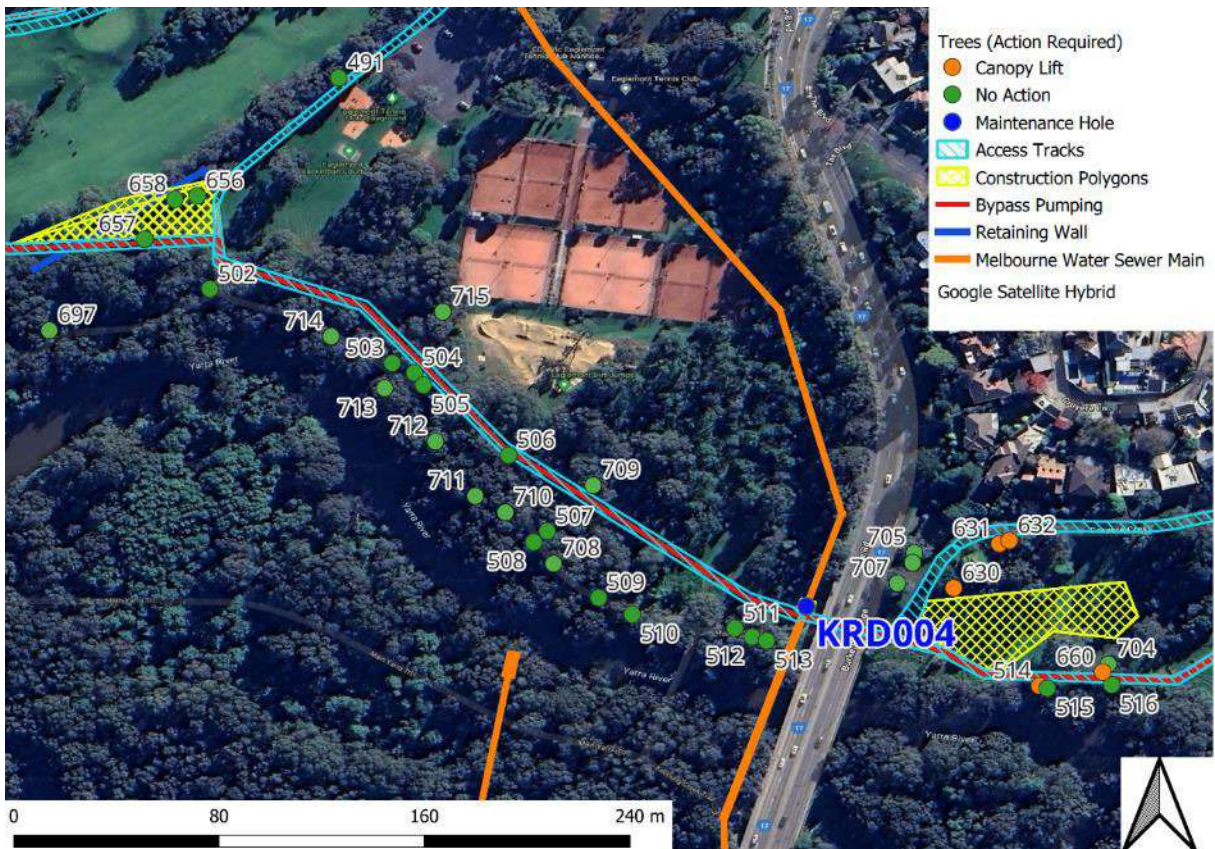




### 31.1.2. Insert 1



### 31.1.3. Insert 2





### 31.1.4. Insert 3

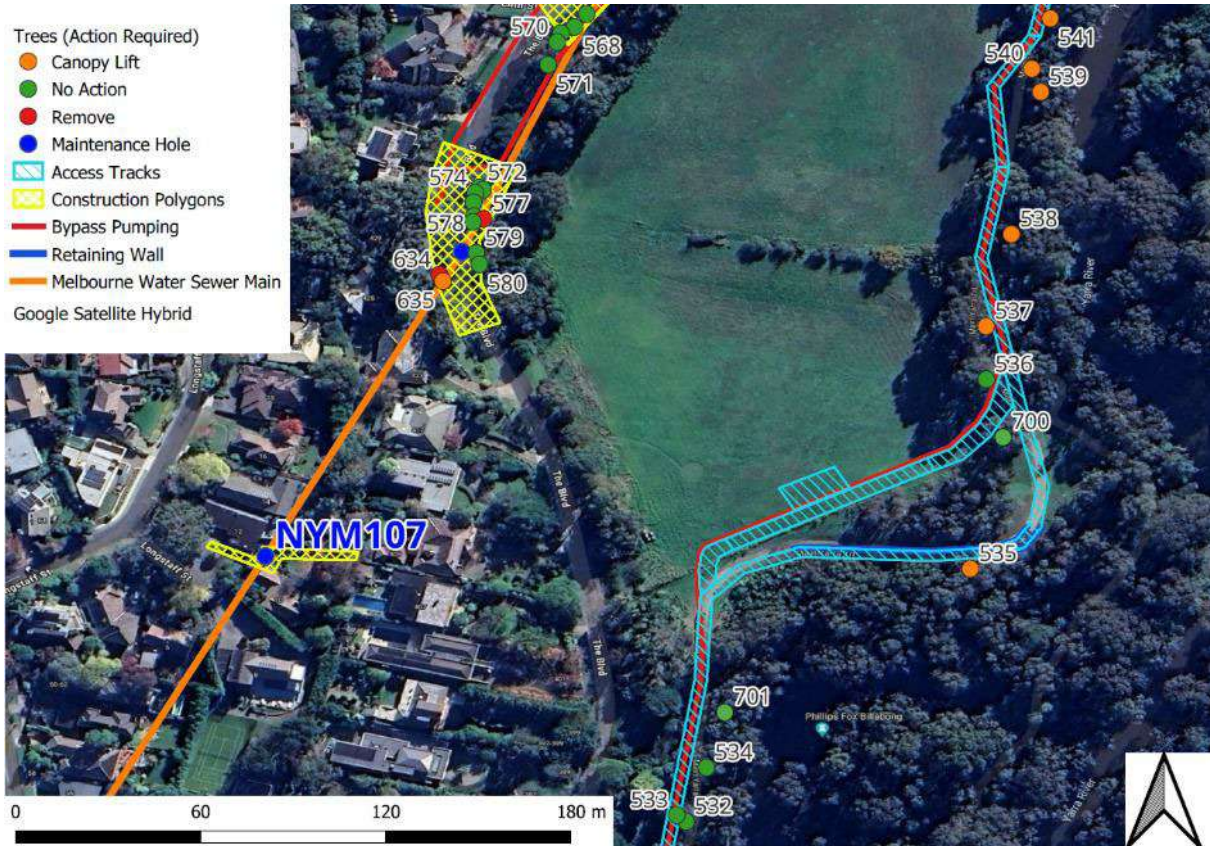


### 31.1.5. Insert 4





### 31.1.1. Insert 5



### 31.1.1. Insert 6





## 31.2. Bypass Tree summary data

This table contains a summary of data pertaining to all trees shown and numbered on the enclosed feature and levels survey.

Underlined and italicised species names have not been assessed. Generally these trees are <5m tall, not found or stumps. The construction impact values are blank for these records.

1. **Retention value:** The retention value of the tree to the site.
  - a. Tree number and species name are **Bold** for High and Very high values trees.
2. **Retained?:** Indicates whether the tree is proposed to be retained on the site.
3. **Construction impact:** Indicates the impact of the proposed development on the tree.
  - a. **None:** Works do not intrude onto the tree's TPZ.
  - b. **Low:** Construction intrusion is less than 10% of TPZ and contiguous area exists to compensate for any loss.
  - c. **Moderate:** Construction intrusion exceeds 10% of TPZ but construction methods or other factors make tree retention possible.
  - d. **High:** Construction intrusion is excessive and tree retention is generally considered not possible within the development as currently proposed.
  - e. **Blank:** The tree has not been assessed.
4. **Location:** Whether the tree is located on the site or adjacent to the site.
  - a. **Site:** the tree is located on the site.
  - b. **Off site:** the tree is located on land adjoining the site.
    - i. Trees in this category should generally be preserved without significant impact.

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>491</b>	<b>Corymbia maculata</b>	Very high	Retained	None	Site	2.8	7.2	18/189
495	Acacia implexa	Moderate	Retained	None	Site	2.1	3.5	14/91
<b>496</b>	<b>Eucalyptus saligna</b>	Very high	Retained	None	Site	2.5	5.6	18/148
497	Acacia mearnsii	Very low	Retained	Low	Site	2.8	7.2	12/189
498	Myoporum insulare	Low	Retained	None	Site	1.6	2	5/31
<b>499</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.5	5.4	19/141
500	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	9/31
501	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	8/22
502	Unknown sp.	Low	Retained	None	Site	1.6	2	5/47
503	Unknown sp.	Low	Retained	None	Site	1.6	2	5/47
<b>504</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.2	4.2	22/110
<b>505</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	31/173
506	Unknown sp.	Low	Retained	None	Site	1.6	2	5/31
507	Unknown sp.	Low	Retained	None	Site	1.6	2	5/31
508	Unknown sp.	Low	Retained	None	Site	1.6	2	5/31

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
509	Unknown sp.	Low	Retained	None	Site	1.6	2	5/31
510	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.7	2.2	13/57
<b>511</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.1	3.6	29/94
<b>512</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.1	3.7	18/97
513	Acacia melanoxylon	Remove.	Retained	None	Site	1.9	3	9/79
514	Eucalyptus camaldulensis	Very low	Retained	Low	Site	2.5	5.4	23/141
<b>515</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.1	3.6	17/94
516	Unknown sp.	Very low	Retained	None	Site	1.6	2	4/31
517	Acacia mearnsii	Very low	Removed	High	Site	2.2	4.2	7/110
<b>518</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	2.1	3.6	14/94
519	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	7/31
520	Eucalyptus camaldulensis	Moderate	Retained	Low	Site	2.5	5.4	14/141
521	Acacia melanoxylon	Low	Removed	High	Site	1.6	2	6/38
522	Acacia melanoxylon	Low	Removed	High	Site	1.6	2	5/31
523	Acacia dealbata	Low	Removed	High	Site	1.6	2	6/41
524	Acacia melanoxylon	Low	Retained	None	Site	1.6	2	5/31
<b>525</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	2.4	4.8	17/126
526	Eucalyptus camaldulensis	Moderate	Retained	Low	Site	2.5	5.4	14/141
527	Acacia melanoxylon	Very low	Retained	None	Site	2.1	3.6	9/94
528	Acacia mearnsii	Low	Removed	High	Site	1.6	2	7/31
529	Eucalyptus camaldulensis	Low	Removed	High	Site	2.2	4.2	8/110
530	Eucalyptus camaldulensis	Very low	Retained	None	Site	1.6	2	3/16
<b>531</b>	<b>Fraxinus angustifolia</b>	High	Retained	None	Site	2.2	4	13/104
532	Eucalyptus camaldulensis	Low	Retained	None	Site	1.6	2	5/28
<b>533</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.6	6	31/157
<b>534</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.7	6.6	28/173
<b>535</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.9	7.8	21/204
<b>536</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	30/283
<b>537</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	3.6	12.6	31/330
<b>538</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	Low	Site	3.3	10.2	17/267
539	Eucalyptus camaldulensis	Low	Retained	Low	Site	2.2	4.2	10/110
<b>540</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3	9	27/236
<b>541</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3.2	9.6	25/251
<b>542</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.9	7.8	18/204
<b>543</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3.4	10.8	26/283
<b>544</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3.3	10.2	26/267
<b>545</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.7	6.6	21/173
<b>546</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	2.4	4.8	19/126
<b>547</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.8	7.2	20/189

ID:	Genus / Species:	Retention Value:	Retained?:	Construction Impact:	Location:	SRZ:	TPZ:	Height (m) / Trunk circ (cm):
<b>548</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.7	6.6	18/173
<b>630</b>	<b>Pinus radiata</b>	High	Retained	Low	Site	3.5	12	18/314
631	Eucalyptus sp.	Very low	Retained	Low	Site	1.9	2.8	4/72
632	Eucalyptus sp.	Low	Retained	Low	Site	2.1	3.6	8/94
633	Prunus cerasifera	Very low	Retained	Low	Site	1.9	3	4/79
<b>656</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	2.9	8.2	22/214
657	Melaleuca styphelioides	Moderate	Retained	Low	Site	2.7	6.5	11/170
<b>658</b>	<b>Eucalyptus sideroxylon</b>	High	Retained	Low	Site	3.4	10.7	19/280
<b>660</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	Low	Site	3.9	15	23/415
<b>687</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	20/283
<b>688</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12	20/314
<b>690</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4.1	15	28/471
<b>691</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	28/283
<b>692</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	3.6	13.2	24/346
<b>693</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.7	13.3	24/349
<b>694</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.6	24/251
<b>695</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11.3	25/295
<b>696</b>	<b>Eucalyptus camaldulensis</b>	High	Retained	None	Site	4.2	15	26/503
<b>697</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	12	24/314
<b>699</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.6	24/305
<b>700</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.6	22/305
<b>701</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.4	22/245
702	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.7	6.6	14/173
<b>703</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.2	9.5	21/248
<b>704</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.9	15	29/418
705	Eucalyptus camaldulensis	Moderate	Retained	None	Site	2.8	7.1	15/185
706	Eucalyptus camaldulensis	Moderate	Retained	None	Site	1.6	2	7/50
<b>707</b>	<b>Eucalyptus melliodora</b>	Very high	Retained	None	Site	3.5	11.9	16/311
<b>708</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.9	29/311
<b>709</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.5	11.9	27/311
<b>710</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4	15	30/449
<b>711</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4.1	15	30/471
<b>712</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	4.1	15	30/471
<b>713</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.7	13.9	31/364
<b>714</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	10.8	27/283
<b>715</b>	<b>Eucalyptus camaldulensis</b>	Very high	Retained	None	Site	3.4	11	18/289

Total number of tree/s referred to in this report(Total): 90

### 31.3. Bypass Works and Impacts on Trees

Due to the nature and length of the bypass, there are several access points (as shown on the site plans above). Works in this area are limited to laying down of a bypass pipe.

There are two laydown areas. One adjacent to Tree 630, and another to the west of the Eaglemont Tennis Club.

Works and access to lay down the bypass pipes is generally located on or adjacent to the shared path, or on on existing paths within the Ivanhoe Public Golf Course. Ground protection and tree protection fencing is not required in these instances.

All access paths should be clearly delineated.

Action	Type	Notes
Vehicular access	Various large vehicles	
TPZ intrusion	No	
Ground protection	Yes (Tree 630)	All access paths within the TPZ (12m) of Tree 630.  All access paths should be clearly delineated.
Tree protection fencing	Not required	
Tree removal	Yes	Trees 517, 521, 522, 523, 528 and 529.
Permit required for removal?	Yes	Trees 517, 521, 522, 523, 528 and 529.
Tree pruning	Yes	Trees 497, 514, 520, 525, 526, 535, 537 to 545, 547, 548, 630 to 633 and 660.
Permit required for pruning?	Yes	Trees 497, 514, 520, 525, 526, 535, 537 to 548, 631 632 and 660.

Six trees (Trees 517, 521, 522, 523, 528 and 529) will need to be removed to enable access to and along the bypass.

The pruning of 22 trees (Trees 497, 514, 520, 525, 526, 535, 537 to 545, 547, 548, 630 to 633 and 660) is required to enable access along the bypass.

A permit is not required for the pruning of Tree 630 (*Pinus radiata*) and Tree 633 (*Prunus cerasifera*) as they are identified as environmental weeds species in the Banyule Weed Management Strategy Banyule City Council, 2006).





**Bypass Tree 514 pruning**



**Bypass Tree 660 pruning**



**Bypass Tree 520 pruning**



**Bypass Tree 525 pruning**





**Bypass Tree 526 pruning**



**Bypass Tree 535 pruning**



**Bypass Tree 537 pruning**



**Bypass Tree 538 pruning**





**Bypass Tree 539 pruning**



**Bypass Tree 540 pruning**



**Bypass Tree 541 pruning**



**Bypass Tree 542 pruning**





**Bypass Tree 543 pruning**



**Bypass Tree 544 pruning**

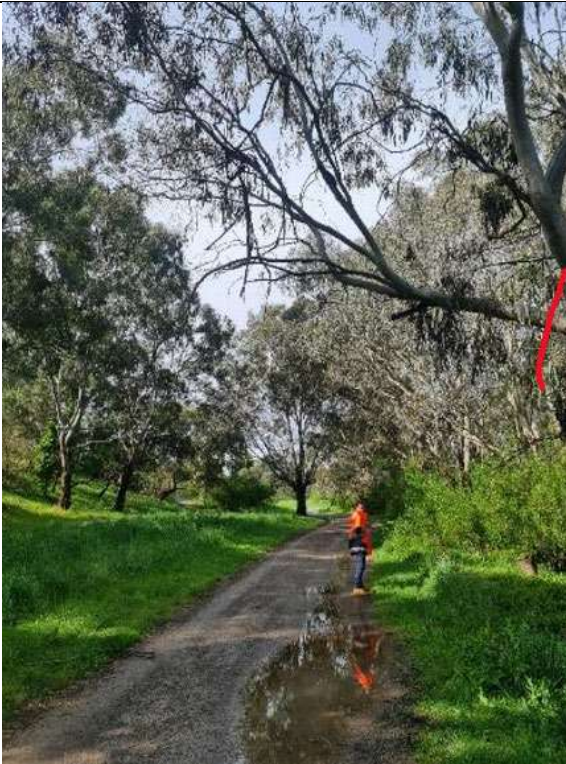


**Bypass Tree 545 pruning**



**Bypass Tree 547 pruning**





**Bypass Tree 548 pruning**



**Bypass Tree 630 pruning**



**Bypass Tree 631 pruning**



**Bypass Tree 632 pruning**



	
Bypass Tree 633 pruning	Bypass Tree 497 pruning

**Figure 19 Bypass Pruning**

The removal of these branches from each of these trees will remove less than 15% of the canopy volume of each individual tree. Provided that the pruning works are undertaken in accordance with *AS 4373 - 2007 Pruning of Amenity Trees*, it will have little or no impact on the health or longevity of these trees.

#### **31.4. Bypass laydown areas**

Laydown areas have been proposed by the contractor to temporarily store materials and equipment during construction phase.

