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Tree Report_Wallan South And Wallan East PSP

File No.	Version	Author	Issue date	Edits	Issued by.
010255	Version 1	Bruce Callander	13/12/2019	Preliminary tree assessment report	BC
010255	Version 2	Bruce Callander	29/04/2020	Tree Assessment Report with corrections & amendments in response to VPA & Mitchell Shire comments	ВС





1 Executive Summary

Background

Tree Logic was engaged to undertake a visual assessment of scattered trees and tree groups within the Wallan South and Wallan East Precincts to inform future planning and zoning layouts. The report provides information on tree condition and recommended tree protection zones for consideration in high level planning strategy, as well as identify tree protection zones and management works where appropriate.

Objectives

The primary objectives of the arboricultural report include;

- Provide information on the species, origin, dimensions, health, structure and retention value of the trees associated with the site including trees in the adjacent road reserves within 5 metres of the boundary.
- Determine appropriate tree protection zone dimensions compliant with Australian Standard AS4970 'Protection of trees on development sites'
- Identify trees subject to permit requirement under Mitchell Shire Council Planning scheme.

Summary

- The tree assessment was required to inspect all scattered trees for the purposes of informing the Precinct Structure Plans (PSP) for two (2) distinct precincts on the outskirts of Wallan, being Wallan South (PSP 1201.1) and Wallan East (PSP 1201.2).
- 2. The Wallan South study area covers a total of 806 hectares and the Wallan East study area covers a total of 140 hectares.
- 3. The Southern Precinct is comprised of 35 individual land parcels and there are 22 land parcels within the Eastern Precinct.
- 4. The assessment was undertaken by two Certificate 5 trained arborists over six days in late November 2019 during which time 917 tree features were assessed within the study area including 681 trees and 236 tree groups (comprising approximately 9,800 trees total).
- 5. Based on the assessment of individual trees and observations of tree groups, each assessed tree feature was attributed an arboricultural rating which considers species, age class, tree health and structure which, combined, summarises a trees worthiness of retention in conjunction with site redevelopment and also conveys an amenity value. In summary,
 - No trees were attributed an arboricultural rating of High.
 - 75% of the assessed tree features were attributed a Moderate arboricultural rating which included;



- 1% of Trees that were rated Moderate A being landscape features that displayed better than typical condition for the species
- o 29% that were rated Moderate B, being typical for the species
- 45% that were rated Moderate C, being either smaller trees or mature trees that are developing deficiencies & defects that are trending towards becoming a Low rated tree.

Trees attributed an arboricultural rating of Moderate A and Moderate B should be preferentially retained wherever possible and trees rated Moderate C could be retained if not requiring excessive expenditure of resources to achieve appropriate protection.

- 17% of trees were attributed a Low arboricultural rating that are generally not considered worthy of being a constraint on reasonable design intent and outcome.
- 7% of tree features were attributed an arboricultural rating of Very Low being generally
 defective trees that are unsuitable to retain in conjunction with site redevelopment and
 may be recommended for removal.
- 6. One hundred and twenty three (123) trees were trees that had been previously identified in a biodiversity study undertaken by Biosis within the southern precinct in 2017 and were the basis of a subsequent Biosis report in 2018 that focused on scattered trees damaged during a major storm on 19 December 2017.
 - It was found that 23 of these trees were either collapsed or no longer on site, presumably having collapsed and been cleaned up.
 - The remainder were either still viable or variously damaged or defective as a result of the storm and have low arboricultural values.
- 7. One hundred and six (106) trees were recommended tree work and/or more regular reinspection including;
 - 2 trees recommended for High-priority work (within 4 months),
 - 60 trees recommended for Medium-priority work (within 12 months),
 - 44 trees recommended for Low-priority work (within 24 months).
- 8. Two hundred and ninety one (291) trees were assessed for risk using the International Society of Arboriculture (ISA) Tree Risk Assessment method (TRAQ).
 - 98% of these trees had a Low risk rating.
 - Six (6) trees that were found to have a Moderate risk rating were either trees that had
 potential to fail onto adjacent roads or were certain to fail into a paddock where targets
 were infrequent and unlikely to be impacted.
- 9. Tree protection zones (TPZ) were assigned according to the Australian Standard® AS4970-2009 (Protection of Trees on Development Sites).



10. A summary of relevant observations and tree recommendations are outlined in this report with more detailed information for each tree feature presented in the full data table in Appendix 1.

Refer to Appendix 2 for tree location maps sorted by arboricultural rating and including appropriate tree protection zones (TPZs).

Refer to Appendix 3 for descriptions of arboricultural rating and other descriptors used in this assessment and Appendix 4 for details on applying and managing the TPZ.

2 Method

- 2.1 The assessment was undertaken by two Certificate 5 trained arborists over six days in early November 2019 during which time 917 tree features were assessed within the study area including 681 trees and 236 tree groups (comprising of approximately 9,800 trees total).
- 2.2 The project was managed by Bruce Callander, Senior Consultant Arborist with Tree Logic (Dip Hort. Cert 5 Arb. NMIT, TRAQ & QTRA trained and qualified) assisted by Rhys Oldmeadow, (Dip Hort. Cert 5 Arb. NMIT)
- 2.3 Tree locations were recorded on mobile field computers equipped with in-built GPS and GIS software displaying aerial imagery, cadastral layers including property boundaries, EVC and planning overlay extents and previously collected tree location point data derived from the Biosis 2018 Damaged Tree Survey (Post-storm tree inspection: Inverlochy and Wallan Egg Farm Draft report Biosis. Feb. 2018).
- Observations were made of the assessed trees to determine the species, age category and condition with measurements taken to establish tree crown height (measured with a height meter), crown width (paced) and trunk dimensions (measured 1.4 metres above ground level with a diameter tape unless otherwise stated).
 - Trees in adjoining properties were not accessed and measurements and observations were estimated unless permission to access site had been previously obtained.
- 2.5 Data fields collected for each tree record included:
 - Location (GPS coordinates)
 - Tree number
 - Species (botanical name)
 - Common Name
 - Number of trees (where trees are assessed as a group)
 - Tree origin (exotic, native, indigenous, planted)
 - Dimensions (DBH, height, canopy spread)
 - Age class
 - Health and structure rating



- Estimate Useful Life Expectancy (ULE)
- Arboriculture Retention Value (ARV)
- Structural Root Zone (SRZ) and Tree Protection Zone (TPZ) based on Australian Standards (AS 4970-2009)
- Relevant comments on condition, wounds, defects, habitat potential (nests, hollows)
- Photograph of each tree (provided separately).
- The suitability for retention in the urban environment, and possible works required to maximise longer term viability or minimize risk.
- 2.6 Assessment details of individual trees are listed in Appendix 1 and a copy of the tree location plan can be seen in Appendix 2.Descriptors used in the assessment can be seen in Appendix 3.
- 2.7 Photographs of the trees and the environs were taken for further reference when preparing the report.
- 2.8 Each of the assessed trees was attributed an 'Arboricultural Rating'. The arboricultural rating correlates the combination of tree condition factors (health and structure) with tree amenity value. Definitions of arboricultural ratings can be seen in Appendix 3.
- 2.9 The assessed trees have been allocated tree protection zones (TPZ). The Australian Standard, AS 4970-2009, has been used as a guide in the allocation of TPZs for the assessed trees. This method provides a TPZ that addresses both the stability and growing requirements of a tree. TPZ distances are measured as a radius, from the centre of the trunk at (or near) ground level. All TPZ measurements are provided in Appendix 1.
- 2.10 A risk assessment was undertaken for those trees displaying elevated levels of risk using the ISA Tree Risk Assessment method.
 - Refer to Appendix 5 for more details on the risk assessment method and categories used.
 - The final risk rating is presented in the data table in Appendix 1 for these trees.

Documents reviewed;

- Planning Overlays-Vicplan-Planning-. Department of Planning & Community
 Development, cited 5/12/2019
- Mitchell Shire Council Planning Scheme
- Wallan South: Biodiversity Assessment Report. Final report. Biosis. June 2017
- Post-storm tree inspection: Inverlochy and Wallan Egg Farm Draft report Biosis. Feb. 2018.



3 Site description

- 3.1 The tree study area comprised two (2) distinct precincts on the outskirts of Wallan, being Wallan South (PSP 1201.1) and Wallan East (PSP 1201.2).
- 3.2 The Wallan South study area covers a total of 806 hectares and is bounded by Old Sydney Road to the West, Hume Freeway to the East, Wallan Township to the north and the Beveridge North precinct to the south.
- 3.3 The Wallan East study area covers a total of 140 hectares and is bounded by Epping-Kilmore Road to the East, Wallan-Whittlesea Road to the South, the Melbourne to Sydney rail line to the west and Kelby lane to the north.
 Trees within the abutting road easements were also required to be assessed.
- 3.4 Within the southern precinct there were 35 individual land parcels and the eastern precinct comprised 22 land parcels.
- 3.5 The western half of the southern precinct comprised an escarpment that rises from flatt flood plains up to a ridgeline forming part of foothills within the Victorian Uplands Bioregion.
 - The highest elevation is 390 metres above sea level at the western edge of Parcels 7 and 11 and falls steadily to the east to Strathayre Creek which itself falls from 350 to 310 metres from north to south over its course through the study area.
 - The western foothills were generally heavily wooded by the remnants of 'Dry Grassy Forest' and 'Herb Rich Foothill Forest' as classified by Ecological Vegetation Classes within the bioregion. In general, the higher up the slope, the more heavily treed and less disturbed the area became and the roadside vegetation abutting Old Sydney Road and the western precinct boundary comprises relatively undisturbed remnant vegetation.
- 3.6 On the lower slopes down to between 350 and 330 metres the woodlands became more sparse and more disturbed as they intergrade with more intensive land use for cropping, grazing and pasture on the lower flats that would be subject to periodic flooding.
- 3.7 The eastern half of the south precinct and the entire eastern precinct lies at between 310 to 300 metres and is largely cleared and sparsely treed, primarily with planted introduced specimens growing amid introduced pasture / grassland.
- 3.8 The relative elevations at various parts of the site is significant in terms of the species distribution and habit that was observed during the tree assessment including the general paucity of trees on the lower levels where the vegetation class comprises a grassland habitat where trees are sparsely distributed or absent.
 - The woodlands found on the escarpment and ridgeline comprised primarily of rough bark eucalypt trees including Messmate Stringybark (*Eucalyptus obliqua*), Longleaved Box (*Eucalyptus goniocalyx*), Broad-leaved Peppermint (*Eucalyptus dives*) and Narrow-leaved Peppermint (*Eucalyptus radiata*).
 - The lower flat grassland trees comprised primarily of Manna Gum (Eucalyptus viminalis), Swamp Gum (Eucalyptus ovata) and Candlebark (Eucalyptus rubida).



Overviews of the topography and property boundaries of Wallan South and Wallan East study areas are shown in Figures 1 and 2.

