



Tree Assessment
for
Darebin City Council

Assessment of trees for VPO update in
Springthorpe Estate, Macleod.

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16 May 2010

Executive Summary

In light of changes to the tree population at Springthorpe Estate, Macleod, an update and review of trees and relevant protection measures has been undertaken. The purpose of the review was to get accurate data on which significant trees still exist in the area and to develop appropriate protection measures for their long-term retention.

In the survey conducted in 2000, 358 trees were identified throughout the estate, which included trees located within the Avenue of Honour on Cherry Street. Trees within the Avenue have not been reassessed for Vegetation Protection Overlay (VPO) inclusion leaving 316 trees to be reassessed. Of these trees, 27 were removed whilst 28 new trees were assessed for VPO inclusion.

Based upon retention value, the total number of trees to be added to the VPO is 295 trees. See Table 18, Appendix 3 and VPO Maps, Appendix 4. Of these trees the majority of the trees are eucalypts, with indigenous *Eucalyptus camaldulensis* (River Red Gum) comprising 40% of the trees assessed for inclusion within the VPO. *Phoenix canariensis* (Canary Islands Palm) and *Eucalyptus melliodora* (Yellow Box) comprises 11% and 9% respectively, with the remainder a mixture of native and exotic trees.

- 133 are located on council property
- 93 are located at the front of private property.
- 69 are located at the rear of private property

Tree risk varies considerably across the site.

- 6 trees have a 'Very high' risk
- 5 trees have a 'High' risk
- 90 trees have a 'Moderate' risk
- 92 trees have a 'Low' risk
- 102 trees have a 'Very low' risk

The risk that the trees in open space present to the public can be reduced. Active management of most trees with a 'Moderate', 'High' or 'Very high' risk assessment will allow them to be retained in the landscape for the long-term.

Ensuring that the retained trees are appropriately managed and new trees are planted in public, private and open space will provide the suburb with an urban forest in the future.

Contents

1. Introduction	6
2. Key Objectives.....	6
3. Methodology	7
3.1 Tree Inspections	7
3.2 Site Map	8
4. Tree Details	9
4.1 Tree Location Map	10
4.2 Species Composition.....	11
4.3 Health and Structure	12
4.4 Useful Life Expectancy.....	15
4.5 Risk Assessment.....	16
4.6 Recommended Works.....	19
5. Discussion	22
5.1 Tree Protection.....	22
5.2 Tree Protection Review	22
5.3 VPO Review	24
5.4 Removed Trees.....	24
5.5 New Trees to be protected	24
5.6 Works Descriptions	27
5.7 Tree Pruning and Removal Requirements	29
6. Conclusions.....	31
7. Recommendations	31
8. References	32
Appendix 1. Data Collection Definitions	33
Appendix 2. Risk Assessment Methodology	37
Appendix 3. VPO Maps	41
Appendix 4. Trees Recommended for Protection	50
Appendix 5. Individual Tree Assessments.....	79

Tables

Table 1. Species composition 11

Table 2. Summary of the QTRA risk assessment categories..... 16

Table 3. Works on council managed trees with 'Very High' risk..... 20

Table 4. Works on council managed trees with 'High' risk 20

Table 5. Works on privately owned trees with 'Very High' risk 20

Table 6. Works on privately owned trees with 'High' risk 21

Table 7. New trees to be protected 25

Table 8. Health Definition 33

Table 9. Structure Definition..... 34

Table 10. ULE Definition 34

Table 11. Tree Origin Definition 35

Table 12. Contribution to the Landscape Rating Definition 35

Table 13. Tree Significance Rating Definition 36

Table 14. Retention Value of the Tree Definition 36

Table 15. Target Range Values 37

Table 16. Probability of Failure..... 39

Table 17. Size of failure..... 39

Table 18. Trees recommended for protection 51

Figures

Figure 1. Site Map	8
Figure 2. Tree location map	10
Figure 3. Assessed tree status overview.....	11
Figure 4. Tree health overview.....	12
Figure 5. Tree structure overview.....	12
Figure 6. Decay along the trunk of Tree 284 (<i>Eucalyptus cladocalyx</i>)	13
Figure 7. Example of multiple bird damage events	14
Figure 8. Tree ULE overview.....	15
Figure 9. Risk assessment.....	17
Figure 10. Tree Risk assessment map.....	18
Figure 11. Recommended works categories.....	19
Figure 12. Trees with 'High' or 'Moderate' retention value for protection under a new VPO ..	23
Figure 13. High failure potential	38
Figure 14. Size of failure = 100mm to 250mm	40
Figure 15. Risk Assessment Example 1.....	40
Figure 16. Risk Assessment Example 2.....	40

1. Introduction

As part of the ongoing tree management, an assessment of all trees listed for protection under a VPO within the Springthorpe Estate has been undertaken.

GIS information including cadastre and aerial photography has been supplied by Darebin City Council. This data has been used to help locate the trees on-site and attribute the trees with address data.

This report individually details all trees assessed on-site, their condition and recommendations for long-term management.

A risk assessment has been conducted on each individual tree. Quantified Tree Risk Assessment (Ellison 2005) is the risk assessment methodology utilised. This has helped in categorising and prioritising the trees for recommended works.

2. Key Objectives

- Provide current information on all trees as detailed in the attached plans.
- Provide an assessment of the health and structure of all tree specimens.
- Assess the risk that the trees present in the landscape.
- Consolidate tree protection documentation for presentation to Council.
- Update Council's mapping system (GIS) to reflect trees protected.
- Provide recommendations for management of trees to ensure that their health and structure is maintained for the short to long-term.

3. Methodology

3.1 Tree Inspections

Arran Provis inspected all trees between 24 November and 4 December, 2009. All of the assessments were conducted from ground level, the height was estimated, DBH measured and canopy width paced out.

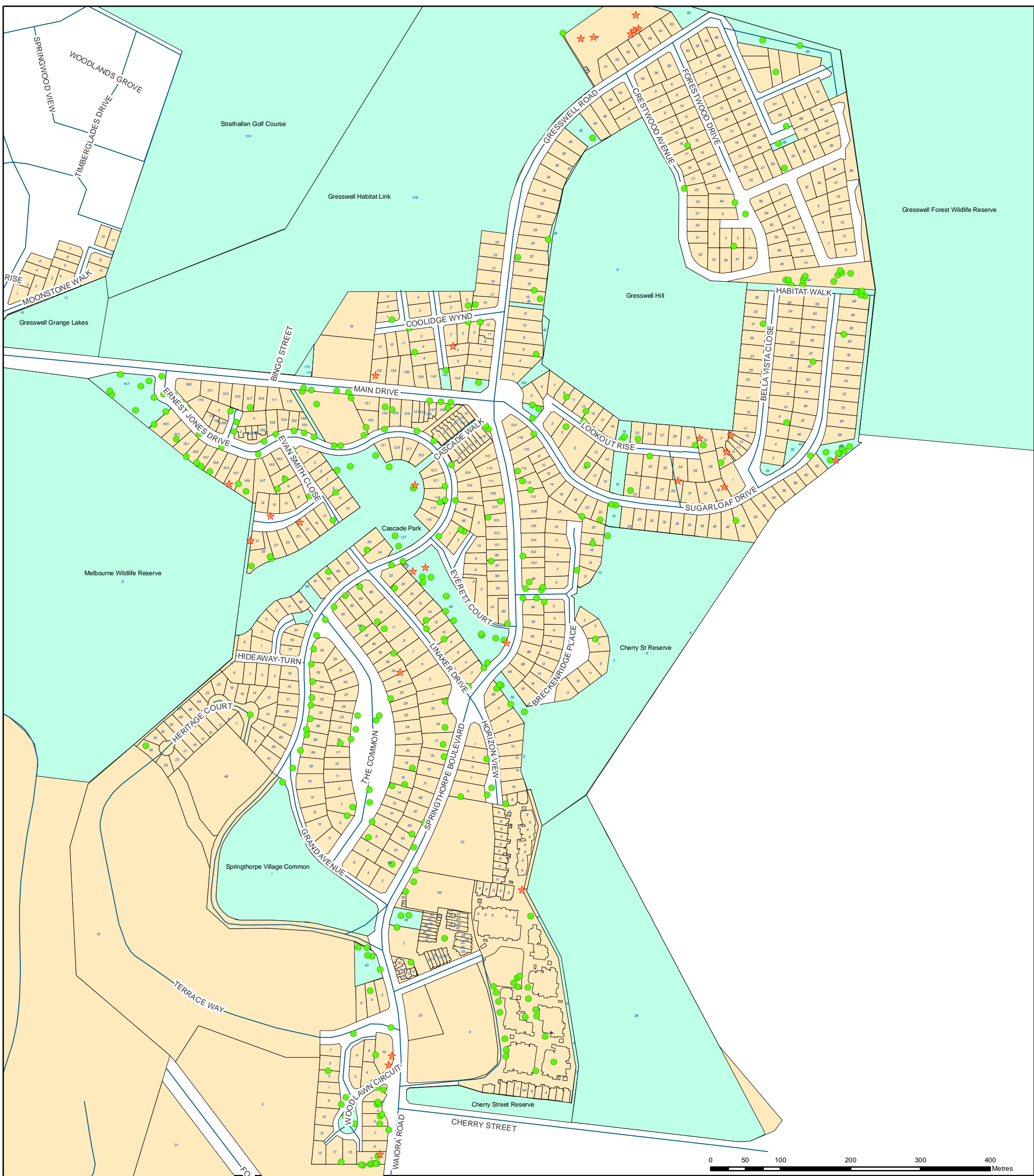
Data collected for the trees included:

- Image of Tree
- Botanical Name
- Height and Width
- Diameter at Breast Height (DBH)
- Maturity
- Health
- Structure
- Useful Life Expectancy (ULE)
- Retention Value
- Recommended Works
- Risk Assessment
- Location (Council/Front/Rear)
- Address
- GPS Location

Where the tree(s) exist(s) on private property, all attempts to access the tree(s) were made. Where this could not be achieved, an assessment was made of the tree from the closest possible location. This occurred on approximately seven per cent of the trees.

As this is an update survey, the existing attributes for each field were utilised where possible. Where a new field was added, a new set of attributes was created.

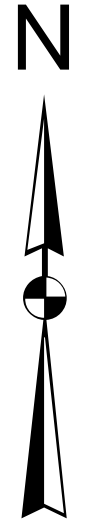
DBH for multi-trunked trees has been calculated by converting the diameter of each stem to cross sectional area, adding all of them together and then calculating back to diameter.



3.2 Site Map Springthorpe Estate, Macleod

Legend

- ★ Removed Trees
- Trees
- Roads
- Parks
- Properties



Map Developed By Homewood Consulting
 23 Worrell Street, Nunawading VIC 3131
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 Date: May 2010

4. Tree Details

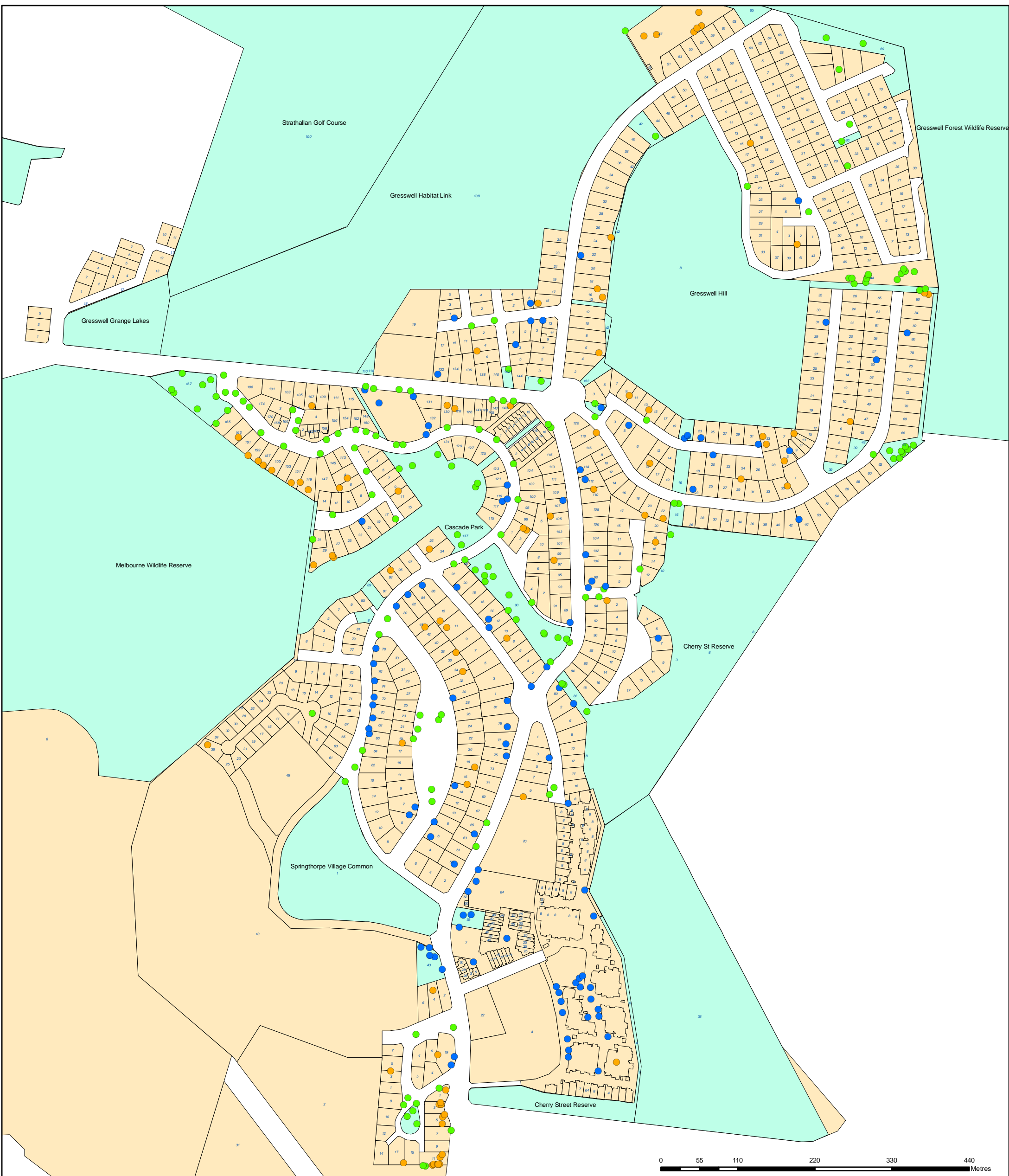
Council records indicated that 316 trees required reassessment throughout the estate. During the update, 27 trees were missing/removed and 28 trees were collected that had not previously been collected, for a total of 344 trees/removed trees inspected.

For the purposes of the report, (unless otherwise stated) all figures and statistics will be in relation to the 317 trees remaining on-site.

Of the remaining and newly collected trees:

- 145 are located on Council property
- 99 are located at the front of private property.
- 73 are located at the rear of private property

The spatial locations of these trees have been provided in 4.1, Tree Location Map, with detailed maps provided in Appendix 3.



4.1 Tree Location Map Springthorpe Estate, Macleod



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 Projection: Map Grid of Australia GDA 94 Zone 55
 Date: May 2010

Legend

- Tree Location
 - Council Property
 - Front of Private Property
 - Rear of Private Property
- Parks
- Properties

N



Scale 1 : 5000

4.2 Species Composition

Fifty-two per cent of the trees assessed are indigenous. See Figure 3. This is largely due to the number of *Eucalyptus camaldulensis* present on-site.

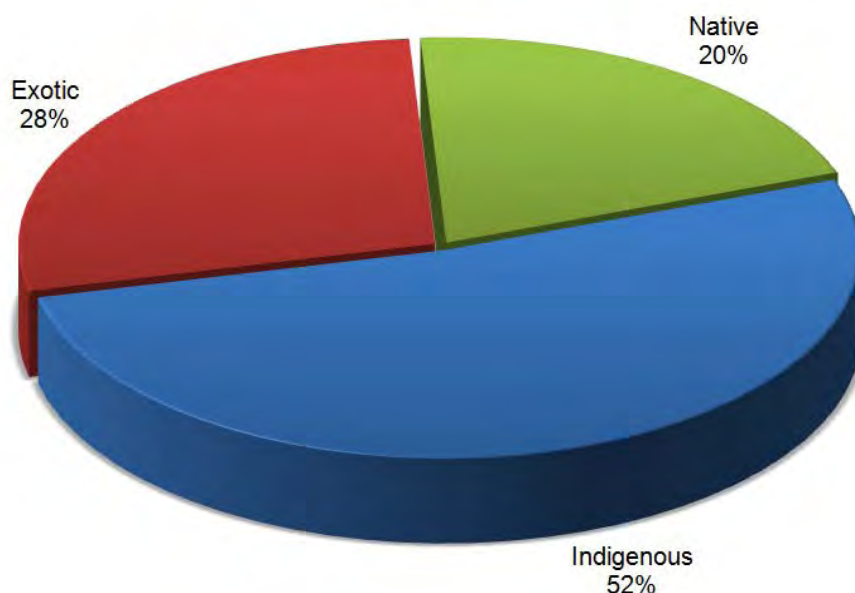


Figure 3. Assessed tree status overview

The majority of the trees assessed are *Eucalyptus camaldulensis*, *Phoenix canariensis* and *Eucalyptus melliodora*. See Table 1. These three species accounted for almost 60% of the trees. The remainder comprise indigenous, native and exotic species.

Table 1. Species composition

Botanical Name	Common Name	Status	Number
<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	124
<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	38
<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	28
<i>Corymbia maculata</i>	Spotted Gum	Native	14
<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	12
<i>Eucalyptus botryoides</i>	Southern Mahogany	Native	8
<i>Lophostemon confertus</i>	Queensland Brush Box	Native	7
<i>Eucalyptus sideroxylon</i>	Red Ironbark	Native	6
<i>Eucalyptus ovata</i>	Swamp Gum	Indigenous	5
<i>Washingtonia robusta</i>	Mexican Fan Palm	Exotic	5
Mixed Indigenous Species	-	Indigenous	8
Mixed Native Species	-	Native	17
Mixed Exotic Species	-	Exotic	45
TOTAL			317

4.3 Health and Structure

The majority of the trees assessed are in 'Good' to 'Fair' health. See Figure 4. The trees are mostly long-lived native or indigenous eucalypts well adapted to local site conditions. Very few trees are 'Dead' or in 'Poor' health. Trees that may have been in these categories on private property are most likely to have been removed prior to the assessment by the residents.

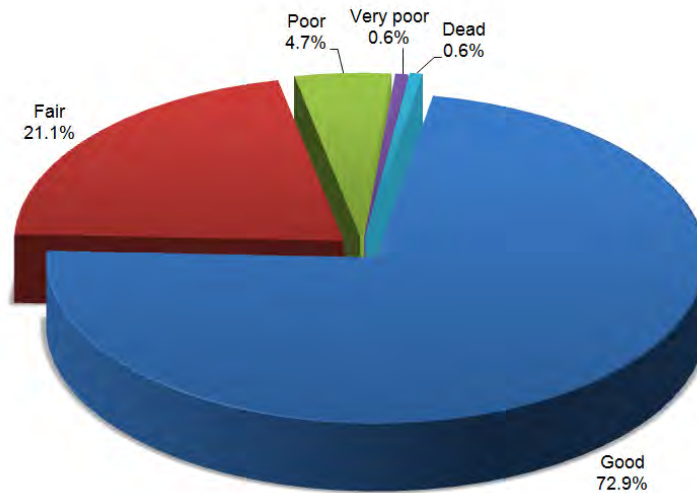


Figure 4. Tree health overview

In comparison, a greater proportion of assessed trees have 'Poor' structure. See Figure 5. This is due to:

- high levels of decay
- tree hollows
- damage caused by parrots, lorikeets and cockatoos
- evidence of previous failures.

There are two trees with 'Very Poor' structure, Tree 4 (a dead *Cupressus lusitanica*) and Tree 284 (a *Eucalyptus cladocalyx* with extensive decay).

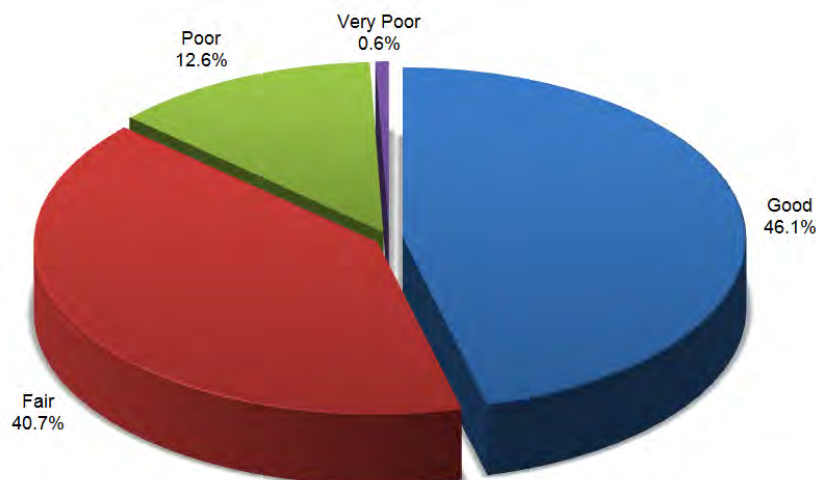


Figure 5. Tree structure overview

4.3.1 Decay

Many of the *Eucalyptus cladocalyx* and several of the older *Eucalyptus camaldulensis* have suffered decay, particularly of the trunk or major scaffold branches. See Figure 6.

In many cases the decay is very advanced which has contributed to other defects such as hollow formation and increased failure rates. Decay has had the effect of making many of the trees within the estate valuable habitat trees. Birdlife was observed in many hollows across many areas of the estate.



Figure 6. Decay along the trunk of Tree 284 (*Eucalyptus cladocalyx*) (Homewood photo catalogue)

4.3.2 Hollows

Hollows are often a natural progression from decay. Hollows in trees can provide valuable habitat to fauna but have the potential to significantly weaken the tree's structure. Numerous strength loss formulae have been developed for hollows in trees yet all have their own problems in their method and application (Harris Clark & Matheny 1999).

Trees with hollows in a woodland environment have a high potential for fauna occupation. Approximately 70% of the total number of hollow-using vertebrate species in Australia occur in woodland (Gibbons and Lindenmayer 2002).

Hollow-bearing trees should be retained where possible whilst minimising the risk that the trees present to the wider environment.

4.3.3 Bird Damage

Bird damage usually takes on two forms. The first is the exploitation and expansion of existing hollows in trees. Small hollows are chewed at to make a larger chamber inside the tree that is suitable for nesting and breeding. This type of damage is usually not significant as the birds are generally working on wood in trees that is already dead.

The second form of damage actively degrades the tree and is commonly caused by birds in the *Psittacine* group. This bird group contains parrots, galahs and cockatoos. The birds chew at the bark and wood of branch unions. See Figure 7.

Over time the area becomes necrotic and cracked before ultimately forming a hollow. Whilst this is good for bird habitat, it also destabilises the branch and makes it prone to failure. Many *Eucalyptus cladocalyx* and several older *Eucalyptus camaldulensis* have suffered bird damage. The size of the branches where this has occurred can exceed 300–400mm.



Figure 7. Example of multiple bird damage events (Homewood photo catalogue)

4.3.4 Previous Failure

As a result of decay, hollows, bird damage and other structural defects, many of the trees showed signs of previous failures. This varied in size from small pieces 100mm in diameter through to large scaffold branches and tree trunks.

4.4 Useful Life Expectancy

Most of the trees are in the '20-40 years' category, with much smaller percentages of trees in categories with lower ULEs. See Figure 8.

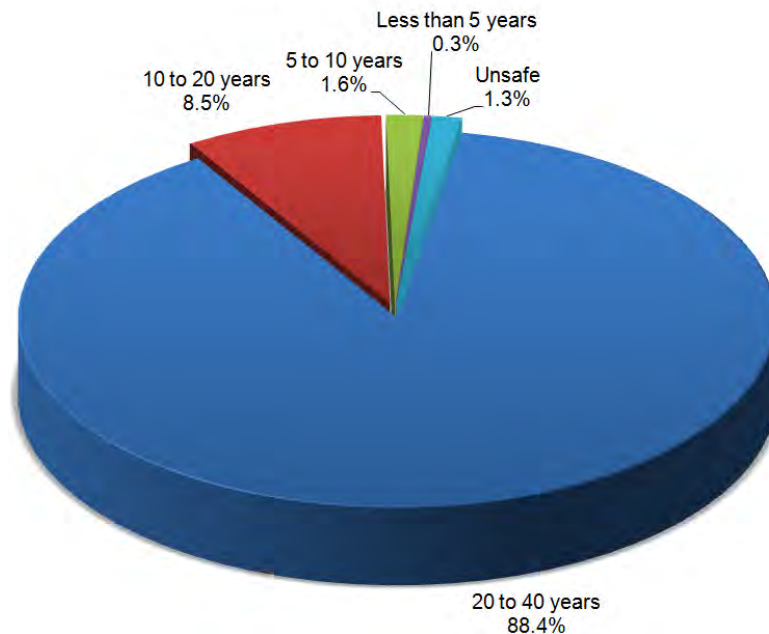


Figure 8. Tree ULE overview

The most common species on-site are all long-lived species, however; many of the *Eucalyptus camaldulensis* have decay and hollows and active management is required to attain this ULE. It should be noted that many trees are good candidates to be heavily reduced in the future to create 'habitat trees'.

The majority of the trees with a ULE of less than 10 years are specimens that have 'Poor' health and structure, with signs of canopy thinning and dieback. It is suspected that the changing climate is the main factor leading to this decline and without supplementary irrigation, many will deteriorate further in the short-term. In most cases this decline is irreversible.

4.5 Risk Assessment

As part of an overall management plan and to reduce exposure to liability, many organisations now require an assessment of the risk or hazard that each tree may present. Different risk score methods can be utilised but the Risk Score Method that has been adopted is from Ellison (2005) and has the following elements:

- Failure Potential
- Failure Size
- Target Occupancy

The values for these three elements are multiplied to arrive at a final risk of harm. For a more detailed explanation of the Risk Assessment Methodology, see Appendix 2.

$$ROH = 1/(FP \times FS \times TO)$$

The Ellison Risk Score methodology is probabilistic and the lower the value the higher the risk. The risk score is presented as a numeric value however it is properly expressed as a fraction e.g. Risk Score = 344 indicates that the predicted event has a 1/344 chance of occurrence. 1/1 indicates that an event is certain to occur and 1/10 000 000 indicates that it is very unlikely.

An accepted threshold of risk is generally in the order of 1/10 000. Any tree that scores less than 10 000 would be expected to be worked upon within the next twelve months.

The risk assessment has been categorised ranging from 'Very High' to 'Very Low' risk of harm. The incremental rise between categories increases by orders of magnitude as the risk assessment operates on an exponential scale. See Table 2. The risk of harm can be used to guide works priorities for trees in the estate.

Table 2. Summary of the QTRA risk assessment categories

Risk Category	Ellison Rating	Completion of Prescribed Works Required
Very High	<1/5 000	As soon as possible.
High	1/5 000 to 1/10 000	Within the next twelve months.
Moderate	1/10 001 to 1/200 000	Within the next two years.
Low	1/200 001 to 1/5 000 000	Within two to four years
Very Low	>1/5 000 000	Within the next five years.

The risk that the trees present to pedestrians and property is mostly distributed between 'Very Low' to 'Moderate' categories. See Figure 9.

In general, most trees assessed:

- have a low to moderate potential for failure within the next twelve months
- are most likely to have a branch fail in the range of '26-100mm' or '101-250mm'
- have a low target occupancy.

The open space areas that were assessed don't have high use items such as barbeques and playgrounds underneath the trees, and trees located in rear yards usually have a low target occupancy as they are restricted to use by the house occupants. In the case where a house is the likely target, there is not much likelihood of substantial damage occurring from a '26-100mm' failure.

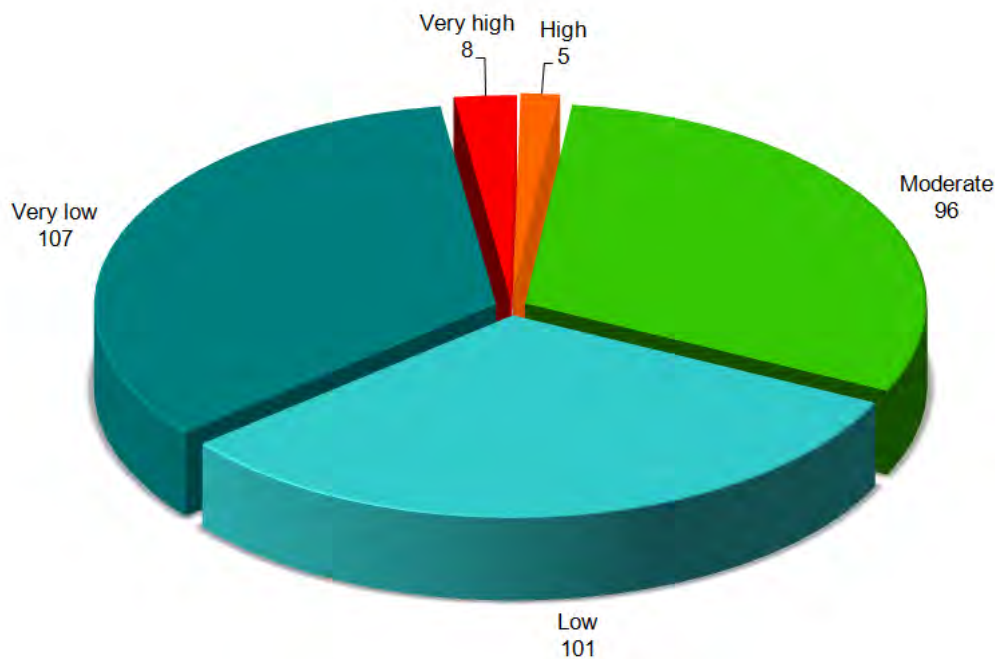


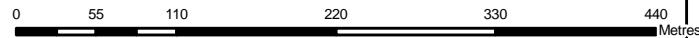
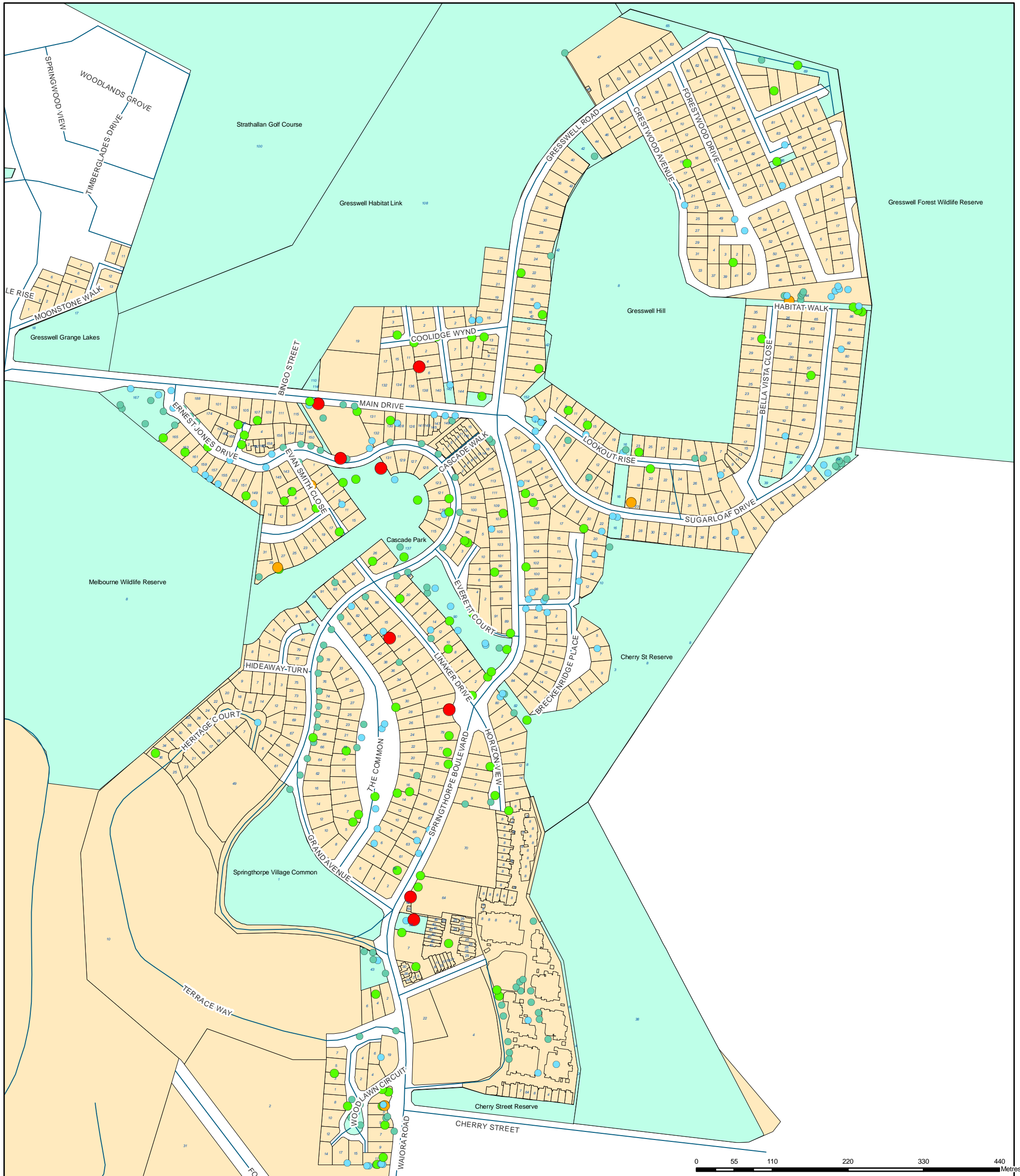
Figure 9. Risk assessment

4.5.1 Risk Mitigation

As part of any risk assessment, one of the factors that is considered is the target. That is, what the tree will hit in the event of failure. If there is a high risk of failure and there is a high value target (i.e. high volumes of pedestrians, vehicles, or habitable buildings), it is likely that the tree will have a high risk assessment. In many of these situations, action needs to be taken to minimise the amount of time that the target and the tree fault are in close proximity to each other. There are a number of options that can be considered.