**No tree removal or pruning is required in the laydown areas.**

**Appropriate ground protection measures within the laydown areas must be detailed in the Tree Management & Protection Plan (TMPP) that will be prepared for this project.**



### 31.4.1. Laydown area west of Eaglemont Tennis Club and north of Tree 502



### 31.4.2. Laydown area east of Bourke Road, south of Tree 630



## 32. Recommendations

1. The findings for this report should be verified with the principal contractor for this project.
2. A Tree Management Plan should be created for this site to inform tree management guide construction within the Tree Protection Zones for retained trees across this project once a more detailed understanding of the vehicular movements.
3. Tree pruning to AS 4373 Pruning of Amenity Trees specifies that internodal pruning should be avoided if possible.
  - a. Accordingly, tree pruning should be undertaken back to the nearest branch union.
  - b. Where trees are located on adjoining properties this means that the pruning cuts may need to be made back beyond the property boundary.
4. The required pruning works must be undertaken by qualified arborists and in accordance with AS 4373 - 2007 Pruning of Amenity Trees.
5. Generally ground protection (Trakmat or similar) will be required where heavy vehicle movement is required within Tree Protection Zones (TPZ).
  - a. Tree Protection fencing is generally not necessary, except where specified.
6. Appropriate ground protection measures within the laydown areas must be detailed in the Tree Management Plan
7. Bunting style tree protection zone / access track delineation may be appropriate in some situations, where the access track/ Tree Protection Zone is required to be delineated.



### 33. References

- Coder, K.D 1996, Construction Damage Assessments, University of Georgia.  
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- Harris, R.W., Clark, J.R. & Matheny, N.P. 2004, *Arboriculture: Integrated management of landscape trees, shrubs and vines*, 4<sup>th</sup> edn., Prentice Hall, New Jersey, USA.
- Hitchmough, J. D. 1994, *Urban Landscape Management*, Inkata Press, Chatswood, NSW.
- Society for Growing Australian Plants Maroondah, 1991, *Flora of Melbourne, a guide to the indigenous plants of the greater Melbourne area*, Society for Growing Australian Plants, Maroondah.
- Mattheck, C., Bethge, K. & Weber, K., 2015, *The body language of trees*, Karlsruhe Institute of Technology – Campus North, KS Druck GmbH, Germany.
- Standards Australia, 2009, *AS 4970 - 2009 Protection of trees on development sites*, Standards Australia, Sydney.

### 34. Appendix 1 - Tree protection guidelines

The following tree protection guidelines should be observed as appropriate. Where it is not possible to comply with these recommendations alternative arrangements should be decided with a qualified arborist.

1. A site-specific Tree Protection Report should be commissioned prior to the commencement of construction to guide construction activity around any retained trees on or adjacent to the site.
2. Clearly marked as being retained on the site to avoid confusion during the tree removal phase.
3. The stumps of removed trees should be ground out rather than pulled to avoid injury to adjacent trees.
4. Construction specifications should include the plan location of those trees that are to be retained.
5. Penalties should be included in the construction specifications for damage to trees that are to be retained.
6. The trees to be retained should be enclosed with a 1.8 meter high chain link fence supported on steel posts driven 0.6 meters into the ground.
  - 6.1. Tree protection fencing should be established as shown.
    - 6.1.1. If tree protection fencing is not detailed in the report it should enclose, at a minimum, the entire **Structural Root Zone** and as much of the **Tree Protection Zone** as possible.
  - 6.2. Access should be provided by a single gate that should be kept locked at all times except when required for tree inspection or maintenance.
  - 6.3. Tree protection fencing should be installed following the removal of trees and prior to any other works being commenced.
  - 6.4. The area inside the fence should be mulched to a depth of 0.15 meters with general arboricultural wood chip mulch or similar.

7. Where construction clearance is required and areas of the Tree Protection Zone cannot be fenced the ground in these areas should be protected from compaction with **Ground Protection**.
  - 7.1. **Ground Protection** can consist of any constructed platform that prevents point loads on the soil within the **Tree Protection Zone**. These could include:
    - 7.1.1. Industrial pallets joined together to form a platform.
    - 7.1.2. 12 mm plywood joined together to form a platform.
    - 7.1.3. Planks of timber joined together to form a platform.
  - 7.2. **Ground Protection** should be constructed with sufficient strength to allow it to survive the entire construction process.
  - 7.3. **Ground Protection** should be installed following the removal of trees and prior to any other works being commenced.
8. Excavation within the **Structural Root Zone** should be avoided unless absolutely necessary.
  - 8.1. Any excavation within the **Structural Root Zone** should be performed by hand.
  - 8.2. Any excavation within or tunnelling under the **Structural Root Zone** should be supervised by a qualified arborist.
  - 8.3. Any roots encountered from the retained trees should be pruned carefully and cleanly, preferably back to a branch root.
  - 8.4. Before any roots are pruned the effect of such pruning on the health and structural stability of the tree should be evaluated by a qualified arborist.
9. Excavation within the **Tree Protection Zone** should be avoided where possible.
  - 9.1. Any excavation within the **Tree Protection Zone** should be performed carefully to minimise root injury.
  - 9.2. Any roots encountered from the retained trees should be pruned carefully and cleanly, preferably back to a branch root.
  - 9.3. Before any excavation occurs the effect of such excavation on the health and structural stability of the tree should be evaluated by a qualified arborist.
10. Concrete and other washout or waste disposal areas should be kept well away from trees to be retained.
11. Where automatic irrigation systems are installed the amount of irrigation that is applied should be checked against the requirements of the existing trees on the site.
12. Any pruning works that are required to facilitate construction should be performed by a qualified arborist.

Adapted from Harris, Clark and Matheny (2004)

## 35. Appendix 2 - Tree data

Note: Where **Retention value** = "Remove" only the arboricultural attributes of the tree (i.e. health, structure and ULE) are considered. Other factors that may affect the decision to retain or remove the tree are not considered.

- Where the 'Construction Proximity' is larger than the 'Tree Protection Zone (TPZ)' it is probable that the development will have **no significant impact on the health and longevity** of the tree.
- Where the 'Construction Proximity' is larger than the 'Structural Root Zone (SRZ)' it is probable that the development will have **no significant impact on the stability** of the tree.
- The following information should be read in conjunction with the 'Explanation of Terms' and the 'Glossary / Notes' sections found later in this report.

<b>SRZ (m):</b>	AS 4970-2009 Protection of trees on development sites. (Radius)	Total Number of trees
<b>TPZ (m):</b>	AS 4970-2009 Protection of trees on development sites (Radius)	630
<b>mTPZ (m):</b>	Modification to TPZ as required to protect canopy	
<b>Construction Proximity:</b>	0.1 indicates construction over or immediately adjacent to the tree	

### **Tree ID:** 13

**Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

<b>Height (m):</b>	6	<b>Structure:</b>	Good
<b>Width (m):</b>	5	<b>Health:</b>	Good
<b>DBH (cm):</b>	29 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Good
<b>Retention Value:</b>	Low		
<b>Removal / retention reason:</b>	N/A.		
<b>Amenity value:</b>	Low		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	2.1	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	3.5	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			



### **Tree ID:** 14

**Genus / species:** *Casuarina cunninghamiana*

Evergreen River She - Oak

<b>Height (m):</b>	5	<b>Structure:</b>	Good
<b>Width (m):</b>	2	<b>Health:</b>	Fair
<b>DBH (cm):</b>	15 Estimated	<b>Maturity:</b>	Young
<b>Origin:</b>	Australian	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Good
<b>Retention Value:</b>	Low		
<b>Removal / retention reason:</b>	N/A.		
<b>Amenity value:</b>	Low		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	1.6	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	2.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			





**Tree ID: 15****Genus / species:** *Callistemon citrinus*

Evergreen Crimson Bottle Brush

**Height (m):** 10      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 23 Measured **Maturity:** Mature  
**Origin:** Victorian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 1.9      **Works priority:** Very low**TPZ (m):** 2.8      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 16****Genus / species:** *Casuarina cunninghamiana*

Evergreen River She - Oak

**Height (m):** 10      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 39 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.3      **Works priority:** Very low**TPZ (m):** 4.7      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 17****Genus / species:** *Casuarina cunninghamiana*

Evergreen River She - Oak

**Height (m):** 10      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 33 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.**SRZ (m):** 2.2      **Works priority:** N/A**TPZ (m):** 4.0      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 18****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 39 Measured **Maturity:** Over mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 19****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 6      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 15 Estimated **Maturity:** Young  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Removed **Form:** Good  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 20****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 6      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 15 Estimated **Maturity:** Young  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** Canopy lift.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 21****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 6 **Structure:** Good**Width (m):** 3 **Health:** Good**DBH (cm):** 15 Measured **Maturity:** Young**Origin:** Melbourne **ULE (years):** 30 - 60**Retained?:** Retained **Form:** Good**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 1.6 **Works priority:** Very low**TPZ (m):** 2.0 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 22****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 6 **Structure:** Good**Width (m):** 3 **Health:** Good**DBH (cm):** 15 Estimated **Maturity:** Young**Origin:** Melbourne **ULE (years):** 30 - 60**Retained?:** Retained **Form:** Good**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 1.6 **Works priority:** N/A**TPZ (m):** 2.0 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 69****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 12 **Structure:** Good**Width (m):** 8 **Health:** Good**DBH (cm):** 24 Measured **Maturity:** Mature**Origin:** Melbourne **ULE (years):** 5 - 15**Retained?:** Retained **Form:** Fair**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 1.9 **Works priority:** Very low**TPZ (m):** 2.9 **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 70****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 50      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.6      **Works priority:** Very low**TPZ (m):** 6.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 71****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Fair  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 80      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.2      **Works priority:** Very low**TPZ (m):** 9.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 72****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 35      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.2      **Works priority:** Very low**TPZ (m):** 4.2      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 73****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 13      **Structure:** Good  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 22 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Poor  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** Canopy lift.

**SRZ (m):** 1.9      **Works priority:** Very low  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 74****Genus / species:** *Allocasuarina torulosa*

Evergreen Forest Oak

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 20 Estimated **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 75****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 7      **Structure:** Poor  
**Width (m):** 5      **Health:** Poor  
**DBH (cm):** 30 Estimated **Maturity:** Over mature  
**Origin:** Melbourne **ULE (years):** 1 - 5  
**Retained?:** Removed **Form:** Poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 79****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 57 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 80****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 30 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 81****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 3      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 5 Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 82****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 3      **Structure:** Good  
**Width (m):** 1      **Health:** Good  
**DBH (cm):** 5 Measured **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 83****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 3      **Structure:** Good  
**Width (m):** 1      **Health:** Good  
**DBH (cm):** 5 Measured **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 84****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 5 Estimated **Maturity:** Young  
**Origin:** Victorian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 85****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 3      **Structure:** Good  
**Width (m):** 1      **Health:** Good  
**DBH (cm):** 5      Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 86****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 7      Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 87****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 7      Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 88****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 5      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 7 Measured **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 89****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 5      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 5 Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 90****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 4      **Structure:** Good  
**Width (m):** 1      **Health:** Good  
**DBH (cm):** 5 Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 91****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 5      Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 92****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 5      Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 93****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 5      Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 94****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

<b>Height (m):</b>	4	<b>Structure:</b>	Good
<b>Width (m):</b>	2	<b>Health:</b>	Good
<b>DBH (cm):</b>	5	<b>Maturity:</b>	Immature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair
<b>Retention Value:</b>	Low		
<b>Removal / retention reason:</b>	N/A		
<b>Amenity value:</b>	Very low		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	1.6	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	2.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 95****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

<b>Height (m):</b>	4	<b>Structure:</b>	Good
<b>Width (m):</b>	2	<b>Health:</b>	Good
<b>DBH (cm):</b>	5	<b>Maturity:</b>	Immature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair
<b>Retention Value:</b>	Low		
<b>Removal / retention reason:</b>	N/A		
<b>Amenity value:</b>	Very low		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	1.6	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	2.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 96****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

<b>Height (m):</b>	4	<b>Structure:</b>	Good
<b>Width (m):</b>	2	<b>Health:</b>	Good
<b>DBH (cm):</b>	5	<b>Maturity:</b>	Immature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair
<b>Retention Value:</b>	Low		
<b>Removal / retention reason:</b>	N/A		
<b>Amenity value:</b>	Very low		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	1.6	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	2.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			





**Tree ID: 97****Genus / species:** *Photinia serrulata*

Evergreen Chinese Hawthorn

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 5      Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 98****Genus / species:** *Ilex aquifolium*

Evergreen English Holly

**Height (m):** 6      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 20      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Low  
**Works Required:** Canopy lift

**SRZ (m):** 1.8      **Works priority:** Very low  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 99****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 8      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 33      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A  
**Amenity value:** Low  
**Works Required:** Canopy lift

**SRZ (m):** 2.2      **Works priority:** Very low  
**TPZ (m):** 4.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 100****Genus / species:** *x cupressocyparis leylandii*

Evergreen Leyland Cypress

**Height (m):** 16      **Structure:** Fair  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 45      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A**Amenity value:** High**Works Required:** Canopy lift**SRZ (m):** 2.5      **Works priority:** Very low**TPZ (m):** 5.4      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 101****Genus / species:** *x cupressocyparis leylandii*

Evergreen Leyland Cypress

**Height (m):** 16      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 35      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** High**Removal / retention reason:** N/A**Amenity value:** High**Works Required:** Canopy lift**SRZ (m):** 2.2      **Works priority:** Very low**TPZ (m):** 4.2      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 102****Genus / species:** *x cupressocyparis leylandii*

Evergreen Leyland Cypress

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 30      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** High**Removal / retention reason:** N/A**Amenity value:** High**Works Required:** Canopy lift**SRZ (m):** 2.1      **Works priority:** Very low**TPZ (m):** 3.6      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 103****Genus / species:** *x cupressocyparis leylandii*

Evergreen Leyland Cypress

<b>Height (m):</b>	18	<b>Structure:</b>	Fair
<b>Width (m):</b>	6	<b>Health:</b>	Good
<b>DBH (cm):</b>	30	Estimated	<b>Maturity:</b> Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	30 - 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Poor

**Retention Value:** High**Removal / retention reason:** N/A**Amenity value:** High**Works Required:** Canopy lift**SRZ (m):** 2.1 **Works priority:** Very low**TPZ (m):** 3.6 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 104****Genus / species:** *Cotoneaster glaucophyllus*

Evergreen Cotoneaster

<b>Height (m):</b>	7	<b>Structure:</b>	Fair
<b>Width (m):</b>	9	<b>Health:</b>	Good
<b>DBH (cm):</b>	15	Estimated	<b>Maturity:</b> Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair

**Retention Value:** Low**Removal / retention reason:** N/A**Amenity value:** Low**Works Required:** Canopy lift**SRZ (m):** 1.6 **Works priority:** Very low**TPZ (m):** 2.0 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 105****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

<b>Height (m):</b>	9	<b>Structure:</b>	Poor
<b>Width (m):</b>	6	<b>Health:</b>	Poor
<b>DBH (cm):</b>	30	Estimated	<b>Maturity:</b> Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	5 - 15
<b>Retained?:</b>	Removed	<b>Form:</b>	Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 2.1 **Works priority:** N/A**TPZ (m):** 3.6 **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 106****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 26      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 82 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 107****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Fair  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 72 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 108****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 28      **Structure:** Poor  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 76 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 9.1      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 109****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 21      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 46 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 110****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 36      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 84 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 111****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 36      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 88 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 112****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Fair  
**Width (m):** 5      **Health:** Poor  
**DBH (cm):** 30 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 113****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 81 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 114****Genus / species:** *Prunus cerasifera*

Deciduous Cherry Plum

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 18 Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 115****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Poor  
**Width (m):** 3      **Health:** Dead  
**DBH (cm):** 25      **Estimated Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Very poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 116****Genus / species:** *Pittosporum undulatum*

Evergreen Sweet Pittosporum

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 25      **Estimated Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 117****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 22      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 47      **Measured Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 118****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 23 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 119****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 11      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 28 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 120****Genus / species:** *Melaleuca styphelioides*

Evergreen Prickly Paperbark

**Height (m):** 14      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 34 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.1      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 121****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 38      **Structure:** Fair  
**Width (m):** 22      **Health:** Good  
**DBH (cm):** 122 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.8      **Works priority:** N/A  
**TPZ (m):** 14.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 122****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Fair  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 123****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Fair  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 54 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.5      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 124****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Poor  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 40 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 125****Genus / species:** *Crataegus monogyna*

Deciduous Hawthorn

**Height (m):** 8      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 20 Estimated **Maturity:** Mature  
**Origin:** Exotic **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 126****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 61 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.3      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 127****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 128****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Fair  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 71 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 129****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 25      **Structure:** Good  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 39 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.7      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 130****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Very high

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 131****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 29      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 55 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Very high

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 132****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 30      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 63 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 133****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 35      **Structure:** Fair  
**Width (m):** 15      **Health:** Good  
**DBH (cm):** 105 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.6      **Works priority:** N/A  
**TPZ (m):** 12.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 134****Genus / species:** *Eucalyptus cinerea*

Evergreen Mealy Stringybark

**Height (m):** 9      **Structure:** Good  
**Width (m):** 6      **Health:** Poor  
**DBH (cm):** 20 Measured **Maturity:** Immature  
**Origin:** Victorian      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 135****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 43 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 136****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 6      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 9      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 137****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 10      **Structure:** Poor  
**Width (m):** 6      **Health:** Fair  
**DBH (cm):** 18      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 138****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 30      **Structure:** Fair  
**Width (m):** 7      **Health:** Poor  
**DBH (cm):** 38      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 139****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Fair  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 49 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 5.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 140****Genus / species:** *Eucalyptus sideroxylon*

Evergreen Red Ironbark

**Height (m):** 8      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 19 Measured **Maturity:** Immature  
**Origin:** Victorian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 141****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 36      **Structure:** Fair  
**Width (m):** 9      **Health:** Fair  
**DBH (cm):** 56 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.7      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 142****Genus / species:** *Cedrus atlantica* 'Glauca'

Evergreen Blue Atlas Cedar

**Height (m):** 9      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 14      Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 143****Genus / species:** *Corymbia maculata*

Evergreen Spotted Gum

**Height (m):** 38      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 49      Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 5.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 144****Genus / species:** *Zelkova serrata*

Deciduous Zelkova

**Height (m):** 21      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 59      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.1      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 145****Genus / species:** *Acacia maidenii*