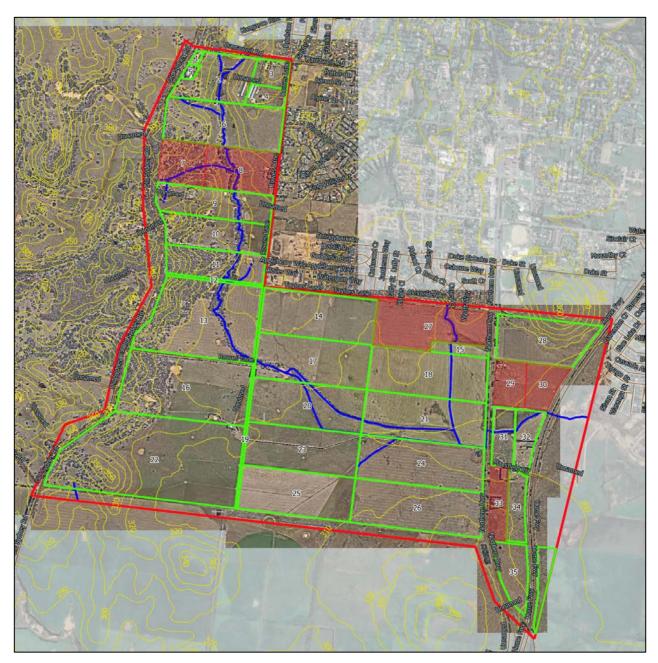


Figure 1: Overview of Wallan South study area (outlined in red) and associated parcels, contours and creeks.

Aerial: Nearmap 24/12/2018







Figure 2: Overview of Wallan east study area and associated parcels, contours and creek.

Aerial: Nearmap 24/12/2018

LEGEND

---- roads

10 metre contours

TL Parcel

Access denied

Accessed

watercourse

Project area



4 Permit Requirements

Under the Mitchell Shire Council and Victorian Planning Scheme, tree controls apply to parts or all of the study areas under the following planning provisions:

- Schedules 1 and 2 to the Vegetation Protection Overlay (VPO1 & VPO2)
- Clause 52.17 pertaining to Native Vegetation removal.
- Erosion Management Overlay (EMO),
- Salinity Management Overlay (SMO)

Refer to Figures 3 and 4 for the spatial extent of these overlays.

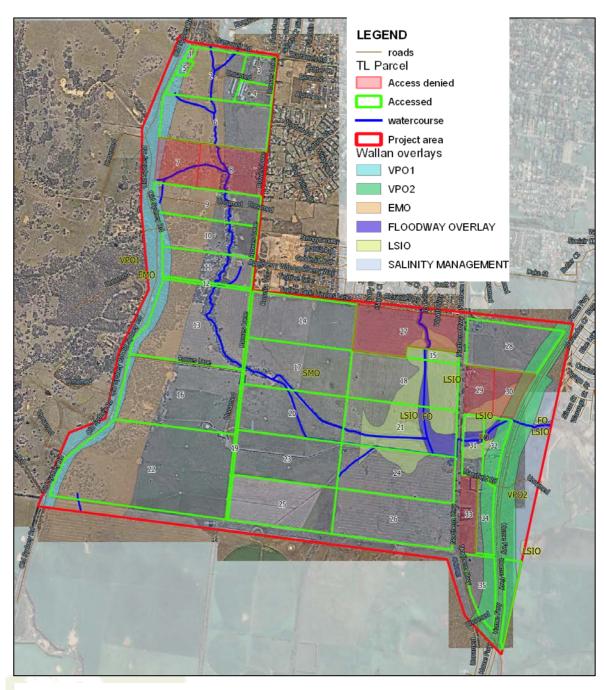


Figure 3: Overview of planning overlays with tree controls over the Wallan South study area.





Figure 4: Overview of planning overlays with tree controls in Wallan East precinct.

Refer to Table 1 for permit requirements across PSP study areas.

Vegetation Protection Overlay (VPO)

- 4.1 Vegetation Protection Overlay -Schedule 1 (VPO1) specifically relates to 'roadside vegetation and wildlife corridors [that] are a significant feature of the Mitchell Shire'.
 - Under VPO1 a permit is not required to "remove, destroy or lop vegetation" any exotic vegetation.
- 4.2 Vegetation Protection Overlay -Schedule 2 (VPO2) specifically relates to the 'Wide freeway reservations [that] frequently contain remnant vegetation and habitat that may be substantially depleted in adjacent freehold areas'.
 - Under VPO2 a permit is not required to "remove, destroy or lop vegetation" any dead or exotic vegetation.

Erosion Management Overlay (EMO)

- 4.3 The EMO aims 'To protect areas prone to erosion, landslip or other land degradation processes, by minimising land disturbance and inappropriate development.' The EMO specifically relates to the foothills escarpment that flanks the western edge of the Wallan South precinct.
 - Under the EMO a permit is required to remove, destroy or lop any vegetation.
 This does not apply:



- o If a schedule to this overlay specifically states that a permit is not required.
- o If the table to Clause 44.01-4 specifically states that a permit is not required.
- To the removal, destruction or lopping of native vegetation in accordance with a native vegetation precinct plan specified in the schedule to Clause 52.16.

Salinity Management Overlay (SMO)

- 4.4 Among the objectives of the SMO are;
 - i. To encourage revegetation of areas which contribute to salinity.
 - ii. To encourage development to be undertaken in a manner which brings about a reduction in salinity recharge.
 - Under the SMO a permit is required to remove, destroy or lop any vegetation.
 This does not apply:
 - o If a schedule to this overlay specifically states that a permit is not required.
 - o If the table to Clause 44.02-5 specifically states that a permit is not required.
 - To the removal, destruction or lopping of native vegetation in accordance with a native vegetation precinct plan specified in the schedule to Clause 52.16.

Flood Overlay (FO) & Land Subject to Inundation Overlay (LSIO)

4.5 No specific tree or vegetation controls are applicable under schedules to the FO or LSIO.

Section 52.17 Native Vegetation removal

- 4.6 As the site and the constituent parcels generally exceeds 0.4ha, Clause 52.17 of the Victorian Planning Provisions applies to native vegetation removal, defined in this report as being naturally occurring locally native species (marked as Indigenous in origin). The objectives of Native Vegetation clause are to manage the removal, destruction or lopping of native vegetation and minimise land and water degradation by following a 3 step approach as follows;
 - 1. Avoid the removal, destruction or lopping of native vegetation.
 - 2. Minimise impacts from the removal, destruction or lopping of native vegetation that cannot be avoided.
 - 3. Provide an offset to compensate for the biodiversity impact if a permit is granted to remove, destroy or lop native vegetation.
 - A permit is required to remove, destroy or lop native vegetation, including dead native vegetation. Specific exemptions may apply.

Table 1 indicates the number of tree features that trigger permits.



Table 1: Tree features triggering Permits

Precinct	Permit	No of individual trees	No of Tree	Estimated No. of trees in
			groups	groups
South	52.17	4	4	23
	SMO, 52.17	116	16	707
	SMO	128	68	2,723
	EMO, 52.17	183	69	5,121
	EMO	59	14	163
	FO, 52.17	2		
	FO	4	2	15
	LSIO	2	5	253
	VPO1	2	2	37
	NA	25		
	Street tree	5	1	6
	Council tree	1		
South Total		531	181	9,048
East	SMO	118	42	632
	SMO, 52.17	46	13	204
East total		164	55	836
Grand Total		695	236	9,884

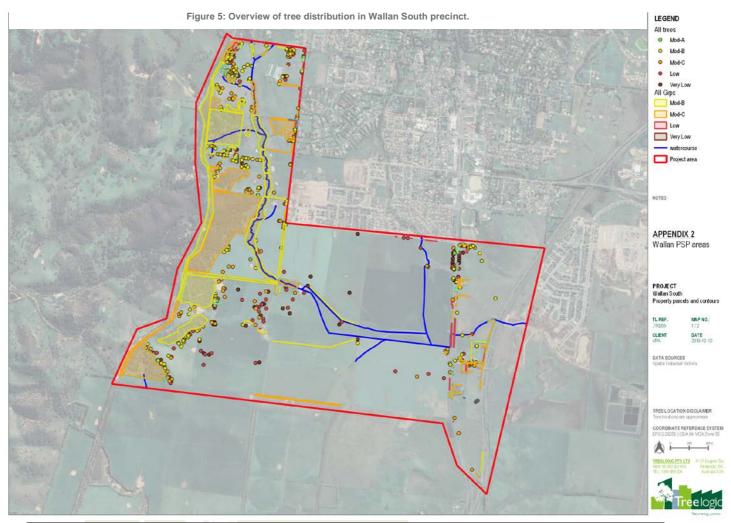


5 Observations

Tree population

- 5.1 Nine hundred and seventeen (917) tree features were recorded within or adjacent to the combined Wallan South and Wallan East PSP study areas.
 - Within the Wallan South precinct (PSP1201.1) there were seven hundred and ten (710) features comprising;
 - 510 individual trees
 - o 180 tree groups comprising approximately 8958 constituent trees.
 - 25 missing trees that had been previously identified in the 2018 tree damage survey completed by Biosis.
 - In the eastern precinct (PSP1201.2) there were two hundred and seven (207) features comprising;
 - 151 individual trees
 - 56 tree groups comprising approximately 926 constituent trees.

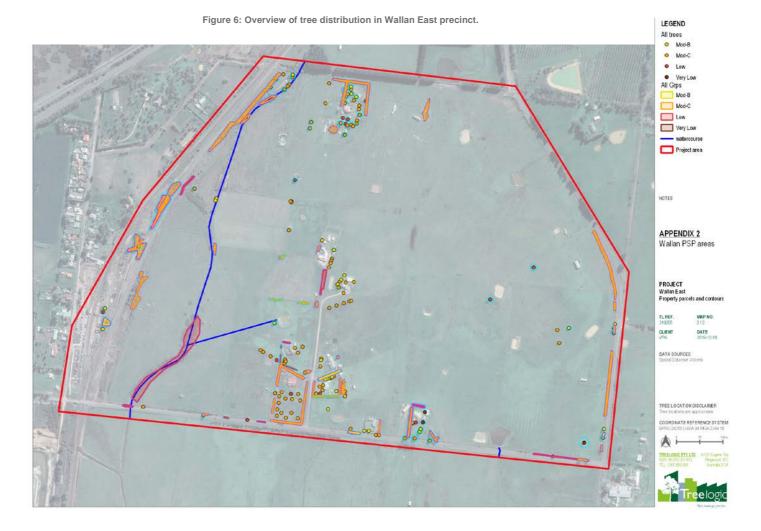
The greatest concentration of trees were found in the southern precinct with more than 77% of all tree records within or adjacent to the precinct, primarily on the western escarpment.





Approximately 23% of the trees were recorded in or adjacent to the eastern precinct.

As described in the site description the eastern half of the southern precinct and the entire east precinct is classed as grassland or swampy grassland and would be naturally sparsely treed.





Approximately eighty five (85) different species of trees were identified during the tree assessment occurring either individually or within tree groups comprising a number of mixed species. The top 20 most frequently recorded species are listed below in Table 2.