1. Do nothing. The risk that the trees present to the public and assets will slowly increase as the faults degrade and become more likely to fail.
2. Eliminate the risk of failure. This would involve the removal of all trees and leave a denuded landscape.
3. Eliminate the targets. Stop pedestrians moving about near the dangerous trees. In the event of failure the branches would then land on the ground and not injure people or property.
4. Provide an integrated approach to risk management. This would involve an in-depth assessment of both the trees and their surrounds and minimising the amount of time that the pedestrians spend near the trees.

In the case of the Council owned trees at Springthorpe, those with higher risk scores are relatively distributed throughout the area. See 4.5.2, Tree Risk Assessment Map.



4.5.2 Tree Risk Map Springthorpe Estate, Macleod

Legend

- | | | | |
|--|-----------|--|------------|
| | Very high | | Roads |
| | High | | Parks |
| | Moderate | | Properties |
| | Low | | |
| | Very low | | |

N



Scale 1 : 5000



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4.6 Recommended Works

Due to the size of the trees, the lack of historical work and the level of deadwood and minor faults in the canopy, there is a requirement for works to reduce the likelihood of failure. Some trees require multiple works and as such the works have been grouped into categories for statistical analysis of works required across the estate. As many of the trees are old mature specimens there is a significant proportion that will benefit from risk management works. See Figure 11.

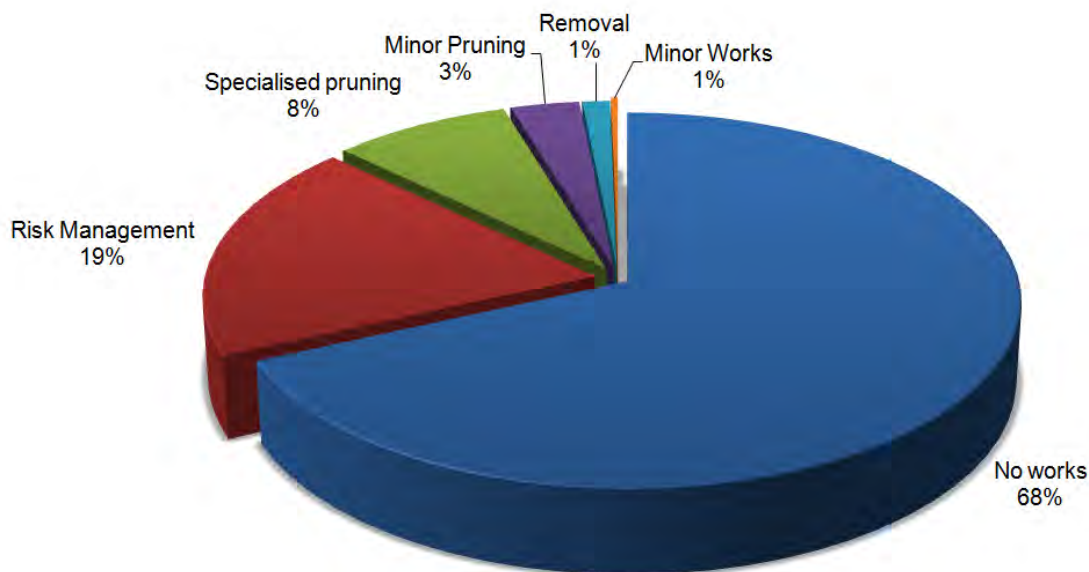


Figure 11. Recommended works categories

'Minor pruning' usually involves works that can be completed from ground level or simple climbing, 'Major pruning' requires tree climbing and significant pruning such as codominant stem removal, heavy reduction and weight reduction.

Other minor works associated with the trees include formative pruning, minor branch pruning and property/asset clearance. For a full description of works see section 5.6.

Table 3 and Table 4 lists all works recommended for trees on council land that have a 'Very high' and 'High' risk assessment. Table 5 and Table 6 list all works recommended for trees on private property that have a 'Very high' and 'High' risk assessment. It is expected that works on 'Very high' risk trees will be completed as soon as possible and the 'High' risk works within 12 months.

Table 3. Works on council managed trees with 'Very High' risk

ID	Botanical Name	Common Name	Canopy Dimensions (HxW)	DBH (mm)	ULE	Recommended Works	Comments	Address	Location
216	<i>Eucalyptus camaldulensis</i>	River Red Gum	27m x 20m	1500	20 to 40 years	Aerial Inspection, Reinspection every 2yrs	Parrot damage, multiple hollows	137 ERNEST JONES DRIVE MACLEOD	Council Property
228	<i>Eucalyptus camaldulensis</i>	River Red Gum	21m x 18m	790	10 to 20 years	Weight reduction, Deadwood removal, Reinspection every 2yrs	Road approximately 1m from trunk	ERNEST JONES DRIVE MACLEOD	Council Property
284	<i>Eucalyptus cladocalyx</i>	Sugar Gum	23m x 16m	1310	10 to 20 years	Heavy reduction	Convert tree to habitat, birds are currently nesting in hollows	ERNEST JONES DRIVE MACLEOD	Council Property

Table 4. Works on council managed trees with 'High' risk

ID	Botanical Name	Common Name	Canopy Dimensions (HxW)	DBH (mm)	ULE	Recommended Works	Comments	Address	Location
200	<i>Eucalyptus melliodora</i>	Yellow Box	21m x 12m	790	20 to 40 years	Codominant reduction, Reinspection every 2yrs		3 EVAN SMITH CLOSE MACLEOD	Council Property
312	<i>Eucalyptus camaldulensis</i>	River Red Gum	21m x 13m	800	20 to 40 years	Mulch required, Irrigation, Reinspection every 2yrs	Canopy dieback	44 CRESTWOOD AVENUE MACLEOD	Council Property

Table 5. Works on privately owned trees with 'Very High' risk

ID	Botanical Name	Common Name	Canopy Dimensions (HxW)	DBH (mm)	ULE	Recommended Works	Comments	Address	Location
62	<i>Eucalyptus cladocalyx</i>	Sugar Gum	20m x 20m	1200	20 to 40 years	Aerial Inspection, Weight reduction, Exclude/Move target	Remove seat beneath canopy, parrot damage	58 SPRINGTHORPE BOULEVARD MACLEOD	Front of Private Property

ID	Botanical Name	Common Name	Canopy Dimensions (HxW)	DBH (mm)	ULE	Recommended Works	Comments	Address	Location
63	<i>Eucalyptus cladocalyx</i>	Sugar Gum	21m x 15m	760	10 to 20 years	Aerial Inspection, Reinspection every 2yrs	Parrot damage, bus shelter beneath canopy, possible to convert to habitat	64 SPRINGTHORPE BOULEVARD MACLEOD	Front of Private Property
105	<i>Cupressus macrocarpa</i>	Monterey Cypress	18m x 13m	1470	20 to 40 years	Broken branch	Active split in branch	81 SPRINGTHORPE BOULEVARD MACLEOD	Front of Private Property
128	<i>Eucalyptus camaldulensis</i>	River Red Gum	25m x 20m	1510	20 to 40 years	Aerial Inspection, Deadwood removal, Weight reduction, Annual inspection	Multiple bee hives, multiple hollows	11 LINAKER DRIVE MACLEOD	Rear of Private Property
295	<i>Eucalyptus cladocalyx</i>	Sugar Gum	20m x 17m	1050	20 to 40 years	Weight reduction, Reinspection every 2yrs	Evidence of previous branch failure	4 GARNER COURT MACLEOD	Rear of Private Property

Table 6. Works on privately owned trees with 'High' risk

ID	Botanical Name	Common Name	Canopy Dimensions (HxW)	DBH (mm)	ULE	Recommended Works	Comments	Address	Location
20	<i>Eucalyptus melliodora</i>	Yellow Box	23m x 15m	950	20 to 40 years	Weight reduction		3 WOODLAWN CIRCUIT MACLEOD	Rear of Private Property
161	<i>Eucalyptus botryoides</i>	Southern Mahogany	21m x 12m	450	20 to 40 years	Weight reduction		29 EVAN SMITH CLOSE MACLEOD	Rear of Private Property
188	<i>Eucalyptus camaldulensis</i>	River Red Gum	17m x 15m	670	20 to 40 years	Codominant reduction		23 SUGARLOAF DRIVE MACLEOD	Front of Private Property

5. Discussion

5.1 Tree Protection

Numerous controls within the Darebin Planning Scheme relate to tree protection, establishment of tree protection zones and the retention of significant vegetation. These controls include:

- Vegetation Protection Overlay - Schedule 4 (*Springthorpe Significant Vegetation*)
 - To provide for the long-term preservation of significant vegetation in the Springthorpe site.
 - To minimise the adverse effects of development and works on the condition and health of significant vegetation
 - To conserve and restore the landscape quality of protected exotic and indigenous vegetation.
 - To preserve the environmental and cultural significance of the protected vegetation.
- Development Plan Overlay - Schedule 6 (*Former Mont Park, Gresswell, Macleod and Plenty Hospitals*)
 - An environment survey which identifies significant stands of indigenous vegetation, individual trees and fauna habitats to be preserved.
 - Details of proposed vegetation retention, enhancement and removal.
- Section 173 Agreement

Whilst these controls are very different in their application, the objective is similar; to protect trees throughout construction and retain significant vegetation.

A VPO is a tool within the Victorian Planning Provisions that is applied through the Darebin Planning Scheme. A VPO must contain a “*Statement of nature and significance of vegetation to be protected*” and a “*Vegetation protection objective to be achieved*”.

Under Victorian legislation, through the Planning and Environment Act (1987), a section 173 agreement may be entered into. The agreement may relate to many aspects of land management. In this instance the agreement relates to the establishment of tree protection zones for the trees to be retained. These have been implemented as part of an arborist report that preceded it.

The agreement should be registered with the land title office so that future landowners are aware of their obligations in relation to the trees. These agreements are binding and can only be amended if all parties are willing, including the planning minister.

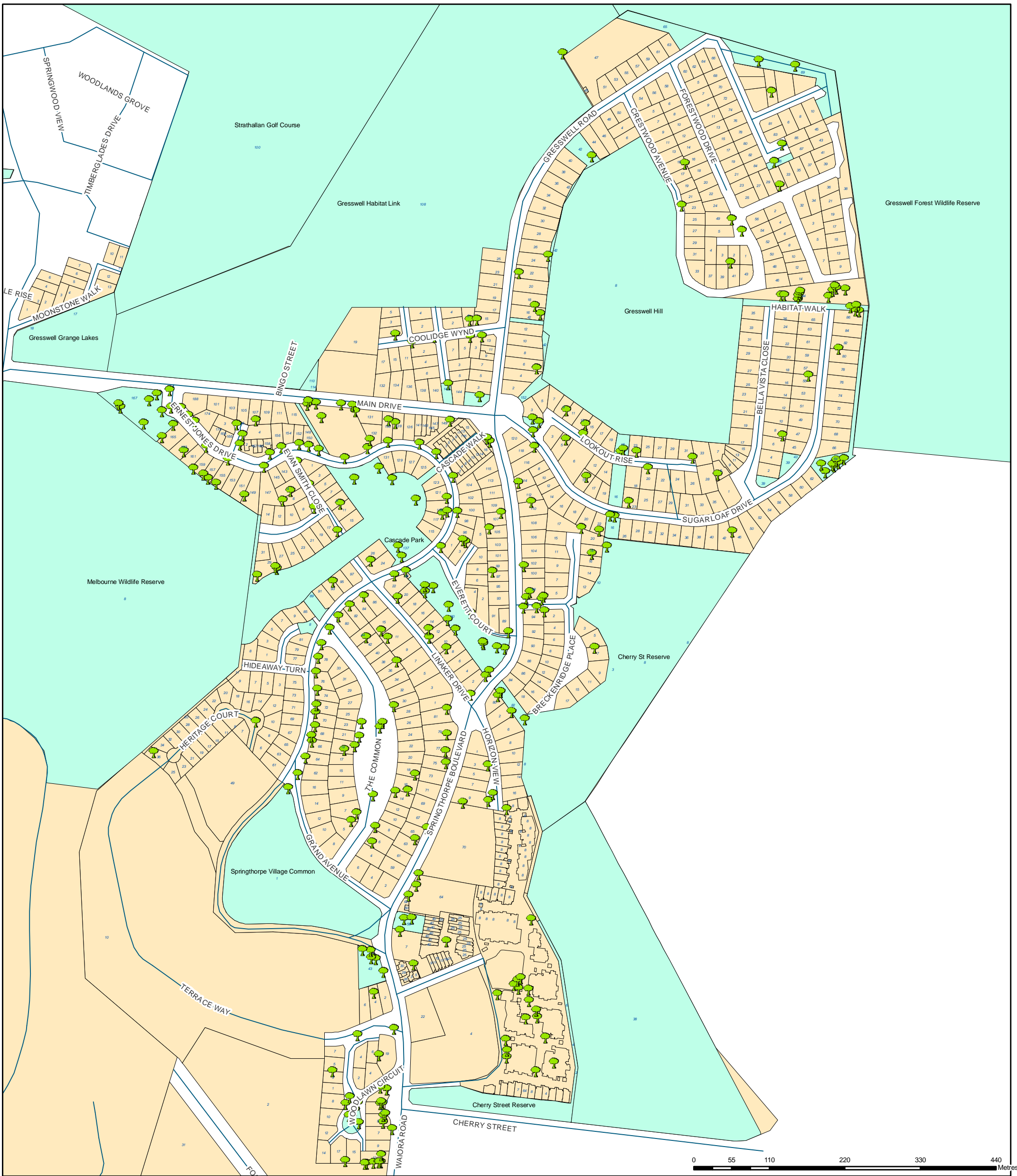
5.2 Tree Protection Review

Based upon the number of trees that have been removed across the Springthorpe Estate, the current tree protection measures need review. Approximately ten percent (34 specimens) of the trees on private and public property have been removed.

The purpose of this VPO review is to update the data to reflect existing conditions.





5.2.1 Trees to protect

As part of the update, the retention value of the trees was assessed. This should be used to guide the decision to include or exclude the trees at Springthorpe Estate. Trees with a high or moderate retention value should be protected under a reviewed VPO. See 5.2.2, Trees for VPO Inclusion. Trees with a low retention value should not necessarily be protected under the revised VPO.



5.2.2 Trees for VPO Inclusion Springthorpe Estate, Macleod

Legend

-  Tree For VPO Inclusion
-  Roads
-  Parks
-  Properties



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 23 Worrell Street, Nunawading VIC 3131
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5.3 VPO Review

A schedule to the VPO must contain:

- A statement of the nature and significance of the vegetation to be protected.
- The vegetation protection objective to be achieved.

These two points outline how and why the VPO has been implemented at Springthorpe:

Statement of nature and significance of vegetation to be protected

The site contains significant exotic and indigenous vegetation, some of which formed part of a structured landscape developed when the hospital was established. The site has a substantial tree population of formal and informal plantings of native and exotic species around existing buildings and associated infrastructure, with isolated River Red Gums scattered to the south.

Vegetation protection objective to be achieved

- To provide for the long-term preservation of significant vegetation in the Springthorpe site.
- To minimise the adverse effects of development and works on the condition and health of significant vegetation
- To conserve and restore the landscape quality of protected exotic and indigenous vegetation.
- To preserve the environmental and cultural significance of the protected vegetation.

5.4 Removed Trees

A total of 317 trees were provided to Homewood Consulting to assess. Twenty-seven trees were found to be removed across the estate.

5.5 New Trees to be protected

Across the estate, 28 new trees were identified to be included in the new VPO. The majority of these new trees are *Phoenix canariensis* (23 trees) that are mature specimens transplanted along the naturestrip of Ernest Jones Drive.

Table 7. New trees to be protected

ID	Botanical Name	Common Name	Status	Canopy Dimensions (HxW)	DBH (mm)	Health	Structure	ULE	Address
12	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	13m x 6m	600	Good	Good	20 to 40 years	5 WOODLAWN CIRCUIT MACLEOD
27	<i>Eucalyptus spathulata</i>	Swamp Mallet	Native	14m x 13m	430	Good	Good	20 to 40 years	POTTAGE CIRCUIT MACLEOD
78	<i>Sequoia sempervirens</i>	Coast Redwood	Exotic	17m x 8m	840	Good	Good	20 to 40 years	9 HORIZON VIEW MACLEOD
80	<i>Cupressus torulosa</i>	Bhutan Cypress	Exotic	19m x 8m	700	Fair	Fair	10 to 20 years	9 HORIZON VIEW MACLEOD
83	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	7m x 7m	940	Good	Good	20 to 40 years	1-17 GRAND AVENUE MACLEOD
85	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	8m x 7m	940	Good	Good	20 to 40 years	62 ERNEST JONES DRIVE MACLEOD
98	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	780	Fair	Good	20 to 40 years	68 ERNEST JONES DRIVE MACLEOD
103	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	730	Fair	Good	20 to 40 years	70 ERNEST JONES DRIVE MACLEOD
107	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	730	Good	Good	20 to 40 years	72 ERNEST JONES DRIVE MACLEOD
124	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	860	Good	Good	20 to 40 years	78 ERNEST JONES DRIVE MACLEOD
147	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	730	Fair	Good	20 to 40 years	86 ERNEST JONES DRIVE MACLEOD
150	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 15m	730	Good	Good	20 to 40 years	90 ERNEST JONES DRIVE MACLEOD
159	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	12m x 6m	670	Good	Good	20 to 40 years	88 ERNEST JONES DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Dimensions (HxW)	DBH (mm)	Health	Structure	ULE	Address
167	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	730	Good	Good	20 to 40 years	1 EVERETT COURT MACLEOD
171	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 12m	760	Good	Fair	20 to 40 years	3 EVERETT COURT MACLEOD
183	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	790	Good	Good	20 to 40 years	100 ERNEST JONES DRIVE MACLEOD
207	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	740	Good	Good	20 to 40 years	2 CASCADE WALK MACLEOD
227	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	7m x 6m	590	Good	Good	20 to 40 years	ERNEST JONES DRIVE MACLEOD
232	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	8m x 6m	780	Good	Good	20 to 40 years	1 CASCADE WALK MACLEOD
237	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	610	Fair	Good	20 to 40 years	150 ERNEST JONES DRIVE MACLEOD
241	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	540	Fair	Good	20 to 40 years	156 ERNEST JONES DRIVE MACLEOD
244	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	720	Fair	Good	20 to 40 years	150 ERNEST JONES DRIVE MACLEOD
246	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 5m	580	Fair	Good	20 to 40 years	152 ERNEST JONES DRIVE MACLEOD
247	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	12m x 6m	680	Good	Good	20 to 40 years	ERNEST JONES DRIVE MACLEOD
248	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	670	Good	Good	20 to 40 years	130 ERNEST JONES DRIVE MACLEOD
264	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	5m x 6m	580	Fair	Good	20 to 40 years	174 ERNEST JONES DRIVE MACLEOD
270	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	5m x 6m	760	Fair	Good	20 to 40 years	188 ERNEST JONES DRIVE MACLEOD
279	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	5m x 6m	750	Fair	Good	20 to 40 years	188 ERNEST JONES DRIVE MACLEOD

5.6 Works Descriptions

As part of the tree assessment, specific works are recommended for each tree. These works include:

5.6.1 Aerial Inspection

Due to the age, large size and presence of faults of some of the trees, the risk that they present cannot be appropriately assessed from ground level. In this situation, the tree should be climbed so that the faults observed at ground level can be assessed. In this way the potential for failure and structure of the tree can be more accurately assessed.

Aerial inspections should only be undertaken by qualified arborists with experience in the assessment of large old trees.

5.6.2 Annual Inspection / 2 Year Inspection

The trees are generally large mature specimens that have either poor health or structure that have the potential to deteriorate further. Photos of the trees should be taken for comparison over subsequent years to determine viability of retention and if hazard reduction works are required. This scheduled ongoing management will generally enable trees to be retained whilst minimising the risk that they pose in the wider landscape.

5.6.3 Broken branch removal

There is a limb that has previously failed caught up in the canopy. It requires removal as it has the potential to fall from the canopy.

5.6.4 Canopy lift

The tree is overhanging a walking path or has low branches that require lifting. This pruning is designed to provide greater access and reduce the potential for injury from low branches. This can usually be done from ground level with secateurs and handsaws.

5.6.5 Codominant Reduction

Codominant stem reduction should consist of a scheduled pruning program to reduce one or more codominant stems to allow a single stem to gain dominance. This would usually take place over two to three pruning cycles taking 5-10 years. This is usually reserved for large trees and should be undertaken by a qualified arborist.

One or more codominant stems are removed completely to allow the remaining stem to gain dominance and continue to grow, improving the structure of the tree and reducing the likelihood of failure. These works will require a qualified and experienced arborist to complete.

5.6.6 Formative Pruning

Pruning is required to correct an existing structural defect that may cause a significant reduction in the ULE of the tree if left untreated. Formative pruning should be conducted using secateurs and/or a handsaw.

It is intended to improve the structure of the tree as the tree grows. Formative pruning is almost entirely used with young and semi mature trees with very occasional use on mature trees.

Formative pruning should only be used where a significant defect exists that pruning will correct.

Codominant stems, rubbing branches or poorly attached branches within the canopy will require formative pruning. Codominant stems in the canopy of the tree should be removed if possible.

5.6.7 Heavy reduction

The major limbs of the tree are severely pruned to reduce the potential for failure. The tree is effectively lopped. In future seasons the tree will usually reconstitute a canopy of foliage. This canopy can be maintained before the tree will require removal. In time, the epicormic canopy becomes unstable.

Heavy reduction effectively provides time to replant the landscape before the whole tree is removed. The life expectancy of a tree heavily reduced MUST not exceed ten years. By this stage the tree will become hazardous.

5.6.8 Irrigation

The tree requires supplementary water to maintain the trees physiological processes. Given the mature age and size of the tree, the volume should ideally be between 1 000L and 2 000L per fortnight over the summer months. The ability to reach these volumes will be influenced by the availability of grey and/or stormwater and current water restrictions.

5.6.9 Major dead wood removal

Remove deadwood down to 50mm in diameter from the canopy of the tree. These works will need to be completed by qualified and experienced arborists.

5.6.10 Mulch

A layer of mulch between 80 and 100mm thick should ideally be applied under the canopies of the trees. It is envisaged that the mulched areas would act as exclusion zones and reduce the potential for further compaction.

5.6.11 No immediate works required

Trees assessed in this category will need to be re-assessed on a regular basis to ensure that site conditions and individual assessments have not changed. A 2-5 year time frame would generally be considered appropriate for regular tree assessments.

5.6.12 Property/Asset clearance

The canopy of the tree needs pruning to prevent it from impacting on and causing damage to structures.

5.6.13 Target Exclusion

Pedestrians and/or car parking should be removed from the target zone of the tree by denying access. This will involve:

- Excluding pedestrians from the 'drop zone' of trees by mulching and underplanting shrubs and grass species
- Excluding cars from parking beneath the 'drop zone' of trees by bollarding around the canopy perimeter and mulching and underplanting with shrubs and grass species

Long-term planning to re-direct pedestrian traffic from under the 'drop zone' of both trees (this may involve re-designing the layout so that footpaths or seats are away from the trees).

5.6.14 Tree removal

The tree should be removed and the stump should be ground out to provide a site for a new tree.

5.6.15 Weight Reduction

Long or over-extended branches should be selectively pruned to reduce the 'end' or tip weight. Cuts should be limited to a size of no greater than 50mm to 80mm. These works will require qualified and experienced arborists to complete. The works generally involve high climbing and/or limb removal. Care should be taken to ensure that any tree pruned is not 'lions tailed'.

5.7 Tree Pruning and Removal Requirements

5.7.1 Arborist Qualifications

Pruning works should only be carried out by fully qualified arborists with demonstrated experience in the management of large River Red Gums for risk management and reduction. At least one fully qualified arborist must be present on-site at all times during pruning operations. The minimum qualification should be:

- An Advanced Certificate of Arboriculture.
- A National Certificate in Horticulture (Arboriculture) Level 4.

All pruning undertaken must conform to the Australian Standard Pruning of Amenity Trees (AS-4373 2007).

5.7.2 Guidelines for undertaking all pruning works

This section describes matters to consider when performing canopy management. Any person or contractor engaged to do such work must understand the implications of their actions and be able to minimise the affect of pruning on each tree.

- The aims of pruning the trees include:
 - Reducing potentially hazardous situations in trees and improve tree structure, without compromising tree health.
 - Examine all trees from the crown of the tree and review each decision on 'Pruning'. If the contractor recommends tree removal, the supervising arborist should be consulted before any works proceed on that tree.
 - Actively manage all codominant trunks to reduce structural problems in the trees.
 - Pruning rubbing branches or trunks where the structure of the tree may be compromised.
- Tools and Equipment
 - Climbing spurs are **NOT** to be used to climb any tree to be pruned. Exceptions apply to climbing a tree that is being removed or performing an **EMERGENCY** aerial rescue of an injured climber.
 - Avoid rope injury to thin-bark trees by installing a pulley in the tree to carry the load. Use this technique, or a cambium saver, to reduce injury to the tree crotch from the climbing rope/s.
 - Do not apply wound dressings or tree paints to any pruning cuts.
 - Use handsaws to cut branches of 50mm or less in diameter.
- Pruning Specification
 - Prune all trees to comply with the Australian Pruning Standard: Pruning of Amenity Trees AS4373-2007.
 - When removing a live branch at its point of origin on the trunk or parent branch, make the final pruning cut in branch tissue just outside the branch bark ridge and collar.

Unless specifically pruning for habitat retention, do not leave stubs. (A stub is the remaining branch tissue to the outside of the collar and branch bark ridge.)

- When removing a dead branch, make the final cut outside the collar of the living callus tissue. If the collar has grown out along the dead branch stub, only remove the dead stub. The living collar should remain intact and uninjured.
- Remove all deadwood down to 50mm in diameter.
- Make reduction cuts to a branch with a diameter at least 1/3 the diameter of the branch cut.
- To prevent damage to the parent limb when removing a branch with a narrow branch attachment, make the final cut at the bottom of the branch.
- Avoid splitting or tearing the bark on the trunk or parent branch by pre-cutting limbs that are too heavy to support with one hand.
- Use ropes to lower large branches that cannot be thrown clear. This will prevent injury to the tree, other plants, and property.
- Remove cut limbs from the crown of the tree upon completion of pruning.
- Epicormic shoots should not be retained or used to develop new branches.
- Trees should be pruned to minimise the development of epicormic shoots.
- No limbs or stems are to be lopped unless the tree is being ‘heavily reduced’.
- All pruning cuts must conform to the principles of Compartmentalisation Of Decay In Trees- “CODIT” (Shigo 1991).
- Retain a hollow stub where it is clearly being used as habitat by native birds or animals and the stub does not pose a risk.

6. Conclusions

Homewood Consulting was engaged to assess 316 trees in the Springthorpe Estate as part of an update to VPO and the section 173 agreements currently in place. Of the 316 trees:

- 27 have been removed
- 289 were reassessed
- 28 new trees were identified, bringing the total number of assessments to 344.

The majority of the trees assessed are *Eucalyptus camaldulensis*, *Phoenix canariensis* and *Eucalyptus melliodora*. These three species accounted for almost 60% of the trees.

The revision of a new VPO should aim to protect all trees of a moderate or high retention value. This includes:

- 284 trees with a high retention value
- 11 trees with a moderate retention value

Emphasis should be placed on replanting new trees across the site in order to maintain a tree canopy into the future.

7. Recommendations

It is recommended that:

- Trees with a low retention value should not be protected under the revised VPO.
- Trees with a moderate or high retention value are retained, maintained and protected.
- Twenty-eight new trees, previously unidentified are included onto the reviewed VPO. See section 5.5.
- Works on publicly owned trees are carried out in a timeframe that is in accordance with the tree's risk rating.
- All tree pruning and removal is undertaken in accordance with section 5.7.

8. References

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Appendix 1. Data Collection Definitions

The information collected on each specimen was based on the assessor's experience and opinion of each of the trees. Included are the descriptions for each of the listed categories. The following information was collected on each tree.

1.1 Botanical name:

The genus, species and common name.

1.2 Canopy dimensions

Height (approximate) and width (measured) of the canopy in metres.

1.3 DBH

Diameter at breast height (measured at 1.3m above ground level).

1.4 Health

Table 8. Health Definition

Term	Definition
Excellent	The tree is demonstrating excellent or exceptional growth. The tree should exhibit a full canopy of foliage and be free of pest and disease problems.
Good	The tree is demonstrating good or exceptional growth. The tree should exhibit a full canopy of foliage, and have only minor pest or diseases problems.
Fair	The tree is in reasonable condition and growing well. The tree should exhibit an adequate canopy of foliage. There may be some deadwood present in the crown. Some grazing by insects or possums may be evident.
Poor	The tree is not growing to its full capacity; extension growth of the laterals is minimal. The canopy may be thinning or sparse. Large amounts of deadwood may be evident throughout the crown. Significant pest and disease problems may be evident or symptoms of stress indicating tree decline.
Very Poor	The tree appears to be in a state of decline. The tree is not growing to its full capacity. The canopy may be very thin and sparse. A significant volume of deadwood may be present in the canopy or pest and disease problems may be causing a severe decline in tree health.
Dead	The tree is dead.