Evergreen Maiden's Wattle

**Height (m):** 37      **Structure:** Fair  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 78 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 146****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 44 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 147****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 39 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.7      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 148****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 25      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 50 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 149****Genus / species:** *Cedrus atlantica*

Evergreen Atlantic Cedar

**Height (m):** 25      **Structure:** Good  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 40 Estimated **Maturity:** Mature  
**Origin:** Exotic **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 150****Genus / species:** *Grevillea robusta*

Evergreen Silky Oak

**Height (m):** 21      **Structure:** Poor  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 35 Estimated **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 151****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 33      **Structure:** Good  
**Width (m):** 16      **Health:** Fair  
**DBH (cm):** 88      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 152****Genus / species:** *Hesperocyparis macrocarpa*

Evergreen Monterey Cypress

**Height (m):** 23      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 71      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 153****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 36      **Structure:** Fair  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 92      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 11.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 154****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	37	<b>Structure:</b>	Good
<b>Width (m):</b>	18	<b>Health:</b>	Good
<b>DBH (cm):</b>	75 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

<b>SRZ (m):</b>	3	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	9.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 155****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	33	<b>Structure:</b>	Good
<b>Width (m):</b>	16	<b>Health:</b>	Good
<b>DBH (cm):</b>	103 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

<b>SRZ (m):</b>	3.6	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	12.4	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 156****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	16	<b>Structure:</b>	Poor
<b>Width (m):</b>	8	<b>Health:</b>	Fair
<b>DBH (cm):</b>	42 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	1 - 5
<b>Retained?:</b>	Retained	<b>Form:</b>	Poor

**Retention Value:** Remove.**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

<b>SRZ (m):</b>	2.4	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	5.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			



**Tree ID: 157****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 38      **Structure:** Good  
**Width (m):** 20      **Health:** Fair  
**DBH (cm):** 96 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 158****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 31      **Structure:** Poor  
**Width (m):** 9      **Health:** Fair  
**DBH (cm):** 66 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 7.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 159****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Fair  
**Width (m):** 7      **Health:** Poor  
**DBH (cm):** 55 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 160****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 37      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 66 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 7.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 161****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 7      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 7 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 162****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 7      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 7 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 163****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 26 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 164****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 25 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 165****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 60 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.2      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 166****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 36      **Structure:** Good  
**Width (m):** 15      **Health:** Good  
**DBH (cm):** 64 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 167****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 51 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 168****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 15      **Structure:** Poor  
**Width (m):** 7      **Health:** Poor  
**DBH (cm):** 30 Estimated **Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Remove.**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 169****Genus / species:** *Pomaderris aspera*

Evergreen Hazel Pomaderris

**Height (m):** 6      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 5      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 170****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 5      **Structure:** Poor  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 15      Estimated **Maturity:** Mature  
**Origin:** Unknown      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 171****Genus / species:** *Banksia integrifolia*

Evergreen Coast Banksia

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 23      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.8      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 172****Genus / species:** *Geijera parvifolia*

Evergreen Wilga

**Height (m):** 7      **Structure:** Poor  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 30      Estimated **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 173****Genus / species:** *Hymenosporum flavum*

Evergreen Native Frangi-pani

**Height (m):** 12      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 23      Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 174****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Poor  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 87      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.4      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 175****Genus / species:** *Crataegus monogyna*

Deciduous Hawthorn

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 27      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 176****Genus / species:** *Fraxinus raywoodii*

Deciduous Claret Ash

**Height (m):** 20      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 62      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 177****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 13      **Structure:** Very poor  
**Width (m):** 8      **Health:** Poor  
**DBH (cm):** 67      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 178****Genus / species:** *Grevillea robusta*

Evergreen Silky Oak

**Height (m):** 25      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 57 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 179****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 29      **Structure:** Good  
**Width (m):** 11      **Health:** Fair  
**DBH (cm):** 79 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Poor

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 180****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 36      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 79 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.5      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 181****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Poor  
**Width (m):** 7      **Health:** Poor  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 182****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 8      **Health:** Poor  
**DBH (cm):** 40 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 183****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 37      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 74 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.9      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 184****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 37      **Structure:** Fair  
**Width (m):** 18      **Health:** Fair  
**DBH (cm):** 121 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.8      **Works priority:** N/A  
**TPZ (m):** 14.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 185****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Poor  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 75 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 9.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 186****Genus / species:** *Grevillea robusta*

Evergreen Silky Oak

**Height (m):** 25      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 187****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 38      **Structure:** Poor  
**Width (m):** 16      **Health:** Fair  
**DBH (cm):** 116 Measured **Maturity:** Over mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.7      **Works priority:** N/A  
**TPZ (m):** 13.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 188****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 5      **Structure:** Poor  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 13 Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 189****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 8      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 14 Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 190****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 15      **Health:** Fair  
**DBH (cm):** 72 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 191****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 25      **Structure:** Fair  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 96 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 192****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Fair  
**Width (m):** 16      **Health:** Fair  
**DBH (cm):** 72 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 193****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 34      **Structure:** Good  
**Width (m):** 21      **Health:** Good  
**DBH (cm):** 97 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 194****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Good  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 36 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 195****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Poor  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 25 Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 196****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 55 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 197****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 46 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 198****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 32      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 52 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 199****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 11      **Structure:** Fair  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 20      **Estimated Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 200****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 33      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 76      **Measured Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 9.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 201****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 6      **Health:** Poor  
**DBH (cm):** 27      **Measured Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 202****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Good  
**Width (m):** 9      **Health:** Fair  
**DBH (cm):** 44 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 203****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 30      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 70 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 204****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 37      **Structure:** Good  
**Width (m):** 19      **Health:** Good  
**DBH (cm):** 86 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.3      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 205****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 55 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 206****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Good  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 41 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 207****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Fair  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 67 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 208****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 18 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 209****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 30 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 210****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 211****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 22 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 212****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 70 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 213****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Good  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 22 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 214****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Good  
**Width (m):** 9      **Health:** Poor  
**DBH (cm):** 41 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 215****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 33      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 91 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 216****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 56 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.7      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 217****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 28 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 218****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 10      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 21 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 219****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Poor  
**Width (m):** 19      **Health:** Good  
**DBH (cm):** 92 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 11.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 220****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 58 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 7.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 221****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 36      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 93 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 11.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 222****Genus / species:** *Ulmus glabra* 'Camperdownii'

Deciduous Weeping Elm

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 6      **Health:** Poor  
**DBH (cm):** 33 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 223****Genus / species:** *Ulmus glabra*

Deciduous Wych Elm

**Height (m):** 8                      **Structure:** Good  
**Width (m):** 6                      **Health:** Good  
**DBH (cm):** 20      Estimated **Maturity:** Immature  
**Origin:** Exotic                      **ULE (years):** > 60  
**Retained?:** Retained              **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.8              **Works priority:** N/A  
**TPZ (m):** 2.4              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 224****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 12                      **Structure:** Fair  
**Width (m):** 7                      **Health:** Fair  
**DBH (cm):** 25      Estimated **Maturity:** Immature  
**Origin:** Australian                      **ULE (years):** 15 - 30  
**Retained?:** Retained                      **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.9              **Works priority:** N/A  
**TPZ (m):** 3.0              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 225****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 19                      **Structure:** Fair  
**Width (m):** 8                      **Health:** Good  
**DBH (cm):** 45      Estimated **Maturity:** Mature  
**Origin:** Melbourne                      **ULE (years):** 30 - 60  
**Retained?:** Retained                      **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.5              **Works priority:** N/A  
**TPZ (m):** 5.4              **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 226****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 79 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 227****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 33      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 90 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 228****Genus / species:** *Grevillea robusta*

Evergreen Silky Oak

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 45 Estimated **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.4      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 229****Genus / species:** *Quercus rubra*

Deciduous Red Oak

**Height (m):** 16      **Structure:** Fair  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 84 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 230****Genus / species:** *Quercus canariensis*

Deciduous Algerian Oak

**Height (m):** 6      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 20 Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 231****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 10      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 20 Measured **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 232****Genus / species:** *Quercus canariensis*

Deciduous Algerian Oak

**Height (m):** 18      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 99 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 233****Genus / species:** *Laurus nobilis*

Evergreen Bay Tree

**Height (m):** 12      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 36 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 234****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 25      **Structure:** Fair  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 84 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.1      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 235****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 36      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 86 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 236****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 32      **Structure:** Good  
**Width (m):** 9      **Health:** Fair  
**DBH (cm):** 60 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 238****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 36      **Structure:** Good  
**Width (m):** 12      **Health:** Fair  
**DBH (cm):** 69 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.3      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 239****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 6      **Health:** Fair  
**DBH (cm):** 27 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 240****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 37      **Structure:** Good  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 65 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 7.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 241****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 13      **Health:** Fair  
**DBH (cm):** 55 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 242****Genus / species:** *Corymbia maculata*

Evergreen Spotted Gum

**Height (m):** 12      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 19 Measured **Maturity:** Immature  
**Origin:** Victorian **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.



**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 243****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 36      **Structure:** Good  
**Width (m):** 15      **Health:** Good  
**DBH (cm):** 96 Measured **Maturity:** Over mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.



**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 244****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 33 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.



**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 245****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 59 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 246****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 8      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 19 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 247****Genus / species:** *Prunus cerasifera*

Deciduous Cherry Plum

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 13 Estimated **Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 248****Genus / species:** *Allocasuarina littoralis*

Evergreen Black She-Oak

**Height (m):** 9      **Structure:** Good  
**Width (m):** 4      **Health:** Fair  
**DBH (cm):** 19      Estimated **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 249****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 49      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 5.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 250****Genus / species:** *Allocasuarina verticillata*

Evergreen Drooping She Oak

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 1      **Health:** Poor  
**DBH (cm):** 9      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 251****Genus / species:** *Allocasuarina verticillata*

Evergreen Drooping She Oak

**Height (m):** 8                      **Structure:** Poor  
**Width (m):** 2                      **Health:** Poor  
**DBH (cm):** 10      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 252****Genus / species:** *Allocasuarina verticillata*

Evergreen Drooping She Oak

**Height (m):** 9                      **Structure:** Poor  
**Width (m):** 4                      **Health:** Fair  
**DBH (cm):** 19      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7              **Works priority:** N/A  
**TPZ (m):** 2.3              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 253****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 36                      **Structure:** Good  
**Width (m):** 21                      **Health:** Good  
**DBH (cm):** 80      Measured **Maturity:** Over mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2              **Works priority:** N/A  
**TPZ (m):** 9.6              **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 254****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 50 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 255****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 41 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 256****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 6      **Health:** Fair  
**DBH (cm):** 20 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 257****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 19 **Structure:** Good**Width (m):** 8 **Health:** Good**DBH (cm):** 36 Measured **Maturity:** Mature**Origin:** Melbourne **ULE (years):** > 60**Retained?:** Retained **Form:** Fair**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.3 **Works priority:** N/A**TPZ (m):** 4.3 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 258****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18 **Structure:** Good**Width (m):** 8 **Health:** Good**DBH (cm):** 38 Measured **Maturity:** Mature**Origin:** Melbourne **ULE (years):** > 60**Retained?:** Retained **Form:** Fair**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.3 **Works priority:** N/A**TPZ (m):** 4.6 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 259****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21 **Structure:** Good**Width (m):** 8 **Health:** Good**DBH (cm):** 45 Measured **Maturity:** Mature**Origin:** Melbourne **ULE (years):** > 60**Retained?:** Retained **Form:** Good**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.5 **Works priority:** N/A**TPZ (m):** 5.4 **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 260****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 10      **Structure:** Good  
**Width (m):** 6      **Health:** Fair  
**DBH (cm):** 26 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 261****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 5      **Structure:** Poor  
**Width (m):** 2      **Health:** Poor  
**DBH (cm):** 7 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 262****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 15 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 263****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8                      **Structure:** Fair  
**Width (m):** 2                      **Health:** Poor  
**DBH (cm):** 10      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 264****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12                      **Structure:** Good  
**Width (m):** 5                      **Health:** Good  
**DBH (cm):** 26      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2                      **Works priority:** N/A  
**TPZ (m):** 3.1              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 265****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 13                      **Structure:** Good  
**Width (m):** 7                      **Health:** Poor  
**DBH (cm):** 44      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.4                      **Works priority:** N/A  
**TPZ (m):** 5.3              **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 266****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 19 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 267****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 48 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 268****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 45 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.4      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 269****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 25      **Structure:** Fair  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 73 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 270****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 27 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 271****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Fair  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 32 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 3.8      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 272****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 39 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 273****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 30 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 274****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8      **Structure:** Very poor  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 19 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 1 - 5  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 275****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 10      **Structure:** Poor  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 29 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 276****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 52 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 277****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 34 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.1      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 278****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 44 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 279****Genus / species:** *Allocasuarina verticillata*

Evergreen Drooping She Oak

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 7 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 280****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 10 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 281****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 13      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 282****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 9      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 18      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 283****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 10      **Structure:** Poor  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 32      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 3.8      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 284****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 8                      **Structure:** Poor  
**Width (m):** 5                      **Health:** Good  
**DBH (cm):** 21 Measured **Maturity:** Mature  
**Origin:** Melbourne              **ULE (years):** 15 - 30  
**Retained?:** Retained              **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8              **Works priority:** N/A  
**TPZ (m):** 2.5              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 285****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27                      **Structure:** Good  
**Width (m):** 19                      **Health:** Fair  
**DBH (cm):** 110 Measured **Maturity:** Over mature  
**Origin:** Melbourne              **ULE (years):** 30 - 60  
**Retained?:** Retained              **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.6              **Works priority:** N/A  
**TPZ (m):** 13.2              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 286****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 10                      **Structure:** Good  
**Width (m):** 2                      **Health:** Good  
**DBH (cm):** 13 Measured **Maturity:** Immature  
**Origin:** Melbourne              **ULE (years):** > 60  
**Retained?:** Retained              **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 287****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 2      **Health:** Poor  
**DBH (cm):** 10 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 288****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 40 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 289****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 13      **Structure:** Fair  
**Width (m):** 5      **Health:** Poor  
**DBH (cm):** 20 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 290****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 26 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 291****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 17      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 22 Estimated **Maturity:** Immature  
**Origin:** Australian **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 292****Genus / species:** *Allocasuarina verticillata*

Evergreen Drooping She Oak

**Height (m):** 8      **Structure:** Good  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 12 Estimated **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 293****Genus / species:** *Allocasuarina verticillata*

Evergreen Drooping She Oak

**Height (m):** 7      **Structure:** Good  
**Width (m):** 1      **Health:** Fair  
**DBH (cm):** 7      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 294****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 15      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 49      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 5.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 295****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 16      **Structure:** Good  
**Width (m):** 19      **Health:** Good  
**DBH (cm):** 78      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.4      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 296****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 6      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 7      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 297****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 25      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 37      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 298****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 4      **Health:** Poor  
**DBH (cm):** 23      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.8      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 301****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8                      **Structure:** Good  
**Width (m):** 2                      **Health:** Good  
**DBH (cm):** 9      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 302****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 5                      **Structure:** Fair  
**Width (m):** 6                      **Health:** Good  
**DBH (cm):** 15      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 303****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 9                      **Structure:** Good  
**Width (m):** 3                      **Health:** Good  
**DBH (cm):** 10      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 304****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 9 **Structure:** Poor  
**Width (m):** 8 **Health:** Poor  
**DBH (cm):** 20 Estimated **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 1 - 5  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8 **Works priority:** N/A  
**TPZ (m):** 2.4 **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 305****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 9 **Structure:** Poor  
**Width (m):** 6 **Health:** Fair  
**DBH (cm):** 20 Estimated **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8 **Works priority:** N/A  
**TPZ (m):** 2.4 **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 306****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 7 **Structure:** Good  
**Width (m):** 3 **Health:** Fair  
**DBH (cm):** 9 Estimated **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6 **Works priority:** N/A  
**TPZ (m):** 2.0 **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 307****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 7      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 7      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 308****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 11      **Structure:** Poor  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 22      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 309****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 7      **Structure:** Poor  
**Width (m):** 2      **Health:** Poor  
**DBH (cm):** 6      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





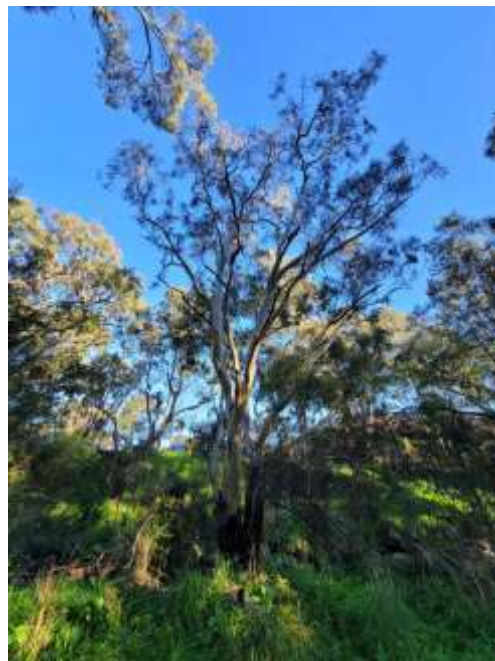
**Tree ID: 310****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 19      **Structure:** Good  
**Width (m):** 15      **Health:** Good  
**DBH (cm):** 92      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 11.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 311****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15      **Structure:** Poor  
**Width (m):** 6      **Health:** Fair  
**DBH (cm):** 29      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 312****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Poor  
**Width (m):** 6      **Health:** Fair  
**DBH (cm):** 33      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 313****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Poor  
**Width (m):** 2      **Health:** Poor  
**DBH (cm):** 21 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 314****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 33      **Structure:** Fair  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 68 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

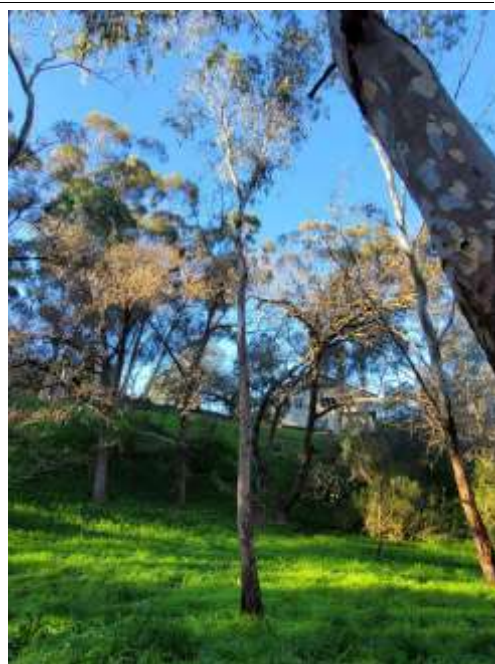
**Tree ID: 315****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Good  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 21 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.5      **Construction Proximity:** 0.1  
**mTPZ (m):**