Table 2: Count of individual trees by most prevalent species

Botanic name	Common Name	Origin	Total
Eucalyptus viminalis	Manna Gum	Indigenous	87
Eucalyptus goniocalyx	Long-leaved Box	Indigenous	85
Eucalyptus obliqua	Messmate Stringybark	Indigenous	73
Pinus radiata	Monterey Pine	Exotic conifer	48
Eucalyptus botryoides	Southern Mahogany	Victorian native	38
Eucalyptus globulus	Southern Blue Gum	Victorian native	36
Eucalyptus ovata	Swamp Gum	Indigenous	35
Eucalyptus rubida	Candlebark	Indigenous	35
XCupressocyparis leylandii	Leyland Cypress	Exotic conifer	30
Eucalyptus camaldulensis	River Red Gum	Victorian native	28
Cupressus macrocarpa	Monterey Cypress	Exotic conifer	20
Eucalyptus cladocalyx	Sugar Gum	Australian native	16
Eucalyptus dives	Broad-leaved Peppermint	Indigenous	14
Eucalyptus polyanthemos	Red Box	Victorian native	13
Acacia melanoxylon	Blackwood	Indigenous	12
Dead Stag	Dead Stag	Indigenous	12
Corymbia maculata	Spotted Gum	Victorian native	12
Acacia dealbata	Silver Wattle	Indigenous	11
Eucalyptus globulus	Southern Blue Gum	Australian native	10

5.2 **Tree Origin** was assessed based on species in conjunction with observations of age and spatial arrangement to better ascertain if trees are naturally occurring indigenous specimens that may trigger tree permit and offset requirements if they were to be removed. Table 3 indicates the origins of the assessed trees and tree groups recorded.

Table 3: Tree origin across the PSP areas.

Precinct	Origin	Total	% of trees in precinct	% of all trees
South	Indigenous	381	53.7%	41.5%
	Victorian native	98	13.8%	10.7%
	Exotic conifer	67	9.4%	7.3%
	Australian native	53	7.5%	5.8%
	Exotic deciduous	29	4.1%	3.2%
	Exotic evergreen	10	1.4%	1.1%
	Mixed (Groups of assorted species)	49	6.9%	5.3%
	Gone	23	3.2%	2.5%
South Total		710	100.0%	77.4%



Table 3: Tree origin across the PSP areas.

East	Victorian native	74	35.7%	8.1%
	Indigenous	42	20.3%	4.6%
	Exotic conifer	34	16.4%	3.7%
	Australian native	28	13.5%	3.1%
	Exotic deciduous	10	4.8%	1.1%
	Exotic evergreen	3	1.4%	0.3%
	Exotic palm	2	1.0%	0.2%
	Mixed (Groups of assorted species)	14	6.8%	1.5%
East Total		207	100.0%	22.6%
Total		917		100%

The greatest concentration of naturally occurring indigenous or remnant vegetation was observed and recorded in the Southern precinct, primarily along and west of Strathayre Creek flood zone and extending up the foothill escarpment.

By contrast there were comparatively few naturally occurring indigenous trees found in the Eastern precinct other than some Swamp Gums and Wattles either along the road sides, creekline or in open paddocks subject to inundation. Primarily the eastern precinct tree population comprised introduced species planted in groups or windrows around house lots and driveways.

5.3 **Tree health** was assessed based on foliage colour, size and density as well as shoot initiation and elongation where possible. Refer to Table 3.

Tree health is strongly influenced by tree age along with other influences associated with soil type, accumulated mulch, drainage conditions, site soil disturbance and compaction and general exposure to prevailing weather conditions.

The eastern precinct comprised more semi-mature to early-mature planted trees of species with greater levels of vigour that are typically used for windrows due to their fast growing habit. On this basis it is not surprising that approximately 82% of trees displayed Fair or better health.

The southern precinct comprised many older naturally occurring trees that displayed accumulated defects that may interrupt the translocation of water and nutrients through the tree. This is reflected by approximately 62% of trees displaying Fair or better health indicators. Refer to Table 4 for count of Tree Health ratings

Table 4: Tree Health

Dun nim nt	Haaldh	Tatal	% of trees in	% of all
Precinct	Health	Total	precinct	trees
South	Good	48	6.8%	5.2%
	Fair	391	55.1%	42.6%
	Fair to Poor	179	25.2%	19.5%
Lette.	Poor	33	4.6%	3.6%
	Dead	36	5.1%	3.9%
12/41	Gone	23	3.2%	2.5%
South Total		710	100.0%	77.4%



East	Good	34	16.4%	3.7%
	Fair	137	66.2%	14.9%
	Fair to Poor	35	16.9%	3.8%
	Poor	1	0.5%	0.1%
East Total		207	100.0%	22.6%
Total		917		100.0%

5.4 **Tree structure** was assessed for structural defects and deficiencies, likelihood of failures and risk to potential targets.

Tree structure is strongly influenced by tree age along with other influences including site disturbance associated with clearing and subsequent exposure to prevailing weather conditions.

The southern precinct comprised many older trees that displayed accumulated deficiencies and defects. Tree clearing in the past for pasture and cropping on the flats has also left many of the oldest Manna Gum, Swamp Gum and Candlebark isolated and vulnerable to increased wind exposure that has resulted in large failures such as those identified during the Biosis Tree Damage Study.

Almost all of the remnant indigenous trees on the flats had suffered some level of major limb or stem failure unless they had been retained in patches with adjacent trees retained to offer some protection from wind exposure. In particular the few remaining Candlebark trees had suffered significant to severe structural damage during the storm event in December 2017.

- Only 38% of trees in the southern precinct displayed Fair or better structural condition,
- 38% displayed Fair to Poor structure that might be considered just below typical and may require arboricultural input to manage,
- 21% displayed poor or worse structure that would be problematic to manage if retained in an urban context.
- 3% of trees had presumably failed and been removed since the 2018 storm damage assessment.

The eastern precinct comprised more planted semi and early mature specimens with

- More than 50% of trees displaying Fair or better structure
- 43% displaying Fair to Poor structure that might be considered just below typical and may require arboricultural input to manage.
- 7% displayed poor or worse structure that would be problematic to manage if retained in an urban context.

Refer to Table 5 for count of Tree Structure ratings.



Table 5: Tree Structure.

			% of trees	% of all
Precinct	Structure	Total	in precinct	trees
South	Good	3	0.4%	0.3%
	Fair	269	37.9%	29.3%
	Fair to Poor	269	37.9%	29.3%
	Poor	108	15.2%	11.8%
	Very Poor	36	5.1%	3.9%
	Collapsed	2	0.3%	0.2%
	Gone	23	3.2%	2.5%
South Total		710	100.0%	77.4%
East	Good	2	1.0%	0.2%
	Fair	103	49.8%	11.2%
	Fair to Poor	89	43.0%	9.7%
	Poor	11	5.3%	1.2%
	Very Poor	2	1.0%	0.2%
East Total		207	100.0%	22.6%
Grand Total		917		100.0%

5.5 Age class and Useful Life Expectancy (ULE)

The Age class of the assessed trees is dependant on known species characteristics and longevity in the urban setting and partially informs the assessment of the useful life expectancy.

Assessment of useful life expectancy (ULE) provides an indication of health and appropriateness of trees in the urban landscape context, particularly in relation to street trees. It offers an estimate of how long a tree is likely to remain viable in the landscape based on species, stage of life (cycle), health, contribution to environmental and amenity values, conflicts with adjacent infrastructure and risk to the community.

It is not a measure of the biological life of the tree within the natural range of the species. It is more a measure of the health status and the trees positive contribution to the urban landscape and suggests a point at which the costs to maintain the asset (tree) outweigh the benefits the tree might be returning. It may assist tree managers to develop long-term plans for the eventual removal and replacement of existing trees in the public realm. The assessment of ULE is based on the site conditions not being significantly altered and that any prescribed maintenance works are carried out.

A break up of the Age and ULE for the subject site can be seen below in Tables 6 and 7.

Table 6: Age class

Precinct	Age class	Total	Precinct	Age class	Total
	Over-mature	152		Over-mature	7
	Maturing	290		Maturing	66
South	Early-mature	216	East	Early-mature	64
	Young / Semi-mature	27		Semi-mature	70
	Gone	25			
Total		710			207



Table 7: Useful Life Expectancy

Useful Life Expectancy					
Precinct	ULE_yrs	Total	Precinct	ULE_yrs	Total
	<1 y	43		<1 y	2
	1-5 y	55		1-5 y	4
Occusion	6-10 y	110	East	6-10 y	26
South	11-20 y	300		11-20 y	127
	21-40 y	177		21-40 y	48
	>40 y	2			
	Gone	23			
South total		710	East Total		207

Because of the predominance of mature to over-mature indigenous species within the Southern precinct, nearly 30% of the assessed tree features have a relatively short ULE of less than 10 years with approximately 6% possibly exceeding the anticipated ULE within a vear.

In the eastern precinct the numbers vary slightly in that there are only about 15% of tree features with a ULE of less than 10 years and 23% greater than 20 years.

The greatest variation is seen in the number of trees in the 11-20 year range partly due to the large number of Cypress windrows that might be expected to decline due to susceptibility of the species to Cypress canker infection and lack of soil volume associated with trees planted closely for hedges.

5.6 Arboricultural Rating

All of the assessed tree features were attributed an arboricultural rating. This rating relates to the combination of tree condition factors, including health and structure (arboricultural merit). It should be noted that the arboricultural rating is different to the conservation/ecological values placed on trees by other professions.

- Trees attributed an arboricultural rating of Moderate A are generally prominent landscape features displaying better than typical condition and having a moderate to long useful life expectancy (ULE). These trees are recommended to be retained and adequately protected from construction impacts wherever possible.
- Trees rated Moderate B are generally typical of the species growing in the area under prevailing conditions and are deemed suitable to retain in conjunction with development where possible.
- Trees rated Moderate C are either established smaller trees of Fair condition or maturing trees that might be accumulating deficiencies and tending towards becoming of Low arboricultural value.



- Trees attributed an arboricultural rating of Low are generally not considered worthy of being a constraint on reasonable design intent and outcome delivery due to either health and / or structural deficiencies, being a suckering specimen or being woody weed species.
- Trees attributed an arboricultural rating of Very Low are generally considered unsuitable to retain or should be removed for environmental and / or safety reasons.

Refer to Table 8 for count of Trees sorted by arboricultural ratings.

Table 8: Number of trees sorted by Arboricultural rating.

			% of trees in	% of all
Precinct	Arb rating	Total	precinct	trees
South	ModerateA	8	1.1%	0.9%
	ModerateB	223	31.4%	24.3%
	ModerateC	265	37.3%	28.9%
	Low	130	18.3%	14.2%
	Very Low	61	8.6%	6.7%
	Gone	23	3.2%	2.5%
South Total		710	100.0%	77.4%
East	ModerateB	37	17.9%	4.0%
	ModerateC	145	70.0%	15.8%
	Low	22	10.6%	2.4%
	Very Low	3	1.4%	0.3%
East Total		207	100.0%	22.6%
Grand Total		917		

The arboricultural ratings for each tree are shown in the column headed 'Arb rating' in Appendix 1 – Tree Assessment Data and are shown as various coloured shapes in the tree and group symbology in Appendix 2 – Tree Location Maps.