1.5 Structure

Table 9. Structure Definition

Term	Definition
Good	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. Major limbs are well defined. The tree is considered a good example of the species.
Fair	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 be exhibiting minor structural faults. If the tree has a single trunk, it may be on a slight lean or exhibiting minor defects.
Poor	The tree may have a poorly structured crown. The crown may be unbalanced or exhibit large gaps. Major limbs may not be well defined. Branches may be rubbing or crossing over. Branch unions may be poor or faulty at the point of attachment. The tree may have suffered root damage.
Very Poor	The tree has a poorly structured crown. The crown is unbalanced or exhibit large gaps with possibly large sections of deadwood. Major limbs may not be well defined. Branches may be rubbing or crossing over. Branch unions may be poor or faulty at the point of attachment. Branches may exhibit large cracks that are likely to fail in the future. The tree may have suffered major root damage.
Failed	The tree has a very poorly structured crown. A section of the tree has failed or is in imminent danger of failure.

1.6 Useful Life Expectancy (ULE) Rating

Useful Life Expectancy is approximately how long a tree can be retained safely and usefully in the landscape.

Table 10. ULE Definition

Term	Definition
Unsafe	The tree is considered dangerous in the location and has no significant amenity value.
Less than 5 years	The tree, under normal circumstances and without extra stresses being imposed on it, should be safe and have value for up to five years, but will need to be replaced. During this period, normal inspections and maintenance will be required. If possible, replacement trees should be planted.
5 – 10yrs	The tree, under normal circumstances and without extra stresses being imposed on it, should be safe and of value for up to ten years. During this period, normal inspections and maintenance will be required.
11 – 20yrs	The tree, under normal circumstances and without extra stresses being imposed on it, should be safe and of value for up to twenty years. During this period, normal inspections and maintenance will be required.
20 – 40 years	The tree, under normal circumstances and without extra stresses being imposed on it, should be safe and of value for up to forty years. During this period, normal inspections and maintenance will be required.
Greater than 40 years	The tree, under normal circumstances and without extra stresses being imposed on it, should be safe and of value for greater than forty years. During this period, normal inspections and maintenance will be required.

1.7 Tree Origin

Table 11. Tree Origin Definition

Term	Definition
Exotic	The species originates in a country other than Australia.
Native	The species originates within Australia.
Indigenous	The species originates within the local environs.

1.8 Contribution to the Landscape Rating

Table 12. Contribution to the Landscape Rating Definition

Term	Definition
High	The tree may be significant in the landscape, offer shade and other amenities such as screening. The tree may assist with erosion control, offer a windbreak or perform a vital function in the location (E.g.: Habitat, shade, flowers or fruit).
Medium	The tree may offer some screening in the landscape or serve a particular function in the location.
Low	The tree offers very little in the way of screening or amenity.

1.9 Tree Significance Rating

This rating system is used to rate the significance of trees in a local area. Some trees identified in local areas may be suitable for National or State registration. Trees that have State or National significance would normally be registered by The National Trust and identified as such. This system of rating and any values expressed represents the opinion of the consultant.

Trees may be considered significant in a local area if they fit into one or more of the following categories.

- Exceptional size
- Rare
- Very old
- Unusual shape or form
- Aboriginal cultural value
- Historic value
- Exceptional example of a species
- Economic, genetic
- Outstanding feature in the landscape
- Habitat value
- Erosion control

Table 13. Tree Significance Rating Definition

Term	Definition
Exceptional	A tree is considered exceptional because several of the preceding categories apply to the specimen. This tree is normally one that creates a profound effect on the local area and has an exceptional impact on the tree surveyor
Outstanding	A tree is considered outstanding because one or several of the preceding categories apply to the specimen. This tree is normally one that attracts attention and has a noticeable impact on the area and the tree surveyor.
Valuable	A tree is considered valuable because at least one of the preceding categories may be applicable or partially to the specimen. This tree is normally one that is a reasonable specimen without any particular outstanding features. It normally has a diameter at breast height over 1000mm and has good to average health and structure.
Moderate value	A tree is considered to have moderate value because it may be in reasonable condition but may only partially fulfil any one factor. It generally has a diameter at breast height of less than 1000mm and an average or poor health and structure.
Low value	As an individual specimen, the tree is not considered significant. This may be a small specimen, with poor health or structure and be common in occurrence or possibly a weed species. This tree has no impact on the tree surveyor.
Negligible	As an individual specimen, the tree is not considered significant. This may be a very small specimen with very poor health and structure and may be common in occurrence or a weed species. This tree has no impact on the tree surveyor.

1.10 Retention Value of the Tree

Table 14. Retention Value of the Tree Definition

Term	Definition
Retain	The tree is well suited to the site and offers amenity or screening to the site. The tree is normally in fair to good health and has fair to good structure. Its ULE should be at least the same as the design life of any new buildings. In some circumstances a tree may need to be retained for cultural/historic reasons, because it is indigenous, old, remnant or because the tree (regardless of species) may offer vital screening for surrounding properties.
If possible, retain	The tree is suited to the site and, if practical, designs should be altered to accommodate the tree. This category may contain trees that are juvenile or semi-mature specimens that can potentially be replaced with standard nursery stock. It may be possible to transplant trees rated in this category.
Not worth retaining	The tree is not worth retaining in the landscape. The tree may be considered a weed species, structurally unsound, dead/dying/diseased, nearing the end of its ULE or may not be suitable for the site.
Third party ownership	The tree is located outside of the subject site. It may be owned by a private entity (residential) or public body (council). For all purposes, a third party is assumed to have ownership of the tree. The tree has been assessed on the assumption that its owner requires retention of the tree. It is neither a recommendation of good health of the tree, or suitability for retention. Discussions with the relevant parties and authorities may result in the removal of a tree assessed in this category.

Appendix 2. Risk Assessment Methodology

2.1 Risk Score Overview

Many organisations now require an assessment of the risk or hazard that each tree may present. As part of the data collection methodology used the risk score is often linked to digital photography. Trees with high or very high risk scores are often photographed to highlight the issues related to the tree.

Different risk score methods can be utilised but the Risk Score Method that has been adopted is from Ellison (2005) and has the following elements.

The Ellison Risk Score methodology is probabilistic and the lower the value the higher the risk. The risk score is presented as a numeric value however it is properly expressed as a fraction e.g. Risk Score = 344 indicates that the predicted event has a 1 / 344 chance of occurrence. 1/1 indicates that an event is certain to occur and 1/10,000,000,000 indicates that it is extraordinarily unlikely.

An accepted threshold of risk is generally in the order of 1/10,000 and any tree that scores less than 10,000 would be expected to be worked upon within the next twelve months.

2.2 Target Presence (Occupancy)

The target presence is attributed to the object that is most likely to be hit / injured / damaged in the event of failure.

For example: If a tree is overhanging a road it is unlikely that the road will become damaged in the event of tree failure, passing vehicles are more likely to be affected.

Therefore the Target Rating would be attributed according to the volume and frequency of vehicles on that road. Road type is categorised in the following table.

Table 15. Target Range Values

Target range	Property (repair/replacement cost)	Pedestrian frequency	Vehicular frequency	Probability ratio
1	Very high value >\$104,000 - \$2,000,000	> 36 per hour – constant	26,102 vehicles @ 110kph 32,359 vehicles @ 80kph 46,702 vehicles @ 50kph	1/1
2	High value >\$29,000 - \$104,000	> 10 per hour – 36 per hour	1,305 vehicles @ 110kph 1,617 vehicles @ 80kph 2,335 vehicles @ 50kph	1/20
3	Moderate / high value >\$2,900 - \$29,000	> 1 per hour – 10 per hour	363 vehicles @ 110kph 449 vehicles @ 80kph 649 vehicles @ 50kph	1/72
4	Moderate value >\$120 - \$2,900	> 1 per day – 1 per hour	36 vehicles @ 110kph 45 vehicles @ 80kph 65 vehicles @ 50kph	1/720
5	Low value >\$18 - \$120	> 1 per week – 1 per day	1.5 vehicles @ 110kph 1.87 vehicles @ 80kph 2.7 vehicles @ 50kph	1/17,280
6	Very low value ≤\$18	≤ 1 per week	None	1/120,960

Where trees exist in several layers of occupancy it is important to consider the probable failure that is likely to occur from the tree in question in determining the appropriate level of occupancy.

For example a tree may exist within a park for which the occupancy may be 4 (> 1 per day to 1 per hour – 1/720) but next to a well used path the occupancy for which might be 2 (10 – 36 per hour – 1/20).

If the likely failure from the tree is away from the path then an occupancy of 4 (> 1 per day to 1 per hour – 1/720) would be appropriate. However if the likely failure is toward the path then the appropriate occupancy would be 2 (10 – 36 per hour – 1/20).

If the likely failure is of dead wood which is evenly distributed throughout the canopy then the higher value would be used.

If there are several possible types of failure with different failure sizes over different occupancy zones around a tree then each should be assessed and the values that will produce the highest risk score should be used.

If there is no obvious potential for failure then the higher occupancy value should be used.

2.3 Probability of failure

The probability of failure rating is attributed to the tree part that is most likely to fail under normal conditions within the next three – five years. Strictly speaking this methodology is only concerned with the next twelve months but a greater time frame must be considered because very few trees are actually inspected every twelve months.

Probability of failure is very closely related to the structure of the tree. If a tree has Good structure it should generally not be attributed a Moderate, High or Severe failure potential for significant tree parts. However if the part most likely to fail is dead wood then it may be appropriate for the probability of failure to be Moderate, High or Severe.

Failure potential is attributed to the tree PRIOR TO WORKS BEING COMPLETED. Following the completion of works, the failure potential of the tree would need to be reassessed to ensure that the failure potential was updated.



Figure 13. High failure potential (Homewood photo catalogue)

Table 16. Probability of Failure

Probability of failure	Probability of failure (%)	Probability ratio	Description
1 (Severe)	> 10% – 100%	1 / 1	The structure of the specimen has large and very significant faults and defects. Active failure is often present and branch or trunk failure is imminent. Failure within the next twelve months would appear certain. The probability of failure over the next twelve months is 10 to 100%.
2 (High)	> 1% - 10%	1 / 10	The structure of the specimen has large and significant faults and defects. Branch or trunk failure within the next twelve months would appear likely. The probability of failure over the next twelve months is 1 – 10%.
3 (Moderate)	> 0.1 – 1%	1 / 100	The structure of the specimen has significant faults and defects. Branch or trunk failure within the next twelve months would appear possible. The probability of failure over the next twelve months is 0.1 – 1%.
4 (Low)	> 0.01% – 0.1%	1 / 1,000	The structure of the specimen has some faults that may result in failure but failure is unlikely. The probability of failure over the next twelve months is 0.01 to 0.1%.
5 (Very low)	≤ 0.01%	1 / 10,000	The structure of the specimen has some minor faults that may result in failure but failure is very unlikely. The probability of failure over the next twelve months is less than 0.01%.

2.4 Failure size

The failure size rating is attributed to the branch or trunk that is most likely to cause the most damage under normal conditions over the next three to five years.

Table 17. Size of failure

Size of failure range	Size of part (mm diameter likely to impact target)	Impact potential
1	> 450 mm	1 / 1
2	> 250 mm – 450 mm	1 / 2
3	> 100 mm – 250 mm	1 / 8.6
4	> 25 mm – 100 mm	1 / 82
5	≤ 25 mm	1 / 2,500



Figure 14. Size of failure = 100mm to 250mm (Homewood photo catalogue)

2.5 Examples

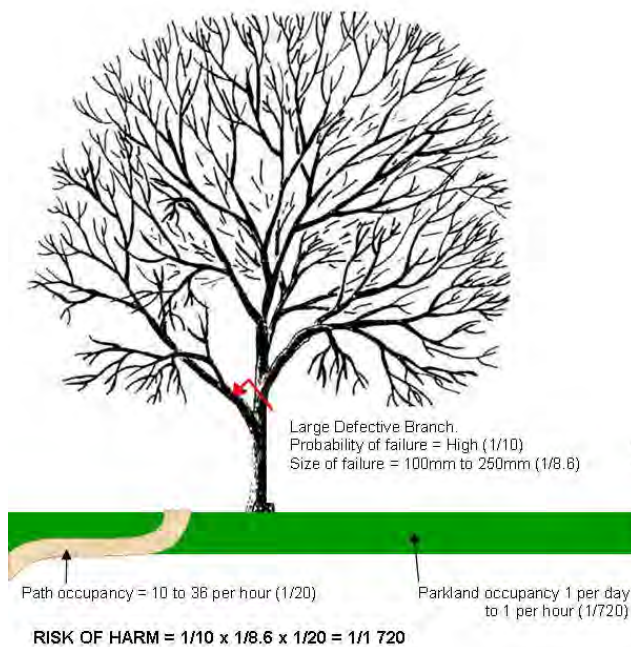


Figure 15. Risk Assessment Example 1 (Homewood image catalogue)

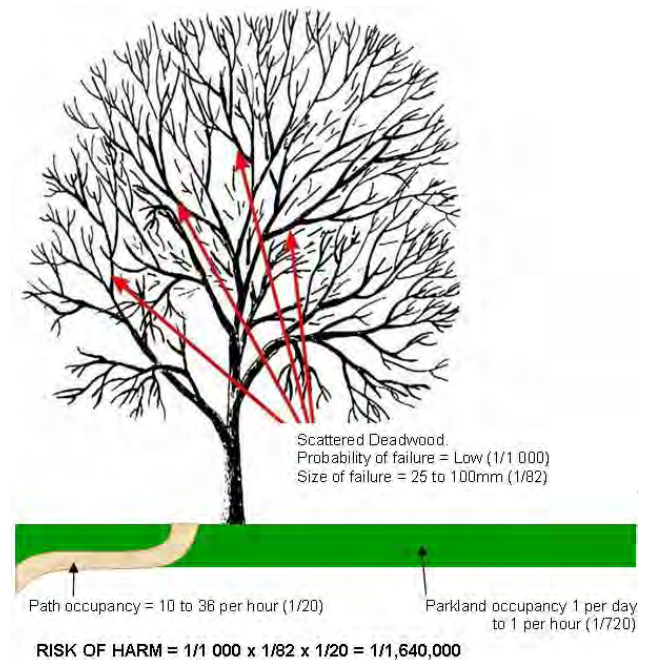


Figure 16. Risk Assessment Example 2 (Homewood image catalogue)

Appendix 3. VPO Maps



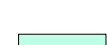
VPO Map Overview Springthorpe Estate, Macleod

Legend

Canopy Area



Roads



Parks



Properties



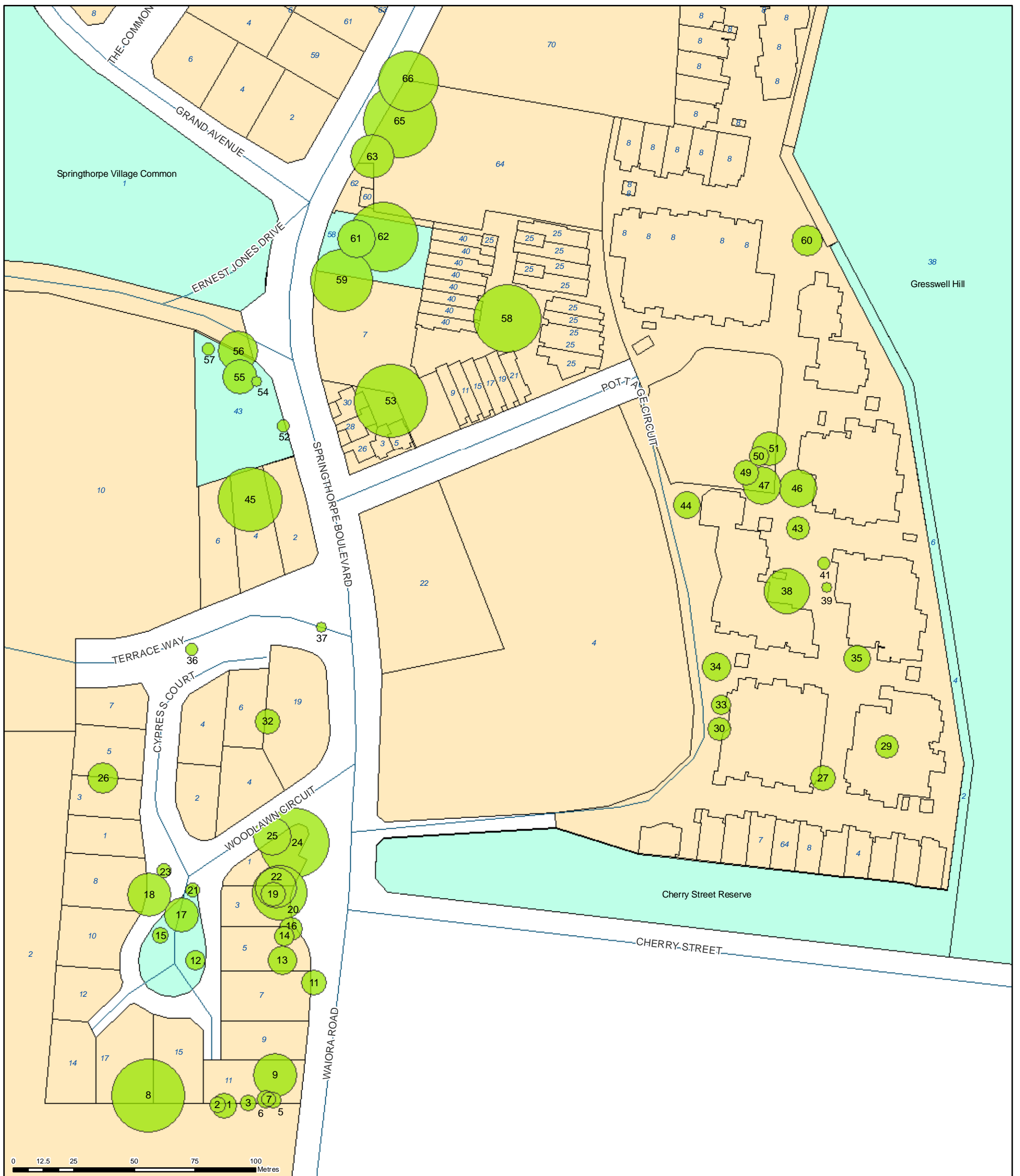
N



Map Developed By Homewood Consulting
23 Worrell Street, Nunawading VIC 3131
Ph: 9877 4114 ABN: 39 531 880 706
Projection: Map Grid of Australia GDA 94 Zone 55
Date: October 2010



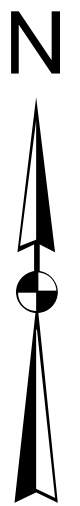
Scale 1 : 5000
42 of 251



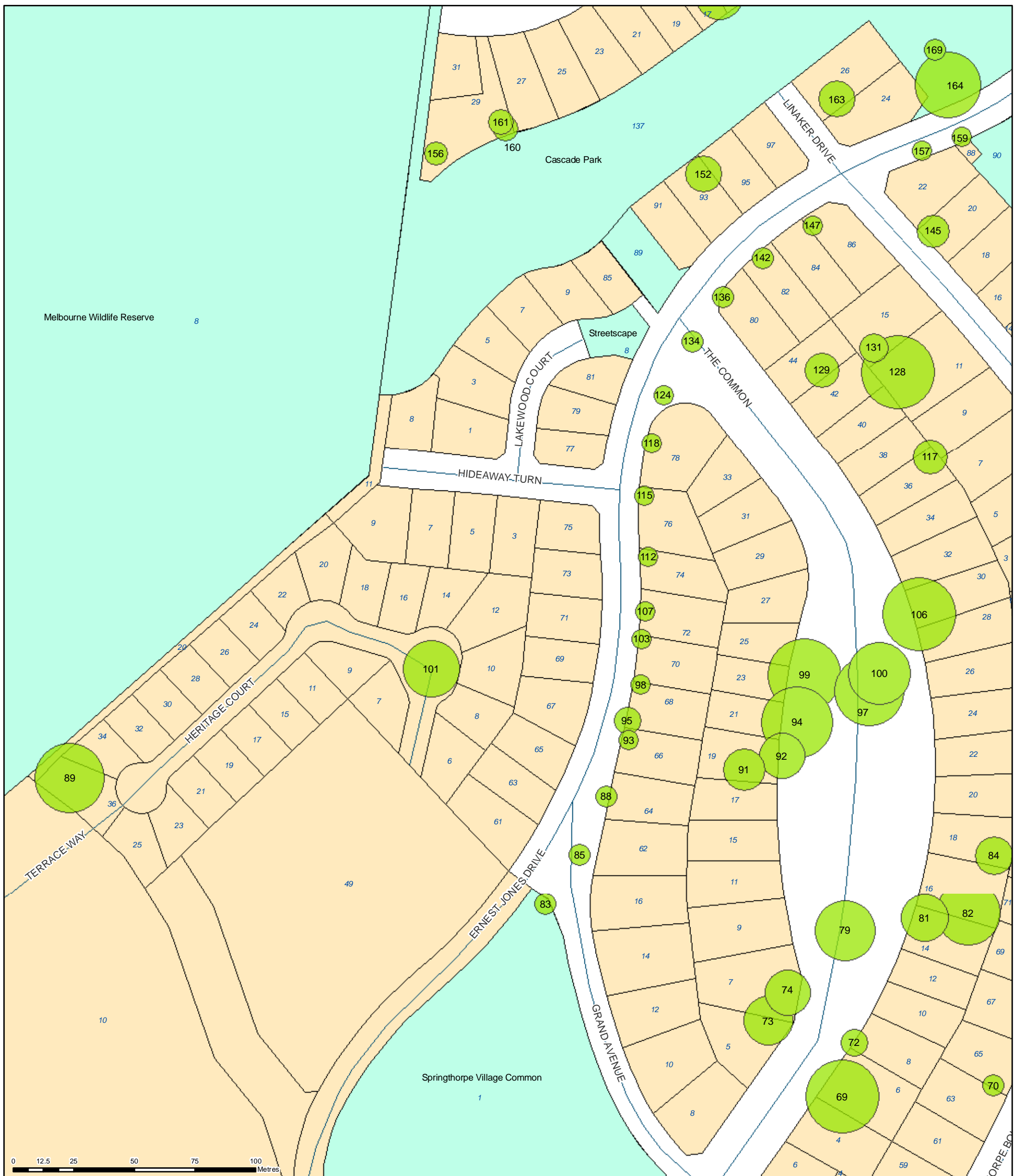
VPO Map: Sheet 1 of 7 Springthorpe Estate, Macleod

Legend

- Canopy Area
- Roads
- Parks
- Properties



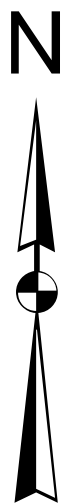
Map Developed By Homewood Consulting
 23 Worrell Street, Nunawading VIC 3131
 Ph: 9877 4114 ABN: 39 531 880 706
 Projection: Map Grid of Australia GDA 94 Zone 55
 Date: October 2010



VPO Map: Sheet 2 of 7 Springthorpe Estate, Macleod

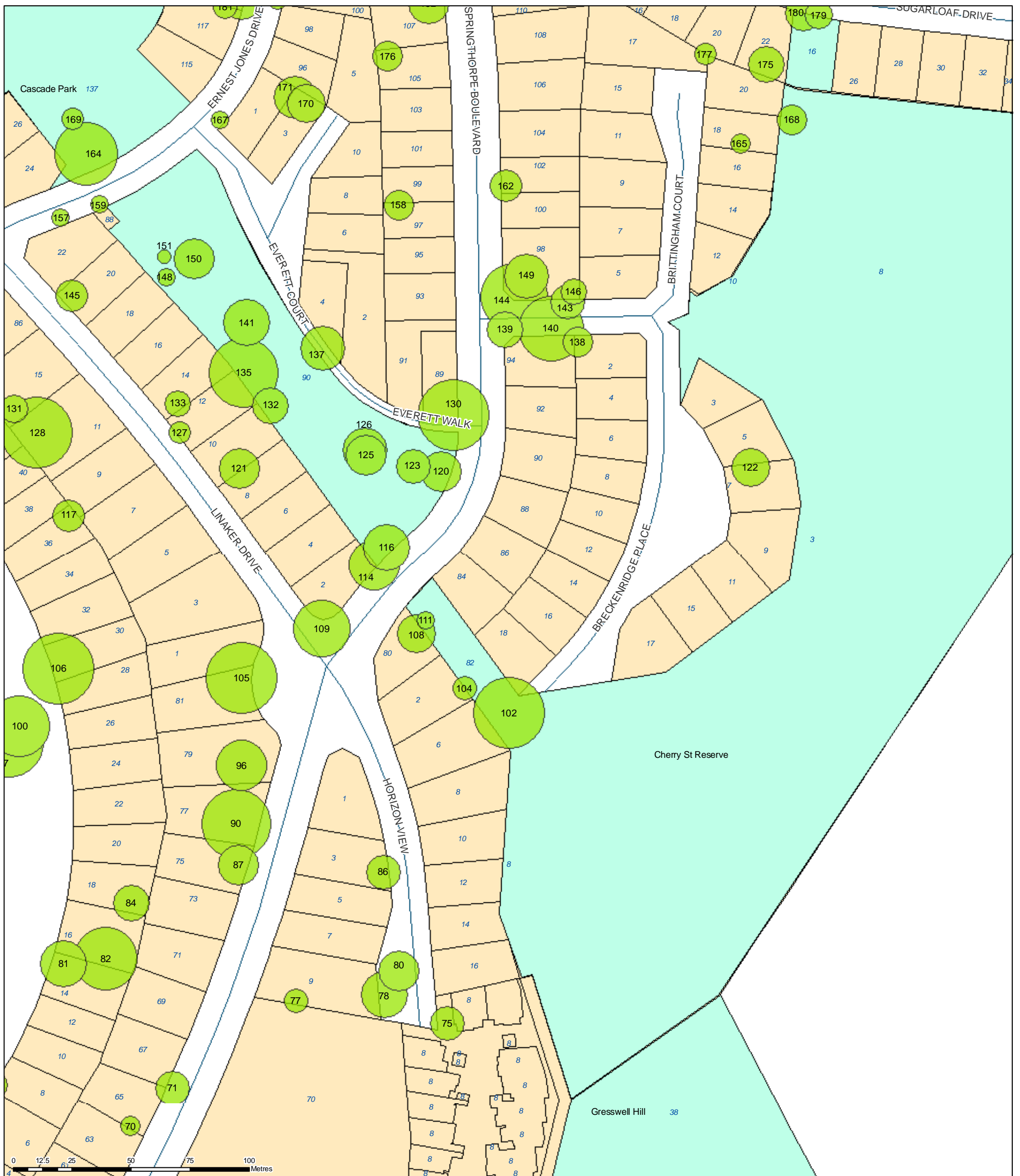
Legend

- Canopy Area
- Roads
- Parks
- Properties



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 23 Worrell Street, Nunawading VIC 3131
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 Projection: Map Grid of Australia GDA 94 Zone 55
 Date: October 2010

Scale 1:1,500
 44 of 251



VPO Map: Sheet 3 of 7 Springthorpe Estate, Macleod

Legend

- Canopy Area
- Roads
- Parks
- Properties



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 Ph: 9877 4114 ABN: 39 531 880 706
 Projection: Map Grid of Australia GDA 94 Zone 55
 Date: October 2010

Scale 1:1,500
 45 of 251



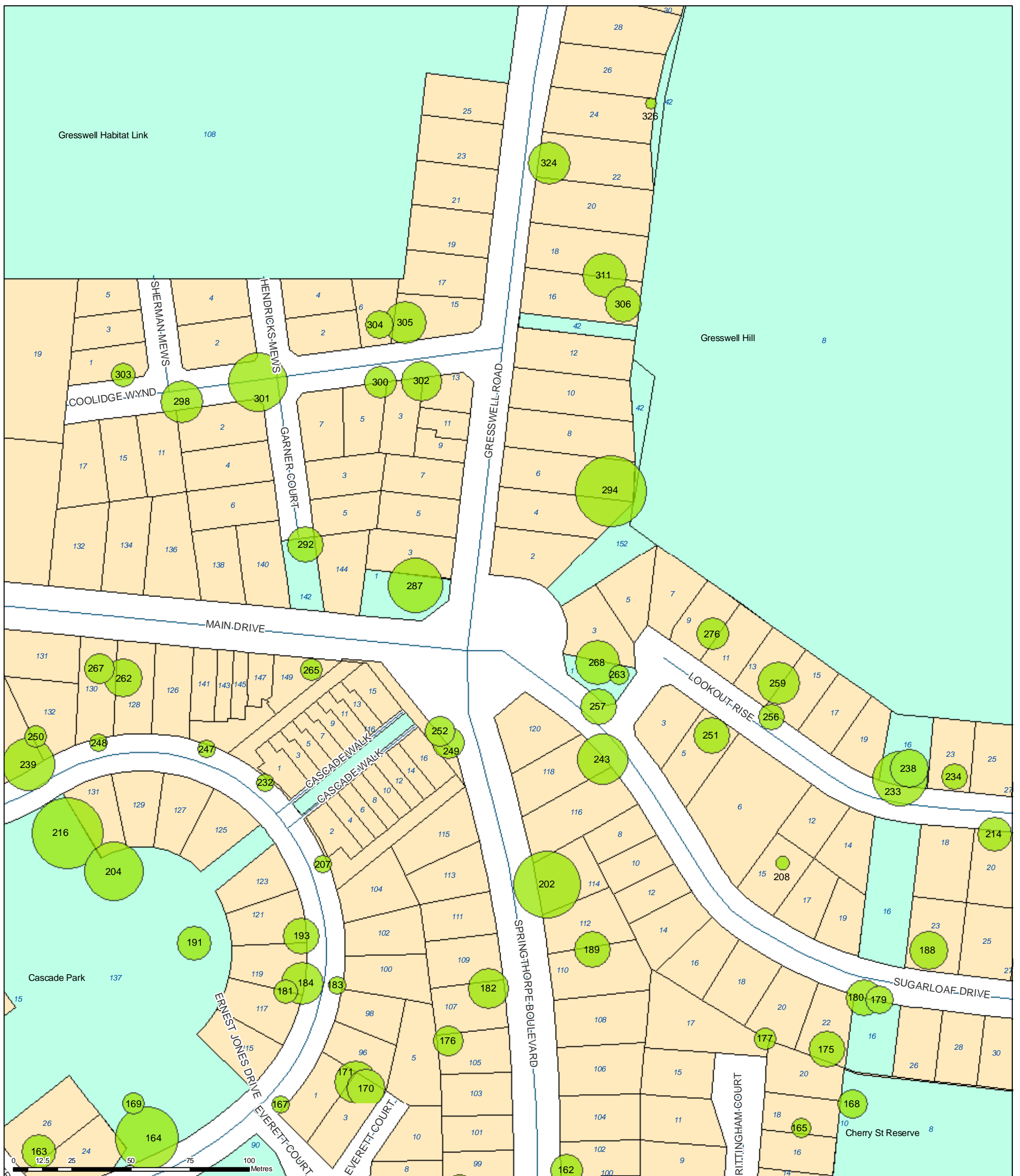
VPO Map: Sheet 4 of 7 Springthorpe Estate, Macleod