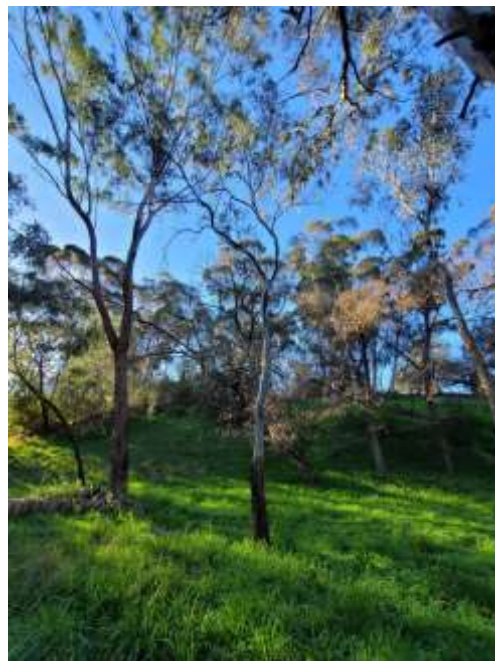


**Tree ID: 316****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15      **Structure:** Fair  
**Width (m):** 5      **Health:** Poor  
**DBH (cm):** 20 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 317****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 35      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 60 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 318****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 17      **Structure:** Good  
**Width (m):** 15      **Health:** Good  
**DBH (cm):** 69 Measured **Maturity:** Mature  
**Origin:** Exotic **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.3      **Construction Proximity:** 0.1  
**mTPZ (m):**



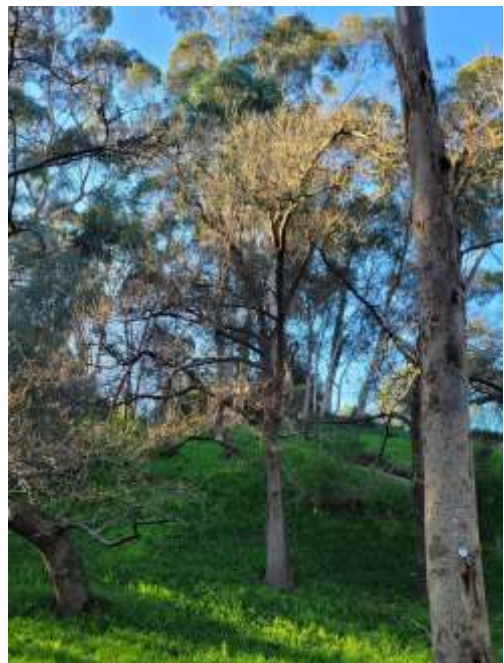
**Tree ID: 319****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 20      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 62 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 320****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 22      **Structure:** Poor  
**Width (m):** 13      **Health:** Fair  
**DBH (cm):** 55 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 321****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Poor  
**Width (m):** 4      **Health:** Fair  
**DBH (cm):** 22 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 322****Genus / species:** *Eucalyptus viminalis*

Evergreen Manna Gum

**Height (m):** 15 **Structure:** Good**Width (m):** 8 **Health:** Fair**DBH (cm):** 38 Measured **Maturity:** Mature**Origin:** Melbourne **ULE (years):** 30 - 60**Retained?:** Retained **Form:** Good**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.**SRZ (m):** 2.3 **Works priority:** N/A**TPZ (m):** 4.6 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 323****Genus / species:** *Coprosma quadrifida*

Evergreen Prickly Currant-bush

**Height (m):** 5 **Structure:** Good**Width (m):** 6 **Health:** Good**DBH (cm):** 14 Estimated **Maturity:** Mature**Origin:** Melbourne **ULE (years):** 15 - 30**Retained?:** Retained **Form:** Good**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 1.6 **Works priority:** Very low**TPZ (m):** 2.0 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 324****Genus / species:** *Coprosma quadrifida*

Evergreen Prickly Currant-bush

**Height (m):** 6 **Structure:** Good**Width (m):** 3 **Health:** Good**DBH (cm):** 10 Estimated **Maturity:** Mature**Origin:** Melbourne **ULE (years):** 15 - 30**Retained?:** Removed **Form:** Good**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 1.6 **Works priority:** N/A**TPZ (m):** 2.0 **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 325****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Fair  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 88 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 326****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 15 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 327****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 5      **Structure:** Good  
**Width (m):** 4      **Health:** Fair  
**DBH (cm):** 15 Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 328****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Good  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 21 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 329****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 9 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 330****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 11      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 10 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Removed **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 331****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 15 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Removed **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 332****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 7      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 10 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 333****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 11      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 16 Estimated **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 334****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Poor  
**Width (m):** 2      **Health:** Dead  
**DBH (cm):** 15      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Very poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 335****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 15      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 336****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Good  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 25      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 337****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 25      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 34 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 338****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 6      **Health:** Poor  
**DBH (cm):** 27 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 339****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 9 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 340****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15      **Structure:** Fair  
**Width (m):** 7      **Health:** Very poor  
**DBH (cm):** 30      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Very poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

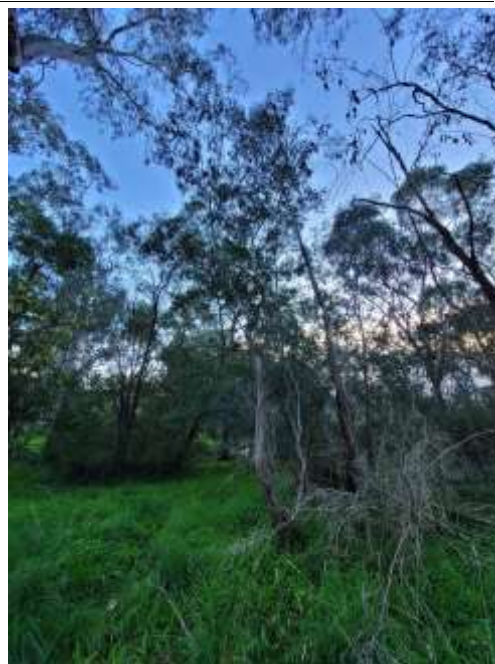
**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 341****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Good  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 17      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 342****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 5      **Health:** Poor  
**DBH (cm):** 10      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 343****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 24 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 344****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Poor  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 31 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 345****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 11      **Structure:** Poor  
**Width (m):** 2      **Health:** Poor  
**DBH (cm):** 15 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 346****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Fair  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 20 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 347****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8      **Structure:** Fair  
**Width (m):** 4      **Health:** Poor  
**DBH (cm):** 12 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 348****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 2      **Health:** Very poor  
**DBH (cm):** 10 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 0  
**Retained?:** Retained **Form:** Very poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 349****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 61 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 350****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 5      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 10 Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 351****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 9      **Structure:** Poor  
**Width (m):** 5      **Health:** Poor  
**DBH (cm):** 18 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 1 - 5  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 352****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 9      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 353****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 14      **Health:** Poor  
**DBH (cm):** 65      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 7.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 354****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 19      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 75      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 9.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 355****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 4      **Health:** Poor  
**DBH (cm):** 21 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 356****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 8      **Structure:** Fair  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 21 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 357****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 27 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 358****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 10      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 9 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 359****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 9      **Structure:** Poor  
**Width (m):** 7      **Health:** Poor  
**DBH (cm):** 20 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** Canopy lift.

**SRZ (m):** 1.8      **Works priority:** Very low  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 360****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 75 Estimated **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 9.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 361****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Good  
**Width (m):** 19      **Health:** Fair  
**DBH (cm):** 95 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 11.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 362****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 23 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 363****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 20 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 364****Genus / species:** *Eucalyptus cladocalyx*

Evergreen Sugar Gum

**Height (m):** 25      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 68 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 365****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 13 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 366****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8      **Structure:** Fair  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 17 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 367****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Good  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 20 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 368****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 36 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 369****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 13      **Structure:** Poor  
**Width (m):** 7      **Health:** Dead  
**DBH (cm):** 36 Estimated **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 0  
**Retained?:** Retained **Form:** Very poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.3      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 370****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 6      **Health:** Fair  
**DBH (cm):** 19 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 371****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 12 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 372****Genus / species:** *Ulmus procera*

Deciduous English Elm

**Height (m):** 6      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 29 Measured **Maturity:** Mature  
**Origin:** Exotic **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.5      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 373****Genus / species:** *Ulmus procera*

Deciduous English Elm

**Height (m):** 11      **Structure:** Good  
**Width (m):** 8      **Health:** Poor  
**DBH (cm):** 28 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 2      **Works priority:** Very low**TPZ (m):** 3.4      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 374****Genus / species:** *Ulmus procera*

Deciduous English Elm

**Height (m):** 16      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 55 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.7      **Works priority:** Very low**TPZ (m):** 6.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 375****Genus / species:** *Ulmus procera*

Deciduous English Elm

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 66 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.**SRZ (m):** 2.9      **Works priority:** N/A**TPZ (m):** 7.9      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 376****Genus / species:** *Melaleuca armillaris*

Evergreen Giant Honey Myrtle

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 65      Estimated **Maturity:** Over mature  
**Origin:** Victorian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 7.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 377****Genus / species:** *Melaleuca armillaris*

Evergreen Giant Honey Myrtle

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 150      Estimated **Maturity:** Over mature  
**Origin:** Victorian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 4.1      **Works priority:** N/A  
**TPZ (m):** 15.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 378****Genus / species:** *Grevillea robusta*

Evergreen Silky Oak

**Height (m):** 25      **Structure:** Fair  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 50      Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 379****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 11      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 19 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 380****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 11      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 21 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 381****Genus / species:** *Laurus nobilis*

Evergreen Bay Tree

**Height (m):** 9      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 35 Estimated **Maturity:** Mature  
**Origin:** Exotic **ULE (years):** > 60  
**Retained?:** Removed **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 382****Genus / species:** *Melaleuca linariifolia*

Evergreen Flax Leaf Paperbark

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 3      **Health:** Very poor  
**DBH (cm):** 15      **Estimated Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 1 - 5  
**Retained?:** Removed      **Form:** Very poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 383****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 26      **Measured Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 384****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 11      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 24      **Measured Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.9      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 385****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 10      **Structure:** Fair  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 12      Estimated **Maturity:** Immature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Poor  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 386****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 12      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 22      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 387****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 71      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.5      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 388****Genus / species:** *Fraxinus angustifolia*

Deciduous      Narrow Leaf Ash

**Height (m):** 9      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 24      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 389****Genus / species:** *Eucalyptus camaldulensis*

Evergreen      River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 90      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 390****Genus / species:** *Ligustrum lucidum*

Evergreen      Privet

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 28      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.4      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 391****Genus / species:** *Laurus nobilis*

Evergreen Bay Tree

**Height (m):** 9      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 15 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Removed      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 392****Genus / species:** *Laurus nobilis*

Evergreen Bay Tree

**Height (m):** 11      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 30 Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Removed      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 393****Genus / species:** *Eucalyptus ovata*

Evergreen Swamp Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 50 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Removed      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 394****Genus / species:** *Casuarina cunninghamiana*

Evergreen River She - Oak

**Height (m):** 24      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 45      Estimated **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Removed      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 395****Genus / species:** *Corymbia maculata*

Evergreen Spotted Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 20      Estimated **Maturity:** Immature  
**Origin:** Victorian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 396****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 10      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 19      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 397****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 10      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 19 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 398****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 11      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 22 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 399****Genus / species:** *Acacia pycnantha*

Evergreen Golden Wattle

**Height (m):** 5      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 9 Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 400****Genus / species:** *Acacia pycnantha*

Evergreen Golden Wattle

**Height (m):** 5      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 7 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 401****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 19      **Structure:** Good  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 44 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 402****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Fair  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 75 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 9.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





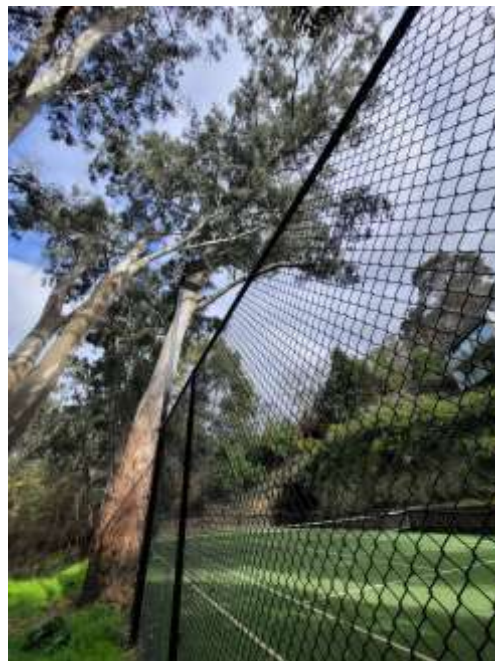
**Tree ID: 403****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 33      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 120 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.8      **Works priority:** N/A  
**TPZ (m):** 14.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 404****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 9      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 25 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 405****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 11      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 22 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 406****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 9      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 26 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 407****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 10      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 23 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 408****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 49 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 5.9      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 409****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14 **Structure:** Good**Width (m):** 7 **Health:** Fair**DBH (cm):** 30 Measured **Maturity:** Mature**Origin:** Melbourne **ULE (years):** 15 - 30**Retained?:** Retained **Form:** Fair**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.**SRZ (m):** 2.1 **Works priority:** N/A**TPZ (m):** 3.6 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 410****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22 **Structure:** Poor**Width (m):** 7 **Health:** Good**DBH (cm):** 36 Measured **Maturity:** Mature**Origin:** Melbourne **ULE (years):** 15 - 30**Retained?:** Retained **Form:** Fair**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.3 **Works priority:** N/A**TPZ (m):** 4.3 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 411****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17 **Structure:** Good**Width (m):** 6 **Health:** Fair**DBH (cm):** 34 Measured **Maturity:** Mature**Origin:** Melbourne **ULE (years):** 30 - 60**Retained?:** Retained **Form:** Fair**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.2 **Works priority:** N/A**TPZ (m):** 4.1 **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 412****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 413****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 13      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 62 Measured **Maturity:** Mature  
**Origin:** Exotic **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 414****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 59 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.1      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 415****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Good  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 65 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Very high

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 7.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 416****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Fair  
**Width (m):** 15      **Health:** Fair  
**DBH (cm):** 114 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.7      **Works priority:** N/A  
**TPZ (m):** 13.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 417****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 7      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 15 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low

**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 418****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 8      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 18 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 419****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 43 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 420****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 36      **Structure:** Good  
**Width (m):** 25      **Health:** Good  
**DBH (cm):** 116 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.7      **Works priority:** N/A  
**TPZ (m):** 13.9      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 421****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 37      **Structure:** Fair  
**Width (m):** 30      **Health:** Good  
**DBH (cm):** 121 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.8      **Works priority:** N/A  
**TPZ (m):** 14.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 422****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 19 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 423****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 5      **Health:** Poor  
**DBH (cm):** 16 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 424****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

<b>Height (m):</b>	8	<b>Structure:</b>	Fair
<b>Width (m):</b>	5	<b>Health:</b>	Good
<b>DBH (cm):</b>	25 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Removed	<b>Form:</b>	Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

<b>SRZ (m):</b>	1.9	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	3.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 425****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

<b>Height (m):</b>	10	<b>Structure:</b>	Fair
<b>Width (m):</b>	6	<b>Health:</b>	Good
<b>DBH (cm):</b>	25 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Removed	<b>Form:</b>	Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

<b>SRZ (m):</b>	1.9	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	3.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 426****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

<b>Height (m):</b>	9	<b>Structure:</b>	Fair
<b>Width (m):</b>	5	<b>Health:</b>	Poor
<b>DBH (cm):</b>	22 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	5 - 15
<b>Retained?:</b>	Removed	<b>Form:</b>	Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

<b>SRZ (m):</b>	1.9	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	2.6	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			



**Tree ID: 427****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 36      **Structure:** Fair  
**Width (m):** 19      **Health:** Good  
**DBH (cm):** 123 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.8      **Works priority:** N/A  
**TPZ (m):** 14.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 428****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 39      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 149 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 4.1      **Works priority:** N/A  
**TPZ (m):** 15.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 429****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 35      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 76 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 9.1      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 430****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 30      **Structure:** Poor  
**Width (m):** 16      **Health:** Dead  
**DBH (cm):** 85      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Very poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 431****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 17      **Structure:** Good  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 40      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 432****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 27      **Structure:** Good  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 53      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.4      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 433****Genus / species:** *Fraxinus angustifolia*

Deciduous      Narrow Leaf Ash

**Height (m):** 27      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 46      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 434****Genus / species:** *Fraxinus angustifolia*

Deciduous      Narrow Leaf Ash

**Height (m):** 28      **Structure:** Good  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 63      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 435****Genus / species:** *Eucalyptus camaldulensis*

Evergreen      River Red Gum

**Height (m):** 31      **Structure:** Fair  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 82      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.8      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 436****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 59 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 437****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 65 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 7.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 438****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 63 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 439****Genus / species:** *Fraxinus angustifolia*

Deciduous      Narrow Leaf Ash

<b>Height (m):</b>	12	<b>Structure:</b>	Fair
<b>Width (m):</b>	10	<b>Health:</b>	Good
<b>DBH (cm):</b>	42    Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Removed	<b>Form:</b>	Fair
<b>Retention Value:</b>	Moderate		
<b>Removal / retention reason:</b>	N/A.		
<b>Amenity value:</b>	Moderate		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	2.4	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	5.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 440****Genus / species:** *Ligustrum lucidum*

Evergreen      Privet

<b>Height (m):</b>	11	<b>Structure:</b>	Fair
<b>Width (m):</b>	7	<b>Health:</b>	Good
<b>DBH (cm):</b>	45    Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair
<b>Retention Value:</b>	Moderate		
<b>Removal / retention reason:</b>	N/A.		
<b>Amenity value:</b>	Moderate		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	2.5	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	5.4	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 441****Genus / species:** *Ligustrum lucidum*

Evergreen      Privet

<b>Height (m):</b>	9	<b>Structure:</b>	Fair
<b>Width (m):</b>	6	<b>Health:</b>	Good
<b>DBH (cm):</b>	34    Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair
<b>Retention Value:</b>	Low		
<b>Removal / retention reason:</b>	N/A.		
<b>Amenity value:</b>	Low		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	2.2	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	4.1	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			





**Tree ID: 442****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 13      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 53 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 443****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 46 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 444****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 58 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 7.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 445****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

<b>Height (m):</b>	8	<b>Structure:</b>	Fair
<b>Width (m):</b>	6	<b>Health:</b>	Good
<b>DBH (cm):</b>	29 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

<b>SRZ (m):</b>	2.1	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	3.5	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 446****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

<b>Height (m):</b>	9	<b>Structure:</b>	Fair
<b>Width (m):</b>	5	<b>Health:</b>	Good
<b>DBH (cm):</b>	15 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

<b>SRZ (m):</b>	1.6	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	2.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 447****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

<b>Height (m):</b>	9	<b>Structure:</b>	Fair
<b>Width (m):</b>	7	<b>Health:</b>	Good
<b>DBH (cm):</b>	25 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

<b>SRZ (m):</b>	1.9	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	3.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			





**Tree ID: 448****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 71 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 449****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 11      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 21 Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 450****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 30 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 451****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 37      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 101 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 12.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 452****Genus / species:** *Acer negundo*

Deciduous Box Elder

**Height (m):** 16      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 57 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.