6 Tree Protection Zones

The Tree Protection Zones (TPZs) provided for each tree in the Tree Assessment Table in Appendix 1 are calculated using the formula provided in the Australian Standard AS4970 where the Radial TPZ = Trunk diameter (DBH) measured at 1.4m above grade and multiplied by 12. TPZ distances are measured as a radius from the centre of the trunk at (or near) ground level. The method for calculating, applying and managing the tree protection zone is described in Appendix 4.

The TPZ forms an area around a tree or group of trees that addresses both the stability and growing requirements of a tree in which excavation or fill, vehicle movements, installation of underground services and other construction activities must be either excluded or controlled.

Minor encroachment, up to 10% of the TPZ area, is generally permissible provided encroachment is compensated for by recruitment of an equal area contiguous with the TPZ. Encroachment greater than 10% is considered major encroachment under AS4970 and is only permissible if it can be demonstrated that after such encroachment the tree would remain viable. Refer to Figure 2A and 2B.

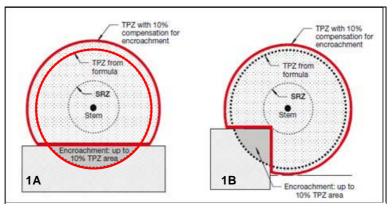


Diagram 1A & 1B - Examples of minor encroachment into a TPZ.

(Extract from: AS4970-2009, Appendix D, pg. 30 of 32)

The Structural Root Zone (SRZ) provided for each tree has been calculated using the method provided in AS4970. The SRZ is the area in which the larger woody roots required for tree stability are found close to the trunk and which then generally taper rapidly. This is the minimum area recommended to maintain tree stability but does not reflect the area required to sustain tree health. No works should occur within the SRZ radius as tree stability could be compromised.

Construction and worksite activities within the TPZ must be reviewed by the project arborist to determine the perceived impacts to trees and recommend design amendments, specific construction controls or TPZ management in order to preserve the condition of trees that are required to be retained.

See Appendix 4 for TPZ establishment and management guidelines.



- All TPZ measurements are provided in the tree assessment data in Appendix 1 and shown on Tree Location Maps at Appendix 2.
- The TPZs for all trees to be retained must be transferred and overlaid on all design plans.

 Where trees are to be retained in groups, the TPZ fencing can extend around the perimeter of all of the identified TPZs of the trees in the group rather than around individual trees, providing the entire group is effectively excluded from potential TPZ encroachment.
- 6.2 The TPZ fencing must be in the form of either temporary fencing panels with concrete block feet and locked together or water filled barriers with locking pins installed. TPZ fencing must be sufficiently robust to withstand knocks and bumps from plant and machinery, delivery vehicles, storage of materials and dumping of spoil.
- Appropriate signage stating 'Tree Protection Zone- No Access' is to be fixed to the fencing to alert people as to importance of the tree protection zone.Refer to Diagram 1 for fencing example.

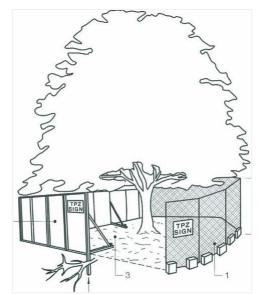




Diagram 2. Above left - Example of TPZ fencing above right - Example of TPZ signage.

- The following activities must be excluded from or controlled within the Tree Protection Zones (TPZ) unless otherwise approved by the Project Arborist.
 - Machine excavation (including trenching) for continuous strip footings or installation of underground services or road base
 - Alteration of soil levels including placement of fill
 - Storage of wastes or materials (including fuels, oils or chemicals)
 - Preparation of or cleaning of any cement products
 - Storage and or parking of vehicles or any plant/machinery within TPZ



- Washing down of equipment
- Installation of utilities
- Physical damage of any kind to the tree (including direct attachment of anything into the tree)
- Soil cultivation
- 6.5 The tree protection zones for all trees to be retained within the site must be clearly shown on all design drawings and plans with appropriate notations so that all staff and contractors are aware of the responsibility to protect trees throughout the design, development and delivery of the project.
 - The SRZ of a retained tree must always be treated as a No-Go zone.
- 6.6 Trenching for the installation of any and all underground services must be designed to avoid encroaching the TPZ of any retained trees including street trees.
 - If this cannot be avoided the underground service must be installed via directional boring with a minimum depth of 750mm to the top of the bore head.
- 6.7 All TPZ and SRZ radius distances are provided in Appendix 1.
 Refer to Appendix 3 for Tree Descriptors and Appendix 4 for TPZ establishment and management guidelines.



7 Storm damaged trees

- 7.1 Biosis prepared an initial Biodiversity Assessment Report for the Wallan South Precinct Structure Plan in 2017 at which time 133 scattered trees were identified. The report states that 'Scattered trees had not been assessed by an arborist at the time of this assessment so their retention value within a residential development was not known [and were considered lost]'.
- 7.2 Given the initial 2017 assessment of scattered trees was undertaken on the basis of a Biodiversity Assessment it is not possible to compare the findings with those of the Arboricultural Assessment because different qualities and attributes were assessed. The Biosis report only identifies point location of scattered trees and no other quantitative or qualitative data relatable to the points.
- 7.3 A subsequent assessment was undertaken by Biosis of the scattered trees following major storm damage within the area in December 2017 and a draft tree assessment report submitted in February 2018. (*Post-storm tree inspection: Inverlochy and Wallan Egg Farm.* 27/02/18).
 - Again, the information recorded is not comparable with arboricultural assessment data as the Biosis report only collected information on the severity of damage.
- 7.4 The point location data was therefore only able to be used to identify if the trees are still on site and assess the arboricultural quality and retention suitability of the remaining trees.

According to the storm damage report, 126 scattered trees were assessed, of which 17 trees were within patches. Refer to Table 9.

Table 9. Results of the 2018 post storm assessment

Type of storm damage	Number of trees
No damage	35
Minor branch damage	39
Major branch damage	25
Major trunk damage	7
Trunk snapped	14
Uprooted	2
Lost prior to storm	4
Total	126

- 7.5 Tree Logic was provided with a shape file that comprised 121 of the tree points generated during the Biosis tree damage assessment and each point location was inspected by the Tree Logic arborists. Tree Logic observations results showed that;
 - Twenty five (25) of the trees were gone, presumably collapsed and cleaned up.
 - Twenty five (25) trees were judged to have Very Low arboricultural / retention value.



- Thirty (30) trees were judged to be of Low arboricultural / retention value.
- Twenty two (22) trees were attributed an arboricultural rating of Moderate C
- Fifteen (15) trees were attributed an arboricultural rating of Moderate B
- Two (2) trees were attributed an arboricultural rating of Moderate A, being large trees in better than typical condition though requiring some arboricultural input to ensure greater longevity of the trees.

Refer to Table 10 for trees sorted by arboricultural rating including both Tree Logic's number and the corresponding Biosis identification number in brackets.

Table 10: Arb rating of storm damaged trees.

Arb rating of storm damaged trees.	Total	Tree Logic tree number (Biosis Tree Number)
Moderate A	2	14 (80), 270 (100)
Moderate B	15	313 (31), 416 (44), 415 (55), 427 (61), G105 (72), 52 (82), 15 (84), 17 (86), 67 (87), 276 (102), 413 (136), G19 (158), 44 (164), 22 (165), G100 (138, 139, 140, 141, 142, 143, 144)
		357 (5), 322 (16), 315 (20), 311 (25), 319 (27), 348 (35), 349 (36), 429 (63), 330 (69), 327 (70), 329 (71), 55 (77), 56 (78), 16 (85), 277 (92), 258
Moderate C	22	(98), 278 (99), 279 (101), 412 (135), 326 (149), 300 (150), G23 (166) 354 (1), 356 (3), 362 (6), 363 (7), 301 (11), 302 (13), 308 (15), 318 (17), 323 (18), 310 (24), 314 (26), 320 (29), 422 (46), 418 (48), 420 (50), 423 (51), 424 (52), 387 (54), 428 (62), 431 (66), 328 (73), 54 (79), 259 (97),
Low	30	414 (134), 332 (148), 304 (152), 305 (153), 307 (154), 303 (155), 30 (163) 355 (4), 364 (8), 365 (9), 663 (10), 317 (19), 309 (23), 321 (28), 312 (32), 350 (37), 370 (38), 352 (39), 368 (42), 351 (43), 417 (45), 421 (47), 419 (49), 425 (53), 359 (56), 366 (58), 426 (60), 281 (75), 299 (151), 316 (156),
Very Low	25	679 (159), 29 (162) 662 (2), 664 (12), 665 (14), 666 (21), 667 (33), 668 (34), 360 (57), 367 (59), 669 (64), 430 (65), 670 (67), 324 (68), 361 (74), 671 (132), 672 (133), 673 (137), 674 (138), 675 (145), 676 (146), 677 (147), 678 (157), 680
Gone	23	(160), 681 (161)
Total	117	

- 7.6 The most significantly damaged trees were generally associated with the mature and over-mature Candlebark, Swamp Gum and Manna Gum trees on the flat land within Wallan South Parcels 2, 12, 13, 16, 17, 20, 22, 23 and 24.
- 7.7 While it is acknowledged that the damaged trees provide important habitat sites and linking corridors to various fauna as described in the biodiversity assessment report, because of the presence of major wounds, cavities and hollows they present an elevated hazard if they are retained amid increased urban development.



7.8 Because there is little or no remedial arboricultural works that will effectively reduce the identified risk, the only practical way to retain and manage such trees in the urban context is to allocate sufficient space as a reserve around the trees.

The reserve must be fenced to effectively exclude people and physical targets from the potential fall zone, typically defined as 1.5 times the height and / or spread of the subject tree. The reserve must be cleared of any weed or crop, mulched with matured organic woodchip and maintained to allow recruitment of new sapling trees and native understorey plants to re-establish within the tree reserve.

8 Scarred trees

- 8.1 During the assessment arboricultural staff were also looking for evidence of scarring on trees that might potentially have cultural heritage associations.
- 8.2 Typically scarred trees would be associated with River Red Gum (*Eucalyptus camaldulensis*) due the characteristic of being extremely long lived with very durable timber.
- 8.3 It is unlikely that scarred trees would be observed in some of the indigenous trees on site because most of the eucalypt trees are not as long lived and the timber is less durable following wounding. That is not to say that some such trees may not have been scarred in the past to extract bark for some practical / cultural purpose but that such trees would probably not have survived or endured sufficiently to the present day for the scar to still be identifiable.
- 8.4 Given there were no naturally occurring maturing River Red Gum trees identified in either of the tree study areas it was unlikely that there would be any scarred trees.
- 8.5 The only tree that was found to have a regular shaped scar on the lower trunk that may be consistent with such practice was Tree 304, an over mature Swamp Gum in Parcel 16 South. This tree warrants further inspection by a cultural heritage expert.

 Refer to image opposite.