Legend

- Canopy Area
- Roads
- Parks
- Properties



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 Projection: Map Grid of Australia GDA 94 Zone 55
 Date: October 2010



VPO Map: Sheet 5 of 7 Springthorpe Estate, Macleod

Legend

- Canopy Area
- Roads
- Parks
- Properties



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 Projection: Map Grid of Australia GDA 94 Zone 55
 Date: October 2010

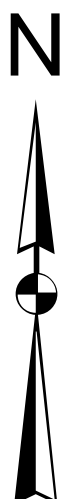
Scale 1:1,500
 47 of 251



VPO Map: Sheet 6 of 7 Springthorpe Estate, Macleod

Legend

- Canopy Area
- Roads
- Parks
- Properties



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 Date: October 2010



VPO Map: Sheet 7 of 7 Springthorpe Estate, Macleod

Legend

- Canopy Area
- Roads
- Parks
- Properties



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 23 Worrell Street, Nunawading VIC 3131
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 Projection: Map Grid of Australia GDA 94 Zone 55
 Date: October 2010

Appendix 4. Trees Recommended for Protection

Table 18. Trees recommended for protection

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
1	<i>Cupressus lusitanica</i>	Mexican Cypress	Exotic	16m x 7m	430	Fair	Fair	10 to 20 years		11 WOODLAWN CIRCUIT MACLEOD
2	<i>Cupressus glabra</i>	Grey Cypress	Exotic	15m x 4m	270	Fair	Fair	10 to 20 years		11 WOODLAWN CIRCUIT MACLEOD
3	<i>Cupressus glabra</i>	Grey Cypress	Exotic	15m x 4m	290	Fair	Fair	10 to 20 years		11 WOODLAWN CIRCUIT MACLEOD
5	<i>Cupressus arizonica</i>	Arizona Cypress	Exotic	13m x 5m	270	Fair	Good	10 to 20 years	Canopy dieback	11 WOODLAWN CIRCUIT MACLEOD
6	<i>Cupressus arizonica</i>	Arizona Cypress	Exotic	16m x 4m	310	Fair	Fair	10 to 20 years		11 WOODLAWN CIRCUIT MACLEOD
7	<i>Cupressus arizonica</i>	Arizona Cypress	Exotic	13m x 4m	240	Fair	Fair	10 to 20 years		11 WOODLAWN CIRCUIT MACLEOD
8	<i>Ficus macrophylla</i>	Morton Bay Fig	Native	12m x 18m	1600	Fair	Fair	20 to 40 years	Root barrier installed approximately 4m from trunk	17 WOODLAWN CIRCUIT MACLEOD
9	<i>Cupressus glabra</i>	Grey Cypress	Exotic	19m x 15m	740	Fair	Poor	10 to 20 years		11 WOODLAWN CIRCUIT MACLEOD
11	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	13m x 10m	450	Good	Good	20 to 40 years		7 WOODLAWN CIRCUIT MACLEOD
12	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	13m x 6m	600	Good	Good	20 to 40 years		5 WOODLAWN CIRCUIT MACLEOD
13	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	15m x 7m	490	Fair	Good	20 to 40 years		5 WOODLAWN CIRCUIT MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
14	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	15m x 6m	330	Fair	Good	20 to 40 years		5 WOODLAWN CIRCUIT MACLEOD
15	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	8m x 5m	760	Good	Good	20 to 40 years		10 WOODLAWN CIRCUIT MACLEOD
16	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	15m x 7m	390	Good	Good	20 to 40 years		5 WOODLAWN CIRCUIT MACLEOD
17	<i>Cupressus sempervirens</i>	Italian Cypress	Exotic	14m x 3m	610	Good	Fair	20 to 40 years		8 WOODLAWN CIRCUIT MACLEOD
18	<i>Ulmus Xhollandica</i> 'Vegeta'	Dutch Elm	Exotic	18m x 14m	740	Fair	Fair	20 to 40 years		8 WOODLAWN CIRCUIT MACLEOD
19	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	21m x 10m	450	Good	Fair	20 to 40 years		3 WOODLAWN CIRCUIT MACLEOD
20	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	23m x 15m	950	Good	Good	20 to 40 years		3 WOODLAWN CIRCUIT MACLEOD
21	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	10m x 4m	660	Good	Fair	20 to 40 years		3 WOODLAWN CIRCUIT MACLEOD
22	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	19m x 10m	720	Good	Fair	20 to 40 years		3 WOODLAWN CIRCUIT MACLEOD
23	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	10m x 4m	760	Good	Good	20 to 40 years		8 WOODLAWN CIRCUIT MACLEOD
24	<i>Pinus radiata</i>	Monterey Pine	Exotic	26m x 18m	1200	Fair	Fair	10 to 20 years		1 WOODLAWN CIRCUIT MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
25	<i>Cupressus sempervirens</i>	Italian Cypress	Exotic	15m x 4m	660	Good	Fair	20 to 40 years		1 WOODLAWN CIRCUIT MACLEOD
26	<i>Corymbia citriodora</i>	Lemon-scented Gum	Native	19m x 13m	520	Good	Fair	20 to 40 years		3 CYPRESS COURT MACLEOD
27	<i>Eucalyptus spathulata</i>	Swamp Mallet	Native	14m x 13m	430	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
29	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	9m x 9m	400	Good	Good	20 to 40 years		SPRINGTHORPE BOULEVARD MACLEOD
30	<i>Lophostemon confertus</i>	Queensland Brush Box	Native	8m x 6m	400	Good	Fair	20 to 40 years		POTTAGE CIRCUIT MACLEOD
32	<i>Eucalyptus nicholii</i>	Narrow-leaved Black Peppermint	Native	13m x 8m	440	Good	Good	20 to 40 years		19 SPRINGTHORPE BOULEVARD MACLEOD
33	<i>Lophostemon confertus</i>	Queensland Brush Box	Native	8m x 7m	330	Good	Fair	20 to 40 years		POTTAGE CIRCUIT MACLEOD
34	<i>Lophostemon confertus</i>	Queensland Brush Box	Native	11m x 9m	510	Good	Fair	20 to 40 years		POTTAGE CIRCUIT MACLEOD
35	<i>Eucalyptus cladocalyx</i> 'Nana'	Dwarf Sugar Gum	Native	9m x 10m	470	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
36	<i>Washingtonia robusta</i>	Mexican Fan Palm	Exotic	17m x 3m	600	Good	Good	20 to 40 years		10 TERRACE WAY MACLEOD
37	<i>Washingtonia robusta</i>	Mexican Fan Palm	Exotic	14m x 2m	440	Good	Good	20 to 40 years		19 SPRINGTHORPE BOULEVARD MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
38	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 12m	770	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
39	<i>Eucalyptus leucoxylon</i>	Yellow Gum	Indigenous	9m x 6m	190	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
41	<i>Eucalyptus leucoxylon</i>	Yellow Gum	Indigenous	10m x 7m	220	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
43	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	14m x 8m	420	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
44	<i>Eucalyptus leucoxylon</i>	Yellow Gum	Indigenous	12m x 11m	480	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
45	<i>Cupressus macrocarpa</i>	Monterey Cypress	Exotic	18m x 14m	1100	Good	Fair	20 to 40 years		4 TERRACE WAY MACLEOD
46	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 13m	670	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
47	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 11m	650	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
49	<i>Eucalyptus spathulata</i>	Swamp Mallet	Native	12m x 12m	450	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
50	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	9m x 6m	350	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
51	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	10m x 10m	600	Good	Fair	20 to 40 years		POTTAGE CIRCUIT MACLEOD
52	<i>Washingtonia robusta</i>	Mexican Fan Palm	Exotic	14m x 3m	370	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	43 SPRINGTHORPE BOULEVARD MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
53	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 14m	1280	Good	Good	20 to 40 years		SPRINGTHORPE BOULEVARD MACLEOD
54	<i>Washingtonia robusta</i>	Mexican Fan Palm	Exotic	17m x 2m	450	Fair	Good	20 to 40 years	Could not gain site access, DBH estimated	43 SPRINGTHORPE BOULEVARD MACLEOD
55	<i>Corymbia citriodora</i>	Lemon-scented Gum	Native	18m x 14m	590	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated	43 SPRINGTHORPE BOULEVARD MACLEOD
56	<i>Corymbia maculata</i>	Spotted Gum	Native	16m x 15m	680	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated	43 SPRINGTHORPE BOULEVARD MACLEOD
57	<i>Washingtonia robusta</i>	Mexican Fan Palm	Exotic	17m x 3m	420	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	43 SPRINGTHORPE BOULEVARD MACLEOD
58	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	19m x 16m	1170	Good	Fair	20 to 40 years		SPRINGTHORPE BOULEVARD MACLEOD
59	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 18m	1080	Good	Good	20 to 40 years		7 POTTAGE CIRCUIT MACLEOD
60	<i>Eucalyptus leucoxylon</i>	Yellow Gum	Indigenous	12m x 11m	520	Good	Good	20 to 40 years		POTTAGE CIRCUIT MACLEOD
61	<i>Pinus canariensis</i>	Canary Island Pine	Exotic	21m x 11m	650	Fair	Good	20 to 40 years		58 SPRINGTHORPE BOULEVARD MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
62	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	20m x 20m	1200	Good	Poor	20 to 40 years	Remove seat beneath canopy, parrot damage	58 SPRINGTHORPE BOULEVARD MACLEOD
63	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	21m x 15m	760	Good	Poor	10 to 20 years	Parrot damage, bus shelter beneath canopy, possible to convert to habitat	64 SPRINGTHORPE BOULEVARD MACLEOD
65	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	24m x 22m	1370	Good	Poor	20 to 40 years	Parrot damage	64 SPRINGTHORPE BOULEVARD MACLEOD
66	<i>Melaleuca styphelioides</i>	Prickly Paperbark	Native	12m x 14m	1040	Fair	Fair	10 to 20 years		64 SPRINGTHORPE BOULEVARD MACLEOD
69	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	28m x 21m	1420	Good	Good	20 to 40 years		6 THE COMMON MACLEOD
70	<i>Juniperus virginiana</i>	Pencil Cedar	Exotic	13m x 6m	360	Fair	Good	20 to 40 years	Canopy foliage thinning	65 SPRINGTHORPE BOULEVARD MACLEOD
71	<i>Cupressus torulosa</i>	Bhutan Cypress	Exotic	13m x 6m	610	Good	Fair	20 to 40 years		67 SPRINGTHORPE BOULEVARD MACLEOD
72	<i>Quercus cerris</i>	Turkey Oak	Exotic	10m x 10m	470	Good	Good	20 to 40 years		8 THE COMMON MACLEOD
73	<i>Corymbia maculata</i>	Spotted Gum	Native	21m x 18m	850	Good	Good	20 to 40 years		5 THE COMMON MACLEOD
74	<i>Corymbia maculata</i>	Spotted Gum	Native	21m x 17m	780	Good	Good	20 to 40 years		7 THE COMMON MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
75	<i>Metasequoia glyptostroboides</i>	Dawn Redwood	Exotic	12m x 7m	600	Poor	Poor	5 to 10 years	Canopy dieback	POTTAGE CIRCUIT MACLEOD
77	<i>Agathis robusta</i>	Queensland Kauri	Native	18m x 5m	420	Fair	Good	20 to 40 years		9 HORIZON VIEW MACLEOD
78	<i>Sequoia sempervirens</i>	Coast Redwood	Exotic	17m x 8m	840	Good	Good	20 to 40 years		9 HORIZON VIEW MACLEOD
79	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 12m	1040	Good	Fair	20 to 40 years		7 THE COMMON MACLEOD
80	<i>Cupressus torulosa</i>	Bhutan Cypress	Exotic	19m x 8m	700	Fair	Fair	10 to 20 years	Road approximately 2m from trunk	9 HORIZON VIEW MACLEOD
81	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 13m	830	Good	Poor	20 to 40 years	Inspect cavity in limb over house	16 THE COMMON MACLEOD
82	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	26m x 15m	1100	Good	Fair	20 to 40 years	Couldn't get site access DBH estimated, parrot damage	16 THE COMMON MACLEOD
83	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	7m x 7m	940	Good	Good	20 to 40 years		1-17 GRAND AVENUE MACLEOD
84	<i>Quercus robur</i>	English Oak	Exotic	9m x 13m	650	Good	Good	20 to 40 years		18 THE COMMON MACLEOD
85	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	8m x 7m	940	Good	Good	20 to 40 years		62 ERNEST JONES DRIVE MACLEOD
86	<i>Cupressus torulosa</i>	Bhutan Cypress	Exotic	15m x 7m	600	Good	Fair	20 to 40 years		3 HORIZON VIEW MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
87	<i>Pinus radiata</i>	Monterey Pine	Exotic	19m x 13m	720	Fair	Fair	10 to 20 years		75 SPRINGTHORPE BOULEVARD MACLEOD
88	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	13m x 7m	890	Good	Good	20 to 40 years		64 ERNEST JONES DRIVE MACLEOD
89	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	25m x 14m	1200	Good	Fair	20 to 40 years		36 HERITAGE COURT MACLEOD
90	<i>Cupressus macrocarpa</i>	Monterey Cypress	Exotic	15m x 15m	1230	Good	Fair	20 to 40 years	Canopy cobra braced	77 SPRINGTHORPE BOULEVARD MACLEOD
91	<i>Eucalyptus cornuta</i>	Yate	Native	25m x 15m	720	Good	Poor	20 to 40 years	Parrot damage	19 THE COMMON MACLEOD
92	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 14m	780	Good	Good	20 to 40 years		19 THE COMMON MACLEOD
93	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	10m x 6m	840	Good	Good	20 to 40 years		66 ERNEST JONES DRIVE MACLEOD
94	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	24m x 20m	1240	Good	Good	20 to 40 years	Reduce western branches over property/driveway	21 THE COMMON MACLEOD
95	<i>Corymbia calophylla</i>	Marri	Native	17m x 11m	480	Good	Fair	20 to 40 years		68 ERNEST JONES DRIVE MACLEOD
96	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 14m	890	Good	Fair	20 to 40 years		79 SPRINGTHORPE BOULEVARD MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
97	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 14m	1210	Good	Fair	20 to 40 years		26 THE COMMON MACLEOD
98	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	780	Fair	Good	20 to 40 years		68 ERNEST JONES DRIVE MACLEOD
99	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	24m x 21m	1750	Good	Poor	20 to 40 years	Parrot damage, Weight reduce limbs with 60-80mm pruning cuts where possible	23 THE COMMON MACLEOD
100	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	26m x 21m	1080	Fair	Good	20 to 40 years	Aerial inspect tree whilst performing works, Annual inspection to see if tree health improves	26 THE COMMON MACLEOD
101	<i>Melaleuca styphelioides</i>	Prickly Paperbark	Native	19m x 12m	970	Fair	Fair	20 to 40 years		ERNEST JONES DRIVE MACLEOD
102	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 21m	1470	Good	Fair	20 to 40 years		82 SPRINGTHORPE BOULEVARD MACLEOD
103	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	730	Fair	Good	20 to 40 years		70 ERNEST JONES DRIVE MACLEOD
104	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 7m	430	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated	2 HORIZON VIEW MACLEOD
105	<i>Cupressus macrocarpa</i>	Monterey Cypress	Exotic	18m x 13m	1470	Good	Fair	20 to 40 years	Active split in branch	81 SPRINGTHORPE BOULEVARD MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
106	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	26m x 22m	1270	Good	Poor	20 to 40 years		30 THE COMMON MACLEOD
107	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	730	Good	Good	20 to 40 years		72 ERNEST JONES DRIVE MACLEOD
108	<i>Eucalyptus sideroxylon</i>	Red Ironbark	Native	16m x 13m	680	Poor	Fair	10 to 20 years		80 SPRINGTHORPE BOULEVARD MACLEOD
109	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	22m x 23m	1010	Good	Good	20 to 40 years		2 LINAKER DRIVE MACLEOD
111	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	11m x 4m	320	Fair	Fair	20 to 40 years	Canopy dieback	82 SPRINGTHORPE BOULEVARD MACLEOD
112	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	7m x 6m	850	Good	Good	20 to 40 years		74 ERNEST JONES DRIVE MACLEOD
114	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 17m	910	Good	Poor	20 to 40 years	Parrot damage	2 LINAKER DRIVE MACLEOD
115	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	10m x 6m	750	Good	Good	20 to 40 years		76 ERNEST JONES DRIVE MACLEOD
116	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 13m	840	Good	Fair	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
117	<i>Pinus sylvestris</i>	Scots Pine	Exotic	13m x 14m	580	Good	Good	20 to 40 years		36 THE COMMON MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
118	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	7m x 6m	710	Good	Good	20 to 40 years		78 ERNEST JONES DRIVE MACLEOD
120	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	22m x 26m	720	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
121	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 12m	720	Good	Good	20 to 40 years		10 LINAKER DRIVE MACLEOD
122	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 8m	680	Good	Fair	20 to 40 years		7 BRECKENRIDGE PLACE MACLEOD
123	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 9m	610	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
124	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	860	Good	Good	20 to 40 years		78 ERNEST JONES DRIVE MACLEOD
125	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 10m	700	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
126	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 23m	800	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
127	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 7m	700	Good	Good	20 to 40 years		12 LINAKER DRIVE MACLEOD
128	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	25m x 20m	1510	Good	Poor	20 to 40 years	Multiple bee hives, multiple hollows	11 LINAKER DRIVE MACLEOD
129	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 9m	610	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	44 THE COMMON MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
130	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 23m	1280	Good	Fair	20 to 40 years	Mistletoe present	89 SPRINGTHORPE BOULEVARD MACLEOD
131	<i>Pinus canariensis</i>	Canary Island Pine	Exotic	17m x 7m	510	Fair	Good	20 to 40 years		15 LINAKER DRIVE MACLEOD
132	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 9m	640	Good	Fair	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
133	<i>Cupressus torulosa</i>	Bhutan Cypress	Exotic	15m x 4m	470	Good	Fair	20 to 40 years		14 LINAKER DRIVE MACLEOD
134	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 7m	680	Good	Good	20 to 40 years		80 ERNEST JONES DRIVE MACLEOD
135	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 23m	1240	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
136	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	10m x 7m	670	Good	Good	20 to 40 years		80 ERNEST JONES DRIVE MACLEOD
137	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	22m x 13m	800	Good	Fair	20 to 40 years	Parrot damage	4 EVERETT COURT MACLEOD
138	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	13m x 10m	550	Good	Fair	20 to 40 years		2 BRECKENRIDGE PLACE MACLEOD
139	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 13m	660	Good	Fair	20 to 40 years		94 SPRINGTHORPE BOULEVARD MACLEOD
140	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 11m	1150	Good	Fair	20 to 40 years		94 SPRINGTHORPE BOULEVARD MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
141	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 13m	840	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
142	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	10m x 7m	650	Good	Good	20 to 40 years		82 ERNEST JONES DRIVE MACLEOD
143	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	14m x 11m	600	Good	Fair	20 to 40 years		98 SPRINGTHORPE BOULEVARD MACLEOD
144	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 15m	1200	Good	Good	20 to 40 years		98 SPRINGTHORPE BOULEVARD MACLEOD
145	<i>Corymbia maculata</i>	Spotted Gum	Native	21m x 13m	570	Good	Good	20 to 40 years		20 LINAKER DRIVE MACLEOD
146	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 7m	460	Good	Fair	20 to 40 years		98 SPRINGTHORPE BOULEVARD MACLEOD
147	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	730	Fair	Good	20 to 40 years		86 ERNEST JONES DRIVE MACLEOD
148	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	13m x 6m	660	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
149	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 16m	780	Good	Good	20 to 40 years		98 SPRINGTHORPE BOULEVARD MACLEOD
150	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 15m	730	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
151	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	7m x 4m	680	Good	Good	20 to 40 years		90 ERNEST JONES DRIVE MACLEOD
152	<i>Quercus acutissima</i>	Bristle Tipped Oak	Exotic	10m x 10m	620	Good	Good	20 to 40 years		93 ERNEST JONES DRIVE MACLEOD
156	<i>Eucalyptus botryoides</i>	Southern Mahogany	Native	15m x 6m	410	Good	Fair	20 to 40 years		29 EVAN SMITH CLOSE MACLEOD
157	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	680	Good	Good	20 to 40 years		22 LINAKER DRIVE MACLEOD
158	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	13m x 13m	530	Good	Good	20 to 40 years		97 SPRINGTHORPE BOULEVARD MACLEOD
159	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	12m x 6m	670	Good	Good	20 to 40 years		88 ERNEST JONES DRIVE MACLEOD
160	<i>Eucalyptus botryoides</i>	Southern Mahogany	Native	22m x 9m	450	Good	Fair	20 to 40 years		29 EVAN SMITH CLOSE MACLEOD
161	<i>Eucalyptus botryoides</i>	Southern Mahogany	Native	21m x 12m	450	Good	Fair	20 to 40 years		29 EVAN SMITH CLOSE MACLEOD
162	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	14m x 14m	570	Fair	Fair	20 to 40 years		102 SPRINGTHORPE BOULEVARD MACLEOD
163	<i>Cedrus atlantica f. glauca</i>	Blue Atlas Cedar	Exotic	17m x 14m	620	Fair	Good	20 to 40 years		26 LINAKER DRIVE MACLEOD
164	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 14m	1120	Good	Good	20 to 40 years		137 ERNEST JONES DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
165	<i>Eucalyptus viminalis</i>	Manna Gum	Indigenous	17m x 6m	350	Good	Good	20 to 40 years		18 BRITTINGHAM COURT MACLEOD
167	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	730	Good	Good	20 to 40 years		1 EVERETT COURT MACLEOD
168	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 12m	530	Good	Fair	20 to 40 years		8 BRITTINGHAM COURT MACLEOD
169	<i>Phoenix reclinata</i>	Senegal Date Palm	Exotic	7m x 7m	700	Good	Fair	20 to 40 years		137 ERNEST JONES DRIVE MACLEOD
170	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 11m	670	Good	Good	20 to 40 years		3 EVERETT COURT MACLEOD
171	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 12m	760	Good	Fair	20 to 40 years		3 EVERETT COURT MACLEOD
173	<i>Eucalyptus ovata</i>	Swamp Gum	Indigenous	16m x 10m	480	Poor	Fair	10 to 20 years		46 SUGARLOAF DRIVE MACLEOD
174	<i>Corymbia maculata</i>	Spotted Gum	Native	23m x 14m	840	Good	Good	20 to 40 years		17 EVAN SMITH CLOSE MACLEOD
175	<i>Eucalyptus ovata</i>	Swamp Gum	Indigenous	18m x 15m	650	Fair	Fair	20 to 40 years		22 SUGARLOAF DRIVE MACLEOD
176	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	14m x 13m	530	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	105 SPRINGTHORPE BOULEVARD MACLEOD
177	<i>Corymbia maculata</i>	Spotted Gum	Native	16m x 12m	380	Good	Good	20 to 40 years		17 BRITTINGHAM COURT MACLEOD
179	<i>Eucalyptus ovata</i>	Swamp Gum	Indigenous	14m x 12m	500	Good	Fair	20 to 40 years		16 LOOKOUT RISE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
180	<i>Eucalyptus ovata</i>	Swamp Gum	Indigenous	15m x 12m	640	Good	Fair	20 to 40 years		16 LOOKOUT RISE MACLEOD
181	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 9m	420	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	117 ERNEST JONES DRIVE MACLEOD
182	<i>Cupressus macrocarpa</i>	Monterey Cypress	Exotic	15m x 9m	700	Fair	Fair	10 to 20 years	Canopy dieback	107 SPRINGTHORPE BOULEVARD MACLEOD
183	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	790	Good	Good	20 to 40 years		100 ERNEST JONES DRIVE MACLEOD
184	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 13m	740	Fair	Fair	20 to 40 years	Mistletoe present	119 ERNEST JONES DRIVE MACLEOD
185	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 16m	990	Good	Fair	20 to 40 years		8 EVAN SMITH CLOSE MACLEOD
186	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	18m x 14m	500	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated	9 EVAN SMITH CLOSE MACLEOD
188	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 15m	670	Good	Poor	20 to 40 years		23 SUGARLOAF DRIVE MACLEOD
189	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 11m	630	Good	Good	20 to 40 years		110 SPRINGTHORPE BOULEVARD MACLEOD
190	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 15m	440	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	6 EVAN SMITH CLOSE MACLEOD
191	<i>Eucalyptus ovata</i>	Swamp Gum	Indigenous	18m x 11m	620	Fair	Fair	20 to 40 years	Canopy foliage thinning, extend mulched area	137 ERNEST JONES DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
193	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 11m	650	Good	Fair	20 to 40 years		121 ERNEST JONES DRIVE MACLEOD
196	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 17m	720	Fair	Fair	20 to 40 years		149 ERNEST JONES DRIVE MACLEOD
199	<i>Eucalyptus viminalis</i>	Manna Gum	Indigenous	19m x 19m	1250	Good	Fair	20 to 40 years		4 EVAN SMITH CLOSE MACLEOD
200	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	21m x 12m	790	Good	Poor	20 to 40 years		3 EVAN SMITH CLOSE MACLEOD
201	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	21m x 14m	540	Fair	Fair	20 to 40 years		155 ERNEST JONES DRIVE MACLEOD
202	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 17m	1200	Good	Fair	20 to 40 years		114 SPRINGTHORPE BOULEVARD MACLEOD
204	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	23m x 22m	1030	Good	Good	20 to 40 years		137 ERNEST JONES DRIVE MACLEOD
205	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	25m x 21m	1070	Good	Fair	20 to 40 years		137 ERNEST JONES DRIVE MACLEOD
206	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	20m x 13m	440	Fair	Fair	20 to 40 years		157 ERNEST JONES DRIVE MACLEOD
207	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	740	Good	Good	20 to 40 years		2 CASCADE WALK MACLEOD
208	<i>Brachychiton populneus</i>	Kurrajong	Native	7m x 6m	250	Good	Fair	20 to 40 years	Building in close proximity to tree	15 SUGARLOAF DRIVE MACLEOD
209	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 11m	570	Fair	Fair	20 to 40 years		5 BELLA VISTA CLOSE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
210	<i>Angophora costata</i>	Smooth-barked Apple Myrtle	Native	19m x 19m	880	Good	Fair	20 to 40 years		157 ERNEST JONES DRIVE MACLEOD
211	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 13m	720	Fair	Good	20 to 40 years		64 SUGARLOAF DRIVE MACLEOD
213	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	20m x 16m	580	Good	Good	20 to 40 years		159 ERNEST JONES DRIVE MACLEOD
214	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	20m x 18m	620	Fair	Fair	20 to 40 years		20 LOOKOUT RISE MACLEOD
216	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	27m x 20m	1500	Good	Poor	20 to 40 years	Parrot damage, multiple hollows	137 ERNEST JONES DRIVE MACLEOD
217	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	22m x 21m	1210	Good	Fair	20 to 40 years	Crossover constructed approximately 0.5m from trunk, Reduce possible insect damage limbs as required from inspection	147 ERNEST JONES DRIVE MACLEOD
218	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	11m x 8m	270	Good	Fair	20 to 40 years		64 SUGARLOAF DRIVE MACLEOD
219	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	11m x 6m	230	Good	Fair	20 to 40 years		64 SUGARLOAF DRIVE MACLEOD
220	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 12m	700	Good	Good	20 to 40 years		64 SUGARLOAF DRIVE MACLEOD
222	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	11m x 6m	180	Good	Fair	20 to 40 years		64 SUGARLOAF DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
223	<i>Cupressus sempervirens</i>	Italian Cypress	Exotic	14m x 4m	660	Good	Good	20 to 40 years		1 EVAN SMITH CLOSE MACLEOD
224	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	11m x 8m	190	Good	Fair	20 to 40 years		64 SUGARLOAF DRIVE MACLEOD
225	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 14m	1300	Good	Fair	20 to 40 years	Reduce epicormics on previous failure point, inspect upper canopy	155 ERNEST JONES DRIVE MACLEOD
226	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	15m x 10m	520	Good	Good	20 to 40 years		64 SUGARLOAF DRIVE MACLEOD
227	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	7m x 6m	590	Good	Good	20 to 40 years		ERNEST JONES DRIVE MACLEOD
229	<i>Quercus canariensis</i>	Algerian Oak	Exotic	14m x 12m	520	Fair	Good	20 to 40 years	Tree has been poisoned but health currently good	31 LOOKOUT RISE MACLEOD
231	<i>Corymbia maculata</i>	Spotted Gum	Native	21m x 12m	560	Good	Fair	20 to 40 years	Crossover constructed approximately 1m from trunk	ERNEST JONES DRIVE MACLEOD
232	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	8m x 6m	780	Good	Good	20 to 40 years		1 CASCADE WALK MACLEOD
233	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 16m	980	Fair	Fair	20 to 40 years		16 LOOKOUT RISE MACLEOD
234	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	16m x 13m	480	Fair	Fair	20 to 40 years	Crossover constructed approximately 0.5m from trunk	23 LOOKOUT RISE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
235	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 17m	820	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated	163 ERNEST JONES DRIVE MACLEOD
237	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	610	Fair	Good	20 to 40 years		150 ERNEST JONES DRIVE MACLEOD
238	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	16m x 16m	670	Good	Poor	20 to 40 years	Bee hive present	16 LOOKOUT RISE MACLEOD
239	<i>Corymbia maculata</i>	Spotted Gum	Native	23m x 22m	930	Good	Fair	20 to 40 years		ERNEST JONES DRIVE MACLEOD
241	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	540	Fair	Good	20 to 40 years		156 ERNEST JONES DRIVE MACLEOD
242	<i>Corymbia maculata</i>	Spotted Gum	Native	27m x 20m	1080	Good	Fair	20 to 40 years	Reduce stem over property/building	161 ERNEST JONES DRIVE MACLEOD
243	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	16m x 15m	900	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated	118 SPRINGTHORPE BOULEVARD MACLEOD
244	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 6m	720	Fair	Good	20 to 40 years		150 ERNEST JONES DRIVE MACLEOD
245	<i>Eucalyptus botryoides</i>	Southern Mahogany	Native	21m x 18m	990	Good	Poor	20 to 40 years		2 HANRAHAN MEWS MACLEOD
246	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	11m x 5m	580	Fair	Good	20 to 40 years		152 ERNEST JONES DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
247	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	12m x 6m	680	Good	Good	20 to 40 years		ERNEST JONES DRIVE MACLEOD
248	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	9m x 6m	670	Good	Good	20 to 40 years		130 ERNEST JONES DRIVE MACLEOD
249	<i>Eucalyptus sideroxylon</i>	Red Ironbark	Native	13m x 7m	560	Good	Fair	20 to 40 years		116 ERNEST JONES DRIVE MACLEOD
250	<i>Eucalyptus sideroxylon</i>	Red Ironbark	Native	16m x 7m	400	Good	Good	20 to 40 years		132 ERNEST JONES DRIVE MACLEOD
251	<i>Eucalyptus sideroxylon</i>	Red Ironbark	Native	15m x 13m	650	Good	Good	20 to 40 years		5 SUGARLOAF DRIVE MACLEOD
252	<i>Eucalyptus sideroxylon</i>	Red Ironbark	Native	13m x 8m	530	Good	Fair	20 to 40 years		116 ERNEST JONES DRIVE MACLEOD
253	<i>Corymbia maculata</i>	Spotted Gum	Native	22m x 14m	520	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated	165 ERNEST JONES DRIVE MACLEOD
254	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 15m	1100	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	8 BELLA VISTA CLOSE MACLEOD
255	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	22m x 19m	1070	Good	Good	20 to 40 years		4 HANRAHAN MEWS MACLEOD
256	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 9m	450	Good	Good	20 to 40 years		15 LOOKOUT RISE MACLEOD
257	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 16m	630	Fair	Fair	20 to 40 years		1 LOOKOUT RISE MACLEOD
258	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	15m x 12m	500	Good	Fair	20 to 40 years		167 ERNEST JONES DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
259	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 12m	760	Good	Good	20 to 40 years		13 LOOKOUT RISE MACLEOD
260	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 16m	1070	Fair	Fair	20 to 40 years		3 HANRAHAN MEWS MACLEOD
261	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	23m x 17m	1100	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated	167 ERNEST JONES DRIVE MACLEOD
262	<i>Corymbia maculata</i>	Spotted Gum	Native	22m x 15m	680	Good	Good	20 to 40 years		128 ERNEST JONES DRIVE MACLEOD
263	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 6m	350	Good	Good	20 to 40 years		1 LOOKOUT RISE MACLEOD
264	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	5m x 6m	580	Fair	Good	20 to 40 years		174 ERNEST JONES DRIVE MACLEOD
265	<i>Eucalyptus polyanthemos</i>	Red Box	Indigenous	12m x 6m	380	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	149 MAIN DRIVE MACLEOD
266	<i>Eucalyptus botryoides</i>	Southern Mahogany	Native	20m x 17m	820	Good	Good	20 to 40 years		107 MAIN DRIVE MACLEOD
267	<i>Corymbia maculata</i>	Spotted Gum	Native	19m x 8m	520	Fair	Fair	20 to 40 years		130 ERNEST JONES DRIVE MACLEOD
268	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 9m	780	Good	Fair	20 to 40 years		1 LOOKOUT RISE MACLEOD
269	<i>Cupressus funebris</i>	Funeral Cypress	Exotic	14m x 7m	480	Good	Fair	20 to 40 years		ERNEST JONES DRIVE MACLEOD
270	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	5m x 6m	760	Fair	Good	20 to 40 years		188 ERNEST JONES DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
274	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	24m x 18m	1070	Good	Fair	20 to 40 years		ERNEST JONES DRIVE MACLEOD
275	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	18m x 14m	590	Good	Good	20 to 40 years		167 ERNEST JONES DRIVE MACLEOD
276	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 12m	580	Good	Good	20 to 40 years	Could not gain site access, DBH estimated, tree requires TPZ from construction, mistletoe present	9 LOOKOUT RISE MACLEOD
277	<i>Phoenix canariensis</i>	Canary Island Date Palm	Exotic	5m x 6m	750	Fair	Good	20 to 40 years		188 ERNEST JONES DRIVE MACLEOD
278	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	22m x 16m	520	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	167 ERNEST JONES DRIVE MACLEOD
279	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 19m	1020	Good	Fair	20 to 40 years		167 ERNEST JONES DRIVE MACLEOD
280	<i>Lophostemon confertus</i>	Queensland Brush Box	Native	15m x 13m	500	Fair	Fair	20 to 40 years		ERNEST JONES DRIVE MACLEOD
281	<i>Eucalyptus cladocalyx</i> 'Nana'	Dwarf Sugar Gum	Native	14m x 11m	450	Good	Fair	20 to 40 years		ERNEST JONES DRIVE MACLEOD
282	<i>Thuja occidentalis</i>	White Cedar	Exotic	9m x 4m	400	Good	Fair	20 to 40 years		ERNEST JONES DRIVE MACLEOD
283	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	19m x 14m	480	Good	Good	20 to 40 years	Could not gain site access, DBH estimated	167 ERNEST JONES DRIVE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
284	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	23m x 16m	1310	Poor	Very Poor	10 to 20 years	Convert tree to habitat, birds are currently nesting in hollows	ERNEST JONES DRIVE MACLEOD
285	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	15m x 9m	520	Poor	Fair	20 to 40 years		ERNEST JONES DRIVE MACLEOD
286	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	22m x 27m	1210	Fair	Good	20 to 40 years		167 ERNEST JONES DRIVE MACLEOD
287	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	25m x 21m	970	Good	Poor	20 to 40 years	Parrot damage	1 GRESSWELL ROAD MACLEOD
288	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	22m x 18m	820	Good	Fair	20 to 40 years		167 ERNEST JONES DRIVE MACLEOD
289	<i>Corymbia maculata</i>	Spotted Gum	Native	22m x 14m	840	Good	Poor	20 to 40 years		167 ERNEST JONES DRIVE MACLEOD
292	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 13m	630	Good	Good	20 to 40 years		142 MAIN DRIVE MACLEOD
293	<i>Eucalyptus botryoides</i>	Southern Mahogany	Native	17m x 10m	670	Good	Fair	20 to 40 years	55 SUGARLOAF DRIVE MACLEOD	55 SUGARLOAF DRIVE MACLEOD
294	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	22m x 18m	1280	Good	Good	20 to 40 years	Excavation approximately 3m from trunk	6 GRESSWELL ROAD MACLEOD
297	<i>Cupressus lusitanica</i>	Mexican Cypress	Exotic	19m x 16m	1100	Fair	Fair	20 to 40 years	Tree requires TPZ from construction	80 SUGARLOAF DRIVE MACLEOD
298	<i>Eucalyptus sideroxylon</i>	Red Ironbark	Native	22m x 14m	750	Good	Fair	20 to 40 years		2 GARNER COURT MACLEOD
300	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	16m x 10m	580	Good	Fair	20 to 40 years		5 COOLIDGE WYND MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
301	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 18m	1030	Good	Poor	20 to 40 years		2 GARNER COURT MACLEOD
302	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	22m x 20m	730	Fair	Poor	20 to 40 years		3 COOLIDGE WYND MACLEOD
303	<i>Corymbia maculata</i>	Spotted Gum	Native	15m x 12m	440	Good	Good	20 to 40 years		1 SHERMAN MEWS MACLEOD
304	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	14m x 12m	500	Good	Good	20 to 40 years		6 COOLIDGE WYND MACLEOD
305	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 11m	750	Fair	Fair	20 to 40 years	Could not gain site access, DBH estimated	15 GRESSWELL ROAD MACLEOD
306	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 15m	660	Fair	Fair	10 to 20 years	Retaining wall less than 1m from trunk	16 GRESSWELL ROAD MACLEOD
307	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 15m	620	Good	Fair	20 to 40 years	Could not gain site access, DBH estimated, tree requires TPZ from construction	86 SUGARLOAF DRIVE MACLEOD
308	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 11m	500	Good	Fair	10 to 20 years	Could not gain site access, DBH estimated, excavation approximately 300mm from trunk	86 SUGARLOAF DRIVE MACLEOD
309	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 11m	540	Good	Good	20 to 40 years	Tree requires TPZ from construction	44 CRESTWOOD AVENUE MACLEOD
310	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 10m	400	Good	Fair	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
311	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	19m x 18m	780	Good	Good	20 to 40 years		18 GRESSWELL ROAD MACLEOD
313	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 12m	640	Fair	Fair	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
314	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 15m	660	Good	Good	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
315	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 14m	640	Good	Fair	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
316	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	21m x 10m	480	Good	Fair	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
317	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	21m x 15m	600	Good	Poor	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
318	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 13m	560	Good	Good	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
319	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 12m	660	Good	Fair	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
320	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 17m	620	Good	Good	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
321	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 12m	590	Good	Good	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
322	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 15m	730	Good	Good	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
323	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 13m	590	Good	Good	20 to 40 years		44 CRESTWOOD AVENUE MACLEOD
324	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 16m	740	Good	Good	20 to 40 years		22 GRESSWELL ROAD MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
325	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	23m x 13m	600	Good	Fair	10 to 20 years	Excavation approximately 1m from trunk	2 CAHIR CLOSE MACLEOD
326	<i>Lophostemon confertus</i>	Queensland Brush Box	Native	10m x 4m	200	Good	Good	20 to 40 years		24 GRESSWELL ROAD MACLEOD
327	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	21m x 15m	850	Good	Good	20 to 40 years		5 CAHIR CLOSE MACLEOD
328	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 13m	830	Fair	Fair	20 to 40 years	Tree requires TPZ from construction	49 CRESTWOOD AVENUE MACLEOD
329	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	20m x 16m	680	Good	Good	20 to 40 years	Tree requires TPZ from construction	23 CRESTWOOD AVENUE MACLEOD
330	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	18m x 21m	1200	Good	Good	20 to 40 years		FORESTWOOD DRIVE MACLEOD
331	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 16m	800	Fair	Fair	20 to 40 years		15 CRESTWOOD AVENUE MACLEOD
332	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	19m x 25m	1320	Fair	Fair	20 to 40 years	Exclude cars parking beneath canopy	86 GRESSWELL ROAD MACLEOD
333	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	22m x 18m	1300	Fair	Poor	20 to 40 years	Multiple hollows	42 GRESSWELL ROAD MACLEOD
334	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	20m x 18m	1070	Good	Good	20 to 40 years		85 GRESSWELL ROAD MACLEOD
335	<i>Eucalyptus cladocalyx</i>	Sugar Gum	Native	25m x 20m	1900	Fair	Poor	20 to 40 years	Parrot damage	OMEARA PLACE MACLEOD
336	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	16m x 10m	540	Good	Fair	20 to 40 years		69 GRESSWELL ROAD MACLEOD