**SRZ (m):** 2.7      **Works priority:** Very low  
**TPZ (m):** 6.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 453****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 34      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 144 Measured **Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 4.1      **Works priority:** N/A  
**TPZ (m):** 15.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 454****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 15      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 27 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2      **Works priority:** N/A  
**TPZ (m):** 3.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 455****Genus / species:** *Acer negundo*

Deciduous Box Elder

**Height (m):** 17      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 50 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 456****Genus / species:** *Acer negundo*

Deciduous Box Elder

**Height (m):** 21      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 44 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.3      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 457****Genus / species:** *Acer negundo*

Deciduous Box Elder

**Height (m):** 13      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 31 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 458****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 50 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 459****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 19      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 460****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 43 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 461****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 32 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 3.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 462****Genus / species:** *Crataegus monogyna*

Deciduous Hawthorn

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 9      **Health:** Fair  
**DBH (cm):** 35 Estimated **Maturity:** Over mature  
**Origin:** Exotic      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 463****Genus / species:** *Acer negundo*

Deciduous Box Elder

**Height (m):** 16      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 43 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 464****Genus / species:** *Acer negundo*

Deciduous Box Elder

**Height (m):** 7      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 30 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 465****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 18      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 42 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 5.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 466****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 18      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 46 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 467****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 14      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 39 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 468****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 28      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 52 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.2      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 469****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 8                      **Structure:** Good  
**Width (m):** 6                      **Health:** Good  
**DBH (cm):** 25 Measured **Maturity:** Mature  
**Origin:** Exotic                      **ULE (years):** 15 - 30  
**Retained?:** Retained                      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9                      **Works priority:** N/A  
**TPZ (m):** 3.0                      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 470****Genus / species:** *Salix sp.*

Deciduous Willow

**Height (m):** 13                      **Structure:** Fair  
**Width (m):** 12                      **Health:** Poor  
**DBH (cm):** 108 Measured **Maturity:** Over mature  
**Origin:** Exotic                      **ULE (years):** 5 - 15  
**Retained?:** Retained                      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 3.6                      **Works priority:** N/A  
**TPZ (m):** 13.0                      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 471****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15                      **Structure:** Good  
**Width (m):** 11                      **Health:** Good  
**DBH (cm):** 78 Measured **Maturity:** Mature  
**Origin:** Melbourne                      **ULE (years):** > 60  
**Retained?:** Retained                      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.

**SRZ (m):** 3.2                      **Works priority:** Very low  
**TPZ (m):** 9.4                      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 472****Genus / species:** *Acacia implexa*

Evergreen Lightwood

**Height (m):** 8                      **Structure:** Fair  
**Width (m):** 7                      **Health:** Poor  
**DBH (cm):** 27 Measured **Maturity:** Mature  
**Origin:** Melbourne              **ULE (years):** 5 - 15  
**Retained?:** Retained              **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 2                      **Works priority:** N/A  
**TPZ (m):** 3.2                  **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 473****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15                      **Structure:** Good  
**Width (m):** 4                      **Health:** Good  
**DBH (cm):** 24 Measured **Maturity:** Immature  
**Origin:** Melbourne              **ULE (years):** > 60  
**Retained?:** Retained              **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 1.9                      **Works priority:** N/A  
**TPZ (m):** 2.9                  **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 474****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 19                      **Structure:** Good  
**Width (m):** 7                      **Health:** Good  
**DBH (cm):** 34 Measured **Maturity:** Immature  
**Origin:** Melbourne              **ULE (years):** > 60  
**Retained?:** Retained              **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.2                      **Works priority:** N/A  
**TPZ (m):** 4.1                  **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 475****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 69 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 476****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 6      **Health:** Poor  
**DBH (cm):** 20 Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 477****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 13      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 64 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.7      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 478****Genus / species:** *Quercus canariensis*

Deciduous Algerian Oak

**Height (m):** 6                      **Structure:** Good  
**Width (m):** 12                    **Health:** Good  
**DBH (cm):** 67    Measured **Maturity:** Mature  
**Origin:** Exotic                    **ULE (years):** > 60  
**Retained?:** Retained            **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.9                      **Works priority:** N/A  
**TPZ (m):** 8.0                    **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 479****Genus / species:** *Quercus canariensis*

Deciduous Algerian Oak

**Height (m):** 18                    **Structure:** Good  
**Width (m):** 12                    **Health:** Good  
**DBH (cm):** 47    Measured **Maturity:** Mature  
**Origin:** Exotic                    **ULE (years):** > 60  
**Retained?:** Retained            **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5                      **Works priority:** N/A  
**TPZ (m):** 5.6                    **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 480****Genus / species:** *Pinus nigra*

Evergreen Black Pine

**Height (m):** 23                    **Structure:** Poor  
**Width (m):** 6                    **Health:** Fair  
**DBH (cm):** 72    Measured **Maturity:** Over mature  
**Origin:** Exotic                    **ULE (years):** 5 - 15  
**Retained?:** Retained            **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3                        **Works priority:** N/A  
**TPZ (m):** 8.6                    **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 481****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 14      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 38 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.3      **Works priority:** N/A  
**TPZ (m):** 4.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 482****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 15      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 46 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 483****Genus / species:** *Pinus nigra*

Evergreen Black Pine

**Height (m):** 22      **Structure:** Fair  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 63 Measured **Maturity:** Over mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 484****Genus / species:** *Acacia implexa*

Evergreen Lightwood

**Height (m):** 12      **Structure:** Poor  
**Width (m):** 8      **Health:** Very poor  
**DBH (cm):** 45      Estimated **Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Very poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 485****Genus / species:** *Acacia implexa*

Evergreen Lightwood

**Height (m):** 8      **Structure:** Poor  
**Width (m):** 5      **Health:** Very poor  
**DBH (cm):** 25      Estimated **Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Very poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 486****Genus / species:** *Prunus serrulata*

Deciduous Japanese Flowering Cherry

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 22      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 487****Genus / species:** *Grevillea robusta*

Evergreen Silky Oak

**Height (m):** 14      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 61 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 488****Genus / species:** *Corymbia maculata*

Evergreen Spotted Gum

**Height (m):** 17      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 53 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.

**SRZ (m):** 2.6      **Works priority:** Very low  
**TPZ (m):** 6.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 489****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 8      **Structure:** Poor  
**Width (m):** 7      **Health:** Dead  
**DBH (cm):** 30 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Very poor

**Retention Value:** Remove.**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 490****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 15      **Health:** Good  
**DBH (cm):** 61 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.8      **Works priority:** Very low**TPZ (m):** 7.3      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 491****Genus / species:** *Corymbia maculata*

Evergreen Spotted Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 60 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.8      **Works priority:** N/A**TPZ (m):** 7.2      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 492****Genus / species:** *Fraxinus oxycarpa*

Deciduous Desert Ash

**Height (m):** 11      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 56 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.7      **Works priority:** Very low**TPZ (m):** 6.7      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 493****Genus / species:** *Corymbia maculata*

Evergreen Spotted Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 19      **Health:** Good  
**DBH (cm):** 80 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.2      **Works priority:** Very low**TPZ (m):** 9.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 494****Genus / species:** *Eucalyptus sideroxylon*

Evergreen Red Ironbark

**Height (m):** 18      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 82 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 3.2      **Works priority:** N/A**TPZ (m):** 9.8      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 495****Genus / species:** *Acacia implexa*

Evergreen Lightwood

**Height (m):** 14      **Structure:** Good  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 29 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.**SRZ (m):** 2.1      **Works priority:** N/A**TPZ (m):** 3.5      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 496****Genus / species:** *Eucalyptus saligna*

Evergreen Sydney Blue Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 47 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 497****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 12      **Structure:** Poor  
**Width (m):** 14      **Health:** Poor  
**DBH (cm):** 60 Estimated **Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 1 - 5  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.

**SRZ (m):** 2.8      **Works priority:** Very low  
**TPZ (m):** 7.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 498****Genus / species:** *Myoporum insulare*

Evergreen Boobialla

**Height (m):** 5      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 10 Estimated **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 499****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 19      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 45 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 500****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 9      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 10 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 501****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8      **Structure:** Good  
**Width (m):** 1      **Health:** Fair  
**DBH (cm):** 7 Estimated **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 502****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 5      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 15      Estimated **Maturity:** Mature  
**Origin:** Unknown      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 503****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 5      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 15      Estimated **Maturity:** Mature  
**Origin:** Unknown      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 504****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 35      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 505****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 31      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 55      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 506****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 10      Estimated **Maturity:** Mature  
**Origin:** Unknown      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 507****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 10      Estimated **Maturity:** Mature  
**Origin:** Unknown      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 508****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 10      Estimated **Maturity:** Mature  
**Origin:** Unknown      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 509****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 10      Measured **Maturity:** Mature  
**Origin:** Unknown      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 510****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 13      **Structure:** Poor  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 18      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 511****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 29      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 30 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 512****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 31 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 513****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 9      **Structure:** Poor  
**Width (m):** 5      **Health:** Dead  
**DBH (cm):** 25 Estimated **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 0  
**Retained?:** Retained **Form:** Very poor

**Retention Value:** Remove.**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 514****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 23      **Structure:** Good  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 45      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.5      **Works priority:** Very low**TPZ (m):** 5.4      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 515****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Good  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 30      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.1      **Works priority:** N/A**TPZ (m):** 3.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 516****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 4      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 10      Estimated **Maturity:** Mature  
**Origin:** Unknown      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** N/A**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 517****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 7      **Structure:** Poor  
**Width (m):** 8      **Health:** Poor  
**DBH (cm):** 35      **Estimated Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 1 - 5  
**Retained?:** Removed      **Form:** Poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 518****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 30      **Estimated Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 519****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 7      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 10      **Estimated Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 520****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 45      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.5      **Works priority:** Very low**TPZ (m):** 5.4      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 521****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 12      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** N/A.**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 522****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 10      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Fair

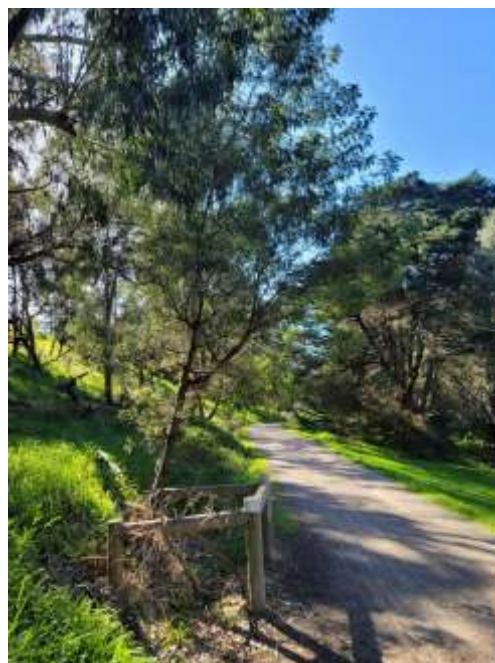
**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** N/A.**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 523****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 4      **Health:** Fair  
**DBH (cm):** 13      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A.  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 524****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 5      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 10      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 525****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Poor  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 40      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** Canopy lift.

**SRZ (m):** 2.4      **Works priority:** Very low  
**TPZ (m):** 4.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

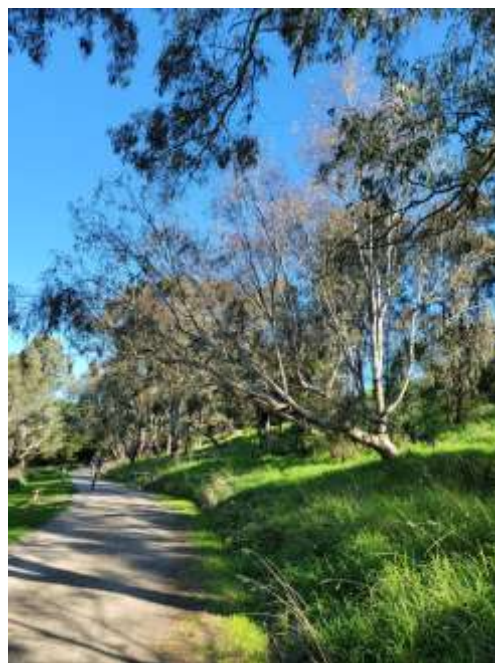




**Tree ID: 526****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 9      **Health:** Fair  
**DBH (cm):** 45      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.5      **Works priority:** Very low**TPZ (m):** 5.4      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 527****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 9      **Structure:** Poor  
**Width (m):** 6      **Health:** Poor  
**DBH (cm):** 30      Estimated **Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 1 - 5  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 2.1      **Works priority:** N/A**TPZ (m):** 3.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 528****Genus / species:** *Acacia mearnsii*

Evergreen Black Wattle

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 10      Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** N/A.**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 529****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 8                      **Structure:** Poor  
**Width (m):** 10                    **Health:** Good  
**DBH (cm):** 35      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Very poor  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

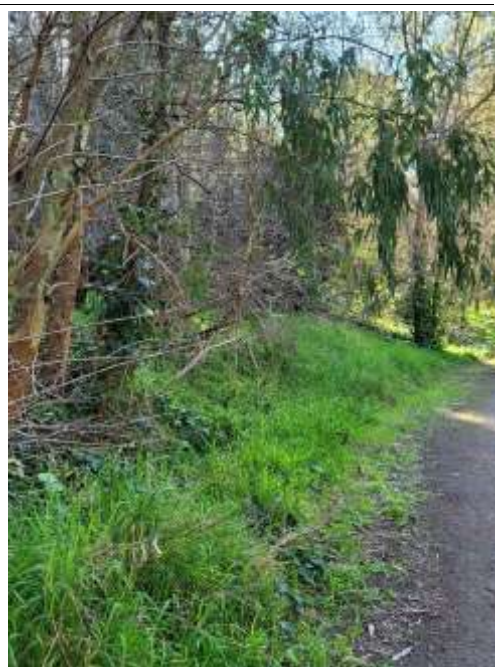
**SRZ (m):** 2.2              **Works priority:** N/A  
**TPZ (m):** 4.2              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 530****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 3                      **Structure:** Fair  
**Width (m):** 1                    **Health:** Good  
**DBH (cm):** 5      Estimated **Maturity:** Young  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A.  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 531****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 13                    **Structure:** Good  
**Width (m):** 7                    **Health:** Good  
**DBH (cm):** 33      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.2              **Works priority:** N/A  
**TPZ (m):** 4.0              **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 532****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 9      Estimated **Maturity:** Young  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 533****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 31      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 50      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 534****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 55      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 535****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Fair  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 65      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.9      **Works priority:** Very low**TPZ (m):** 7.8      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 536****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 30      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 90      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 3.4      **Works priority:** N/A**TPZ (m):** 10.8      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 537****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 31      **Structure:** Good  
**Width (m):** 23      **Health:** Good  
**DBH (cm):** 105      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.6      **Works priority:** Very low**TPZ (m):** 12.6      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 538****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 17      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 85      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.3      **Works priority:** Very low**TPZ (m):** 10.2      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 539****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 10      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 35      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 2.2      **Works priority:** Very low**TPZ (m):** 4.2      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 540****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 75      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3      **Works priority:** Very low**TPZ (m):** 9.0      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 541****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 25      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 80      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.2      **Works priority:** Very low**TPZ (m):** 9.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 542****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 65      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.9      **Works priority:** Very low**TPZ (m):** 7.8      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 543****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Good  
**Width (m):** 19      **Health:** Good  
**DBH (cm):** 90      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.4      **Works priority:** Very low**TPZ (m):** 10.8      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 544****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 26      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 85      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.3      **Works priority:** Very low**TPZ (m):** 10.2      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 545****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 55      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.7      **Works priority:** Very low**TPZ (m):** 6.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 546****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 19      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 40      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.4      **Works priority:** N/A**TPZ (m):** 4.8      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 547****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 60      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.8      **Works priority:** Very low**TPZ (m):** 7.2      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 548****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 55      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.7      **Works priority:** Very low**TPZ (m):** 6.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 549****Genus / species:** *Prunus cerasifera*

Deciduous Cherry Plum

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 15      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** N/A**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 550****Genus / species:** *Pittosporum undulatum*

Evergreen Sweet Pittosporum

**Height (m):** 8                      **Structure:** Good  
**Width (m):** 9                      **Health:** Good  
**DBH (cm):** 40      Estimated **Maturity:** Mature  
**Origin:** Victorian              **ULE (years):** 5 - 15  
**Retained?:** Retained              **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 2.4              **Works priority:** Very low**TPZ (m):** 4.8              **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 551****Genus / species:** *Acacia implexa*

Evergreen Lightwood

**Height (m):** 9                      **Structure:** Fair  
**Width (m):** 3                      **Health:** Poor  
**DBH (cm):** 25      Estimated **Maturity:** Mature  
**Origin:** Melbourne              **ULE (years):** 5 - 15  
**Retained?:** Retained              **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 1.9              **Works priority:** Very low**TPZ (m):** 3.0              **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 552****Genus / species:** *Cotoneaster glaucophyllus*

Evergreen Cotoneaster

**Height (m):** 6                      **Structure:** Fair  
**Width (m):** 5                      **Health:** Good  
**DBH (cm):** 25      Estimated **Maturity:** Mature  
**Origin:** Exotic                      **ULE (years):** 15 - 30  
**Retained?:** Retained              **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 1.9              **Works priority:** Very low**TPZ (m):** 3.0              **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 553****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 8                      **Structure:** Fair  
**Width (m):** 6                      **Health:** Good  
**DBH (cm):** 33      Estimated **Maturity:** Mature  
**Origin:** Exotic                      **ULE (years):** 15 - 30  
**Retained?:** Retained              **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.2              **Works priority:** N/A  
**TPZ (m):** 4.0              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 554****Genus / species:** *Betula pendula*

Deciduous Silver Birch

**Height (m):** 4                      **Structure:** Fair  
**Width (m):** 3                      **Health:** Poor  
**DBH (cm):** 12      Estimated **Maturity:** Mature  
**Origin:** Exotic                      **ULE (years):** 5 - 15  
**Retained?:** Removed              **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 555****Genus / species:** *Betula pendula*

Deciduous Silver Birch

**Height (m):** 5                      **Structure:** Fair  
**Width (m):** 4                      **Health:** Poor  
**DBH (cm):** 13      Estimated **Maturity:** Mature  
**Origin:** Exotic                      **ULE (years):** 5 - 15  
**Retained?:** Removed              **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6              **Works priority:** N/A  
**TPZ (m):** 2.0              **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 556****Genus / species:** *Eucalyptus leucoxylon*

Evergreen Yellow Gum

**Height (m):** 4      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 14      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 557****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 8      **Structure:** Fair  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 25      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 558****Genus / species:** *Euonymus japonica*

Evergreen Japanese Spindle Tree

**Height (m):** 7      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 30      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 559****Genus / species:** *Fraxinus angustifolia*

Deciduous      Narrow Leaf Ash

<b>Height (m):</b>	14	<b>Structure:</b>	Good
<b>Width (m):</b>	12	<b>Health:</b>	Good
<b>DBH (cm):</b>	40      Estimated	<b>Maturity:</b>	Over mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	15 - 30
<b>Retained?:</b>	Retained	<b>Form:</b>	Good
<b>Retention Value:</b>	Moderate		
<b>Removal / retention reason:</b>	N/A.		
<b>Amenity value:</b>	Moderate		
<b>Works Required:</b>	N/A.		