8.6 Individual trees within the tree groups were not assessed for presence of trunk scarring.



9 Presence of weed infestation

- 9.1 Presence of obvious weed infestations were noted either in relation to individual trees or tree groups. In general the level of weed infestation was relatively low and confined to several parcels that had infestations of primarily Gorse, Blackberries or Hawthorn.
- 9.2 In the south precinct Gorse infestation was generally restricted to Parcel 7 spreading beneath indigenous woodland.
- 9.3 In the East precinct weed infestation was generally restricted to Parcels 1 to 7 comprising Gorse and Blackberries adjacent to the rail corridor, and Parcels 8 and 10 associated with Gorse, Blackberries and Hawthorn spreading along the creekline running along the western side of the precinct.
- 9.4 Concerted efforts must be made to eradicate and control weed infestation in these areas to encourage native understorey vegetation to re-establish and self mulch the associated trees in these areas.

10 Recommended works

- 10.1 Arboricultural remedial works were recorded for 106 of the tree features which were classified under 6 broad headings with more definitive description of works provided in a second column. The works were either recorded to reduce the potential for damage or injury associated with partial or whole tree failure, to reduce the likelihood of damage to the tree that might reduce the useful life expectancy, to remove weed infestations or to review the tree condition within a specified timeframe.
- 10.2 Each work recommendation was accompanied by a priority in which the works should be scheduled. Table 11 identifies recommended works sorted by priority.

Table 11: Recommended works sorted by priority

Priority	Recommended works	Total	Tree / Group Number
High (4months)	Crown reduction	2	417, 418
	Crown maintenance	11	43, 44, 63, 245, 247, 344, 571, G57, G60, G124
	Crown reduction	6	216, 304, 305, 375, 376, 425
	Re-inspect	2	357, 499
Medium (<12 months)	Selective pruning	17	49, 146, 427, 500, 507, 539, 570, 582, 602, 615, 617, 621, 640, 644, 645, 653, 654
	Tree removal	18	84, 85, 105, 144, 149, 172, 193, 257, 292, 293, 294, 295, 297, 426, 452, 494, 498, G28
	Weed removal	7	G47, G187, G189, G190, G194, G195, G215
	Crown maintenance	4	327, 416, 439, 555
	Crown reduction	7	218, 224, 226, 231, 271, 281, 424
Low	Re-inspect	1	332
(<24 months)	Selective pruning	9	46, 51, 52, 78, 103, 132, 274, 520, 642
	Tree removal	23	34, 54, 71, 72, 77, 86, 88, 100, 148, 253, 290, 291, 316, 317, 398, 419, 453, 454, 473, 492, 496, 622, G52
Total		106	

10.3 Tree removals, where recommended, as well as any pruning must be undertaken by suitably experienced and trained staff and completed in a controlled manner so that no damage occurs to any adjacent trees that may be required to be retained and protected.



- 10.4 All pruning works must be undertaken by suitably trained and experienced arborists complying with Australian Standard (4373-2007) Pruning of Amenity trees. Climbing spurs must not be used to access trees for pruning purposes that are otherwise required to be retained.
- 10.5 Crown reduction works include reducing or removing the upper canopy (habitat prune) to reduce the crown canopy sail area above an identified trunk hollow, cavity or other defect.

11 Conclusion

- 11.1 The tree study area comprised trees within or adjacent to two (2) distinct precincts to the south and east of the Wallan township.
- 11.2 The Wallan South precinct (PSP1201.1) comprised 35 individual parcels spreading west from the Hume Highway intersection across flat grasslands before rising up an escarpment towards Old Sydney Road on the western boundary.
- 11.3 The Wallan East precinct (PSP1201.2) comprised 22 parcels of flat grassland spreading east from the Melbourne Sydney rail corridor between Wallan-Whittlesea Road, Epping-Kilmore Road and Kelby Lane.
- 11.4 Nine hundred and seventeen (917) tree features were assessed in total of which 681 were individual trees and 236 were tree groups comprising approximately 9,884 trees.
 - Five hundred and thirty (530) individual trees and 180 tree groups comprising approximately 8958 constituent trees were recorded across the southern precinct. The greatest concentration of trees comprised primarily indigenous trees located on the western escarpment and adjacent to Old Sydney Road with generally sparse vegetation on the flat grasslands on the east side of Strathayre Creek.
 - One hundred and fifty one (151) individual trees and 56 tree groups comprising approximately 926 constituent trees were recorded across the eastern precinct.
 The greatest concentration of trees were associated with planted exotic vegetation primarily around house lots and driveways.
- 11.5 Tree removal permit conditions apply to many of the trees under various planning controls and overlays including Schedules 1 and 2 to the Vegetation Protection Overlay (VPO1 & VPO2), Erosion Management Overlay (EMO), Salinity Management Overlay (SMO) and Clause 52.17 pertaining to Native Vegetation removal.
 - A column, titled 'Permit', has been included in the Tree Assessment Data tables in

 Appendix 1 that indicates the type of permit that may be triggered if trees are proposed to be removed in various areas.
 - This information in relation to permit and tree controls should not be relied on as these are not definitive and tree removal permit (and offset) requirements must be checked before undertaking any tree pruning or demolition works.



- Refer to Section 4 for more information.
- 11.6 Each tree feature was attributed an arboricultural rating that summarises the tree species, size and condition and suitability to retain. Refer to Table 7 at Section 5.7 for numbers of trees and groups attributed which arboricultural ratings.
 - Trees attributed an arboricultural rating of Moderate A and Moderate B should be preferentially retained wherever possible and Moderate C rated trees retained if not requiring excessive expenditure of resources to achieve appropriate protection.
 - In general terms, trees and groups rated Low are not considered worthy of being a constraint on reasonable design intent and outcomes.
 - Trees rated Very Low are generally unsuitable to retain in conjunction with development of the site.
- 11.7 All TPZ and SRZ radius distances are provided in Appendix 1 and displayed on the tree location maps in Appendix 2.
 - The tree protection zones for all trees to be retained within the site must be clearly shown on all design drawings and plans with appropriate notations so that all staff and contractors are aware of the responsibility to protect trees throughout the design, development and delivery of the project.
 - The SRZ of a retained tree must always be treated as a No-Go zone.
 - Trenching for the installation of any and all underground services must be designed to avoid encroaching the TPZ of any retained trees including street trees.
 - If this cannot be avoided the underground service must be installed via directional boring with a minimum depth of 750mm to the top of the bore head.
 - Refer to Section 6 and Appendix 4 for more information.
- 11.8 Trees identified in the Biosis biodiversity assessment and storm damage assessment reports were re-inspected during the current tree assessment. Of the 117 trees re-inspected;
 - Twenty five (25) were found to have collapsed and been removed.
 - Thirty nine (39) trees were attributed an arboricultural rating of Moderate,
 - Thirty (30) were rated Low
 - Twenty five (25) were rated very Low.

Refer to Section 7.



- 11.9 Observations for evidence of Scar Trees was undertaken only on individually assessed trees and not on trees within tree groups. It was considered unlikely that scarred trees would be present due to the species characteristics of the indigenous trees within the study area and the absence of mature River Red Gum trees in these precincts.
 - Tree 304, an over mature Swamp Gum in Parcel 16 South had a regular shaped scar on the lower trunk that may be consistent with tree scarring practices and warrants further inspection by a cultural heritage expert.
- 11.10 In general there was relatively little obvious weed infestation across the study areas with the greatest weed infestation confined to parcel 7 South and Parcels 1 to 7 East, and along the creek alignment passing through Parcels 8 and 10 East.
 - Concerted efforts must be made to eradicate and control weed infestation in these parcels to encourage native understorey vegetation to re-establish.
- 11.11 Work recommendations and priorities were provided for 106 tree records that fall into 6 broad categories.
 - Forty one (41) trees are recommended for removal.
 - Fourteen (14) trees are recommended for habitat pruning.
 - Table 10 in Section 10 provides a breakdown of the tree numbers sorted by works type and priority.
- 11.12 Tree condition can change quickly in response to environmental conditions or altered landscape conditions. Retained trees should be re-inspected on a 3-5 year basis or following any locally damaging weather events and appropriate remedial works undertaken as required.

I am available to answer any questions arising from this report.

No part of this report is to be reproduced unless in full.

Ballander

Signed

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Appendix 1: Tree Assessment Data: Wallan South and Wallan East

Refer to following thirty six (36) pages.

Key:

DBH = Diameter measured in centimetres at breast height (1.4m up trunk) unless otherwise indicated.

Basal = Trunk diameter at base immediately above root buttress.

Arb. Rating = Arboricultural Rating. ULE = Useful Life Expectancy

TPZ = Tree protection zone in radial metres.

SRZ = Structural root zone in radial metres.

Orange highlighted cells indicate trees previously inspected in Biosis Draft Post-storm tree inspection report: Inverlochy and Wallan Egg Farm with corresponding Biosis tree number.

Definition of the descriptor categories used in the assessment can be seen in Appendix 3.