ID	Botanical Name	Common Name	Status	Canopy Size (HxW)	DBH	Health	Structure	ULE	Comments	Property Address
337	<i>Eucalyptus melliodora</i>	Yellow Box	Indigenous	15m x 10m	450	Good	Good	20 to 40 years		69 GRESSWELL ROAD MACLEOD
341	<i>Eucalyptus camaldulensis</i>	River Red Gum	Indigenous	17m x 11m	640	Fair	Good	20 to 40 years	Excavation approximately 1m from trunk	47-49 GRESSWELL ROAD MACLEOD

Tree Number 1 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Cupressus lusitanica*

Common Name Mexican Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 16m x 7m

DBH (mm) 430

Health: Fair

Structure: Fair

ULE: 10 to 20 years

Retention Value Moderate

TPZ Radius (m): 5.16

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 2 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Cupressus glabra*

Common Name Grey Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 15m x 4m

DBH (mm) 270

Health: Fair

Structure: Fair

ULE: 10 to 20 years

Retention Value Moderate

TPZ Radius (m): 3.24

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 3 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Cupressus glabra*

Common Name Grey Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 15m x 4m

DBH (mm) 290

Health: Fair

Structure: Fair

ULE: 10 to 20 years

Retention Value Moderate

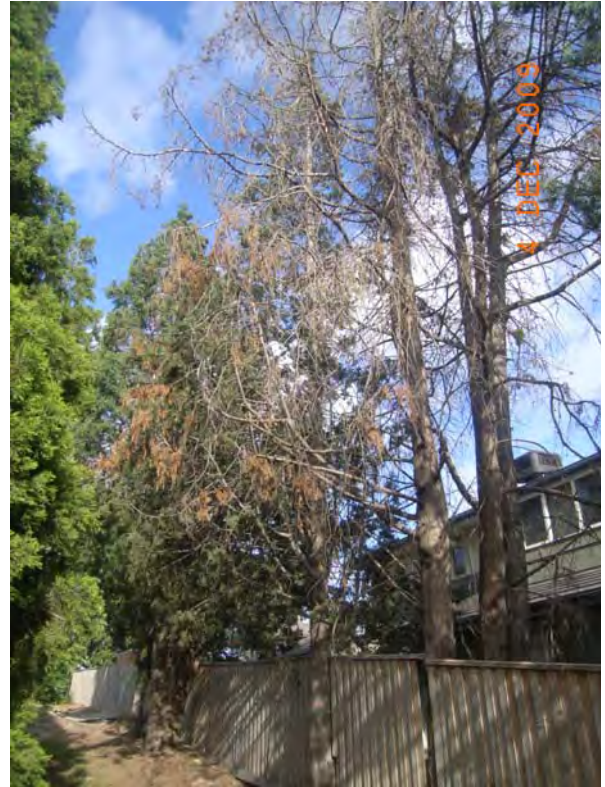
TPZ Radius (m): 3.48

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 4 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Cupressus lusitanica*

Common Name Mexican Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 16m x 9m

DBH (mm) 680

Health: Very poor

Structure: Very Poor

ULE: Unsafe

Retention Value Low

TPZ Radius (m): 8.16

Risk of Harm: 1 in 12,384

Risk Category Moderate

Works: Removal

Comments



Tree Number 5 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085
Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Cupressus arizonica*
Common Name Arizona Cypress
Status: Exotic
Maturity: Mature
Dimensions (hwx) 13m x 5m
DBH (mm) 270
Health: Fair
Structure: Good
ULE: 10 to 20 years
Retention Value Moderate
TPZ Radius (m): 3.24

Risk of Harm: 1 in 590,400
Risk Category Low
Works: No works
Comments Canopy dieback



Tree Number 6 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085
Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Cupressus arizonica*
Common Name Arizona Cypress
Status: Exotic
Maturity: Mature
Dimensions (hwx) 16m x 4m
DBH (mm) 310
Health: Fair
Structure: Fair
ULE: 10 to 20 years
Retention Value Moderate
TPZ Radius (m): 3.72

Risk of Harm: 1 in 590,400
Risk Category Low
Works: No works
Comments



Tree Number 7 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Cupressus arizonica*

Common Name Arizona Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 13m x 4m

DBH (mm) 240

Health: Fair

Structure: Fair

ULE: 10 to 20 years

Retention Value Moderate

TPZ Radius (m): 2.88

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 8 **Address:** 17 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Ficus macrophylla*

Common Name Morton Bay Fig

Status: Native

Maturity: Mature

Dimensions (hwx) 12m x 18m

DBH (mm) 1600

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments Root barrier installed approximately 4m from trunk



Tree Number 9 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Cupressus glabra*

Common Name Grey Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 19m x 15m

DBH (mm) 740

Health: Fair

Structure: Poor

ULE: 10 to 20 years

Retention Value High

TPZ Radius (m): 8.88

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 10 **Address:** 11 WOODLAWN CIRCUIT MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 11 **Address:** 7 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 13m x 10m

DBH (mm) 450

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 12 **Address:** 5 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 13m x 6m

DBH (mm) 600

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 13 **Address:** 5 WOODLAWN CIRCUIT MACLEOD 3085
Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 15m x 7m
DBH (mm) 490
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 5.88

Risk of Harm: 1 in 164,000
Risk Category Moderate
Works: No works

Comments



Tree Number 14 **Address:** 5 WOODLAWN CIRCUIT MACLEOD 3085
Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 15m x 6m
DBH (mm) 330
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 3.96

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 15 **Address:** 10 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 8m x 5m
DBH (mm) 760
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 3.5

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 16 **Address:** 5 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 15m x 7m
DBH (mm) 390
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4.68

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 17 **Address:** 8 WOODLAWN CIRCUIT MACLEOD 3085
Map No: Sheet 1 **Location** Council Property

Botanical Name *Cupressus sempervirens*
Common Name Italian Cypress
Status: Exotic
Maturity: Mature
Dimensions (hwx) 14m x 3m
DBH (mm) 610
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 7.32

Risk of Harm: 1 in 619,200
Risk Category Low
Works: No works

Comments



Tree Number 18 **Address:** 8 WOODLAWN CIRCUIT MACLEOD 3085
Map No: Sheet 1 **Location** Council Property

Botanical Name *Ulmus Xhollandica 'Vegeta'*
Common Name Dutch Elm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 18m x 14m
DBH (mm) 740
Health: Fair
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 8.88

Risk of Harm: 1 in 59,040
Risk Category Moderate
Works: Mulch required,Irrigation

Comments



Tree Number 19 **Address:** 3 WOODLAWN CIRCUIT MACLEOD 3085
Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 21m x 10m
DBH (mm) 450
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 5.4

Risk of Harm: 1 in 16,400
Risk Category Moderate
Works: Weight reduction

Comments



Tree Number 20 **Address:** 3 WOODLAWN CIRCUIT MACLEOD 3085
Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 23m x 15m
DBH (mm) 950
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 11.4

Risk of Harm: 1 in 6,192
Risk Category High
Works: Weight reduction

Comments



Tree Number 21 **Address:** 3 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 10m x 4m
DBH (mm) 660
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 3

Risk of Harm: 1 in 180,000,000
Risk Category Very low
Works: No works

Comments



Tree Number 22 **Address:** 3 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 19m x 10m
DBH (mm) 720
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 8.64

Risk of Harm: 1 in 619,200
Risk Category Low
Works: No works

Comments



Tree Number 23 **Address:** 8 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 10m x 4m
DBH (mm) 760
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 3

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 24 **Address:** 1 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Pinus radiata*
Common Name Monterey Pine
Status: Exotic
Maturity: Mature
Dimensions (hwx) 26m x 18m
DBH (mm) 1200
Health: Fair
Structure: Fair
ULE: 10 to 20 years
Retention Value High
TPZ Radius (m): 14.4

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments



Tree Number 25 **Address:** 1 WOODLAWN CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Cupressus sempervirens*

Common Name Italian Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 15m x 4m

DBH (mm) 660

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.92

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 26 **Address:** 3 CYPRESS COURT MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Corymbia citriodora*

Common Name Lemon-scented Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 19m x 13m

DBH (mm) 520

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.24

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 27 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus spathulata*

Common Name Swamp Mallet

Status: Native

Maturity: Mature

Dimensions (hwx) 14m x 13m

DBH (mm) 430

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.16

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 28 **Address:** 19 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: **Location** Front of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 29 **Address:** SPRINGTHORPE BOULEVARD MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 9m x 9m

DBH (mm) 400

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.8

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 30 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Lophostemon confertus*

Common Name Queensland Brush Box

Status: Native

Maturity: Semi mature

Dimensions (hwx) 8m x 6m

DBH (mm) 400

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.8

Risk of Harm: 1 in 1,416,960,000

Risk Category Very low

Works: No works

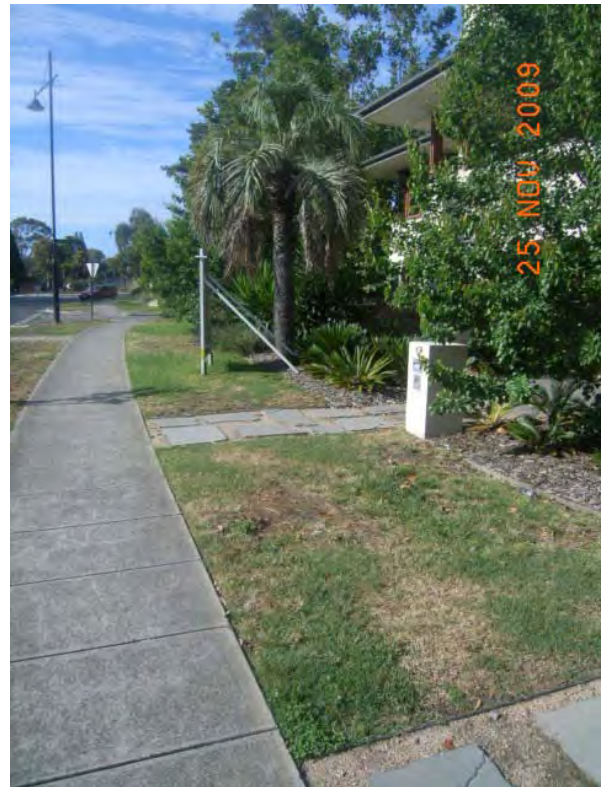
Comments



Tree Number 31 **Address:** 19 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: **Location** Front of Private Property

Botanical Name *Removed*
Common Name Removed
Status: N/A
Maturity: N/A
Dimensions (hwx) 0m x 0m
DBH (mm) 0
Health: N/A
Structure: N/A
ULE: N/A
Retention Value N/A
TPZ Radius (m): 0

Risk of Harm: 1 in 0
Risk Category None
Works: N/A
Comments N/A



Tree Number 32 **Address:** 19 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Eucalyptus nicholii*
Common Name Narrow-leaved Black
 Peppermint
Status: Native
Maturity: Mature
Dimensions (hwx) 13m x 8m
DBH (mm) 440
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 5.28

Risk of Harm: 1 in 590,400
Risk Category Low
Works: No works
Comments



Tree Number 33 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Lophostemon confertus*

Common Name Queensland Brush Box

Status: Native

Maturity: Semi mature

Dimensions (hwx) 8m x 7m

DBH (mm) 330

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 3.96

Risk of Harm: 1 in 1,416,960,000

Risk Category Very low

Works: No works

Comments



Tree Number 34 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Lophostemon confertus*

Common Name Queensland Brush Box

Status: Native

Maturity: Mature

Dimensions (hwx) 11m x 9m

DBH (mm) 510

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.12

Risk of Harm: 1 in 1,416,960,000

Risk Category Very low

Works: No works

Comments



Tree Number 35 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus cladocalyx*
'Nana'

Common Name Dwarf Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 9m x 10m

DBH (mm) 470

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.64

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 36 **Address:** 10 TERRACE WAY MACLEOD 3085

Map No: Sheet 1 **Location** Council Property

Botanical Name *Washingtonia robusta*

Common Name Mexican Fan Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 17m x 3m

DBH (mm) 600

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2.5

Risk of Harm: 1 in 180,000,000

Risk Category Very low

Works: No works

Comments



Tree Number 37 **Address:** 19 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 1 **Location** Council Property

Botanical Name *Washingtonia robusta*

Common Name Mexican Fan Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 14m x 2m

DBH (mm) 440

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2

Risk of Harm: 1 in 180,000,000

Risk Category Very low

Works: No works

Comments



Tree Number 38 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 16m x 12m

DBH (mm) 770

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.24

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 39 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus leucoxylon*

Common Name Yellow Gum

Status: Indigenous

Maturity: Semi mature

Dimensions (hwx) 9m x 6m

DBH (mm) 190

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2.28

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 40 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Fraxinus angustifolia*
subsp. oxycarpa

Common Name Desert Ash

Status: Exotic

Maturity: Mature

Dimensions (hwx) 14m x 17m

DBH (mm) 690

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value Low

TPZ Radius (m): 8.28

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 41 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus leucoxylon*

Common Name Yellow Gum

Status: Indigenous

Maturity: Semi mature

Dimensions (hwx) 10m x 7m

DBH (mm) 220

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2.64

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 42 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Fraxinus angustifolia*
subsp. oxycarpa

Common Name Desert Ash

Status: Exotic

Maturity: Mature

Dimensions (hwx) 10m x 11m

DBH (mm) 440

Health: Poor

Structure: Fair

ULE: 5 to 10 years

Retention Value @k

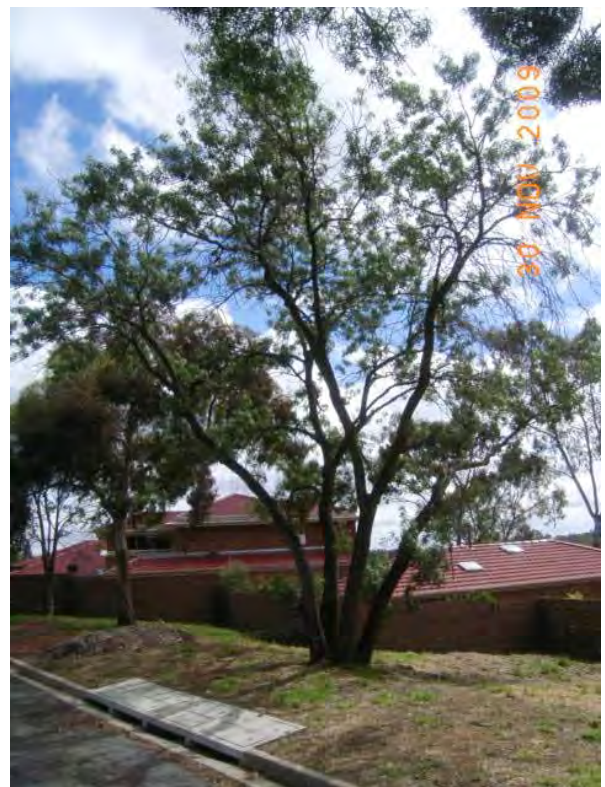
TPZ Radius (m): 5.28

Risk of Harm: 1 in 432,000,000

Risk Category Very low

Works: No works

Comments



Tree Number 41 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus leucoxylon*

Common Name Yellow Gum

Status: Indigenous

Maturity: Semi mature

Dimensions (hwx) 10m x 7m

DBH (mm) 220

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2.64

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 42 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Fraxinus angustifolia*
subsp. oxycarpa

Common Name Desert Ash

Status: Exotic

Maturity: Mature

Dimensions (hwx) 10m x 11m

DBH (mm) 440

Health: Poor

Structure: Fair

ULE: 5 to 10 years

Retention Value Low

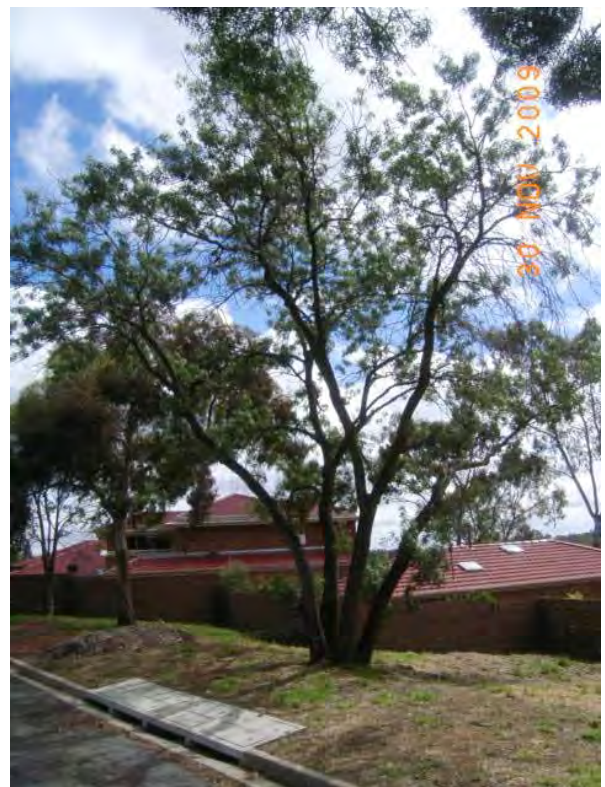
TPZ Radius (m): 5.28

Risk of Harm: 1 in 432,000,000

Risk Category Very low

Works: No works

Comments



Tree Number 45 **Address:** 4 TERRACE WAY MACLEOD 3085

Map No: Sheet 1 **Location** Rear of Private Property

Botanical Name *Cupressus macrocarpa*

Common Name Monterey Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 18m x 14m

DBH (mm) 1100

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 13.2

Risk of Harm: 1 in 144,000

Risk Category Moderate

Works: No works

Comments



Tree Number 46 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 13m

DBH (mm) 670

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

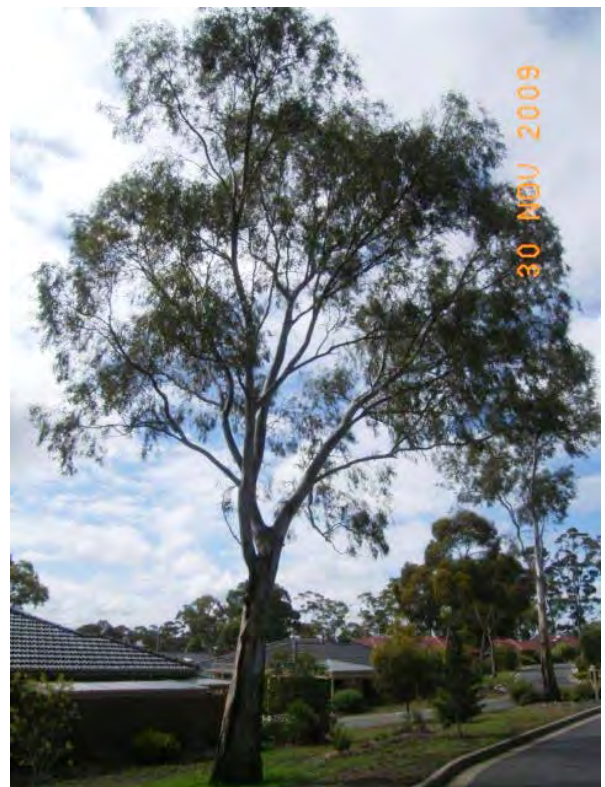
TPZ Radius (m): 8.04

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 47 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 11m

DBH (mm) 650

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.8

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 48 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: **Location** Front of Private Property

Botanical Name *Lophostemon confertus*

Common Name Queensland Brush Box

Status: Native

Maturity: Semi mature

Dimensions (hwx) 9m x 7m

DBH (mm) 460

Health: Poor

Structure: Poor

ULE: Less than 5 years

Retention Value Low

TPZ Radius (m): 5.52

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 49 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus spathulata*

Common Name Swamp Mallet

Status: Native

Maturity: Mature

Dimensions (hwx) 12m x 12m

DBH (mm) 450

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 50 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 9m x 6m

DBH (mm) 350

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.2

Risk of Harm: 1 in 59,040,000

Risk Category Very low

Works: No works

Comments



Tree Number 51 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 10m x 10m

DBH (mm) 600

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.2

Risk of Harm: 1 in 59,040,000

Risk Category Very low

Works: No works

Comments



Tree Number 52 **Address:** 43 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Washingtonia robusta*

Common Name Mexican Fan Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 14m x 3m

DBH (mm) 370

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2.5

Risk of Harm: 1 in 180,000,000

Risk Category Very low

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 53 **Address:** SPRINGTHORPE BOULEVARD MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 14m

DBH (mm) 1280

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 54 **Address:** 43 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Washingtonia robusta*

Common Name Mexican Fan Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 17m x 2m

DBH (mm) 450

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 55 **Address:** 43 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Corymbia citriodora*
Common Name Lemon-scented Gum
Status: Native
Maturity: Mature
Dimensions (hwx) 18m x 14m
DBH (mm) 590
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 7.08

Risk of Harm: 1 in 14,169,600
Risk Category Very low
Works: Weight reduction
Comments Could not gain site access, DBH estimated



Tree Number 56 **Address:** 43 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Corymbia maculata*
Common Name Spotted Gum
Status: Native
Maturity: Mature
Dimensions (hwx) 16m x 15m
DBH (mm) 680
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 8.16

Risk of Harm: 1 in 14,169,600
Risk Category Very low
Works: No works
Comments Could not gain site access, DBH estimated



Tree Number 57 **Address:** 43 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Washingtonia robusta*

Common Name Mexican Fan Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 17m x 3m

DBH (mm) 420

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2.5

Risk of Harm: 1 in 14,860,800

Risk Category Very low

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 58 **Address:** SPRINGTHORPE BOULEVARD MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 19m x 16m

DBH (mm) 1170

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.04

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: Weight reduction, Reinspection every 2yrs

Comments



Tree Number 59 **Address:** 7 POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 18m

DBH (mm) 1080

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.96

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 60 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus leucoxylon*

Common Name Yellow Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 12m x 11m