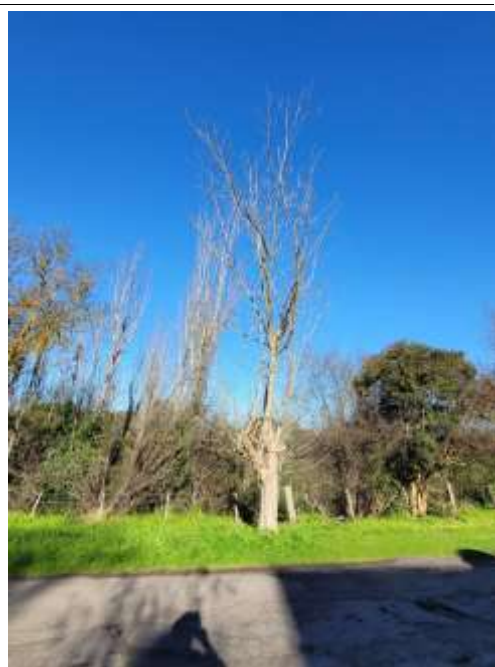
<b>SRZ (m):</b>	2.4	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	4.8	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 560****Genus / species:** *Acer negundo*

Deciduous      Box Elder

<b>Height (m):</b>	11	<b>Structure:</b>	Fair
<b>Width (m):</b>	6	<b>Health:</b>	Poor
<b>DBH (cm):</b>	40      Estimated	<b>Maturity:</b>	Mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	5 - 15
<b>Retained?:</b>	Retained	<b>Form:</b>	Poor
<b>Retention Value:</b>	Low		
<b>Removal / retention reason:</b>	N/A.		
<b>Amenity value:</b>	Low		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	2.4	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	4.8	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 561****Genus / species:** *Prunus cerasifera*

Deciduous      Cherry Plum

<b>Height (m):</b>	5	<b>Structure:</b>	Poor
<b>Width (m):</b>	6	<b>Health:</b>	Poor
<b>DBH (cm):</b>	30      Estimated	<b>Maturity:</b>	Over mature
<b>Origin:</b>	Exotic	<b>ULE (years):</b>	1 - 5
<b>Retained?:</b>	Retained	<b>Form:</b>	Poor
<b>Retention Value:</b>	Very low		
<b>Removal / retention reason:</b>	N/A.		
<b>Amenity value:</b>	Very low		
<b>Works Required:</b>	N/A.		

<b>SRZ (m):</b>	2.1	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	3.6	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			





**Tree ID: 562****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 6                      **Structure:** Fair  
**Width (m):** 5                      **Health:** Good  
**DBH (cm):** 30      Estimated **Maturity:** Mature  
**Origin:** Exotic                      **ULE (years):** 15 - 30  
**Retained?:** Removed              **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.1              **Works priority:** N/A  
**TPZ (m):** 3.6              **Construction Proximity:** 0.1  
**mTPZ (m):**

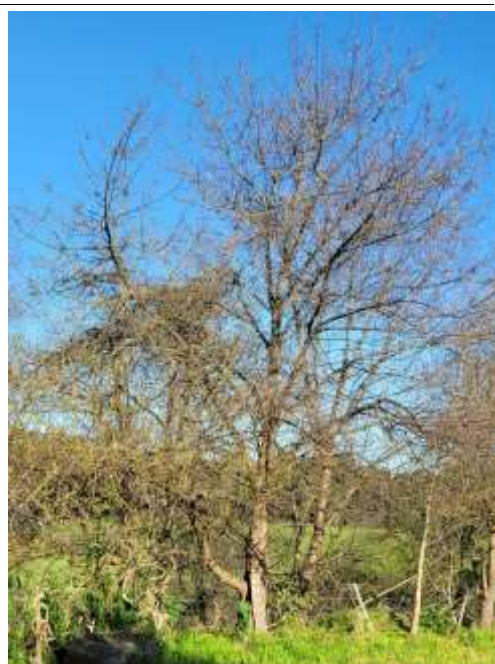
**Tree ID: 563****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 11                      **Structure:** Good  
**Width (m):** 9                      **Health:** Good  
**DBH (cm):** 30      Estimated **Maturity:** Mature  
**Origin:** Exotic                      **ULE (years):** > 60  
**Retained?:** Removed              **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.1              **Works priority:** N/A  
**TPZ (m):** 3.6              **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 564****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 11                      **Structure:** Good  
**Width (m):** 5                      **Health:** Good  
**DBH (cm):** 20      Estimated **Maturity:** Immature  
**Origin:** Exotic                      **ULE (years):** > 60  
**Retained?:** Retained              **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.

**SRZ (m):** 1.8              **Works priority:** Very low  
**TPZ (m):** 2.4              **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 565****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 8                      **Structure:** Good  
**Width (m):** 2                      **Health:** Good  
**DBH (cm):** 8      Estimated **Maturity:** Immature  
**Origin:** Exotic                      **ULE (years):** > 60  
**Retained?:** Retained                      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 1.6                      **Works priority:** Very low**TPZ (m):** 2.0                      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 566****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 8                      **Structure:** Good  
**Width (m):** 4                      **Health:** Good  
**DBH (cm):** 20      Estimated **Maturity:** Immature  
**Origin:** Exotic                      **ULE (years):** > 60  
**Retained?:** Retained                      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 1.8                      **Works priority:** Very low**TPZ (m):** 2.4                      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 567****Genus / species:** *Fraxinus angustifolia*

Deciduous Narrow Leaf Ash

**Height (m):** 13                      **Structure:** Good  
**Width (m):** 12                      **Health:** Good  
**DBH (cm):** 45      Estimated **Maturity:** Mature  
**Origin:** Exotic                      **ULE (years):** > 60  
**Retained?:** Retained                      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.**SRZ (m):** 2.5                      **Works priority:** N/A**TPZ (m):** 5.4                      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 568****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 5      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 15      Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 569****Genus / species:** *Callistemon salignus*

Evergreen Willow Bottle Brush

**Height (m):** 13      **Structure:** Fair  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 45      Estimated **Maturity:** Over mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 570****Genus / species:** *Callistemon salignus*

Evergreen Willow Bottle Brush

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 25      Estimated **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 571****Genus / species:** *Eucalyptus viminalis*

Evergreen Manna Gum

**Height (m):** 21      **Structure:** Fair  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 105      **Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.6      **Works priority:** N/A  
**TPZ (m):** 12.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 572****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 51      **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.6      **Works priority:** N/A  
**TPZ (m):** 6.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 573****Genus / species:** *Callistemon salignus*

Evergreen Willow Bottle Brush

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 4      **Health:** Poor  
**DBH (cm):** 25      **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Poor  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 574****Genus / species:** *Callistemon salignus*

Evergreen Willow Bottle Brush

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 4      **Health:** Poor  
**DBH (cm):** 41 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.4      **Works priority:** N/A  
**TPZ (m):** 4.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 575****Genus / species:** *Callistemon salignus*

Evergreen Willow Bottle Brush

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 35 Estimated **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Poor

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.2      **Works priority:** N/A  
**TPZ (m):** 4.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 576****Genus / species:** *Callistemon salignus*

Evergreen Willow Bottle Brush

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 6      **Health:** Fair  
**DBH (cm):** 30 Estimated **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 2.1      **Works priority:** N/A  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 577****Genus / species:** *Corymbia maculata*

Evergreen Spotted Gum

**Height (m):** 14      **Structure:** Poor  
**Width (m):** 2      **Health:** Dead  
**DBH (cm):** 15      **Maturity:** Immature  
**Origin:** Victorian      **ULE (years):** 0  
**Retained?:** Removed      **Form:** Very poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 578****Genus / species:** *Corymbia maculata*

Evergreen Spotted Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 48      **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 579****Genus / species:** *Laurus nobilis*

Evergreen Bay Tree

**Height (m):** 5      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 15      **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 580****Genus / species:** *Robinia pseudoacacia*

Deciduous Black Locust

**Height (m):** 19      **Structure:** Very poor  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 63 Measured **Maturity:** Over mature  
**Origin:** Exotic      **ULE (years):** 1 - 5  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 601****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 7      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 15 Estimated **Maturity:** Immature  
**Origin:** Victorian      **ULE (years):** 30 - 60  
**Retained?:** Removed      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 602****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 5      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 12 Estimated **Maturity:** Immature  
**Origin:** Victorian      **ULE (years):** 30 - 60  
**Retained?:** Removed      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 603****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 4      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 8      Estimated **Maturity:** Immature  
**Origin:** Victorian      **ULE (years):** 30 - 60  
**Retained?:** Removed      **Form:** Good

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 604****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 17      **Structure:** Fair  
**Width (m):** 15      **Health:** Fair  
**DBH (cm):** 74      Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.

**SRZ (m):** 3      **Works priority:** Very low  
**TPZ (m):** 8.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 605****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 10      **Health:** Fair  
**DBH (cm):** 40      Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.

**SRZ (m):** 2.4      **Works priority:** Very low  
**TPZ (m):** 4.8      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 606****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 12      **Structure:** Fair  
**Width (m):** 6      **Health:** Poor  
**DBH (cm):** 40 Measured **Maturity:** Over mature  
**Origin:** Exotic      **ULE (years):** 5 - 15  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** Canopy lift.

**SRZ (m):** 2.4      **Works priority:** Very low  
**TPZ (m):** 4.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 607****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 17      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 83 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** Canopy lift.

**SRZ (m):** 3.3      **Works priority:** Very low  
**TPZ (m):** 10.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 608****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 15 Estimated **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 609****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 12      **Structure:** Very poor  
**Width (m):** 3      **Health:** Dead  
**DBH (cm):** 20      Estimated **Maturity:** Over mature  
**Origin:** Unknown      **ULE (years):** 0  
**Retained?:** Removed      **Form:** Poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.8      **Works priority:** N/A  
**TPZ (m):** 2.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 610****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 12      **Structure:** Very poor  
**Width (m):** 3      **Health:** Dead  
**DBH (cm):** 22      Estimated **Maturity:** Over mature  
**Origin:** Unknown      **ULE (years):** 0  
**Retained?:** Removed      **Form:** Poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 2.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 611****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 5      **Structure:** Very poor  
**Width (m):** 4      **Health:** Dead  
**DBH (cm):** 18      Estimated **Maturity:** Over mature  
**Origin:** Unknown      **ULE (years):** 0  
**Retained?:** Removed      **Form:** Poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 612****Genus / species:** *Unknown sp.*

Unknown

Unknown

**Height (m):** 5      **Structure:** Very poor  
**Width (m):** 5      **Health:** Dead  
**DBH (cm):** 18      **Estimated Maturity:** Over mature  
**Origin:** Unknown      **ULE (years):** 0  
**Retained?:** Removed      **Form:** Poor  
**Retention Value:** Remove.  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.7      **Works priority:** N/A  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 613****Genus / species:** *Eucalyptus sp.*

Evergreen

Gum

**Height (m):** 14      **Structure:** Good  
**Width (m):** 8      **Health:** Poor  
**DBH (cm):** 47      **Measured Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.5      **Works priority:** N/A  
**TPZ (m):** 5.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 614****Genus / species:** *Eucalyptus sp.*

Evergreen

Gum

**Height (m):** 10      **Structure:** Fair  
**Width (m):** 6      **Health:** Poor  
**DBH (cm):** 12      **Estimated Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 615****Genus / species:** *Ligustrum lucidum*

Evergreen Privet

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 25      **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 1.9      **Works priority:** N/A  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 616****Genus / species:** *Quercus robur*

Deciduous English Oak

**Height (m):** 12      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 52      **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.

**SRZ (m):** 2.6      **Works priority:** Very low  
**TPZ (m):** 6.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 617****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 70      **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.

**SRZ (m):** 2.9      **Works priority:** Very low  
**TPZ (m):** 8.4      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 618****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 25      **Structure:** Good  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 54 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.7      **Works priority:** Very low**TPZ (m):** 6.5      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 619****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 12 Estimated **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** N/A.**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 620****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 12 Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** N/A.**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 621****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 5      **Structure:** Fair  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 12 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A.  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 622****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 7      **Structure:** Fair  
**Width (m):** 5      **Health:** Fair  
**DBH (cm):** 26 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 5 - 15  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** Canopy lift.

**SRZ (m):** 2      **Works priority:** Very low  
**TPZ (m):** 3.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 623****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 9      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 30 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** Canopy lift.

**SRZ (m):** 2.1      **Works priority:** Very low  
**TPZ (m):** 3.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 624****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 12      **Structure:** Good  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 30 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.1      **Works priority:** Very low**TPZ (m):** 3.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 625****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 13      **Structure:** Good  
**Width (m):** 12      **Health:** Fair  
**DBH (cm):** 49 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.6      **Works priority:** Very low**TPZ (m):** 5.9      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 626****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 38 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 2.3      **Works priority:** Very low**TPZ (m):** 4.6      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 627****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 9      **Structure:** Fair  
**Width (m):** 7      **Health:** Fair  
**DBH (cm):** 30 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 2.1      **Works priority:** Very low**TPZ (m):** 3.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 628****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 11      **Health:** Good  
**DBH (cm):** 59 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.8      **Works priority:** Very low**TPZ (m):** 7.1      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 629****Genus / species:** *Acacia dealbata*

Evergreen Silver Wattle

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 9      **Health:** Good  
**DBH (cm):** 36 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 2.3      **Works priority:** Very low**TPZ (m):** 4.3      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 630****Genus / species:** *Pinus radiata*

Evergreen Monterey Pine

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 12      **Health:** Fair  
**DBH (cm):** 100 Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.5      **Works priority:** Very low**TPZ (m):** 12.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 631****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 4      **Structure:** Fair  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 23 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** Canopy lift.**SRZ (m):** 1.9      **Works priority:** Very low**TPZ (m):** 2.8      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 632****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 8      **Structure:** Fair  
**Width (m):** 8      **Health:** Fair  
**DBH (cm):** 30 Estimated **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 2.1      **Works priority:** Very low**TPZ (m):** 3.6      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 633****Genus / species:** *Prunus cerasifera*

Deciduous Cherry Plum

**Height (m):** 4      **Structure:** Fair  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 25      **Estimated Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** Canopy lift.

**SRZ (m):** 1.9      **Works priority:** Very low  
**TPZ (m):** 3.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 634****Genus / species:** *Eucalyptus leucoxylon*

Evergreen Yellow Gum

**Height (m):** 6      **Structure:** Fair  
**Width (m):** 4      **Health:** Fair  
**DBH (cm):** 8      **Measured Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Fair  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 635****Genus / species:** *Morus alba*

Deciduous Mulberry

**Height (m):** 7      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 24      **Measured Maturity:** Immature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** Canopy lift.

**SRZ (m):** 1.9      **Works priority:** Very low  
**TPZ (m):** 2.9      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 636****Genus / species:** *Eucalyptus* sp.