- N	DOD : 1		. N			No. of	5511		basal_d_c		Mr. Id							TPZ	SRZ		D : "	.
Tree No	PSP_id	Botanic name	Common Name Narrow-leaved	Age_class	Origin Australian	trees	DBH_cm 29,27,26,2	dbh_at_m	m	Height_m	Width_m	Health	Structure Fair to	Arb_rating	ULE_yrs	risk_ievei	Comments	rad_m	rad_m	Rec_works	Priority	Permit
1	1 South	Eucalyptus nicholii		Maturing	native	1	6	1.4	64	10	12	Fair	Poor	Mod.C	21-40 y		Acute forks, Multi-stemmed	6.5	2.7			EMO
_		, ,	Mountain Grey		Victorian									Ī								
2	1 South	,	Gum Mountain Grey	Maturing	native Victorian	1	66	1.4	70	13	14		Fair Fair to	Mod.B	21-40 y	-		7.9	2.8			EMO
3	1 South		Gum	Maturing	native	1	53	1.4	73	12	14		Poor	Mod.C	21-40 v		Acute forks, Lost main leader	6.4	2.9			EMO
		Eucalyptus		Early-	Australian	'	00	1.4	70	12	17	i un	1 001	Wiod.C	21 40 y		reate forks, Lost main leader	0.4	2.0			LIVIO
4	1 South	spathulata		mature	native	1	18	1.4	26	6	7	Fair	Fair	Mod.B	11-20 y			2.2	1.9			EMO
		Eucalyptus																				EMO,
5	1 South	viminalis	Manna Gum Narrow-leaved		Indigenous	1	55 18,15,14,1	1.4	60	13	9		Fair Fair to	Mod.B	21-40 y	Low	Congested primary union Multi-stemmed, Past powerline	6.6	2.7			52.17 EMO,
6	1 South			Early- mature	Indigenous	1	10, 15, 14, 1	1.4	35	6	8		Poor	Mod.C	11-20 y		clearance, Canopy bias-east	3.6	2.1			52.17
	1 Court	, ,		Early-	Victorian	<u>'</u>		1.4	- 55	0		i ali	1 001	Wiod.C	11-20 y		clearance, Carlopy bias-cast	5.0	2.1			52.17
7	1 South	globulus	Gum	mature	native	1	27,21	1.4	35	8	7	Fair	Fair	Mod.B	21-40 y			4.1	2.1			EMO
_			-	Early-	Victorian					_												
8	1 South	cypellocarpa		mature	native Victorian	1	36	1.4	46	9	9	Fair	Fair	Mod.B	21-40 y			4.3	2.4			EMO
a	1 South	Eucalyptus globulus		Early- mature	native	1	36	1.4	39	a	7	Fair	Fair	Mod.B	21-40 y		Acute forks	4.3	2.2			EMO
	1 Oodiii	0		Early-	Victorian	<u>'</u>	30	1.4	- 55	3	,	Fair to	i ali	WIOG.D	21-40 y		Acute forks	7.0	2.2			LIVIO
10	1 South	globulus		mature	native	1	36	1.4	38	8	7	Poor	Fair	Mod.C	11-20 y		Reduced foliage density	4.3	2.2			EMO
		<i>,</i>		Early-	Victorian																	
11	1 South	globulus		mature	native	1	35	1.4	43	8	8	Fair	Fair Fair to	Mod.B	21-40 y			4.2	2.3			EMO
12	1 South	Eucalyptus botryoides		Semi- mature	Victorian native	1	28	1.4	29	7	7	Fair	Poor	Mod.C	21-40 y		Past limb failure	3.4	2			EMO
12	1 Oodiii	Eucalyptus	5 3	Semi-	Victorian	<u>'</u>	20	1.4	23	,	,	i ali	1 001	IVIOU.C	21-40 y		l ast iiiib failuie	5.4				LIVIO
13	1 South		River Red Gum	mature	native	1	23	1.4	30	7	4	Fair	Fair	Mod.C	21-40 y		Basal wounds	2.8	2			EMO
14 (Biosis	0.0	Freedom to a abiliar of	Messmate	Mada selas as	la di a a a a a a	,	405		444	44	00	0	Fair.	NA I A	04.40		Over-extended limbs, smaller	40.0	0.5			EMO,
No. 80)	2 South	Eucalyptus obliqua	Stringybark	Maturing	Indigenous	1	105	1.4	114	11	20	Good	Fair	Mod.A	21-40 y	Low	suppressed stem to south	12.6	3.5			52.17
15 (Biosis			Messmate																			EMO,
No. 84)	2 South	Eucalyptus obliqua		Maturing	Indigenous	1	112	est.	120	11	14	Fair	Fair	Mod.B	21-40 y	Low	Old rolled over tree stump at base	13.4	3.6			52.17
•		,															·					
16 (Biosis				Over-	l								Fair to									EMO,
No. 85)	2 South	Eucalyptus obliqua	Stringybark	mature	Indigenous	1	105	<1.0	105	14	16	Fair	Poor	Mod.C	11-20 y		Dieback, Trunk decay	12.6	3.4			52.17
17 (Biosis			Messmate																			EMO,
	2 South	Eucalyptus obliqua		Maturing	Indigenous	1	54	1.4	65	9	9	Fair	Fair	Mod.B	11-20 y			6.5	2.8			52.17
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	g, a	J J													Over-extended limbs, Past limb					
		Eucalyptus		Over-									Fair to				failure, Past stem failure, Trunk					EMO,
18	2 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	100,65,30	1.4	120	13	13		Poor	Mod.C	21-40 y	Low	wounds	14.8	3.6			52.17
19	2 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	60,40	1.4	75	a	11		Fair to Poor	Low	11-20 y	Low	Deadwood >50mm, Declining, Trunk decay	8.7	2.9			EMO, 52.17
- 10	2 00011	Eucalyptus	Long leaved box	iviataring	Indigenous	<u>'</u>	00,40	1.4	7.0		- ' '	1 001	1 001	LOW	11 20 y	LOW	Trunk decay, epicormic stem now	0.7	2.0			EMO,
20	2 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	73,34	1.4	115	12	13	Fair	Fair	Mod.B	11-20 y		mature	9.7	3.5			52.17
		Eucalyptus		.	l							<u>. </u>	L .	l								EMO,
21	2 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	56	1.4	58	10	12	Fair	Fair	Mod.B	11-20 y		Deadwood >50mm, Trunk decay	6.7	2.6			52.17
22 (Biosis		Eucalyptus																				EMO,
No. 165)	2 South		Long-leaved Box	Maturing	Indigenous	1	63,42,30	1.4	110	11	15	Fair	Fair	Mod.B	11-20 y		Dieback, Multi-stemmed	9.8	3.4			52.17
,		Eucalyptus											Fair to				Incipient decay, Over-extended					EMO,
23	2 South	goniocalyx	Long-leaved Box		Indigenous	1	70,22	1.4	117	7	13	Fair	Poor	Mod.C	11-20 y	Low	limbs, Past limb failure	8.8	3.5			52.17
24	2 South	Eucalyptus goniocalyx	Long-leaved Box	Over- mature	Indigenous	1	140	1.4	136	12	14	Good	Fair to Poor	Mod.C	11-20 y	Low	Past stem failure, Trunk decay	15	3.8			EMO, 52.17
24	2 00uiii	gornocaryx	Long-leaved box	mature	maigenous	 	140	1.4	130	14	14	300u	1 001	IVIOU.C	11-20 y	LUVV	Declining, Dieback, Foliage loss,	10	3.0			JZ. 11
		Eucalyptus		Over-								Fair to					Past limb failure, Past stem failure,					EMO,
25	2 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	95	1.4	120	9	13	Poor	Poor	Low	6-10 y	Low	Trunk decay	11.4	3.6			52.17
-	0.0 . #	Eucalyptus	Lange to the Lange		Land Pro-		440		44=	4-		0		M	04.40		Daniel dans Carl	40.0	<u> </u>			EMO,
26	2 South	goniocalyx Eucalyptus	Long-leaved Box	Maturing	Indigenous	1 1	110	1.4	115	15	20		Fair Fair to	Mod.B	21-40 y	Low	Basal decay, Canker wounds	13.2	3.5			52.17 EMO,
27	2 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	38,32	1.4	34	9	13		Poor	Mod.C	11-20 y		Over-extended limbs	6	2.1			52.17
	,	Eucalyptus	Ing itel ou box			-	55,52	···		<u> </u>	.,		Fair to			†					1	EMO,
28	2 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	118	1.4	124	15	20	Fair	Poor	Mod.B	11-20 y	Low	Dieback, Trunk cavity, Trunk decay	14.2	3.6			52.17
00 (5)		Frank of																				EN 10
29 (Biosis No. 162)	2 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	4	EO	1.4	55	7	2	Fair	Poor	Very Levy	11-20 y		Epicormic crown, Lost main leader	7	2.6			EMO, 52.17
140. 162)	Z SOUM	guniocalyx	Long-leaved Box	iviatuilig	Indigenous	 	58	1.4	JJ	/	3	ı⁻all	Poor	Very Low	11-20 y	+	Epiconnic crown, Lost main leader	/	∠.0			JZ.17
30 (Biosis		Eucalyptus																				EMO,
No. 163)	2 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	73	1.4	75	7	9	Fair	Poor	Low	11-20 y	Low	Lost main leader, Trunk decay	8.8	2.9			52.17
					Victorian								<u></u>									
31	2 South	Corymbia maculata	Spotted Gum	Maturing	native	1	52	1.4	72	11	11	Fair	Fair	Mod.B	11-20 y	1	Basal decay, Basal wounds	6.2	2.9		1	EMO
		Eucalyptus															Foliage loss, Leaning trunk, Past					EMO,
32	2 South		Long-leaved Box	Maturing	Indigenous	1	64	1.4	72	13	13	Fair	Poor	Low	6-10 y	Low	limb failure, Past stem failure	7.7	2.9			52.17
		10													1 1					1	1	