DBH (mm) 520

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

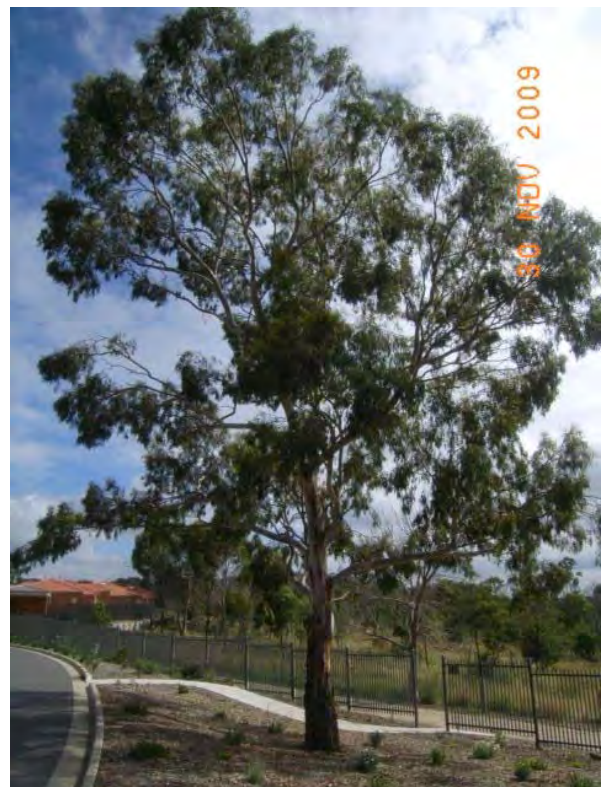
TPZ Radius (m): 6.24

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 61 **Address:** 58 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Pinus canariensis*
Common Name Canary Island Pine
Status: Exotic
Maturity: Mature
Dimensions (hwx) 21m x 11m
DBH (mm) 650
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 7.8

Risk of Harm: 1 in 619,200
Risk Category Low
Works: Mulch required

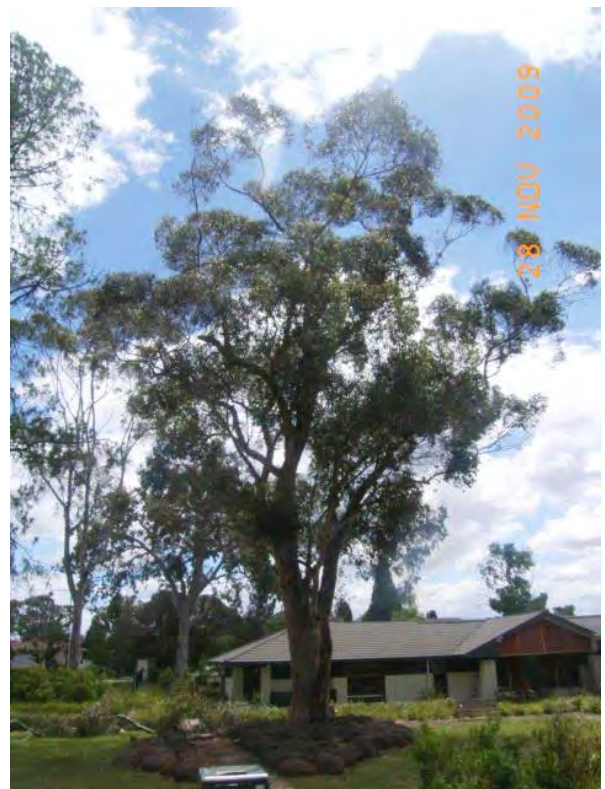
Comments



Tree Number 62 **Address:** 58 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus cladocalyx*
Common Name Sugar Gum
Status: Native
Maturity: Mature
Dimensions (hwx) 20m x 20m
DBH (mm) 1200
Health: Good
Structure: Poor
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 14.4

Risk of Harm: 1 in 1,440
Risk Category Very high
Works: Aerial Inspection, Weight reduction, Exclude/Move target
Comments Remove seat beneath canopy, parrot damage



Tree Number 63 **Address:** 64 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus cladocalyx*
Common Name Sugar Gum
Status: Native
Maturity: Mature
Dimensions (hwx) 21m x 15m
DBH (mm) 760
Health: Good
Structure: Poor
ULE: 10 to 20 years
Retention Value Moderate
TPZ Radius (m): 9.12

Risk of Harm: 1 in 1,440
Risk Category Very high
Works: Aerial Inspection, Reinspection every 2yrs
Comments Parrot damage, bus shelter beneath canopy, possible to convert to habitat



Tree Number 64 **Address:** POTTAGE CIRCUIT MACLEOD 3085
Map No: **Location** Front of Private Property

Botanical Name *Removed*
Common Name Removed
Status: N/A

Maturity: N/A
Dimensions (hwx) 0m x 0m
DBH (mm) 0
Health: N/A
Structure: N/A
ULE: N/A
Retention Value N/A
TPZ Radius (m): 0

Risk of Harm: 1 in 0
Risk Category None
Works: N/A
Comments N/A



Tree Number 65 **Address:** 64 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 24m x 22m

DBH (mm) 1370

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 14,400

Risk Category Moderate

Works: Aerial Inspection, Reinspection every 2yrs

Comments Parrot damage



Tree Number 66 **Address:** 64 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 1 **Location** Front of Private Property

Botanical Name *Melaleuca styphelioides*

Common Name Prickly Paperbark

Status: Native

Maturity: Mature

Dimensions (hwx) 12m x 14m

DBH (mm) 1040

Health: Fair

Structure: Fair

ULE: 10 to 20 years

Retention Value High

TPZ Radius (m): 12.48

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 67 **Address:** 59 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: **Location** Front of Private Property

Botanical Name *Cupressus lusitanica*
Common Name Mexican Cypress
Status: Exotic
Maturity: Mature
Dimensions (hwx) 14m x 8m
DBH (mm) 420
Health: Very poor
Structure: Poor
ULE: Unsafe
Retention Value Low
TPZ Radius (m): 5.04

Risk of Harm: 1 in 16,400
Risk Category Moderate
Works: Removal

Comments



Tree Number 68 **Address:** 63 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: **Location** Council Property

Botanical Name *Lophostemon confertus*
Common Name Queensland Brush Box
Status: Native
Maturity: Mature
Dimensions (hwx) 14m x 11m
DBH (mm) 800
Health: Poor
Structure: Poor
ULE: 10 to 20 years
Retention Value Low
TPZ Radius (m): 9.6

Risk of Harm: 1 in 590,400
Risk Category Low
Works: No works
Comments Crossover constructed approximately 1m from trunk



Tree Number 69 **Address:** 6 THE COMMON MACLEOD 3085
Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 28m x 21m
DBH (mm) 1420
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 15

Risk of Harm: 1 in 590,400
Risk Category Low
Works: Reinspection every 2yrs

Comments



Tree Number 70 **Address:** 65 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Juniperus virginiana*
Common Name Pencil Cedar
Status: Exotic
Maturity: Mature
Dimensions (hwx) 13m x 6m
DBH (mm) 360
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4.32

Risk of Harm: 1 in 590,400
Risk Category Low
Works: No works

Comments Canopy foliage thinning



Tree Number 71 **Address:** 67 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Council Property

Botanical Name *Cupressus torulosa*

Common Name Bhutan Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 13m x 6m

DBH (mm) 610

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.32

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Canopy lift

Comments



Tree Number 72 **Address:** 8 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Quercus cerris*

Common Name Turkey Oak

Status: Exotic

Maturity: Mature

Dimensions (hwx) 10m x 10m

DBH (mm) 470

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.64

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 73 **Address:** 5 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 21m x 18m

DBH (mm) 850

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 10.2

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 74 **Address:** 7 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 21m x 17m

DBH (mm) 780

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.36

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 75 **Address:** POTTAGE CIRCUIT MACLEOD 3085

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Metasequoia glyptostroboides*

Common Name Dawn Redwood

Status: Exotic

Maturity: Mature

Dimensions (hwx) 12m x 7m

DBH (mm) 600

Health: Poor

Structure: Poor

ULE: 5 to 10 years

Retention Value High

TPZ Radius (m): 7.2

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: Mulch

Comments Canopy dieback



Tree Number 76 **Address:** 7 THE COMMON MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Pinus radiata*

Common Name Monterey Pine

Status: Exotic

Maturity: Mature

Dimensions (hwx) 28m x 12m

DBH (mm) 920

Health: Fair

Structure: Poor

ULE: 5 to 10 years

Retention Value Low

TPZ Radius (m): 11.04

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments Canopy dieback



Tree Number 77 **Address:** 9 HORIZON VIEW MACLEOD 3085

Map No: Sheet 3 **Location** Rear of Private Property

Botanical Name *Agathis robusta*
Common Name Queensland Kauri
Status: Native
Maturity: Mature
Dimensions (hwx) 18m x 5m
DBH (mm) 420
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 5.04

Risk of Harm: 1 in 59,040,000
Risk Category Very low
Works: No works

Comments



Tree Number 78 **Address:** 9 HORIZON VIEW MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Sequoia sempervirens*
Common Name Coast Redwood
Status: Exotic
Maturity: Mature
Dimensions (hwx) 17m x 8m
DBH (mm) 840
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 10.08

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 79 **Address:** 7 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 12m

DBH (mm) 1040

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.48

Risk of Harm: 1 in 144,000

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 80 **Address:** 9 HORIZON VIEW MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Cupressus torulosa*

Common Name Bhutan Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 19m x 8m

DBH (mm) 700

Health: Fair

Structure: Fair

ULE: 10 to 20 years

Retention Value High

TPZ Radius (m): 8.4

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments Road approximately 2m from trunk



Tree Number 81 **Address:** 16 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 13m

DBH (mm) 830

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.96

Risk of Harm: 1 in 14,400

Risk Category Moderate

Works: Aerial Inspection, Reinspection every 2yrs

Comments Inspect cavity in limb over house



Tree Number 82 **Address:** 16 THE COMMON MACLEOD 3085

Map No: Sheet 3 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 26m x 15m

DBH (mm) 1100

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 13.2

Risk of Harm: 1 in 14,400

Risk Category Moderate

Works: Aerial Inspection, Reinspection every 2yrs

Comments Couldnt get site access DBH estimated, parrot damage



Tree Number 83 **Address:** 1-17 GRAND AVENUE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 7m x 7m
DBH (mm) 940
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4.5

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 84 **Address:** 18 THE COMMON MACLEOD 3085

Map No: Sheet 3 **Location** Rear of Private Property

Botanical Name *Quercus robur*
Common Name English Oak
Status: Exotic
Maturity: Mature
Dimensions (hwx) 9m x 13m
DBH (mm) 650
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 7.8

Risk of Harm: 1 in 18,000,000
Risk Category Very low
Works: No works

Comments



Tree Number 85 **Address:** 62 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 8m x 7m
DBH (mm) 940
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4.5

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 86 **Address:** 3 HORIZON VIEW MACLEOD 3085

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Cupressus torulosa*
Common Name Bhutan Cypress
Status: Exotic
Maturity: Mature
Dimensions (hwx) 15m x 7m
DBH (mm) 600
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 7.2

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments



Tree Number 87 **Address:** 75 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Pinus radiata*
Common Name Monterey Pine
Status: Exotic
Maturity: Mature
Dimensions (hwx) 19m x 13m
DBH (mm) 720
Health: Fair
Structure: Fair
ULE: 10 to 20 years
Retention Value Moderate
TPZ Radius (m): 8.64

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments



Tree Number 88 **Address:** 64 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 13m x 7m
DBH (mm) 890
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4.5

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 89 **Address:** 36 HERITAGE COURT MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 25m x 14m

DBH (mm) 1200

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.4

Risk of Harm: 1 in 144,000

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 90 **Address:** 77 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Cupressus macrocarpa*

Common Name Monterey Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 15m x 15m

DBH (mm) 1230

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.76

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments Canopy cobra braced



Tree Number 91 **Address:** 19 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Eucalyptus cornuta*

Common Name Yate

Status: Native

Maturity: Mature

Dimensions (hwx) 25m x 15m

DBH (mm) 720

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.64

Risk of Harm: 1 in 14,400

Risk Category Moderate

Works: Aerial Inspection

Comments Parrot damage



Tree Number 92 **Address:** 19 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 14m

DBH (mm) 780

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.36

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 93 **Address:** 66 ERNEST JONES DRIVE MACLEOD 3085
Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 10m x 6m
DBH (mm) 840
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 94 **Address:** 21 THE COMMON MACLEOD 3085
Map No: Sheet 2 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 24m x 20m
DBH (mm) 1240
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 14.88

Risk of Harm: 1 in 619,200
Risk Category Low
Works: Weight reduction, Reinspection every 2yrs
Comments Reduce western branches over property/driveway



Tree Number 95 **Address:** 68 ERNEST JONES DRIVE MACLEOD 3085
Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Corymbia calophylla*
Common Name Marri
Status: Native
Maturity: Mature
Dimensions (hwx) 17m x 11m
DBH (mm) 480
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 5.76

Risk of Harm: 1 in 59,040
Risk Category Moderate
Works: No works

Comments



Tree Number 96 **Address:** 79 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 16m x 14m
DBH (mm) 890
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 10.68

Risk of Harm: 1 in 59,040
Risk Category Moderate
Works: No works

Comments



Tree Number 97 **Address:** 26 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 14m

DBH (mm) 1210

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.52

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 98 **Address:** 68 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 11m x 6m

DBH (mm) 780

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 99 **Address:** 23 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 24m x 21m

DBH (mm) 1750

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

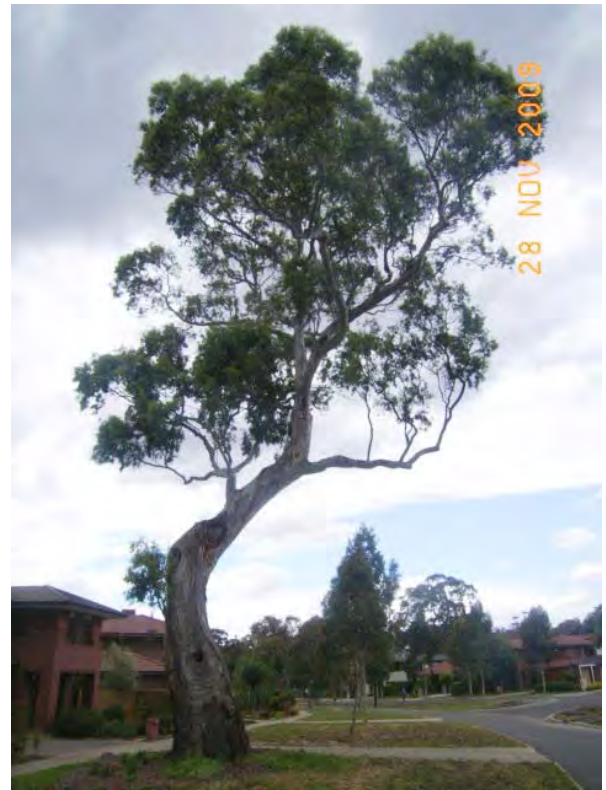
TPZ Radius (m): 15

Risk of Harm: 1 in 18,000,000

Risk Category Very low

Works: Aerial Inspection, Weight reduction, Mulch required, Annual inspection

Comments Parrot damage, Weight reduce limbs with 60-80mm pruning cuts where possible



Tree Number 100 **Address:** 26 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 26m x 21m

DBH (mm) 1080

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.96

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Aerial Inspection, Property/Asset clearance, Mulch required, Annual inspection

Comments Aerial inspect tree whilst performing works, Annual inspection to see if tree health improves



Tree Number 101 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Melaleuca styphelioides*

Common Name Prickly Paperbark

Status: Native

Maturity: Mature

Dimensions (hwx) 19m x 12m

DBH (mm) 970

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 11.64

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 102 **Address:** 82 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 21m

DBH (mm) 1470

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 103 **Address:** 70 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 9m x 6m
DBH (mm) 730
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 104 **Address:** 2 HORIZON VIEW MACLEOD 3085

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 15m x 7m
DBH (mm) 430
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 5.16

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 105 **Address:** 81 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Cupressus macrocarpa*
Common Name Monterey Cypress
Status: Exotic
Maturity: Mature
Dimensions (hwx) 18m x 13m
DBH (mm) 1470
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 15

Risk of Harm: 1 in 1,440
Risk Category Very high
Works: Broken branch
Comments Active split in branch



Tree Number 106 **Address:** 30 THE COMMON MACLEOD 3085
Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 26m x 22m
DBH (mm) 1270
Health: Good
Structure: Poor
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 15

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: Reinspection every 2yrs
Comments



Tree Number 107 **Address:** 72 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 9m x 6m
DBH (mm) 730
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 108 **Address:** 80 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus sideroxylon*
Common Name Red Ironbark
Status: Native
Maturity: Mature
Dimensions (hwx) 16m x 13m
DBH (mm) 680
Health: Poor
Structure: Fair
ULE: 10 to 20 years
Retention Value Moderate
TPZ Radius (m): 8.16

Risk of Harm: 1 in 590,400
Risk Category Low
Works: Codominant reduction

Comments



Tree Number 109 **Address:** 2 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 23m

DBH (mm) 1010

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.12

Risk of Harm: 1 in 144,000

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 110 **Address:** 80 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 8m x 5m

DBH (mm) 510

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value Low

TPZ Radius (m): 6.12

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments Head of tree has failed



Tree Number 111 **Address:** 82 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 11m x 4m

DBH (mm) 320

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 3.84

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Mulch required

Comments Canopy dieback



Tree Number 112 **Address:** 74 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 7m x 6m

DBH (mm) 850

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 113 **Address:** 34 THE COMMON MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: **1 in 0**

Risk Category None

Works: N/A

Comments N/A



Tree Number 114 **Address:** 2 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 17m

DBH (mm) 910

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 10.92

Risk of Harm: **1 in 144,000**

Risk Category Moderate

Works: Aerial Inspection, Reinspection every 2yrs

Comments Parrot damage



Tree Number 115 **Address:** 76 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 10m x 6m
DBH (mm) 750
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 116 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 21m x 13m
DBH (mm) 840
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 10.08

Risk of Harm: 1 in 144,000
Risk Category Moderate
Works: No works

Comments



Tree Number 117 **Address:** 36 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Pinus sylvestris*

Common Name Scots Pine

Status: Exotic

Maturity: Mature

Dimensions (hwx) 13m x 14m

DBH (mm) 580

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.96

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 118 **Address:** 78 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 7m x 6m

DBH (mm) 710

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 119 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

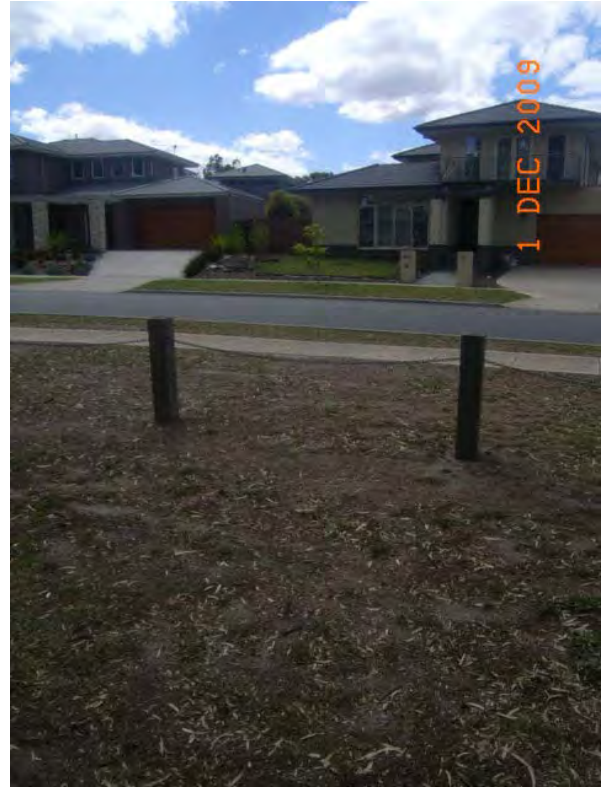
TPZ Radius (m): 0

Risk of Harm: **1 in 0**

Risk Category None

Works: N/A

Comments N/A



Tree Number 120 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 26m

DBH (mm) 720

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.64

Risk of Harm: **1 in 118,080**

Risk Category Moderate

Works: No works

Comments



Tree Number 121 **Address:** 10 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 12m

DBH (mm) 720

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.64

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 122 **Address:** 7 BRECKENRIDGE PLACE MACLEOD 3085

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 8m

DBH (mm) 680

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

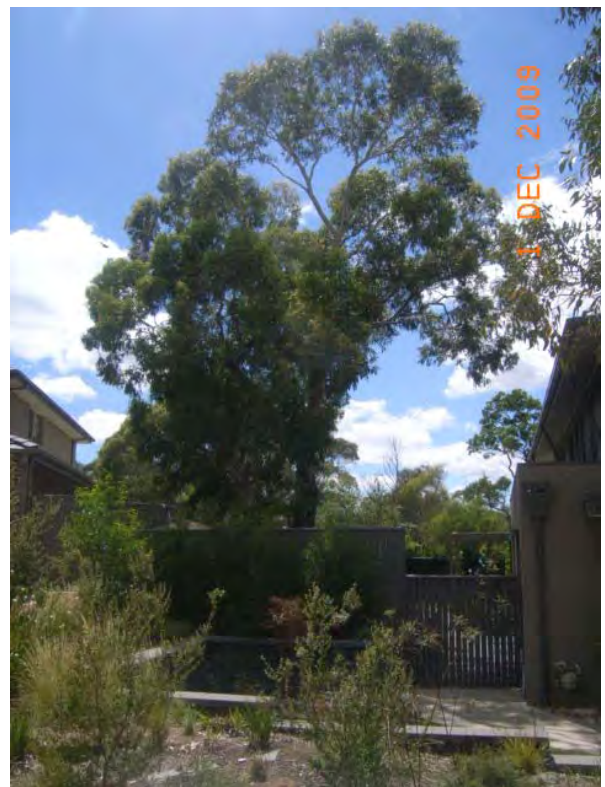
TPZ Radius (m): 8.16

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 123 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 9m

DBH (mm) 610

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

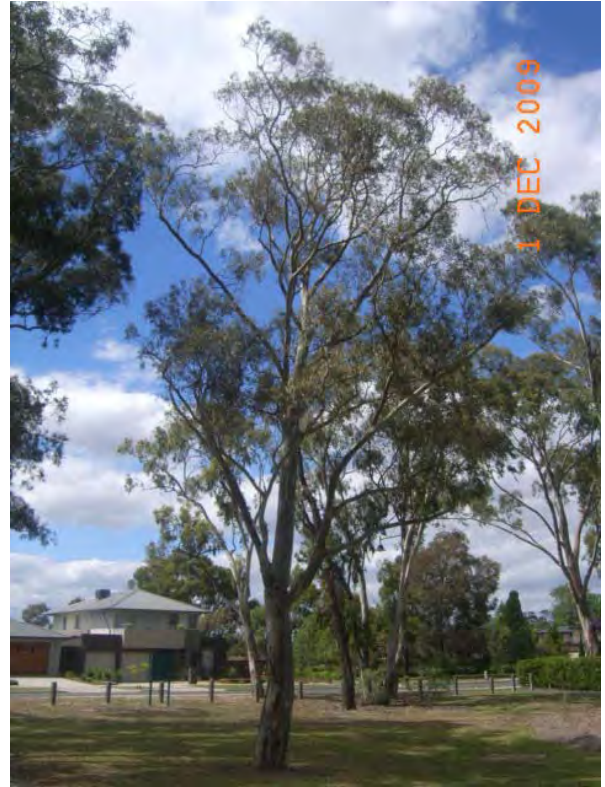
TPZ Radius (m): 7.32

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 124 **Address:** 78 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 9m x 6m

DBH (mm) 860

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 125 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 10m

DBH (mm) 700

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.4

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 126 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 23m

DBH (mm) 800

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.6

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 127 **Address:** 12 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 11m x 7m
DBH (mm) 700
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4.5

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 128 **Address:** 11 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 25m x 20m
DBH (mm) 1510
Health: Good
Structure: Poor
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 15

Risk of Harm: 1 in 1,440
Risk Category Very high
Works: Aerial Inspection, Deadwood removal, Weight reduction, Annual inspection

Comments Multiple bee hives, multiple hollows



Tree Number 129 **Address:** 44 THE COMMON MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 9m

DBH (mm) 610

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.32

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 130 **Address:** 89 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 23m

DBH (mm) 1280

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 11,808

Risk Category Moderate

Works: Deadwood removal, Reinspection every 2yrs

Comments Mistletoe present



Tree Number 131 **Address:** 15 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Pinus canariensis*
Common Name Canary Island Pine
Status: Exotic
Maturity: Mature
Dimensions (hwx) 17m x 7m
DBH (mm) 510
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value Moderate
TPZ Radius (m): 6.12

Risk of Harm: 1 in 1,800,000
Risk Category Low
Works: No works

Comments



Tree Number 132 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 17m x 9m
DBH (mm) 640
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 7.68

Risk of Harm: 1 in 590,400
Risk Category Low
Works: No works

Comments



Tree Number 133 **Address:** 14 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Cupressus torulosa*

Common Name Bhutan Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 15m x 4m

DBH (mm) 470

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.64

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 134 **Address:** 80 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 9m x 7m

DBH (mm) 680

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.5

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 135 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 23m

DBH (mm) 1240

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.88

Risk of Harm: 1 in 144,000

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 136 **Address:** 80 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 10m x 7m

DBH (mm) 670

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.5

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 137 **Address:** 4 EVERETT COURT MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 13m

DBH (mm) 800

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.6

Risk of Harm: 1 in 144,000

Risk Category Moderate

Works: Aerial Inspection

Comments Parrot damage



Tree Number 138 **Address:** 2 BRECKENRIDGE PLACE MACLEOD 3085

Map No: Sheet 3 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 13m x 10m

DBH (mm) 550

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.6

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Deadwood removal

Comments



Tree Number 139 **Address:** 94 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 13m

DBH (mm) 660

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.92

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Deadwood removal

Comments



Tree Number 140 **Address:** 94 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 11m

DBH (mm) 1150

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 13.8

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 141 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 13m

DBH (mm) 840

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 10.08

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works



Comments

Tree Number 142 **Address:** 82 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 10m x 7m

DBH (mm) 650

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.5

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works



Comments

Tree Number 143 **Address:** 98 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 14m x 11m

DBH (mm) 600

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.2

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 144 **Address:** 98 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 15m

DBH (mm) 1200

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.4

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 145 **Address:** 20 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 21m x 13m

DBH (mm) 570

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.84

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 146 **Address:** 98 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 7m

DBH (mm) 460

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.52

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 147 **Address:** 86 ERNEST JONES DRIVE MACLEOD 3085
Map No: Sheet 2 **Location** Front of Private Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 9m x 6m
DBH (mm) 730
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 148 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085
Map No: Sheet 3 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 13m x 6m
DBH (mm) 660
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 149 **Address:** 98 SPRINGTHORPE BOULEVARD MACLEOD 30
Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 19m x 16m
DBH (mm) 780
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 9.36

Risk of Harm: 1 in 590,400
Risk Category Low
Works: No works

Comments



Tree Number 150 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085
Map No: Sheet 3 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 16m x 15m
DBH (mm) 730
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 8.76

Risk of Harm: 1 in 619,200
Risk Category Low
Works: No works

Comments



Tree Number 151 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 3 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 7m x 4m
DBH (mm) 680
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 3

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 152 **Address:** 93 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Quercus acutissima*
Common Name Bristle Tipped Oak
Status: Exotic
Maturity: Mature
Dimensions (hwx) 10m x 10m
DBH (mm) 620
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 7.44

Risk of Harm: 1 in 6,192,000
Risk Category Very low
Works: No works

Comments



Tree Number 153 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: **1 in 0**

Risk Category None

Works: N/A

Comments N/A



Tree Number 154 **Address:** 12 BRITTINGHAM COURT MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Eucalyptus sp.*

Common Name Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 17m x 9m

DBH (mm) 650

Health: Dead

Structure: Poor

ULE: Unsafe

Retention Value Low

TPZ Radius (m): 7.8

Risk of Harm: **1 in 590,400**

Risk Category Low

Works: Removal

Comments Tree appears to be poisoned



Tree Number 155 **Address:** 90 ERNEST JONES DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: **1 in 0**

Risk Category None

Works: N/A

Comments N/A



Tree Number 156 **Address:** 29 EVAN SMITH CLOSE MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Eucalyptus botryoides*

Common Name Southern Mahogany

Status: Native

Maturity: Mature

Dimensions (hwx) 15m x 6m

DBH (mm) 410

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.92

Risk of Harm: **1 in 59,040,000**

Risk Category Very low

Works: No works

Comments



Tree Number 157 **Address:** 22 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 9m x 6m
DBH (mm) 680
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 158 **Address:** 97 SPRINGTHORPE BOULEVARD MACLEOD 30

Map No: Sheet 3 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 13m x 13m
DBH (mm) 530
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 6.36

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments



Tree Number 159 **Address:** 88 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 12m x 6m
DBH (mm) 670
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 160 **Address:** 29 EVAN SMITH CLOSE MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Eucalyptus botryoides*
Common Name Southern Mahogany
Status: Native
Maturity: Mature
Dimensions (hwx) 22m x 9m
DBH (mm) 450
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 5.4

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments



Tree Number 161 **Address:** 29 EVAN SMITH CLOSE MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Eucalyptus botryoides*

Common Name Southern Mahogany

Status: Native

Maturity: Mature

Dimensions (hwx) 21m x 12m

DBH (mm) 450

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.4

Risk of Harm: 1 in 6,192

Risk Category High

Works: Weight reduction

Comments



Tree Number 162 **Address:** 102 SPRINGTHORPE BOULEVARD MACLEOD 3

Map No: Sheet 3 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 14m x 14m

DBH (mm) 570

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.84

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 163 **Address:** 26 LINAKER DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Rear of Private Property

Botanical Name *Cedrus atlantica f. glauca*

Common Name Blue Atlas Cedar

Status: Exotic

Maturity: Mature

Dimensions (hwx) 17m x 14m

DBH (mm) 620

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.44

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 164 **Address:** 137 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 2 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 14m

DBH (mm) 1120

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 13.44

Risk of Harm: 1 in 144,000

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 165 **Address:** 18 BRITTINGHAM COURT MACLEOD 3085

Map No: Sheet 3 **Location** Rear of Private Property

Botanical Name *Eucalyptus viminalis*

Common Name Manna Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 6m

DBH (mm) 350

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.2

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 166 **Address:** 31 EVAN SMITH CLOSE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 167 **Address:** 1 EVERETT COURT MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 11m x 6m
DBH (mm) 730
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 168 **Address:** 8 BRITTINGHAM COURT MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 15m x 12m
DBH (mm) 530
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 6.36

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 169 **Address:** 137 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Phoenix reclinata*
Common Name Senegal Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 7m x 7m
DBH (mm) 700
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4.5

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



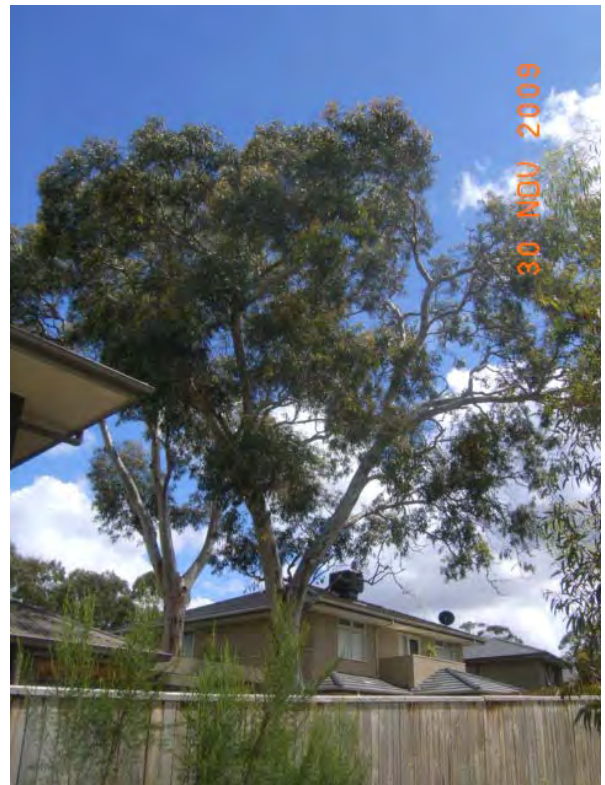
Tree Number 170 **Address:** 3 EVERETT COURT MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 16m x 11m
DBH (mm) 670
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 8.04