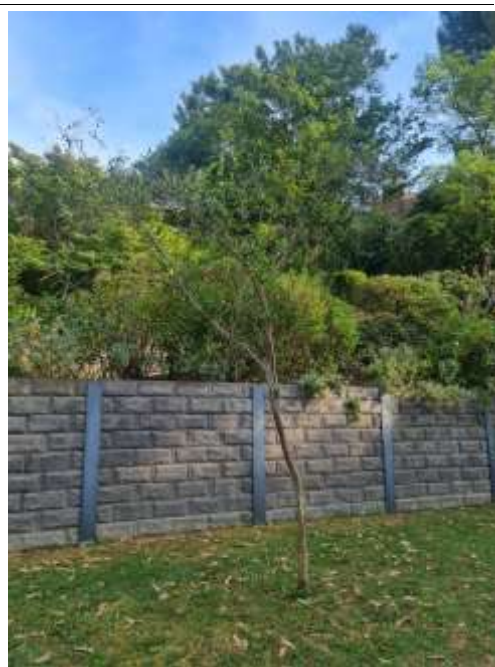
Evergreen Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 105 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.6      **Works priority:** Very low**TPZ (m):** 12.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 637****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 3      **Structure:** Fair  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 5 Measured **Maturity:** Immature  
**Origin:** Australian      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 638****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Poor  
**DBH (cm):** 3 Measured **Maturity:** Immature  
**Origin:** Australian      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 639****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 3      **Structure:** Good  
**Width (m):** 2      **Health:** Good  
**DBH (cm):** 3 Measured **Maturity:** Immature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Removed **Form:** Good  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 640****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 3      **Structure:** Fair  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 5 Estimated **Maturity:** Immature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Removed **Form:** Fair  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 641****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 3      **Structure:** Fair  
**Width (m):** 3      **Health:** Fair  
**DBH (cm):** 5 Measured **Maturity:** Immature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Removed **Form:** Fair  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 642****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 3      **Structure:** Fair  
**Width (m):** 1      **Health:** Good  
**DBH (cm):** 5      Estimated **Maturity:** Immature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Fair  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 643****Genus / species:** *Eucalyptus botryoides*

Evergreen Southern Mahogany

**Height (m):** 8      **Structure:** Good  
**Width (m):** 5      **Health:** Good  
**DBH (cm):** 13      Measured **Maturity:** Immature  
**Origin:** Victorian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** Canopy lift.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 644****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 2      **Structure:** Good  
**Width (m):** 1      **Health:** Good  
**DBH (cm):** 2      Measured **Maturity:** Immature  
**Origin:** Australian      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Good  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 645****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 5      **Structure:** Good  
**Width (m):** 3      **Health:** Good  
**DBH (cm):** 8 Measured **Maturity:** Immature  
**Origin:** Australian **ULE (years):** 15 - 30  
**Retained?:** Retained **Form:** Good

**Retention Value:** Low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** Canopy lift.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 646****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 4      **Structure:** Fair  
**Width (m):** 2      **Health:** Poor  
**DBH (cm):** 6 Measured **Maturity:** Immature  
**Origin:** Unknown **ULE (years):** 5 - 15  
**Retained?:** Removed **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 647****Genus / species:** *Unknown sp.*

Unknown Unknown

**Height (m):** 4      **Structure:** Fair  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 7 Estimated **Maturity:** Immature  
**Origin:** Unknown **ULE (years):** 5 - 15  
**Retained?:** Removed **Form:** Fair

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 648****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 20      **Structure:** Good  
**Width (m):** 8      **Health:** Good  
**DBH (cm):** 45 Measured **Maturity:** Mature  
**Origin:** Australian **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.5      **Works priority:** Very low**TPZ (m):** 5.4      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 649****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 4      **Structure:** Good  
**Width (m):** 1      **Health:** Good  
**DBH (cm):** 5 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Removed **Form:** Good

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 650****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 4      **Structure:** Good  
**Width (m):** 1      **Health:** Fair  
**DBH (cm):** 5 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** 15 - 30  
**Retained?:** Removed **Form:** Good

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 651****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 4      **Structure:** Fair  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 5      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Good  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 652****Genus / species:** *Acacia melanoxylon*

Evergreen Blackwood

**Height (m):** 4      **Structure:** Good  
**Width (m):** 2      **Health:** Fair  
**DBH (cm):** 5      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Good  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** Very low  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 653****Genus / species:** *Juglans sp.*

Deciduous Walnut

**Height (m):** 8      **Structure:** Good  
**Width (m):** 6      **Health:** Good  
**DBH (cm):** 18      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** Canopy lift.

**SRZ (m):** 1.7      **Works priority:** Very low  
**TPZ (m):** 2.2      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 654****Genus / species:** *Fraxinus angustifolia*

Deciduous      Narrow Leaf Ash

**Height (m):** 14      **Structure:** Good  
**Width (m):** 10      **Health:** Good  
**DBH (cm):** 55      Measured **Maturity:** Mature  
**Origin:** Exotic      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** Canopy lift.**SRZ (m):** 2.7      **Works priority:** Very low**TPZ (m):** 6.6      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 655****Genus / species:** *Acacia melanoxylon*

Evergreen      Blackwood

**Height (m):** 3      **Structure:** Good  
**Width (m):** 1      **Health:** Good  
**DBH (cm):** 5      Measured **Maturity:** Immature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Removed      **Form:** Good

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 656****Genus / species:** *Eucalyptus camaldulensis*

Evergreen      River Red Gum

**Height (m):** 22      **Structure:** Fair  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 68      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 2.9      **Works priority:** Very low**TPZ (m):** 8.2      **Construction Proximity:** 0.1**mTPZ (m):**

**Tree ID: 657****Genus / species:** *Melaleuca styphelioides*

Evergreen Prickly Paperbark

**Height (m):** 11      **Structure:** Fair  
**Width (m):** 7      **Health:** Good  
**DBH (cm):** 54 Measured **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.**SRZ (m):** 2.7      **Works priority:** Very low**TPZ (m):** 6.5      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 658****Genus / species:** *Eucalyptus sideroxylon*

Evergreen Red Ironbark

**Height (m):** 19      **Structure:** Fair  
**Width (m):** 12      **Health:** Good  
**DBH (cm):** 89 Measured **Maturity:** Mature  
**Origin:** Victorian      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 3.4      **Works priority:** Very low**TPZ (m):** 10.7      **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 659****Genus / species:** *Eucalyptus* sp.

Evergreen Gum

**Height (m):** 3      **Structure:** Fair  
**Width (m):** 3      **Health:** Poor  
**DBH (cm):** 5 Measured **Maturity:** Immature  
**Origin:** Australian      **ULE (years):** 5 - 15  
**Retained?:** Removed      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Very low**Works Required:** N/A.**SRZ (m):** 1.6      **Works priority:** Very low**TPZ (m):** 2.0      **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 660****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	23	<b>Structure:</b>	Good
<b>Width (m):</b>	20	<b>Health:</b>	Good
<b>DBH (cm):</b>	132 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** Canopy lift.**SRZ (m):** 3.9 **Works priority:** Very low**TPZ (m):** 15.0 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 661****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	30	<b>Structure:</b>	Fair
<b>Width (m):</b>	24	<b>Health:</b>	Good
<b>DBH (cm):</b>	79 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 3.2 **Works priority:** N/A**TPZ (m):** 9.5 **Construction Proximity:** 0.1**mTPZ (m):****Tree ID: 662****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	30	<b>Structure:</b>	Fair
<b>Width (m):</b>	24	<b>Health:</b>	Good
<b>DBH (cm):</b>	79 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.**SRZ (m):** 3.2 **Works priority:** N/A**TPZ (m):** 9.5 **Construction Proximity:** 0.1**mTPZ (m):**



**Tree ID: 663****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 80      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 664****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 80      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 665****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Fair  
**Width (m):** 14      **Health:** Fair  
**DBH (cm):** 75      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 9.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 666****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 16      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 90      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 667****Genus / species:** *Eucalyptus leucoxylon*

Evergreen Yellow Gum

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 120      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** High

**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.8      **Works priority:** N/A  
**TPZ (m):** 14.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 668****Genus / species:** *Eucalyptus leucoxylon*

Evergreen Yellow Gum

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 60      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair  
**Retention Value:** Moderate

**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.2      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 669****Genus / species:** *Eucalyptus leucoxylon*

Evergreen Yellow Gum

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 13      **Health:** Fair  
**DBH (cm):** 67 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Moderate  
**Works Required:** N/A.

**SRZ (m):** 2.9      **Works priority:** N/A  
**TPZ (m):** 8.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 670****Genus / species:** *Eucalyptus leucoxylon*

Evergreen Yellow Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 102 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 12.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 671****Genus / species:** *Eucalyptus leucoxylon*

Evergreen Yellow Gum

**Height (m):** 15      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 64 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Fair  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.7      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 672****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 80      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 673****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 15      **Structure:** Fair  
**Width (m):** 10      **Health:** Poor  
**DBH (cm):** 90      Estimated **Maturity:** Mature  
**Origin:** Australian      **ULE (years):** 0  
**Retained?:** Retained      **Form:** Poor

**Retention Value:** Very low**Removal / retention reason:** N/A.**Amenity value:** Low**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 674****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 88      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 675****Genus / species:** *Eucalyptus sp.*

Evergreen Gum

**Height (m):** 5      **Structure:** Good  
**Width (m):** 2      **Health:** Poor  
**DBH (cm):** 81 Measured **Maturity:** Over mature  
**Origin:** Australian **ULE (years):** 0  
**Retained?:** Retained **Form:** Poor  
**Retention Value:** Very low  
**Removal / retention reason:** N/A.  
**Amenity value:** Very low  
**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.7      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 676****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 100 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 12.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 677****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 18      **Health:** Fair  
**DBH (cm):** 86 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** 30 - 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** High  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.3      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 678****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 93 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 11.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 679****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 24      **Health:** Good  
**DBH (cm):** 101 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 12.1      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 680****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Fair  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 90 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.8      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 681****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Poor  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 108 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.6      **Works priority:** N/A  
**TPZ (m):** 13.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 682****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Good  
**Width (m):** 16      **Health:** Good  
**DBH (cm):** 85 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 683****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Fair  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 115 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.7      **Works priority:** N/A  
**TPZ (m):** 13.8      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 684****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 8      **Health:** Poor  
**DBH (cm):** 80      **Estimated Maturity:** Over mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Poor  
**Retention Value:** Low  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 685****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 94      **Measured Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 11.3      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 686****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 84      **Measured Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.3      **Works priority:** N/A  
**TPZ (m):** 10.1      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 687****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 90      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 688****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 20      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 100      Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 12.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 690****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Fair  
**Width (m):** 22      **Health:** Good  
**DBH (cm):** 150      Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 4.1      **Works priority:** N/A  
**TPZ (m):** 15.0      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 691****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 28      **Structure:** Good  
**Width (m):** 22      **Health:** Good  
**DBH (cm):** 90 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.8      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 692****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Poor  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 110 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.6      **Works priority:** N/A  
**TPZ (m):** 13.2      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 693****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Fair  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 111 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.7      **Works priority:** N/A  
**TPZ (m):** 13.3      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 694****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	24	<b>Structure:</b>	Fair
<b>Width (m):</b>	18	<b>Health:</b>	Good
<b>DBH (cm):</b>	80 Estimated	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

<b>SRZ (m):</b>	3.2	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	9.6	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 695****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	25	<b>Structure:</b>	Fair
<b>Width (m):</b>	18	<b>Health:</b>	Good
<b>DBH (cm):</b>	94 Measured	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	> 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

<b>SRZ (m):</b>	3.4	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	11.3	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			

**Tree ID: 696****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

<b>Height (m):</b>	26	<b>Structure:</b>	Poor
<b>Width (m):</b>	20	<b>Health:</b>	Good
<b>DBH (cm):</b>	160 Estimated	<b>Maturity:</b>	Mature
<b>Origin:</b>	Melbourne	<b>ULE (years):</b>	30 - 60
<b>Retained?:</b>	Retained	<b>Form:</b>	Good

**Retention Value:** High**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

<b>SRZ (m):</b>	4.2	<b>Works priority:</b>	N/A
<b>TPZ (m):</b>	15.0	<b>Construction Proximity:</b>	0.1
<b>mTPZ (m):</b>			





**Tree ID: 697****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 100      **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 12.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 698****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18      **Structure:** Fair  
**Width (m):** 14      **Health:** Good  
**DBH (cm):** 72      **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3      **Works priority:** N/A  
**TPZ (m):** 8.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 699****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 24      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 97      **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.6      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 700****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Fair  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 97 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.6      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 701****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 22      **Structure:** Fair  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 78 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.4      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 702****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 14      **Structure:** Fair  
**Width (m):** 14      **Health:** Fair  
**DBH (cm):** 55 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 15 - 30  
**Retained?:** Retained      **Form:** Fair

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.7      **Works priority:** N/A  
**TPZ (m):** 6.6      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 703****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 21      **Structure:** Good  
**Width (m):** 18      **Health:** Good  
**DBH (cm):** 79 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.2      **Works priority:** N/A  
**TPZ (m):** 9.5      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 704****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 29      **Structure:** Good  
**Width (m):** 24      **Health:** Good  
**DBH (cm):** 133 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.9      **Works priority:** N/A  
**TPZ (m):** 15.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 705****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 15      **Structure:** Fair  
**Width (m):** 12      **Health:** Fair  
**DBH (cm):** 59 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** 30 - 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Moderate**Removal / retention reason:** N/A.**Amenity value:** Moderate**Works Required:** N/A.

**SRZ (m):** 2.8      **Works priority:** N/A  
**TPZ (m):** 7.1      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 706****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 7      **Structure:** Good  
**Width (m):** 4      **Health:** Good  
**DBH (cm):** 16 Measured **Maturity:** Immature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Moderate  
**Removal / retention reason:** N/A.  
**Amenity value:** Low  
**Works Required:** N/A.

**SRZ (m):** 1.6      **Works priority:** N/A  
**TPZ (m):** 2.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 707****Genus / species:** *Eucalyptus melliodora*

Evergreen Yellow Box

**Height (m):** 16      **Structure:** Good  
**Width (m):** 13      **Health:** Good  
**DBH (cm):** 99 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 708****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 29      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 99 Measured **Maturity:** Mature  
**Origin:** Melbourne **ULE (years):** > 60  
**Retained?:** Retained **Form:** Good  
**Retention Value:** Very high  
**Removal / retention reason:** N/A.  
**Amenity value:** High  
**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.9      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID: 709****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Good  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 99 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.5      **Works priority:** N/A  
**TPZ (m):** 11.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 710****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 30      **Structure:** Fair  
**Width (m):** 26      **Health:** Good  
**DBH (cm):** 143 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 4      **Works priority:** N/A  
**TPZ (m):** 15.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 711****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 30      **Structure:** Fair  
**Width (m):** 26      **Health:** Good  
**DBH (cm):** 150 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 4.1      **Works priority:** N/A  
**TPZ (m):** 15.0      **Construction Proximity:** 0.1  
**mTPZ (m):**



**Tree ID: 712****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 30      **Structure:** Fair  
**Width (m):** 26      **Health:** Good  
**DBH (cm):** 150 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 4.1      **Works priority:** N/A  
**TPZ (m):** 15.0      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 713****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 31      **Structure:** Fair  
**Width (m):** 26      **Health:** Good  
**DBH (cm):** 116 Measured **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.7      **Works priority:** N/A  
**TPZ (m):** 13.9      **Construction Proximity:** 0.1  
**mTPZ (m):**

**Tree ID: 714****Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 27      **Structure:** Fair  
**Width (m):** 20      **Health:** Good  
**DBH (cm):** 90 Estimated **Maturity:** Mature  
**Origin:** Melbourne      **ULE (years):** > 60  
**Retained?:** Retained      **Form:** Good

**Retention Value:** Very high**Removal / retention reason:** N/A.**Amenity value:** High**Works Required:** N/A.

**SRZ (m):** 3.4      **Works priority:** N/A  
**TPZ (m):** 10.8      **Construction Proximity:** 0.1  
**mTPZ (m):**





**Tree ID:** 715

**Genus / species:** *Eucalyptus camaldulensis*

Evergreen River Red Gum

**Height (m):** 18 **Structure:** Fair

**Width (m):** 18 **Health:** Good

**DBH (cm):** 92 Measured **Maturity:** Mature

**Origin:** Melbourne **ULE (years):** > 60

**Retained?:** Retained **Form:** Good

**Retention Value:** Very high

**Removal / retention reason:** N/A.

**Amenity value:** High

**Works Required:** N/A.

**SRZ (m):** 3.4 **Works priority:** N/A

**TPZ (m):** 11.0 **Construction Proximity:** 0.1

**mTPZ (m):**



## **36. Appendix 3 – Arboricultural information**

The following sections are presented to provide an introduction to the process of tree root system protection. A trees root system is the critical element to be protected during the development process and if the trees roots are adequately protected then the rest of the tree will generally survive without significant injury.

### **36.1. Root plate estimation**

One of the primary purposes of this report is to estimate the impact of the development on the trees on this site. This is mainly achieved by estimating the extent of the root plate area of the trees that are proposed to be retained and the proportion of this area that is likely to be excised or affected during the construction process.

In this report two elements of the tree root area are described. These are:

#### **36.1.1. Structural Root Zone**

This is an estimate of the radius that is likely to encompass the major scaffold roots of the tree. These roots are critical to anchoring the tree and damage to these roots will increase the risk of entire tree failure (i.e. uprooting). This radius is based on AS 4970-2009.

#### **36.1.2. Tree Protection Zone**

This is an estimate of the radius that is likely to encompass enough of the smaller absorbing roots to allow the tree to obtain sufficient nutrients and water to allow it to survive in the long term. This radius is based on AS 4970-2009 and is based on the size of the tree.

Estimation of the likely root plate radius for both methods are based on the DBH (Diameter at Breast Height) of each tree. This is usually measured but where the tree is inaccessible or has numerous trunks a visual estimation may be used. Whether the DBH is estimated or measured is noted within the "Tree Data" section of the report.

The two elements of each trees' root zone is transposed over the site survey and building footprint and the degree of root injury is calculated from this.

### **36.2. Tree rooting patterns**

Contrary to common belief, trees usually have a broad flat plate of roots that may extend 1.5 – 3 times the radius of the canopy (Harris, Matheny & Clark, 1999; Coder, 1996; Hitchmough, 1994). Relatively few trees have deep roots and Harris, Matheny and Clark (2004) note that most tree roots will be found in the top 1.0 metre of the soil profile.

While the models used to approximate the size of tree root plates assume a uniformly radial root system, in highly disturbed urban soils root systems often develop in a highly asymmetric manner (Matheny & Clarke, 2004). This may require the modification of the models used where it is likely that the root system is asymmetric.



### 36.3. Construction impacts

Construction in the vicinity of trees can have several negative impacts on their health, longevity and structural stability. Harris, Matheny and Clark (2004) note that some level of tree root injury or root zone change is almost inevitable during construction around trees and maintain that the goal of tree preservation is to reduce the injury or change to a level that will enable the long term preservation of the retained trees.