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit
			Narrow-leaved										Fair to				Past limb failure, Trunk wounds,					EMO,
33		Eucalyptus radiata Eucalyptus	Peppermint	Maturing Over-	Indigenous	1	82	1.4	90	15	16	Fair Fair to	Poor	Mod.C	11-20 y		Partly suppressed-crown bias-Sth	9.8	3.2			52.17 EMO,
34		viminalis	Manna Gum	mature	Indigenous	1	121	1.4	124	16	14		Poor	Low	6-10 y	Low	Trunk decay, Canopy bias-nth	14.5	3.6	Remove to cut stump	Low	52.17
35	2 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	4	65,60,40	1.4	110	12	15	Poor	Fair	Very Low	1-5 y		Declining, Epicormic shoots	11.6	3.4			EMO, 52.17
35	2 30uiii	Eucarypius obiiqua		Over-	indigenous	ı	65,60,40	1.4	110	12	15	Fair to	raii	Very Low	1-5 y		Basal decay, Declining, Foliage	11.0	3.4			EMO,
36	2 South	Eucalyptus obliqua	Stringybark Messmate	mature	Indigenous	1	54	1.4	62	12	12		Poor Fair to	Low	1-5 y		sparse Dieback, Foliage sparse, partially	6.5	2.7			52.17 EMO,
37	2 South	Eucalyptus obliqua		Maturing	Indigenous	1	30,30	1.4	55	10	12		Poor	Mod.C	11-20 y	Low	failed stem	5.1	2.6			52.17
																	Trunk doogy dood atom ramayad					
		Eucalyptus															Trunk decay, dead stem removed. single live stem remains. 3x dead					EMO,
38		goniocalyx	Long-leaved Box	Maturing	Indigenous	1	47	1.4	90	8	12	Fair	Poor	Low	11-20 y	Low	trees adjacent	5.6	3.2			52.17
39		Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	44	1.4	50	12	11	Good	Fair	Mod.B	11-20 y		Past branch failure	5.3	2.5			EMO, 52.17
		Eucalyptus				,	40						Fair to				Basal decay, 2x dead trees					EMO,
40		goniocalyx Eucalyptus	Long-leaved Box	Maturing	Indigenous	1	49	1.4	47	10	10	Fair	Poor Fair to	Mod.C	21-40 y	1	adjacent Multi-stemmed, Past stem failure,	5.9	2.4			52.17 EMO,
41	2 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	58,50,30	1.4	100	12	14		Poor	Mod.C	21-40 y	Low	Trunk decay	9.9	3.3			52.17
42		Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	68	1.4	75	11	12		Fair to Poor	Mod.C	21-40 y		Dieback, Past limb failure, Past stem failure	8.2	2.9			EMO, 52.17
		,			J	-											Partly suppressed-crown bias-					
43		Eucalyptus melliodora	Yellow Box	Early- mature	Indigenous	1	52	1.4	55	13	9	Fair	Fair	Mod.B	21-40 y		west, hangers from Messmate in crown	6.2	2.6	Deadwood;Remove hangers	Medium	EMO, 52.17
			Tomon Dox	ataro	a.goouc													0.2		Deadwood		
44 (Biosis No. 164)		Eucalyptus melliodora	Yellow Box	Maturing	Indigenous	1	98	1.4	110	25	18		Fair to Poor	Mod.B	21-40 y	Low	Hangers, Incipient decay, Lost main leader	11.8	3.4	>50mm;Remove hangers	Medium	EMO, 52.17
,			Messmate					1		20		Fair to					Deadwood, Reduced foliage			nangoro	Woodan	EMO,
45	2 South	Eucalyptus obliqua	Stringybark	Maturing	Indigenous	1	113	1.1	110	15	19	Poor	Fair	Mod.B	11-20 y	Low	density Deadwood >50mm, Dead leader,	13.6	3.4			52.17
			Messmate										Fair to				Included bark forks, Over-			Deadwood;Reduce		EMO,
46	2 South	Eucalyptus obliqua	Stringybark Messmate	Maturing	Indigenous	1	70,60	1.4	135	14			Poor Fair to	Mod.C	11-20 y	Low	extended limbs Deadwood >50mm, Dead leader,	11.1	3.8	over-extended branch	Low	52.17 EMO,
47	2 South	Eucalyptus obliqua		Maturing	Indigenous	1	78,46	1.4	94	9	1		1	Mod.C	11-20 y		Incipient decay	10.9	3.2			52.17
		Fucchantus											Fair to				Crossing branches, Minor dieback, Past branch failure, Past limb					EMO,
48		Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	83	1.4	87	14	16		1	Mod.C	11-20 y	Low	failure, Trunk wounds	10	3.1			52.17
					, and the second												Ozzasian kanada a Dandara d			Deadwood;Reduce		
		Eucalyptus		Over-									Fair to				Crossing branches, Deadwood >50mm, Dead leader, Minor			over-extended branch;Remove		EMO,
49		goniocalyx	Long-leaved Box	mature	Indigenous	1	135	1.4	160	14	18		Poor	Mod.C	11-20 y	Low	dieback	15	4	crossing branches	Medium	52.17
50	2 South	Eucalyptus dives		Early- mature	Indigenous	1	28	1.4	46	5	7		Fair to Poor	Mod.C	11-20 y	Low	Abnormal lean, Exposed roots	3.4	2.4			EMO, 52.17
					g												Acute forks, Deadwood >50mm,					
51	2 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	1	122	1.1	117	17	18		Fair to Poor	Mod.B	11-20 y	Low	Over-extended limbs, Past limb failure	14.6	3.5	Deadwood;Reduce over-extended branch	Low	EMO, 52.17
					a.goo.ao										10,				0.0			
52 (Biosis No. 82)	2 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	1	140	1	160	21	28	Fair	Fair	Mod.B	11-20 y	Low	Deadwood >50mm, Over- extended limbs, Past limb failure	15	4	Deadwood;Reduce over-extended branch	Low	EMO, 52.17
·		,			Exotic	<u> </u>										2011				ever externace prantin	2011	
53	Roadside Sout	Quercus robur	English Oak	Maturing	deciduous	1	60,30	1.4	70	10	12	Good	Fair	Mod.B	21-40 y		Suckering Basal decay, Basal wounds,	8	2.8			VPO1
54 (Biosis			Southern Blue		Victorian							Fair to					Deadwood >50mm, Declining,					,
No. 79)	3 South	globulus	Gum	Maturing	native	1	74	1.4	90	9	12	Poor	Poor	Low	6-10 y	Low	Stag	8.9	3.2	Remove to cut stump	Low	SMO
55 (Biosis		Eucalyptus	Southern Blue		Victorian								Fair to				Dieback, Past branch failure,					,
No. 77)	3 South	globulus	Gum	Maturing	native	1	110	1.4	115	13	12	Fair	Poor	Mod.C	11-20 y	Low	Trunk decay	13.2	3.5			SMO
56 (Biosis					Australian												Basal decay, Basal wounds,					,
No. 78))	Sydney Blue Gum Southern	Maturing	native Victorian	1	42	1.4	46	14	12	Fair	Fair	Mod.C	21-40 y		Deadwood >50mm, Stag	5	2.4			SMO
57		Eucalyptus botryoides	Mahogany	Maturing	native	1	53,40	1.4	80	16	13	Fair	Fair	Mod.B	11-20 y		Past limb failure, Trunk decay	8	3			SMO
FO		Eucalyptus	Southern Blue	Moturing	Victorian	4		4.4	F0	4.4	7	Fair	Foir	Med D				F 0	0.5			CMC
58	3 South	globulus	Gum Narrow-leaved	Maturing	native Australian	<u> </u>	49	1.4	52	14	/	ı-aii	Fair	Mod.B	11-20 y	+		5.9	2.5	1		SMO
59				Maturing	native	1	65	1.4	75	12			Fair	Mod.B	21-40 y		Deadwood	7.8	2.9			SMO
60		Eucalyptus globulus	Southern Blue Gum	Maturing	Victorian native	1	62	1.4	65	18	1	Fair to Poor	Fair	Low	6-10 y	Low	Dieback, Foliage sparse, Trunk wounds	7.4	2.8			SMO
		Eucalyptus		Early-		,											Main leader dead, poor attachment					SMO,
61		viminalis Eucalyptus	Manna Gum Southern Blue	mature	Indigenous Victorian	1	37	1.4	37	8	6		Poor Fair to	Very Low	1-5 y	Low	to south	4.4	2.2	1		52.17
62		globulus	Gum	Maturing	native	1	68	1.4	78	17	11		1	Mod.C	11-20 y	Low	Over-extended limbs	8.2	3			SMO

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	trees	DBH_cm	dbh_at_m		Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit
		Tues hunture	Courthouse		Vieterier								Foir to									
63	3 South	, ,,	Southern Mahogany	Maturing	Victorian native	1	70	est.	78	18	16	Fair	Fair to Poor	Mod.C	11-20 y	Low	Ivy on trunk	8.4	3	Remove vines	Medium	SMO
- 00	o courr	Cupressus	Mariogarry	Wataring	Exotic	<u>'</u>	70	001.	70	10	10	Fair to	Fair to	IVIOG.O	11 20 y	LOW	TVY OTT CLATIK	0.4	<u> </u>	TKCITIOVE VIIICS	Wicalam	ONIO
64	3 South		Monterey Cypress		conifer	1	86	1.4	100	12	10	Poor	Poor	Mod.C	6-10 y		Declining	10.3	3.3			SMO
0.5	0.0	Cupressus	Mantana	Early-	Exotic		05.00		40	7	_	Fair	Dana		0.40		Anti-un andit Con demain ant atoms	4.0	0.0			CMO
65	3 South	macrocarpa	Monterey Cypress	mature	conifer Australian	1	25,26 20,19,18,1	1.4	40	/	/	Fair Fair to	Poor	Low	6-10 y		Active split, Co-dominant stems Dead leader, Declining, Multi-	4.3	2.3			SMO
66	3 South	Acacia prominens	Golden Rain Wattle	e Maturing	native	1	7	1.4	58	10	7	Poor	Poor	Low	6-10 y		stemmed	4.4	2.6			SMO
		,																				
67 (Biosis		Eucalyptus			l								Fair to									SMO,
No. 87)	3 South		Manna Gum Southern	Maturing Early-	Indigenous Victorian	1	70,44	1.4	100	15	16	Fair	Poor	Mod.B	11-20 y	Low		9.9	3.3			52.17
68	3 South		Mahogany	mature	native	1	34	1.4	39	10	5	Poor	Poor	Very Low	1-5 y		Declining	4.1	2.2			SMO
		,	Southern	Early-	Victorian							1 55.	Fair to		, ,		Low live-crown ratio, missing					1
69	3 South	,	Mahogany	mature	native	1	44	1.4	54	16	7	Fair	Poor	Mod.C	11-20 y		lower branches	5.3	2.6			SMO
70	2 Courth	, , , ,	Southern Blue	Moturing	Victorian native	_	70	aat	70	6	_	Cood	Door	l au	1 5 1		Lannad Doot newerling elegrance	0.0	3			CMO
70	3 South	globulus	Gum	Maturing	native	1	73	est.	78	ь	5	Good	Poor	Low	1-5 y		Lopped, Past powerline clearance	8.8	3			SMO
		Eucalyptus	Southern Blue		Victorian							Fair to					Deadwood >50mm, Dead leader,					
71	3 South	0	Gum	Maturing	native	1	71	1.4	84	16	13	Poor	Poor	Low	1-5 y		Fungal bracket(s), Trunk decay	8.5	3.1	Remove to cut stump	Low	SMO
		, ,	Southern Blue	Over-	Victorian						l	Fair to		<u> </u>	l. <u>-</u>		Borers, Dead leader, Incipient					0.10
72	3 South	globulus	Gum	mature	native Exotic	1	92 35,20,22,1	1.4	95	14	14	Poor	Poor Fair to	Low	1-5 y	Low	decay	11	3.2	Remove to cut stump	Low	SMO
73	3 South	Malus sp.	Apple	Maturing	deciduous	1	5	est.	70	7	11	Good	Poor	Mod.C	11-20 y		Multi-stemmed, crabapple	5.8	2.8			SMO
		The same of the sa	7 47 70	Early-	Exotic					-		10000	1 001				, , , , , , , , , , , , , , , , , , , ,	0.0				
74	Roadside So		Peppercorn Tree	mature	evergreen	1	24,15	1.4	28	7	8	Fair	Fair	Mod.B	21-40 y			3.4	1.9			VPO1
75	2 Courth	Eucalyptus viminalis	Managa Cura	N 4 m to milino m	la dia a a a		0.5	4.4	00	4.4	40	Fair.	Fair to	Made	0.40		Basal decay, Basal wounds, Past stem failure	7.0				SMO,
75	3 South		Manna Gum Southern Blue	Maturing Early-	Indigenous Victorian	1	65	1.4	80	14	12	Fair	Poor	Mod.C	6-10 y	Low	stem fallure	7.8	3			52.17
76	3 South		Gum	mature	native	1	42	1.4	47	15	12	Fair	Fair	Mod.B	21-40 y			5	2.4			SMO
				Over-	Exotic							Fair to					In irreversible decline, Main leader					
77	3 South		Monterey Pine	mature	conifer	1	90	est.	110	16	17	Poor	Poor	Low	1-5 y		dead	10.8	3.4	Remove to cut stump	Low	SMO
78	3 South	Eucalyptus viminalis	Manna Gum	Over- mature	Indigenous	1	120	1.4	124	19	27	Fair	Fair	Mod.B	11-20 y		Over-extended limbs, Past limb failure	14.4	3.6	Deadwood;Reduce over-extended branch	Low	SMO, 52.17
70	3 30uiii		Southern Blue	Early-	Victorian	'	120	1.4	124	19	21	Fall	Fall	IVIOU.D	11-20 y	Low	laliule	14.4	3.0	Over-extended branch	Low	32.17
79	3 South	, , ,	Gum	mature	native	1	51	1.4	56	16	9	Fair	Fair	Mod.B	11-20 y			6.1	2.6			SMO
		Eucalyptus		Early-	Victorian																	
80	3 South		Victorian Blue Gum		native	1	49	1.4	55	15	8	Fair	Fair	Mod.B	11-20 y			5.9	2.6			SMO
81	3 South	Eucalyptus viminalis	Manna Gum	Early- mature	Indigenous	1	40	1.4	52	7	10	Fair	Fair	Mod.B	11-20 y		Basal trunk kink	4.8	2.5			SMO, 52.17
- 01	3 300011	Eucalyptus	Marina Guin	Early-	maigenous	'	10	1.4	52	,	10	T all	Fair to	IVIOG.D	11-20 y		Dasai tidik kirik	4.0	2.0			SMO,
82	4 South		Manna Gum	mature	Indigenous	1	38	1.4	44	9	8	Poor	Poor	Low	6-10 y		Major dieback	4.6	2.3			52.17
					Australian							Fair to	Fair to									
83	4 South	Eucalyptus robusta Eucalyptus	Swamp Mahogany Southern Blue	Maturing Early-	native Victorian	1	53	1.4	57	11	10	Poor	Poor	Mod.C	6-10 y		Hangers, Past branch failure	6.4	2.6			SMO
84	4 South		Gum	mature	native	1	45	1.4	49	16	11	Dead	Very Poor	Very Low	<1 y			5.4	2.5	Remove to cut stump	Medium	SMO
- 01	1 Court		Southern Blue	Early-	Victorian	<u> </u>	10		10	10	· · · ·	Dodd	1 001 1 001	Voly Low	1,1,			0.1	2.0	Tromovo to out otamp	Wiediaiii	- Cimo
85	4 South	0	Gum	mature	native	1	30,30	1.4	43	9	7	Dead	Poor	Very Low	<1 y			5.1	2.3	Remove to cut stump	Medium	SMO
00	1.0	, , , , , , , , , , , , , , , , , , ,	Southern Blue		Victorian		0.4	4.0		47	45	D I	-					0.7	0.4			0140
86	4 South	J	Gum Southern Blue	Maturing	native Victorian	1	81	<1.0	83	17	15	Dead	Fair	Very Low	<1 y	Low		9.7	3.1	Remove to cut stump	Low	SMO
87	4 South	,,	Gum	Maturing	native	1	66	1.4	88	18	18	Fair	Fair	Mod.B	21-40 y		Trunk decay	7.9	3.1			SMO
		g															Basal decay, Basal wounds,					1
		, ,	Southern Blue	Over-	Victorian							Fair to				1	Bracket fungi, Deadwood >50mm,					
88	4 South	globulus	Gum	mature	native	1	90	1.4	100	20	17	Poor Foir to	Poor Foir to	Low	1-5 y		Declining, Foliage loss	10.8	3.3	Remove to cut stump	Low	SMO
89	4 South	Acacia mearnsii	Late Black Wattle	Over- mature	Indigenous	1	45	est.	50	9	12	Fair to Poor	Fair to Poor	Low	6-10 y		Basal decay, Basal wounds, Declining	5.4	2.5			SMO, 52.17
03	- Journ	Todola Medi INI	Late Diack Wattie	mature	maigonous	'	70	USI.	30	3	12	1 001	1 001	LOVV	10 10 9		- Som mig	0.7	2.0			02.17
		, ,	Pink-flowered		Australian																	
90	6 South	leucoxylon 'Rosea'	Yellow Gum	Maturing	native	1	30,40,25	est.	55	8	12	Fair	Fair	Mod.B	11-20 y			6.7	2.6			SMO
01	5 South	Eucalyptus cladocalyx	Sugar Gum	Maturing	Australian native	1	42	1.4	47	13	11	Fair	Fair	Mod.B	11-20 y		Leaning trunk	5	2.4			EMO
91	5 SOUTH	Eucalyptus	Jougai Guili	ivialullig	nauve		42	1.4	4/	13		rali	Fall	IVIUU.D	111-20 y		Leaning nunk	υ	2.4			LIVIO
		sideroxylon subsp.		Early-	Victorian																	
92	5 South		Red Ironbark	mature	native	1	34	1.4	43	12	8	Fair	Fair	Mod.B	21-40 y			4.1	2.3			EMO
25	- C - 11				Australian		20.25			40			Fair to		04.45							E146
93	5 South	Eucalyptus cornuta Eucalyptus	Yate	Maturing Early-	native Australian	1	30,23	1.4	45	10	10	Fair	Poor	Mod.C	21-40 y		Basal wounds	4.5	2.4			EMO
94	5 South		Tallow Wood	mature	native	1	40	1.4	45	9	10	Fair	Fair	Mod.B	11-20 y		Epicormic shoots	4.8	2.4			EMO
		Eucalyptus		Early-	Australian																	
95	5 South		Tallow Wood	mature	native	1	33	1.4	42	11	11	Fair	Fair	Mod.B	21-40 y			4	2.3			EMO
00	E Courth	Function of !	Sydnay Blue O	Early-	Australian		22	4.4	24	44	_	Fair to	Fair to	Mod C	11 20		Diabaak	2.0	2			EMO
96	5 South	Eucalyptus saligna	Joyuney Blue Gum	Imature	native	<u> </u>	23	1.4	31	11	Įδ	Poor	Poor	Mod.C	11-20 y	<u> </u>	Dieback	2.8		1		EMO