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments



Tree Number 171 **Address:** 3 EVERETT COURT MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 12m

DBH (mm) 760

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.12

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 172 **Address:** 21 EVAN SMITH CLOSE MACLEOD 3085

Map No: **Location** Front of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 173 **Address:** 46 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Front of Private Property

Botanical Name *Eucalyptus ovata*

Common Name Swamp Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 16m x 10m

DBH (mm) 480

Health: Poor

Structure: Fair

ULE: 10 to 20 years

Retention Value High

TPZ Radius (m): 5.76

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 174 **Address:** 17 EVAN SMITH CLOSE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 23m x 14m

DBH (mm) 840

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 10.08

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 175 **Address:** 22 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus ovata*

Common Name Swamp Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 15m

DBH (mm) 650

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.8

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 176 **Address:** 105 SPRINGTHORPE BOULEVARD MACLEOD 3

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 14m x 13m

DBH (mm) 530

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.36

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 177 **Address:** 17 BRITTINGHAM COURT MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 16m x 12m

DBH (mm) 380

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.56

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 178 **Address:** 12 EVAN SMITH CLOSE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

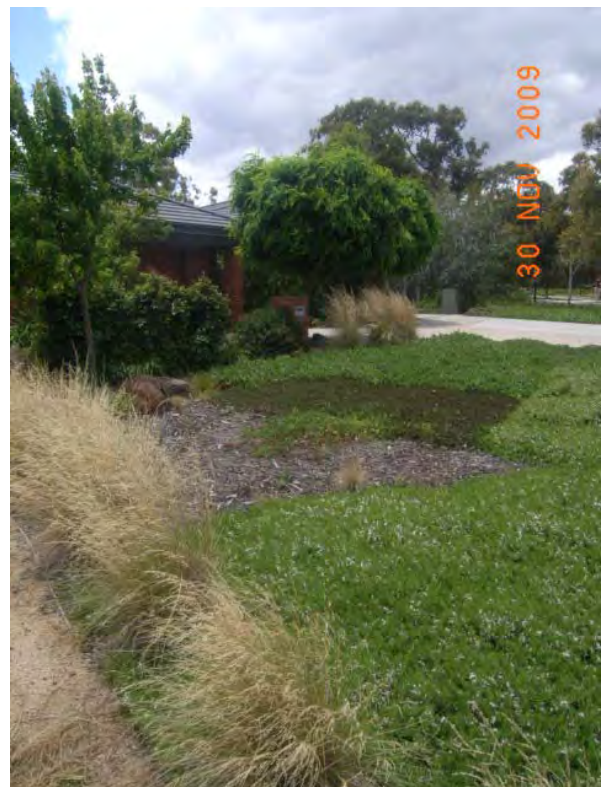
TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 179 **Address:** 16 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus ovata*

Common Name Swamp Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 14m x 12m

DBH (mm) 500

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 180 **Address:** 16 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus ovata*

Common Name Swamp Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 12m

DBH (mm) 640

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.68

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 181 **Address:** 117 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 9m

DBH (mm) 420

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

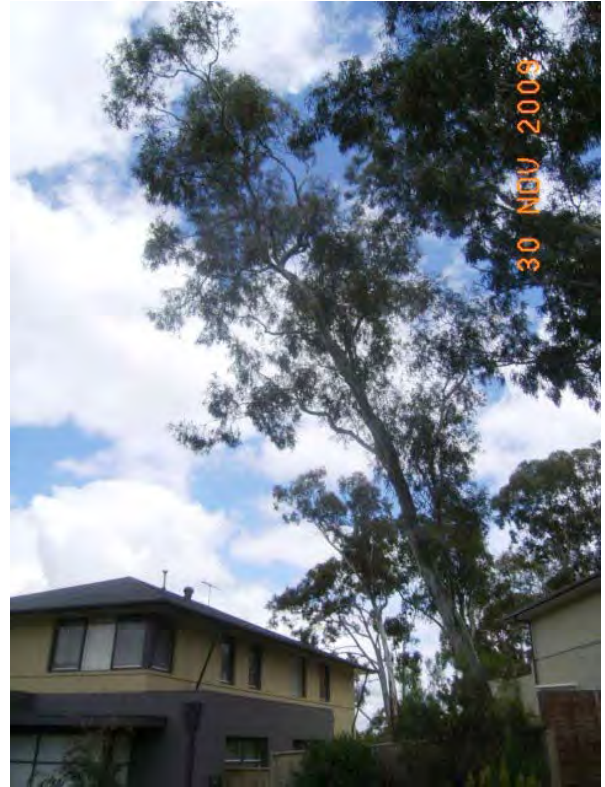
TPZ Radius (m): 5.04

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 182 **Address:** 107 SPRINGTHORPE BOULEVARD MACLEOD 3

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Cupressus macrocarpa*

Common Name Monterey Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 15m x 9m

DBH (mm) 700

Health: Fair

Structure: Fair

ULE: 10 to 20 years

Retention Value Moderate

TPZ Radius (m): 8.4

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments Canopy dieback



Tree Number 183 **Address:** 100 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 11m x 6m
DBH (mm) 790
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 184 **Address:** 119 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 18m x 13m
DBH (mm) 740
Health: Fair
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 8.88

Risk of Harm: 1 in 59,040
Risk Category Moderate
Works: No works

Comments Mistletoe present



Tree Number 185 **Address:** 8 EVAN SMITH CLOSE MACLEOD 3085
Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 19m x 16m
DBH (mm) 990
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 11.88

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments



Tree Number 186 **Address:** 9 EVAN SMITH CLOSE MACLEOD 3085
Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 18m x 14m
DBH (mm) 500
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 6

Risk of Harm: 1 in 590,400
Risk Category Low
Works: Property/Asset clearance

Comments Could not gain site access, DBH estimated



Tree Number 187 **Address:** 149 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus botryoides*

Common Name Southern Mahogany

Status: Native

Maturity: Mature

Dimensions (hwx) 16m x 8m

DBH (mm) 480

Health: Poor

Structure: Fair

ULE: 10 to 20 years

Retention Value Low

TPZ Radius (m): 5.76

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Mulch required, Reinspection every 2yrs

Comments



Tree Number 188 **Address:** 23 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 15m

DBH (mm) 670

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.04

Risk of Harm: 1 in 6,192

Risk Category High

Works: Codominant reduction

Comments

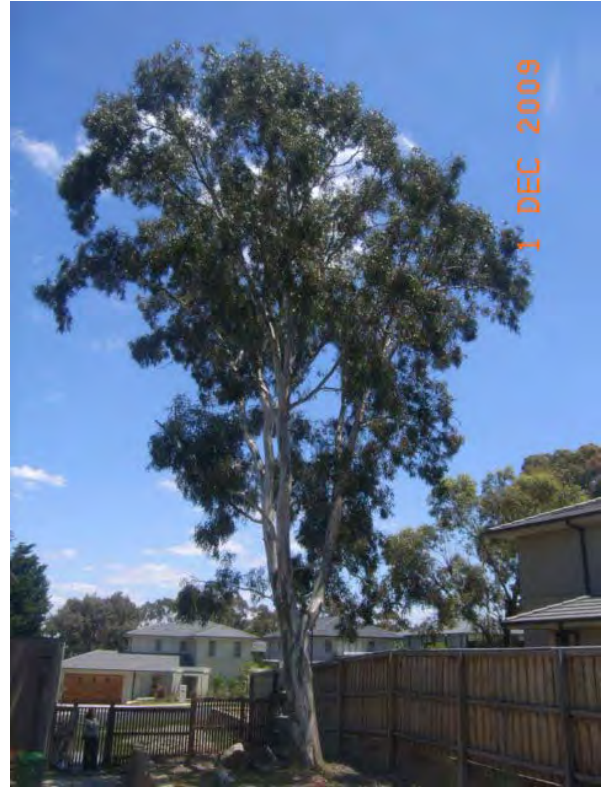


Tree Number 189 **Address:** 110 SPRINGTHORPE BOULEVARD MACLEOD 3
Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 18m x 11m
DBH (mm) 630
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 7.56

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments



Tree Number 190 **Address:** 6 EVAN SMITH CLOSE MACLEOD 3085
Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 15m x 15m
DBH (mm) 440
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 5.28

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 191 **Address:** 137 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus ovata*

Common Name Swamp Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 11m

DBH (mm) 620

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

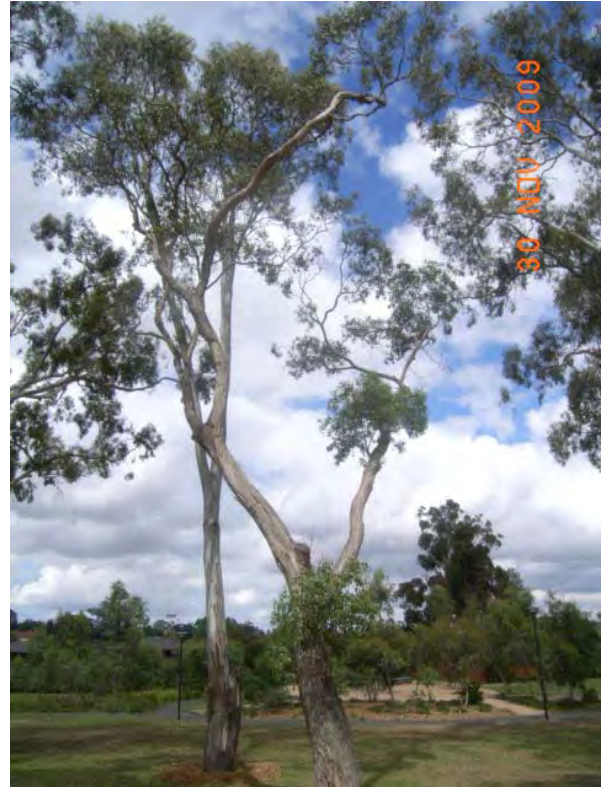
TPZ Radius (m): 7.44

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Mulch required

Comments Canopy foliage thinning, extend mulched area



Tree Number 192 **Address:** 35 SUGARLOAF DRIVE MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

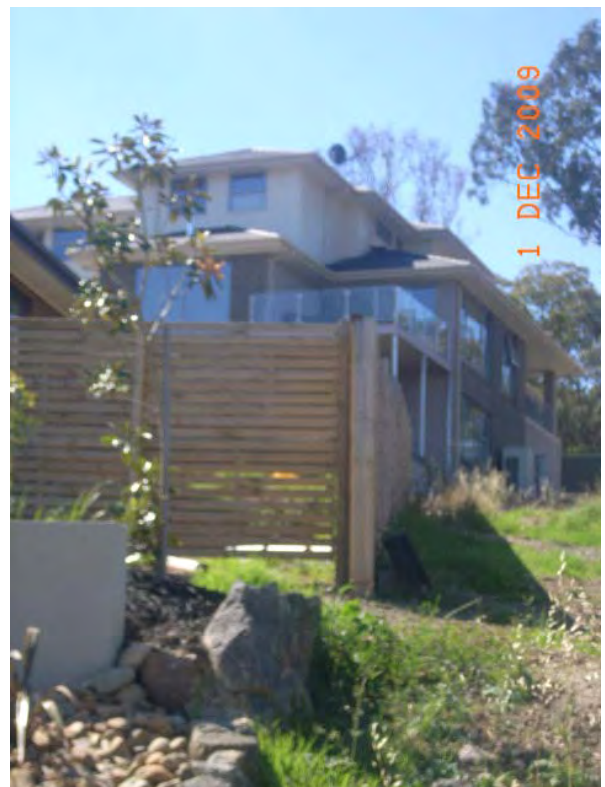
TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 193 **Address:** 121 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 11m

DBH (mm) 650

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.8

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 194 **Address:** 137 ERNEST JONES DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 195 **Address:** 151 ERNEST JONES DRIVE MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: **1 in 0**

Risk Category None

Works: N/A

Comments N/A



Tree Number 196 **Address:** 149 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 17m

DBH (mm) 720

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.64

Risk of Harm: **1 in 61,920**

Risk Category Moderate

Works: No works

Comments



Tree Number 197 **Address:** 112 SPRINGTHORPE BOULEVARD MACLEOD 3

Map No: **Location** Front of Private Property

Botanical Name *Eucalyptus viminalis*

Common Name Manna Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 11m x 9m

DBH (mm) 330

Health: Fair

Structure: Poor

ULE: 10 to 20 years

Retention Value Low

TPZ Radius (m): 3.96

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 198 **Address:** 29 SUGARLOAF DRIVE MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

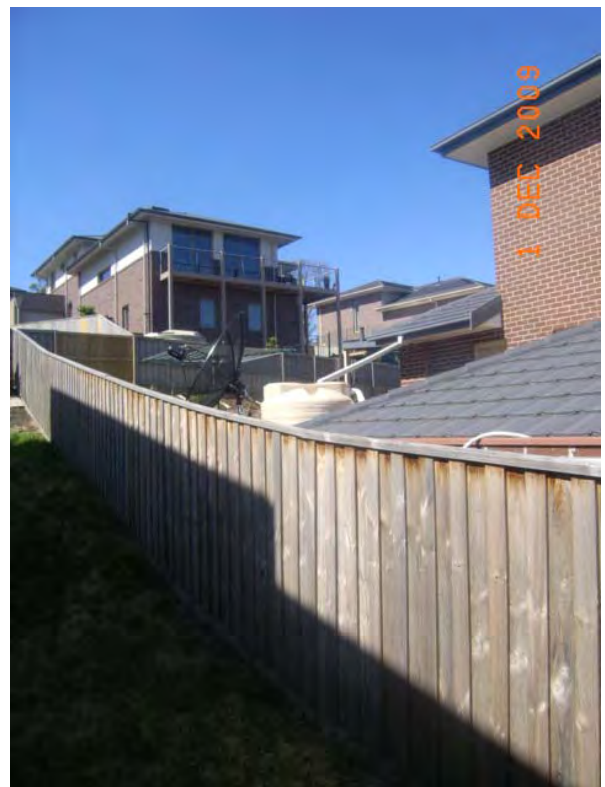
TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 199 **Address:** 4 EVAN SMITH CLOSE MACLEOD 3085
Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus viminalis*
Common Name Manna Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 19m x 19m
DBH (mm) 1250
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 15

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: Reinspection every 2yrs

Comments



Tree Number 200 **Address:** 3 EVAN SMITH CLOSE MACLEOD 3085
Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 21m x 12m
DBH (mm) 790
Health: Good
Structure: Poor
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 9.48

Risk of Harm: 1 in 7,200
Risk Category High
Works: Codominant reduction, Reinspection every 2yrs

Comments



Tree Number 201 **Address:** 155 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 21m x 14m

DBH (mm) 540

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.48

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 202 **Address:** 114 SPRINGTHORPE BOULEVARD MACLEOD 3

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 17m

DBH (mm) 1200

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

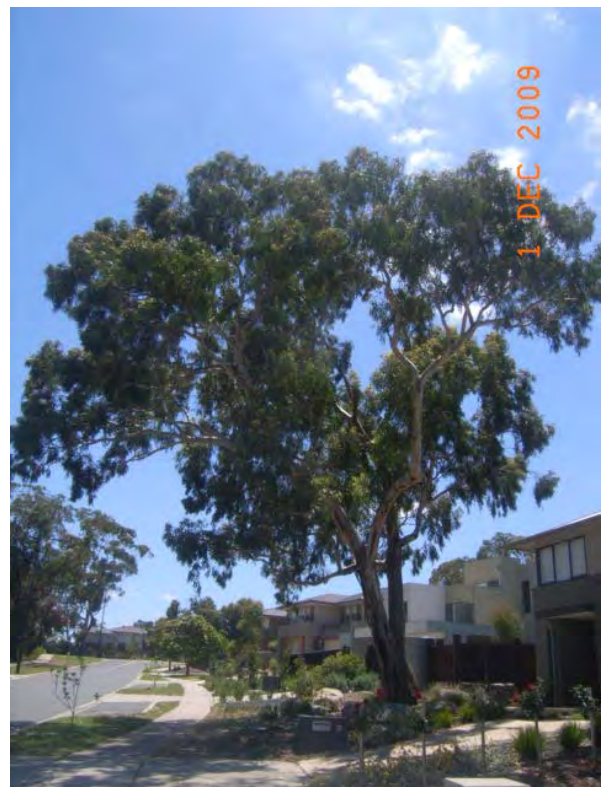
TPZ Radius (m): 14.4

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 203 **Address:** 137 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus botryoides*

Common Name Southern Mahogany

Status: Native

Maturity: Mature

Dimensions (hwx) 21m x 15m

DBH (mm) 670

Health: Fair

Structure: Poor

ULE: 5 to 10 years

Retention Value Low

TPZ Radius (m): 8.04

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments Lots of epicormics



Tree Number 204 **Address:** 137 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 23m x 22m

DBH (mm) 1030

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.36

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 205 **Address:** 137 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 25m x 21m

DBH (mm) 1070

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.84

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 206 **Address:** 157 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 20m x 13m

DBH (mm) 440

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.28

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 207 **Address:** 2 CASCADE WALK MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 9m x 6m
DBH (mm) 740
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 208 **Address:** 15 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Brachychiton populneus*
Common Name Kurrajong
Status: Native
Maturity: Semi mature
Dimensions (hwx) 7m x 6m
DBH (mm) 250
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 3

Risk of Harm: 1 in 1,800,000,000
Risk Category Very low
Works: Formative pruning

Comments Building in close proximity to tree



Tree Number 209 **Address:** 5 BELLA VISTA CLOSE MACLEOD 3085

Map No: Sheet 6 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 16m x 11m

DBH (mm) 570

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.84

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 210 **Address:** 157 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Angophora costata*

Common Name Smooth-barked Apple
Myrtle

Status: Native

Maturity: Mature

Dimensions (hwx) 19m x 19m

DBH (mm) 880

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 10.56

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 211 **Address:** 64 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 16m x 13m

DBH (mm) 720

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.64

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 212 **Address:** 64 SUGARLOAF DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 213 **Address:** 159 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 20m x 16m

DBH (mm) 580

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.96

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 214 **Address:** 20 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 6 **Location** Front of Private Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 18m

DBH (mm) 620

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.44

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 215 **Address:** 62 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 25m x 14m

DBH (mm) 680

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value Low

TPZ Radius (m): 8.16

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments Parrot damage , excavation approximately 2m from trunk



Tree Number 216 **Address:** 137 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 27m x 20m

DBH (mm) 1500

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 2,000

Risk Category Very high

Works: Aerial Inspection, Reinspection every 2yrs

Comments Parrot damage, multiple hollows



Tree Number 217 **Address:** 147 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 21m

DBH (mm) 1210

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.52

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Aerial inspection, Weight reduction

Comments Crossover constructed approximately 0.5m from trunk, Reduce possible insect damage limbs as required from inspection



Tree Number 218 **Address:** 64 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Semi mature

Dimensions (hwx) 11m x 8m

DBH (mm) 270

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 3.24

Risk of Harm: 1 in 141,696,000

Risk Category Very low

Works: No works

Comments



Tree Number 219 **Address:** 64 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Semi mature

Dimensions (hwx) 11m x 6m

DBH (mm) 230

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

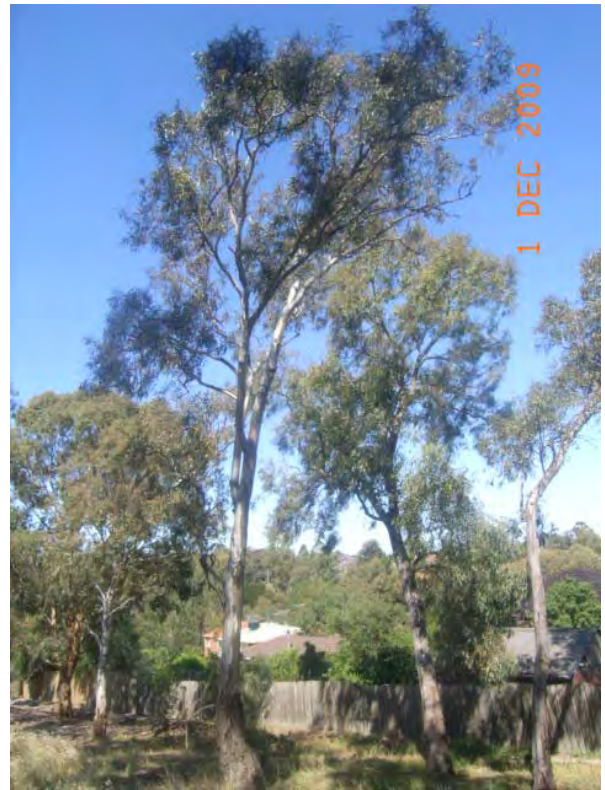
TPZ Radius (m): 2.76

Risk of Harm: 1 in 141,696,000

Risk Category Very low

Works: No works

Comments



Tree Number 220 **Address:** 64 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 16m x 12m

DBH (mm) 700

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.4

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 221 **Address:** 7 BELLA VISTA CLOSE MACLEOD 3085
Map No: **Location** Front of Private Property

Botanical Name *Removed*
Common Name Removed
Status: N/A
Maturity: N/A
Dimensions (hwx) 0m x 0m
DBH (mm) 0
Health: N/A
Structure: N/A
ULE: N/A
Retention Value N/A
TPZ Radius (m): 0

Risk of Harm: 1 in 0
Risk Category None
Works: N/A
Comments N/A



Tree Number 222 **Address:** 64 SUGARLOAF DRIVE MACLEOD 3085
Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Semi mature
Dimensions (hwx) 11m x 6m
DBH (mm) 180
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 2.16

Risk of Harm: 1 in 141,696,000
Risk Category Very low
Works: No works
Comments



Tree Number 223 **Address:** 1 EVAN SMITH CLOSE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Cupressus sempervirens*

Common Name Italian Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 14m x 4m

DBH (mm) 660

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.92

Risk of Harm: 1 in 6,192,000

Risk Category Very low

Works: No works

Comments



Tree Number 224 **Address:** 64 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Semi mature

Dimensions (hwx) 11m x 8m

DBH (mm) 190

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2.28

Risk of Harm: 1 in 141,696,000

Risk Category Very low

Works: No works

Comments



Tree Number 225 **Address:** 155 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 14m

DBH (mm) 1300

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Aerial inspection, Weight reduction, Reinspection every 2yrs

Comments Reduce epicormics on previous failure point, inspect upper canopy



Tree Number 226 **Address:** 64 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 10m

DBH (mm) 520

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

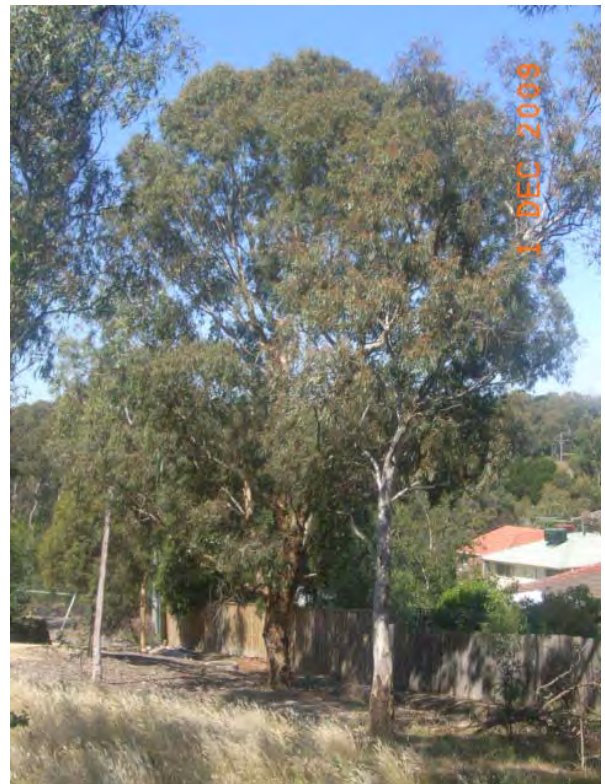
TPZ Radius (m): 6.24

Risk of Harm: 1 in 141,696,000

Risk Category Very low

Works: No works

Comments



Tree Number 227 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 7m x 6m
DBH (mm) 590
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 228 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 21m x 18m
DBH (mm) 790
Health: Poor
Structure: Poor
ULE: 10 to 20 years
Retention Value Low
TPZ Radius (m): 9.48

Risk of Harm: 1 in 1,440
Risk Category Very high
Works: Weight reduction, Deadwood removal, Reinspection every 2yrs
Comments Road approximately 1m from trunk



Tree Number 229 **Address:** 31 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 6 **Location** Front of Private Property

Botanical Name *Quercus canariensis*

Common Name Algerian Oak

Status: Exotic

Maturity: Mature

Dimensions (hwx) 14m x 12m

DBH (mm) 520

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.24

Risk of Harm: 1 in 991,872,000

Risk Category Very low

Works: No works

Comments Tree has been poisoned but health currently good



Tree Number 230 **Address:** 33 LOOKOUT RISE MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 11m

DBH (mm) 570

Health: Dead

Structure: Poor

ULE: Unsafe

Retention Value Low

TPZ Radius (m): 6.84

Risk of Harm: 1 in 99,187,200

Risk Category Very low

Works: Removal

Comments Tree has been poisoned



Tree Number 231 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 21m x 12m

DBH (mm) 560

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.72

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments Crossover constructed approximately 1m from trunk



Tree Number 232 **Address:** 1 CASCADE WALK MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 8m x 6m

DBH (mm) 780

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 233 **Address:** 16 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 16m

DBH (mm) 980

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 11.76

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works



Comments

Tree Number 234 **Address:** 23 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 16m x 13m

DBH (mm) 480

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.76

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments Crossover constructed approximately 0.5m from trunk



Tree Number 235 **Address:** 163 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 17m

DBH (mm) 820

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.84

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 236 **Address:** 33 LOOKOUT RISE MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 237 **Address:** 150 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 11m x 6m
DBH (mm) 610
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 238 **Address:** 16 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 16m x 16m
DBH (mm) 670
Health: Good
Structure: Poor
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 8.04

Risk of Harm: 1 in 99,187,200
Risk Category Very low
Works: No works

Comments Bee hive present



Tree Number 239 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Front of Private Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 23m x 22m

DBH (mm) 930

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 11.16

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Deadwood removal

Comments



Tree Number 240 **Address:** 13 BELLA VISTA CLOSE MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 241 **Address:** 156 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 11m x 6m
DBH (mm) 540
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments

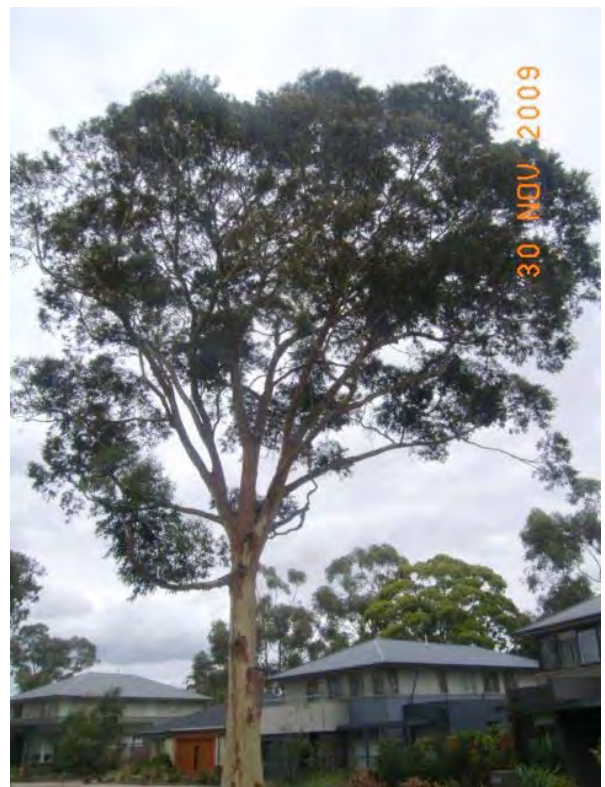


Tree Number 242 **Address:** 161 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Corymbia maculata*
Common Name Spotted Gum
Status: Native
Maturity: Mature
Dimensions (hwx) 27m x 20m
DBH (mm) 1080
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 12.96

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: Weight reduction, Reinspection every 2yrs
Comments Reduce stem over property/building



Tree Number 243 **Address:** 118 SPRINGTHORPE BOULEVARD MACLEOD 3
Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 16m x 15m
DBH (mm) 900
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 10.8

Risk of Harm: 1 in 619,200
Risk Category Low
Works: No works
Comments Could not gain site access, DBH estimated



Tree Number 244 **Address:** 150 ERNEST JONES DRIVE MACLEOD 3085
Map No: Sheet 4 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 11m x 6m
DBH (mm) 720
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works
Comments



Tree Number 245 **Address:** 2 HANRAHAN MEWS MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus botryoides*

Common Name Southern Mahogany

Status: Native

Maturity: Mature

Dimensions (hwx) 21m x 18m

DBH (mm) 990

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 11.88

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 246 **Address:** 152 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 11m x 5m

DBH (mm) 580

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 3.5

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 247 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 12m x 6m
DBH (mm) 680
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 248 **Address:** 130 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 9m x 6m
DBH (mm) 670
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 249 **Address:** 116 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus sideroxylon*

Common Name Red Ironbark

Status: Native

Maturity: Mature

Dimensions (hwx) 13m x 7m

DBH (mm) 560

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

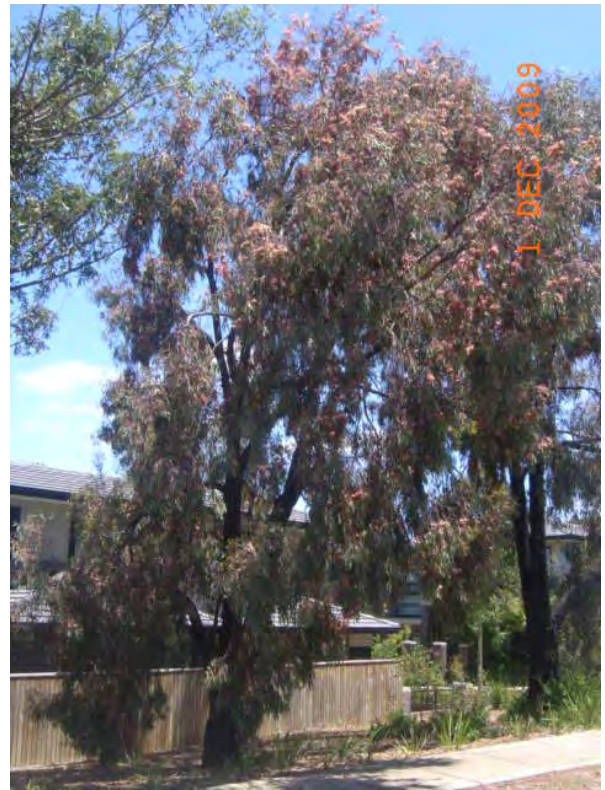
TPZ Radius (m): 6.72

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 250 **Address:** 132 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Front of Private Property

Botanical Name *Eucalyptus sideroxylon*

Common Name Red Ironbark

Status: Native

Maturity: Mature

Dimensions (hwx) 16m x 7m

DBH (mm) 400

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.8

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Property/Asset clearance

Comments



Tree Number 251 **Address:** 5 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus sideroxylon*