Negative impacts can include:

- Root severance from trenching and grading activities. Damage to the transport and absorbing root system may deprive the tree of the ability to absorb nutrients and water and damage to the structural scaffold roots that support the tree may result in instability and uprooting. Depending on the percentage of the root plate affected and proximity to the tree, the affects can range from minor degradation of health through to total root plate failure (i.e. uprooting).
- Compaction and root injury. Most trees require a well aerated and friable soil to allow normal physiological processes to occur and to allow root growth. Soil compaction from pedestrian or vehicular traffic can result in direct injury to the roots, indirect injury through soil drainage changes, reduced soil aeration or decreased soil penetrability. If severe enough soil compaction can lead to a rapid decline in many tree species and may eventually result in instability and uprooting.
- Changes in drainage patterns. Changes in drainage patterns may result from hard surfacing, trenching, land shaping and other construction activities. These can result in either drought stress or waterlogging, both of which can cause a rapid decline in trees and may result in instability and uprooting.

### 37. Appendix 4 - AS 4970 -2009

This report generally conforms to *AS 4970 – 2009 Protection of Trees on Development Sites* except in the following areas.

1. AS 4970 notes that the project arborist should verify the accuracy of feature survey for the subject site.
  - a. This is generally not feasible and the feature survey is taken as being an accurate representation of the features of the site.
  - b. However if trees are found on the site that are not represented in the feature survey then these trees will be added to the report plans based on a visual estimation of their location.
    - i. Accordingly the location of these trees may not be sufficiently accurate for the purposes of the report.
    - ii. The location of these trees should verified by a qualified surveyor where appropriate.
2. *AS 4970-2009 Protection of Trees on Development Sites* makes no differentiation between the Tree Protection Zone (TPZ) derived from the trees DBH and the modified TPZ derived from the trees canopy where it extends past the DBH derived TPZ. As the two forms of TPZ are independent a differentiation between the two forms of TPZ needs to be made. In this report:
  - a. “TPZ” refers to the DBH derived Tree Protection Zone (12 x DBH) and “mTPZ” pertains to the TPZ where it is modified to account for a canopy that extends beyond the DBH derived TPZ.
  - b. The modified Tree Protection Zone (mTPZ) for all trees is taken as being identical to the Tree Protection Zone (TPZ) except where the canopy of the tree extends beyond the TPZ. Where this is the case the TPZ is shown on the site plans and any tree canopy impacts are addressed as required within the report. Otherwise the mTPZ is recorded within this report as “= TPZ”.



## 38. Appendix 5 - Explanation of terms

The assessment of Health, Structure, Condition, U.L.E. (Useful Life Expectancy), Origin, Maturity, Form and Retention value are based on the following definitions. In the case of health and structure these definitions encompass only the more common indicators for these assessments. Other indicators not included in these definitions may lead to the ascribing of a particular health or structure category.

### 38.1. Origin

The notation of “Origin” is based on the following categories.

➤ <b>Category</b>	Description
➤ <b>Melbourne</b>	Native to the greater Melbourne metropolitan area as defined by Flora of Melbourne (S. G. A. P. M., 1991).
➤ <b>Victorian</b>	Native to Victoria but not the greater Melbourne Metropolitan area.
➤ <b>Australian</b>	Native to Australia but not Victoria.
➤ <b>Exotic</b>	Not native to Australia.

### 38.2. Maturity

The notation of “Maturity” is based on the following categories.

➤ <b>Category</b>	Description
➤ <b>Immature</b>	Less than 20% of the life expectancy for that tree.
➤ <b>Mature</b>	20 – 80% of the life expectancy for that tree.
➤ <b>Over mature</b>	> 80% of the life expectancy for that tree.

### 38.3. Works required

The works required listed in this report are of a general nature only and should be reviewed following the completion of any works on the site.

Where a tree is recommended for removal (Recommendation) it is not listed in the Works required section of the report.

### 38.4. Priority

The priority accorded particular works is based on a projected increased site usage following the completion of a development on the site. The priority is of a general nature only and should be reviewed following the completion of any works on the site.

“Priority” is based on the following categories.

<u>Category</u>	<u>Description</u>
➤ <b>N/A.</b>	No tree works are required
➤ <b>Very low</b>	Tree works are optional and could be performed at any time..
➤ <b>Low</b>	Works should be performed within five years.
➤ <b>Moderate</b>	Works should be performed within 3 years.
➤ <b>High</b>	Works should be performed within 12 months.
➤ <b>Urgent</b>	Works should be performed immediately.

### 38.5. Retention value (RV)

The Retention value ascribed to each tree in this report is not definitive and should be used as a guide only. Many factors influence the comparative value of a tree and a number of these factors are outside the scope of arboricultural assessment. These factors cannot therefore be addressed in a single rating system.

Retention value is comprised of two parts. These are the Amenity Value of the tree rated as Very Low to Very high and the Useful Life Expectancy (ULE) of the tree.

The Amenity Value of the tree relates to the contribution of the tree to the aesthetic amenity of the area. The primary determinants of amenity value are tree health, size and form. Amenity value is, to some extent relative and is dependant on the size of the surrounding vegetation. For example a 16 metre tree in suburban Melbourne that exhibits good health would usually be ascribed an amenity value of high while the same tree, in a forest of 50 metre trees, might be ascribed an amenity value of moderate or even low.

The Amenity Value is then modified by the ULE of the tree with short ULE values reducing the RV of the tree and long ULE values increasing the RV of the tree.

Trees that are listed on a register of heritage or significant trees are not accommodated within this rating system as these values are often independent from the arboricultural attributes of the tree. Heritage and significant trees may be ascribed a very low retention value despite their listing on any register. Where known, any heritage or significant register listing it will be noted in the report.

RV is assessed on each tree as a single entity. The value of a group of trees is not considered in this context and each tree within the group will be assessed as an individual.



Amenity value is based on the following categories and is ascribed an Amenity Value (AVV) ranging from 2 - 10.

<u>Category</u>	<u>Example</u>	<u>AVV</u>
➤ <b>Very high</b>	Generally a very large tree that exhibits excellent health and/or form or a tree that is listed on a heritage or significant tree register.  Usually more than 15 metres tall.	10
➤ <b>High</b>	Generally a large tree that exhibits good health and/or form.  If the tree exhibits good health and structure then generally more than 15 metres tall.	8
➤ <b>Medium</b>	Generally a medium tree that exhibits good health and/or form.  May be a large tree that exhibits fair health and/or form.  If the tree exhibits good health and structure then generally between 10 & 15 metres tall.	6
➤ <b>Low</b>	Generally a small tree that exhibits good health and/or form.  May be a large or medium tree that exhibits fair or poor health and/or form.  If the tree exhibits good health and structure then generally between 5 & 10 metres tall.	4
➤ <b>Very low</b>	Generally a small tree that exhibits poor health and/or form.  May be a large or medium tree that exhibits poor, or worse, health and/or form.  If the tree exhibits good health and structure then generally a tree less than 5 metres tall.	2

U.L.E. is based on the following categories each of which have a modifier (ULEM) ranging from 0 – 12.

<u>Category</u>	<u>Example</u>	<u>ULEM</u>
➤ <b>0</b>	The tree is dead or almost dead or constitutes an immediate and unacceptable hazard.	0
➤ <b>0 – 5</b>	The tree is unlikely to provide useful amenity for longer than 5 years.  The tree is in serious decline, poses an unacceptable hazard that is not correctable with reasonable maintenance.	4

➤ <b>5 – 15</b>	The tree is unlikely to provide useful amenity for longer than 15 years.  The tree may be in serious decline or a very short lived species.	7
➤ <b>15 – 30</b>	The tree is unlikely to provide useful amenity for longer than 30 years.  The tree may be in moderate decline or a short lived species.	10
➤ <b>30 – 60</b>	The tree is likely to provide useful amenity for up to 60 years.  The tree may be in fair to good condition and has a moderate life-span.	11
➤ <b>&gt; 60</b>	The tree is likely to provide useful amenity for greater than 60 years.  The tree may be in good to excellent condition and a long lived species.	12

RV is then derived from the multiplication of AVV by ULEM and the resulting score is categorised as Very high to Very low.

<u>Category</u>	<u>Example</u>	<u>RV value</u>
➤ <b>Very high</b>	Every effort should be made to preserve trees in this category	96 - 120
➤ <b>High</b>	These trees should be retained if at all possible	72 - 95
➤ <b>Moderate</b>	These trees should be retained if they do not overly constrain development on the site.	48 - 71
➤ <b>Low</b>	These trees should not create a material constraint on development of the site. These trees should be removed where they conflict with development of the site.	24 - 47
➤ <b>Very low</b>	Generally a very small tree or a tree that exhibits poor health, structure and form.  May be a large or medium tree that exhibits poor, or worse, health and/or form.  These trees should generally be removed.	1 – 23
➤ <b>Remove</b>	These trees are not suitable for retention within the site and are recommended to be removed.	0



## 38.6. Health

Pertains to the health and growth potential of the tree.

The notation of “Health” is based on the following categories.

<u>Category</u>	<u>Example</u>
➤ <b>Good</b>	<p>Crown full, with good foliage density. Foliage is entire with average colour, minimal or no pathogen damage. Above average growth indicators such as extension growth, leaf size and canopy density. Little or no canopy die-back. Generally no dead wood on the perimeter of the canopy. Good wound wood development.</p> <p><b>Tree exhibits above average health and no works are required.</b></p>
➤ <b>Fair</b>	<p>Tree may have more than 30% dead wood, or may have minor canopy dieback. Foliage density may be slightly below average for the species. Foliage colour may be slightly lower than average and some discolouration may be present. Typical growth indicators, e.g. extension growth, leaf size, canopy density for species in location. Average wound wood development.</p> <p><b>The tree exhibits below average health and remedial works may be employed to improve health.</b></p>
➤ <b>Poor</b>	<p>Tree may have more than 30% dead wood and canopy die back may be present. Leaves may be discoloured and/or distorted, often small, and excessive epicormic growth may be present. Pathogens and/or stress agents may be present that could lead, or are leading to, the decline of tree. Poor wound wood development.</p> <p><b>The tree exhibits low health and remedial works or removal may be required.</b></p>
➤ <b>Very poor</b>	<p>The tree has more than 30% dead wood. Extensive canopy die back is present. Canopy is very sparse. Pathogens and/or stress agents are present that are leading to the decline of the tree. Very poor wound wood development.</p> <p><b>The tree exhibits very low health and remedial works or removal are required.</b></p>
➤ <b>Dead</b>	<p><b>Tree is dead and generally should be removed.</b></p>

### 38.7. Structure

Pertains to the physical structure of the tree including the main scaffold branches and roots. Structure includes those attributes that may influence the probability of major trunk, root or limb failure.

The notation of “Structure” is based on the following categories.

<u>Category</u>	<u>Example</u>
➤ <b>Good</b>	<p>The tree has a well-defined and balanced crown. Branch unions appear to be strong with no defects evident in the trunk or the branches. The tree is unlikely to suffer trunk or branch failure under normal conditions.</p> <p><b>The tree is considered a good example of the species with a well-developed form.</b></p>
➤ <b>Fair</b>	<p>The tree has some minor problems in the structure of the crown. The crown may be slightly out of balance and some branch unions may exhibit minor structural faults or have the potential to create faults. If the tree is single trunked, this may be on a slight lean or be exhibiting minor defects.</p> <p><b>These defects are not likely to result in catastrophic trunk or branch failure although some branch failure may occur under normal conditions.</b></p>
➤ <b>Poor</b>	<p>The tree has significant problems in the structure of the scaffold limbs or trunk. It may be lop-sided or have few branches on one side or have large gaps in the crown. Large branches may be rubbing or crossing over. Branch unions may be poor, and faults at the point of attachment or along the branches may be evident. The tree may have a substantial lean. The tree may have suffered significant root damage. The tree may have some degree of basal or trunk damage.</p> <p><b>These defects may predispose the tree to major trunk or branch failure.</b></p>
➤ <b>Very poor</b>	<p>The tree has some very significant problems in the structure of the crown. It may be lop-sided or have few branches on one side or have large gaps in the crown. Branches may be rubbing or crossing over and causing damage to each other. Branch unions may be poor, and faults at the point of attachment or along the branches may be evident. The tree may have a substantial lean. The tree may have suffered major root damage. The tree may have extensive basal or trunk damage.</p> <p><b>These defects are likely to predispose the tree to trunk or scaffold limb failure.</b></p>



### 38.8. U.L.E. (Useful Life Expectancy)

U.L.E. pertains to the span of time that the tree might reasonably be expected to provide useful amenity value with an acceptable level of safety at an acceptable cost. Depending on the situation, available financial resources and other factors, two identical trees may be accorded different longevity ratings.

The notation of U.L.E. is based on the following categories.

<b>Category</b>	<b>Example</b>
➤ <b>0</b>	The tree is dead or almost dead or constitutes an immediate and unacceptable hazard. <b>The tree should generally be removed unless other considerations require its' retention.</b>
➤ <b>0 – 5</b>	The tree is unlikely to provide useful amenity for longer than 5 years. The tree is in serious decline, poses an unacceptable hazard and/or requires a level of maintenance disproportionate with its' value. <b>The tree should generally be removed unless other considerations require its' retention.</b>
➤ <b>5 – 15</b>	The tree is unlikely to provide useful amenity for longer than 15 years. The tree may be in serious decline, be a very short lived species, present a moderately elevated hazard and/or require high levels of maintenance. <b>The tree could be retained or removed depending on the situation.</b>
➤ <b>15 – 25</b>	The tree is unlikely to provide useful amenity for longer than 25 years. The tree may be in moderate decline, be a short lived species, present a slightly elevated hazard and/or require moderate levels of maintenance. <b>The tree should generally be retained unless other factors dictate its' removal.</b>
➤ <b>25 – 50</b>	The tree is likely to provide useful amenity for up to 50 years. The tree may be in fair to good condition, have a moderate life-span, present a low to moderate level of hazard and/or require moderate levels of maintenance. <b>The tree should generally be retained unless other factors dictate its' removal.</b>
➤ <b>&gt; 50</b>	The tree is likely to provide useful amenity for greater than 50 years. The tree may be in good to excellent condition, a long lived species, present a low level of hazard and/or require low levels of maintenance. <b>The tree should generally be retained unless other factors dictate its' removal.</b>

### 39. Form

The notation of “Form” pertains to the aesthetic qualities of the trees live canopy. Generally good form is indicative of a symmetrical, well-balanced canopy although this is dependent on the particular species. Some species naturally develop an asymmetric canopy and in this case a highly irregular canopy might be described as good.

The form of a tree is considered assuming that the tree stands in isolation from any surrounding trees. This may mean that a group of trees that exhibit good form as a group, may be described as having poor form as individuals.

The notation of “Form” is based on the following categories.

<u>Category</u>	<u>Example</u>
➤ <b>Very good</b>	<p>An outstanding specimen of that species.</p> <p>Generally a very evenly balanced and symmetrical canopy with no deformation.</p> <p>If the development of that species is naturally irregular then an outstanding specimen of that species.</p>
➤ <b>Good</b>	<p>A good specimen of that species.</p> <p>Generally a well balanced and symmetrical canopy with minor deformation.</p> <p>If the development of that species is naturally irregular then a good specimen of that species.</p>
➤ <b>Fair</b>	<p>An average specimen of that species.</p> <p>Generally a balanced canopy with some minor to moderate asymmetry.</p> <p>If the development of that species is naturally irregular then an average specimen of that species.</p>
➤ <b>Poor</b>	<p>A below average specimen of that species.</p> <p>Generally a moderate to high degree of asymmetry.</p> <p>If the development of that species is naturally irregular then a poor specimen of that species.</p>
➤ <b>Very poor</b>	<p>A very poor specimen of that species.</p> <p>Generally a high to extreme degree of asymmetry.</p> <p>If the development of that species is naturally irregular then a very poor specimen of that species.</p>



## 40. Glossary / notes

### **Tree Protection Zone (TPZ)**

Is based on AS 4970-2009 *Protection of trees on development sites* and defines the soil volume that is likely to be required to encompass enough of the trees absorbing root system to ensure the long-term survival of the tree. The radius specified as the TPZ is an estimate of the minimum distance from the tree that excavation or other activities that might result in root damage should occur to avoid negative impacts on the health and longevity of the tree. AS 4970 states that intrusion of up to 10% of the surface area of the TPZ may occur without further assessment or analysis.

### **Structural Root Zone (SRZ)**

Is based on AS 4970-2009 (Protection of trees on development sites) and defines the likely spread of the trees scaffold root system. These roots are the primary anchoring roots for the tree and damage to these roots may render the tree liable to uprooting.

SRZ is based on measurement of the trunk above the root flair (AS 4970) However in this report SRZ is based on the measured or estimated DBH and there should be taken as an estimate only. Additional measurement may be required if construction near the SRZ is expected to occur.

### **Modified Tree Protection Zone (mTPZ)**

Is based on the TPZ and includes any requirement to protect the above ground parts of the tree that project beyond the TPZ. However generally the mTPZ will be equal to the TPZ. TPZ extension beyond the TPZ to protect the tree canopy will be shown on the site plan but will not be reflected in the TPZ radius measurements quoted in this report.

### **DBH (Diameter at Breast Height)**

Is the diameter of the tree at approximately 1.4 meters above ground level. Where a trunk is divided at or near 1.4 meters above ground the DBH is generally measured at the narrowest point of the trunk between ground level and 1.4 meters. Alternatively, where a higher level of accuracy is required with multi stemmed trees, DBH is derived from the combined cross-sectional area of all trunks. The DBH of all accessible trees is measured unless otherwise stated in the Tree Data section of this report. The DBH of trees on adjoining properties is measured where access can be readily gained to the property, otherwise it is estimated.

### **Measured**

Indicates whether the DBH has been measured or estimated. DBH may be estimated for small low value multi stem trees or trees that are inaccessible.

### **Retained?**

Indicates whether the tree is shown as being removed or retained on the plans provided. This is generally derived from the site plans provided but the removal or retention of trees might be communicated by other means.

<b>Recommendation reason</b>	Pertains to the reason that removal or retention or other works are recommended. Other than trees on adjoining properties or road reserves a reason for retention is usually not given. In this case N/A is used.
<b>Height &amp; width</b>	Tree height is generally measured for moderate, high and very high value trees and is measured with an Impulse Laser infrared range finder. The height of low and very low value trees is usually estimated. Canopy width is estimated unless otherwise stated.
<b>Genus / species</b>	The identification of trees is based on accessible visual characteristics and given that key identifying features are often not available at the time of assessment the accuracy of identification is not guaranteed. Where the species of any tree is not known, <b>sp.</b> is used.



## 41. Assumptions & limiting conditions

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Yours sincerely,



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Graduate Certificate of Arboriculture  
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