Common Name Red Ironbark

Status: Native

Maturity: Mature

Dimensions (hwx) 15m x 13m

DBH (mm) 650

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.8

Risk of Harm: 1 in 1,040,256,000

Risk Category Very low

Works: No works

Comments



Tree Number 252 **Address:** 116 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus sideroxylon*

Common Name Red Ironbark

Status: Native

Maturity: Mature

Dimensions (hwx) 13m x 8m

DBH (mm) 530

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.36

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 253 **Address:** 165 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 22m x 14m

DBH (mm) 520

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.24

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 254 **Address:** 8 BELLA VISTA CLOSE MACLEOD 3085

Map No: Sheet 6 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 15m

DBH (mm) 1100

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 13.2

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Reinspection every 2yrs

Comments Could not gain site access, DBH estimated



Tree Number 255 **Address:** 4 HANRAHAN MEWS MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 19m

DBH (mm) 1070

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.84

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 256 **Address:** 15 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 9m

DBH (mm) 450

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.4

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 257 **Address:** 1 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 16m

DBH (mm) 630

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.56

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 258 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 12m

DBH (mm) 500

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6

Risk of Harm: 1 in 141,696,000

Risk Category Very low

Works: No works

Comments



Tree Number 259 **Address:** 13 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 12m

DBH (mm) 760

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.12

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 260 **Address:** 3 HANRAHAN MEWS MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 16m

DBH (mm) 1070

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.84

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 261 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 23m x 17m

DBH (mm) 1100

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 13.2

Risk of Harm: 1 in 104,025,600

Risk Category Very low

Works: Reinspection every 2yrs

Comments Could not gain site access, DBH estimated



Tree Number 262 **Address:** 128 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 22m x 15m

DBH (mm) 680

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.16

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 263 **Address:** 1 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 6m

DBH (mm) 350

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.2

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 264 **Address:** 174 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 5m x 6m

DBH (mm) 580

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 265 **Address:** 149 MAIN DRIVE MACLEOD 3085
Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus polyanthemos*
Common Name Red Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 12m x 6m
DBH (mm) 380
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4.56

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works
Comments Could not gain site access, DBH estimated



Tree Number 266 **Address:** 107 MAIN DRIVE MACLEOD 3085
Map No: Sheet 4 **Location** Rear of Private Property

Botanical Name *Eucalyptus botryoides*
Common Name Southern Mahogany
Status: Native
Maturity: Mature
Dimensions (hwx) 20m x 17m
DBH (mm) 820
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 9.84

Risk of Harm: 1 in 59,040
Risk Category Moderate
Works: Weight reduction
Comments



Tree Number 267 **Address:** 130 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 19m x 8m

DBH (mm) 520

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.24

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 268 **Address:** 1 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 9m

DBH (mm) 780

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.36

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 269 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Front of Private Property

Botanical Name *Cupressus funebris*

Common Name Funeral Cypress

Status: Exotic

Maturity: Mature

Dimensions (hwx) 14m x 7m

DBH (mm) 480

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.76

Risk of Harm: 1 in 6,192,000

Risk Category Very low

Works: No works

Comments



Tree Number 270 **Address:** 188 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Phoenix canariensis*

Common Name Canary Island Date Palm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 5m x 6m

DBH (mm) 760

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 271 **Address:** 149 MAIN DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Ulmus procera*

Common Name English Elm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 8m x 9m

DBH (mm) 530

Health: Poor

Structure: Poor

ULE: 10 to 20 years

Retention Value Low

TPZ Radius (m): 6.36

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Deadwood removal, Mulch required, Irrigation

Comments



Tree Number 272 **Address:** 149 MAIN DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Ulmus procera*

Common Name English Elm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 12m x 9m

DBH (mm) 660

Health: Poor

Structure: Poor

ULE: 10 to 20 years

Retention Value Low

TPZ Radius (m): 7.92

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Deadwood removal, Mulch required, Irrigation

Comments



Tree Number 273 **Address:** 147 MAIN DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Ulmus procera*

Common Name English Elm

Status: Exotic

Maturity: Mature

Dimensions (hwx) 12m x 8m

DBH (mm) 540

Health: Poor

Structure: Poor

ULE: 10 to 20 years

Retention Value Low

TPZ Radius (m): 6.48

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Deadwood removal, Mulch required, Irrigation

Comments



Tree Number 274 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 24m x 18m

DBH (mm) 1070

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.84

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 275 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 14m

DBH (mm) 590

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.08

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 276 **Address:** 9 LOOKOUT RISE MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 12m

DBH (mm) 580

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.96

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Mulch required

Comments Could not gain site access, DBH estimated, tree requires TPZ from construction, mistletoe present



Tree Number 277 **Address:** 188 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Phoenix canariensis*
Common Name Canary Island Date Palm
Status: Exotic
Maturity: Mature
Dimensions (hwx) 5m x 6m
DBH (mm) 750
Health: Fair
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 4

Risk of Harm: 1 in 5,904,000
Risk Category Very low
Works: No works

Comments



Tree Number 278 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus melliodora*
Common Name Yellow Box
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 22m x 16m
DBH (mm) 520
Health: Good
Structure: Good
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 6.24

Risk of Harm: 1 in 10,402,560
Risk Category Very low
Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 279 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 19m

DBH (mm) 1020

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.24

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 280 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Lophostemon confertus*

Common Name Queensland Brush Box

Status: Native

Maturity: Mature

Dimensions (hwx) 15m x 13m

DBH (mm) 500

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6

Risk of Harm: 1 in 5,904,000

Risk Category Very low

Works: No works

Comments



Tree Number 281 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Front of Private Property

Botanical Name *Eucalyptus cladocalyx*
'Nana'

Common Name Dwarf Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 14m x 11m

DBH (mm) 450

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.4

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 282 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Thuja occidentalis*

Common Name White Cedar

Status: Exotic

Maturity: Mature

Dimensions (hwx) 9m x 4m

DBH (mm) 400

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.8

Risk of Harm: 1 in 6,192,000

Risk Category Very low

Works: No works

Comments



Tree Number 283 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 14m

DBH (mm) 480

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.76

Risk of Harm: 1 in 99,187,200

Risk Category Very low

Works: No works

Comments Could not gain site access, DBH estimated



Tree Number 284 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 23m x 16m

DBH (mm) 1310

Health: Poor

Structure: Very Poor

ULE: 10 to 20 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 288

Risk Category Very high

Works: Heavy reduction

Comments Convert tree to habitat, birds are currently nesting in hollows



Tree Number 285 **Address:** ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 9m

DBH (mm) 520

Health: Poor

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.24

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 286 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 27m

DBH (mm) 1210

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.52

Risk of Harm: 1 in 10,402,560

Risk Category Very low

Works: Reinspection every 2yrs

Comments



Tree Number 287 **Address:** 1 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 25m x 21m

DBH (mm) 970

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

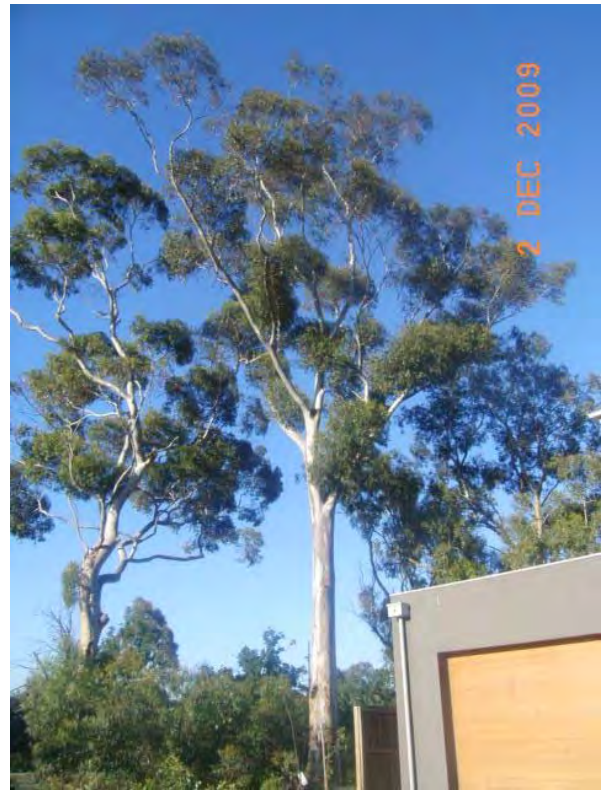
TPZ Radius (m): 11.64

Risk of Harm: 1 in 12,384

Risk Category Moderate

Works: Weight reduction, Reinspection every 2yrs

Comments Parrot damage



Tree Number 288 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 18m

DBH (mm) 820

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.84

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 289 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: Sheet 4 **Location** Council Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 22m x 14m

DBH (mm) 840

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 10.08

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Weight reduction

Comments



Tree Number 290 **Address:** 132 MAIN DRIVE MACLEOD 3085

Map No: **Location** Front of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 291 **Address:** 167 ERNEST JONES DRIVE MACLEOD 3085

Map No: **Location** Council Property

Botanical Name *Eucalyptus nicholii*

Common Name Narrow-leaved Black
Peppermint

Status: Native

Maturity: Mature

Dimensions (hwx) 20m x 11m

DBH (mm) 800

Health: Good

Structure: Poor

ULE: 10 to 20 years

Retention Value Low

TPZ Radius (m): 9.6

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 292 **Address:** 142 MAIN DRIVE MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 13m

DBH (mm) 630

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.56

Risk of Harm: 1 in 590,400

Risk Category Low

Works: No works

Comments



Tree Number 293 **Address:** 55 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Front of Private Property

Botanical Name *Eucalyptus botryoides*

Common Name Southern Mahogany

Status: Native

Maturity: Mature

Dimensions (hwx) 17m x 10m

DBH (mm) 670

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.04

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments 55 SUGARLOAF DRIVE
MACLEOD



Tree Number 294 **Address:** 6 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 18m

DBH (mm) 1280

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

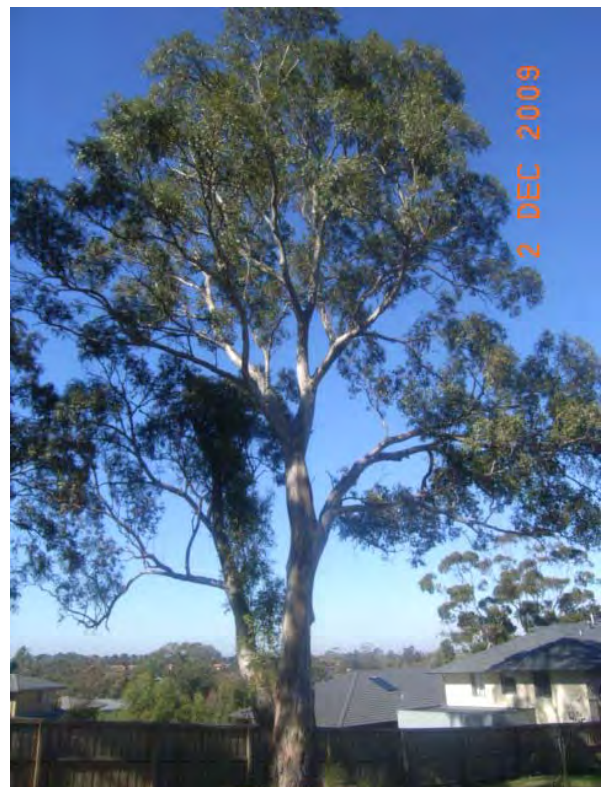
TPZ Radius (m): 15

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Reinspection every 2yrs

Comments Excavation approximately 3m
from trunk



Tree Number 295 **Address:** 4 GARNER COURT MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 20m x 17m

DBH (mm) 1050

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value Low

TPZ Radius (m): 12.6

Risk of Harm: 1 in 1,440

Risk Category Very high

Works: Weight reduction, Reinspection every 2yrs

Comments Evidence of previous branch failure



Tree Number 296 **Address:** 3 GARNER COURT MACLEOD 3085

Map No: **Location** Front of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 297 **Address:** 80 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Front of Private Property

Botanical Name *Cupressus lusitanica*
Common Name Mexican Cypress
Status: Exotic
Maturity: Mature
Dimensions (hwx) 19m x 16m
DBH (mm) 1100
Health: Fair
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 13.2

Risk of Harm: 1 in 590,400
Risk Category Low
Works: Mulch required
Comments Tree requires TPZ from construction



Tree Number 298 **Address:** 2 GARNER COURT MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus sideroxylon*
Common Name Red Ironbark
Status: Native
Maturity: Mature
Dimensions (hwx) 22m x 14m
DBH (mm) 750
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 9

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works
Comments



Tree Number 299 **Address:** 31 BELLA VISTA CLOSE MACLEOD 3085
Map No: **Location** Front of Private Property

Botanical Name *Cupressus sempervirens*
Common Name Italian Cypress
Status: Exotic
Maturity: Mature
Dimensions (hwx) 14m x 6m
DBH (mm) 550
Health: Poor
Structure: Fair
ULE: 5 to 10 years
Retention Value Low
TPZ Radius (m): 6.6

Risk of Harm: 1 in 59,040
Risk Category Moderate
Works: No works
Comments Canopy dieback



Tree Number 300 **Address:** 5 COOLIDGE WYND MACLEOD 3085
Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*
Common Name River Red Gum
Status: Indigenous
Maturity: Mature
Dimensions (hwx) 16m x 10m
DBH (mm) 580
Health: Good
Structure: Fair
ULE: 20 to 40 years
Retention Value High
TPZ Radius (m): 6.96

Risk of Harm: 1 in 61,920
Risk Category Moderate
Works: No works
Comments



Tree Number 301 **Address:** 2 GARNER COURT MACLEOD 3085

Map No: Sheet 5 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 18m

DBH (mm) 1030

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

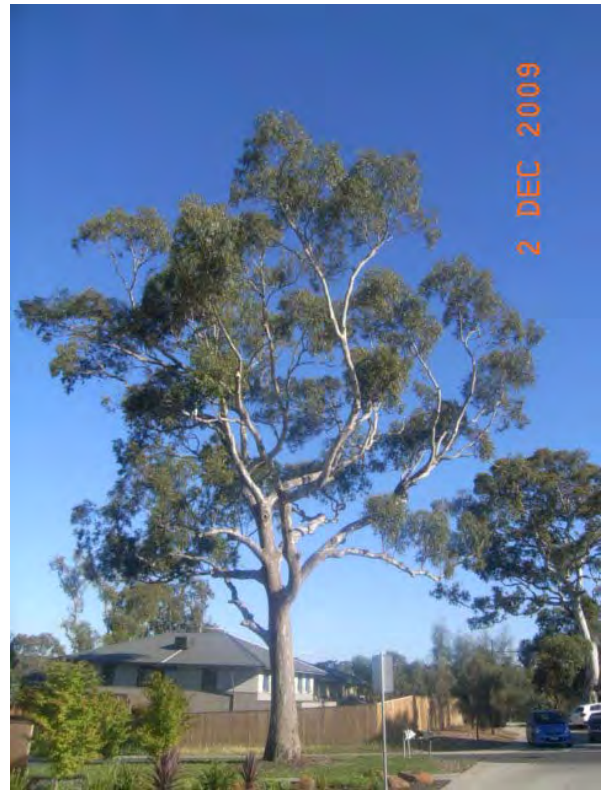
TPZ Radius (m): 12.36

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Reinspection every 2yrs

Comments



Tree Number 302 **Address:** 3 COOLIDGE WYND MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 22m x 20m

DBH (mm) 730

Health: Fair

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.76

Risk of Harm: 1 in 11,808

Risk Category Moderate

Works: Deadwood removal, Reinspection every 2yrs

Comments



Tree Number 303 **Address:** 1 SHERMAN MEWS MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Corymbia maculata*

Common Name Spotted Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 15m x 12m

DBH (mm) 440

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.28

Risk of Harm: 1 in 59,040

Risk Category Moderate

Works: No works

Comments



Tree Number 304 **Address:** 6 COOLIDGE WYND MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 14m x 12m

DBH (mm) 500

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

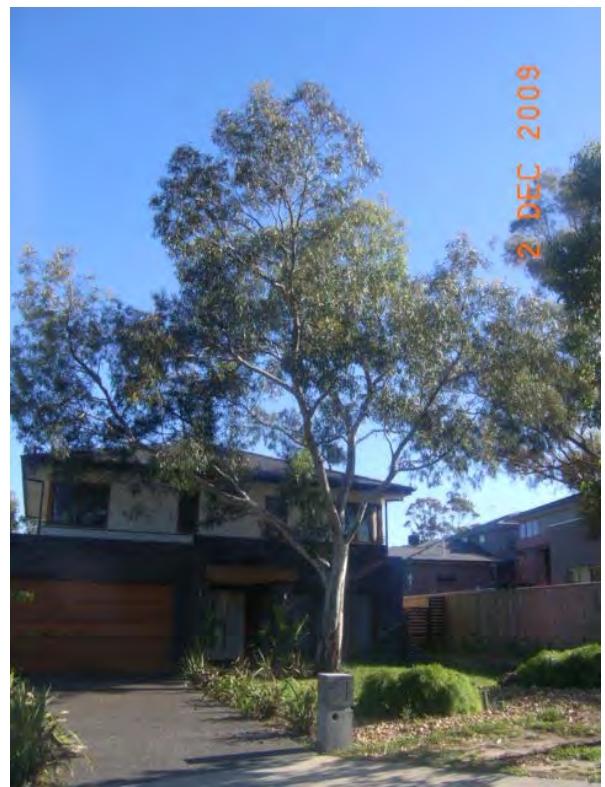
TPZ Radius (m): 6

Risk of Harm: 1 in 1,800,000

Risk Category Low

Works: No works

Comments



Tree Number 305 **Address:** 15 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 11m

DBH (mm) 750

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9

Risk of Harm: 1 in 590,400

Risk Category Low

Works: Mulch required

Comments Could not gain site access, DBH estimated



Tree Number 306 **Address:** 16 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 15m

DBH (mm) 660

Health: Fair

Structure: Fair

ULE: 10 to 20 years

Retention Value High

TPZ Radius (m): 7.92

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Broken branch

Comments Retaining wall less than 1m from trunk



Tree Number 307 **Address:** 86 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 15m

DBH (mm) 620

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.44

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Mulch required

Comments Could not gain site access, DBH estimated, tree requires TPZ from construction



Tree Number 308 **Address:** 86 SUGARLOAF DRIVE MACLEOD 3085

Map No: Sheet 6 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 11m

DBH (mm) 500

Health: Good

Structure: Fair

ULE: 10 to 20 years

Retention Value High

TPZ Radius (m): 6

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments Could not gain site access, DBH estimated, excavation approximately 300mm from trunk



Tree Number 309 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 11m

DBH (mm) 540

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.48

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Mulch required

Comments Tree requires TPZ from construction



Tree Number 310 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 10m

DBH (mm) 400

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 4.8

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 311 **Address:** 18 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 18m

DBH (mm) 780

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.36

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works



Comments

Tree Number 312 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 13m

DBH (mm) 800

Health: Poor

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.6

Risk of Harm: 1 in 619,200

Risk Category High

Works: Mulch
required,Irrigation,Reinspection
every 2yrs

Comments Canopy dieback



Tree Number 313 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 12m

DBH (mm) 640

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value Low

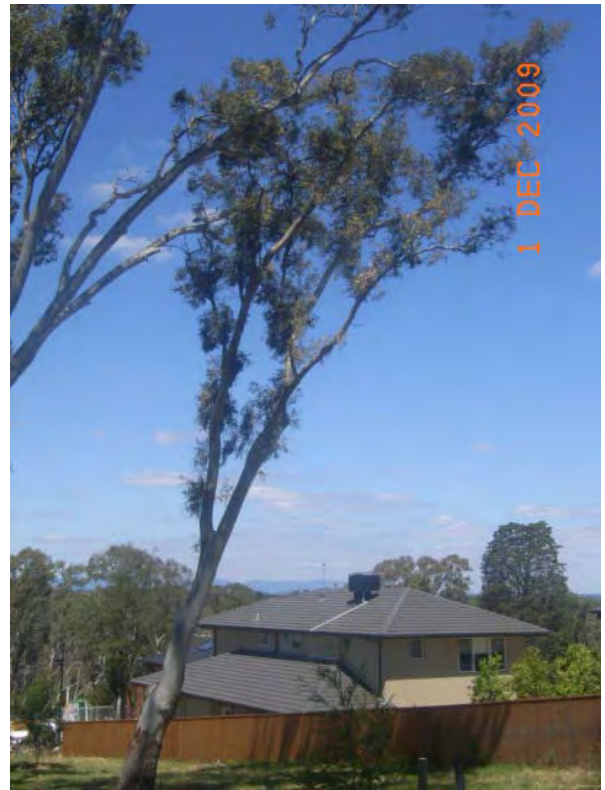
TPZ Radius (m): 7.68

Risk of Harm: 1 in 14,860,800

Risk Category Very low

Works: Mulch required

Comments



Tree Number 314 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 15m

DBH (mm) 660

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.92

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 315 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 14m

DBH (mm) 640

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.68

Risk of Harm: 1 in 14,860,800

Risk Category Very low

Works: No works

Comments



Tree Number 316 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 10m

DBH (mm) 480

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.76

Risk of Harm: 1 in 14,860,800

Risk Category Very low

Works: No works

Comments



Tree Number 317 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 15m

DBH (mm) 600

Health: Good

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.2

Risk of Harm: 1 in 345,600

Risk Category Low

Works: No works

Comments



Tree Number 318 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 13m

DBH (mm) 560

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.72

Risk of Harm: 1 in 14,860,800

Risk Category Very low

Works: No works

Comments



Tree Number 319 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 12m

DBH (mm) 660

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.92

Risk of Harm: 1 in 14,860,800

Risk Category Very low

Works: No works

Comments



Tree Number 320 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 17m

DBH (mm) 620

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.44

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 321 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 12m

DBH (mm) 590

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.08

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 322 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 15m

DBH (mm) 730

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.76

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 323 **Address:** 44 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 6 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 13m

DBH (mm) 590

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 7.08

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 324 **Address:** 22 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 5 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 16m

DBH (mm) 740

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.88

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: No works

Comments



Tree Number 325 **Address:** 2 CAHIR CLOSE MACLEOD 3085

Map No: Sheet 6 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 23m x 13m

DBH (mm) 600

Health: Good

Structure: Fair

ULE: 10 to 20 years

Retention Value High

TPZ Radius (m): 7.2

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Mulch required

Comments Excavation approximately 1m
from trunk



Tree Number 326 **Address:** 24 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 5 **Location** Rear of Private Property

Botanical Name *Lophostemon confertus*

Common Name Queensland Brush Box

Status: Native

Maturity: Semi mature

Dimensions (hwx) 10m x 4m

DBH (mm) 200

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 2.4

Risk of Harm: 1 in 59,040,000

Risk Category Very low

Works: No works

Comments



Tree Number 327 **Address:** 5 CAHIR CLOSE MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 21m x 15m

DBH (mm) 850

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 10.2

Risk of Harm: 1 in 619,200

Risk Category Low

Works: No works

Comments



Tree Number 328 **Address:** 49 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 7 **Location** Front of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 13m

DBH (mm) 830

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 9.96

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Mulch required

Comments Tree requires TPZ from construction



Tree Number 329 **Address:** 23 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 16m

DBH (mm) 680

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 8.16

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Mulch required

Comments Tree requires TPZ from construction



Tree Number 330 **Address:** FORESTWOOD DRIVE MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 18m x 21m

DBH (mm) 1200

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 14.4

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 331 **Address:** 15 CRESTWOOD AVENUE MACLEOD 3085

Map No: Sheet 7 **Location** Rear of Private Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 16m

DBH (mm) 800

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

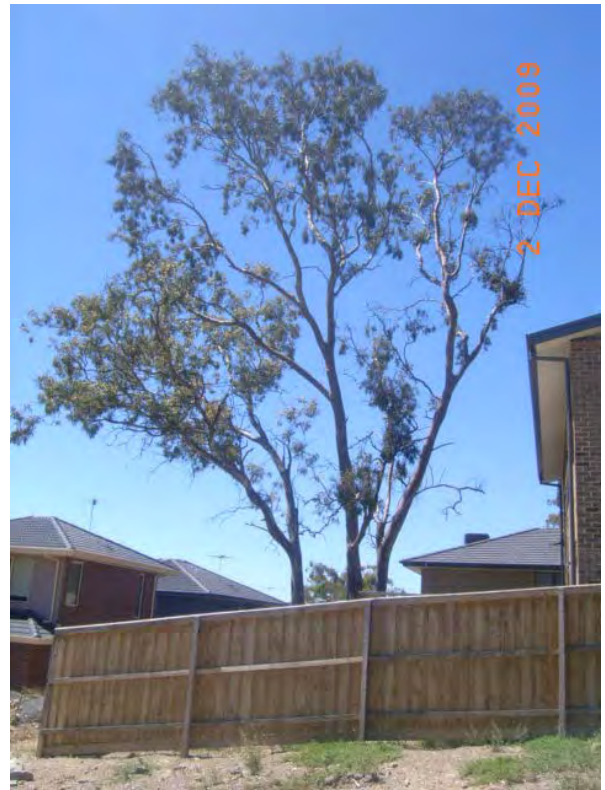
TPZ Radius (m): 9.6

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Mulch required

Comments



Tree Number 332 **Address:** 86 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 19m x 25m

DBH (mm) 1320

Health: Fair

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 61,920

Risk Category Moderate

Works: Exclude/Move target, Mulch required, Reinspection every 2yrs

Comments Exclude cars parking beneath canopy



Tree Number 333 **Address:** 42 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 22m x 18m

DBH (mm) 1300

Health: Fair

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 10,402,560

Risk Category Very low

Works: Mulch required, Reinspection every 2yrs

Comments Multiple hollows



Tree Number 334 **Address:** 85 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 20m x 18m

DBH (mm) 1070

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 12.84

Risk of Harm: 1 in 619,200

Risk Category Low

Works: Reinspection every 2yrs

Comments



Tree Number 335 **Address:** OMEARA PLACE MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus cladocalyx*

Common Name Sugar Gum

Status: Native

Maturity: Mature

Dimensions (hwx) 25m x 20m

DBH (mm) 1900

Health: Fair

Structure: Poor

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 15

Risk of Harm: 1 in 14,400

Risk Category Moderate

Works: Aerial Inspection, Reinspection every 2yrs

Comments Parrot damage



Tree Number 336 **Address:** 69 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 16m x 10m

DBH (mm) 540

Health: Good

Structure: Fair

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 6.48

Risk of Harm: 1 in 144,000

Risk Category Moderate

Works: No works

Comments



Tree Number 337 **Address:** 69 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus melliodora*

Common Name Yellow Box

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 15m x 10m

DBH (mm) 450

Health: Good

Structure: Good

ULE: 20 to 40 years

Retention Value High

TPZ Radius (m): 5.4

Risk of Harm: 1 in 991,872,000

Risk Category Very low

Works: No works

Comments



Tree Number 338 **Address:** 47-49 GRESSWELL ROAD MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 339 **Address:** 47-49 GRESSWELL ROAD MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name *Removed*

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 340 **Address:** 47-49 GRESSWELL ROAD MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name *Removed*

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 341 **Address:** 47-49 GRESSWELL ROAD MACLEOD 3085

Map No: Sheet 7 **Location** Council Property

Botanical Name *Eucalyptus camaldulensis*

Common Name River Red Gum

Status: Indigenous

Maturity: Mature

Dimensions (hwx) 17m x 11m

DBH (mm) 640

Health: Fair

Structure: Good

ULE: 20 to 40 years

Retention Value High

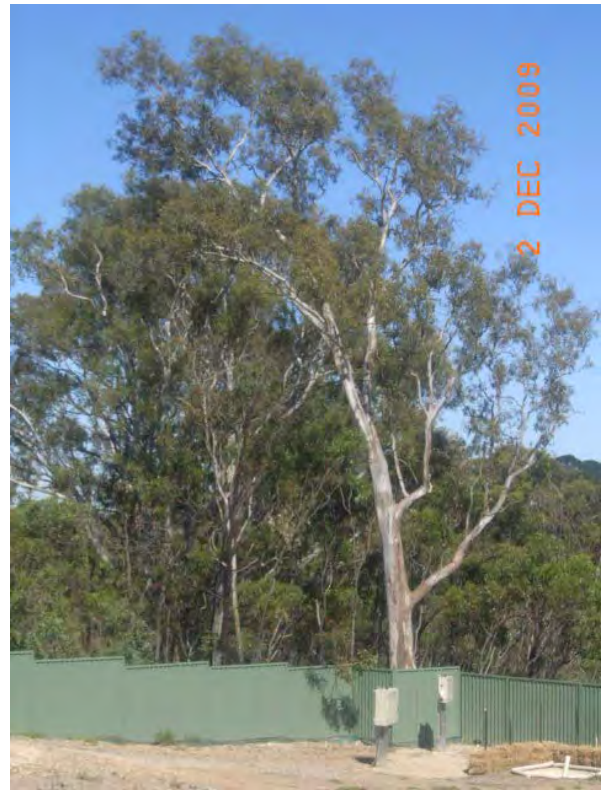
TPZ Radius (m): 7.68

Risk of Harm: 1 in 104,025,600

Risk Category Very low

Works: No works

Comments Excavation approximately 1m from trunk



Tree Number 342 **Address:** 47-49 GRESSWELL ROAD MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name Removed

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 343 **Address:** 47-49 GRESSWELL ROAD MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name *Removed*

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

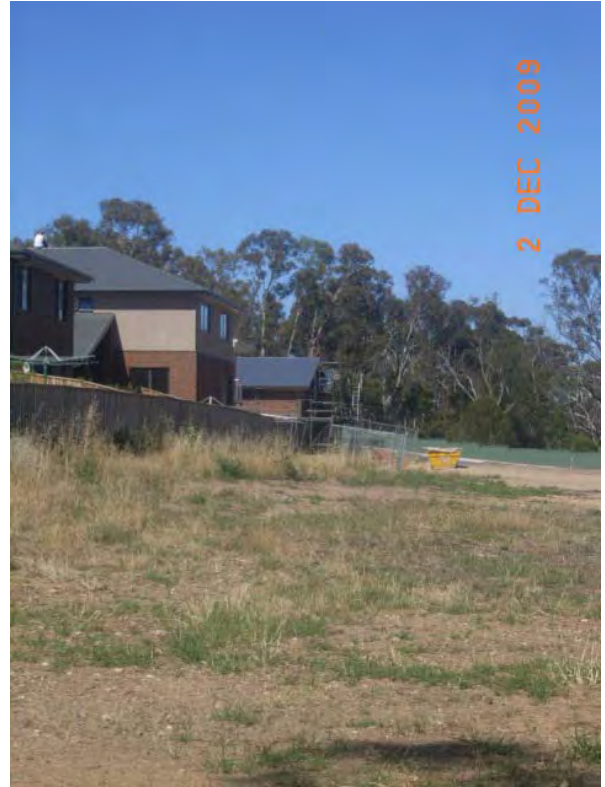
TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A



Tree Number 344 **Address:** 47-49 GRESSWELL ROAD MACLEOD 3085

Map No: **Location** Rear of Private Property

Botanical Name *Removed*

Common Name *Removed*

Status: N/A

Maturity: N/A

Dimensions (hwx) 0m x 0m

DBH (mm) 0

Health: N/A

Structure: N/A

ULE: N/A

Retention Value N/A

TPZ Radius (m): 0

Risk of Harm: 1 in 0

Risk Category None

Works: N/A

Comments N/A