						No. of			basal_d_c			T			T			TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit
97	5 South	Corymbia maculata	Spotted Gum	Early- mature	Victorian native	1	36	1 4	38	14	g	Fair	Fair	Mod.B	21-40 y		Congested primary union	4.3	2.2			EMO
	o oodiii		Opolica Cam			'	- 55	1.4	- 50	14				Wiod.B	21 40 y		Minor dieback, Reduced foliage	4.0	2.2			LIVIO
98	5 South	Eucalyptus gummifera	Red Bloodwood	Early- mature	Australian native	1	25	1 1	28	Q	7	Fair to Poor	Fair to Poor	Mod.C	11-20 y		density, Insufficient ID characteristics	3	1.9			EMO
90	3 300111			Early-	Victorian	'		1.4		0	,	FOOI		IVIOU.C			Characteristics	3	1.9			
99	5 South	Corymbia maculata Eucalyptus	Spotted Gum Southern	mature Over-	native Victorian	1	25	1.4	27	11	7	Good	Poor Fair to	Low	6-10 y		Included bark forks, x3 w flaring	3	1.9			EMO
100	5 South	botryoides	Mahogany	mature	native	1	56	1.4	63	14	12	Dead	Poor	Very Low	<1 y			6.7	2.7	Remove to cut stump	Low	EMO
101	5 South	Eucalyptus gummifera	Red Bloodwood	Early- mature	Australian native	1	33,23	1.4	46	g	Ω	Fair	Fair	Mod.B	11-20 y		Reduced foliage density, Insufficient ID characteristics	4.8	2.4			EMO
101	3 300111	Eucalyptus	Red Bloodwood	Early-	Victorian	<u>'</u>	33,23	1.4	40	9	8	Fair to	Fair to	IVIOU.B	111-20 y		Insumcient id characteristics	4.0	2.4			LIVIO
102	5 South		Victorian Blue Gum Lemon-scented	mature Early-	native Australian	1	51	1.4	65	12	9	Poor	Poor Fair to	Mod.C	11-20 y		Trunk wounds, Overhangs house Over-extended limbs, developing	6.1	2.8	Reduce over-extended		EMO
103	5 South	_	Gum	mature	native	1	21	1.4	27	8	8	Fair	Poor	Mod.B	21-40 y		towards house	2.5	1.9	branch	Low	ЕМО
				Early-	Victorian												Incipient decay, Lost main leader,					
104	5 South	Corymbia maculata	Spotted Gum	mature	native	1	29	1.4	36	9	8	Fair	Poor	Low	6-10 y		decay extending into forks	3.5	2.2			ЕМО
105	E Courth	Virgilia arabaidas	Virgilio	Over-	Exotic	4	23	1.1	27	7	4	Dood	Door	Vorulow	-4.11			2.8	1.0	Domesto to out otumn	Madium	EMO
105	5 South	Virgilia oroboides Eucalyptus	Virgilia	mature	evergreen Australian	1	23	1.4	21	/	4	Dead	Poor	Very Low	<1 y			2.8	1.9	Remove to cut stump	Medium	EIVIO
106	5 South	,	Sugar Gum	Maturing	native	1	42	1.4	49	19	12	Fair	Fair	Mod.B	11-20 y		Canker wounds	5	2.5			EMO
107	5 South	,,	Southern Mahogany	Maturing	Victorian native	1	40,25	1.4	65	11	9	Fair to Poor	Fair	Mod.C	11-20 y		Dieback	5.7	2.8			ЕМО
					\/iotor:										,		Past limb failure, Past stem failure,					T
108	5 South		Bracelet Honey- myrtle	Maturing	Victorian native	1	45	est.	55	7	10	Fair	Poor	Low	6-10 y		several stems now growing prostrate	5.4	2.6			ЕМО
400	5 Occasio	Eucalyptus	0	Mataria	Australian	4	05	4.4	00	00	40	F-:-	Fair	Maria	44.00		Do at line h faile	7.0	0			EMO
109	5 South	,	Sugar Gum Bracelet Honey-	Maturing	native Victorian	1	65	1.4	80	22	12	Fair	Fair	Mod.A	11-20 y		Past limb failure partial failure now growing	7.8	3			EMO
110	5 South		myrtle	Maturing	native	1	45	est.	55	6	14	Fair	Poor	Low	11-20 y		prostrate.	5.4	2.6			EMO
111	5 South	Eucalyptus cladocalyx	Sugar Gum	Early- mature	Australian native	1	22	1.4	40	7	7	Fair to Poor	Poor	Low	6-10 y	Low	Multi-stemmed, Past stem failure	2.6	2.3			ЕМО
																	Functional roots Doct limb failure					
					Victorian												Exposed roots, Past limb failure, Trunk wounds, past stem failures					
112	5 South	Corymbia maculata	Spotted Gum	Maturing	native	1	33,33,30	1.4	67	14	14	Fair	Poor	Low	11-20 y		now growing prostrate.	6.7	2.8			EMO
113	5 South	Eucalyptus cladocalyx	Sugar Gum	Maturing	Australian native	1	60	<1.0	65	10	10	Fair	Poor	Low	6-10 y		Lost main leader	7.2	2.8			EMO
		Eucalyptus	, and the second	Early-	Australian																	
114	5 South		Sugar Gum Southern Blue	mature	native Victorian	1	30	1.4	33	12	10	Fair	Fair	Mod.B	11-20 y		Canker wounds	3.6	2.1	+		EMO
115	5 South	,,	Gum	Maturing	native	1	60	1.4	71	17	10	Fair	Fair	Mod.B	11-20 y			7.2	2.9			EMO
116	5 South	Eucalyptus saligna	Sydney Blue Gum	Maturing	Australian native	1	58	1.4	76	16	14	Fair	Fair to Poor	Mod.C	6-10 y		Lost main leader	7	2.9			EMO
		Eucalyptus	Southern Blue		Victorian																	
117	5 South	globulus Eucalyptus	Gum	Maturing Over-	native	1	48,33,27	1.4	90	17	14	Fair Fair to	Fair	Mod.B	11-20 y		Edge tree, Multi-stemmed Deadwood >50mm, Dead leader,	7.7	3.2			EMO,
118	5 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	70,20	1.4	100	7	7	Poor	Poor	Low	6-10 y		Declining, Trunk decay	8.7	3.3			52.17
119	5 South	Corymbia citriodora	Lemon-scented Gum	Early- mature	Australian native	1	33	1.4	42	12	9	Good	Fair	Mod.B	21-40 y	Low	Over-extended limbs, developing	4	2.3			EMO
		Corymbia	Lemon-scented	Early-	Australian												<u> </u>					
120	5 South	citriodora	Gum	mature Early-	native Exotic	1	25	1.4	34	12	8	Good	Fair Fair to	Mod.B	21-40 y	Low		3	2.1	+		EMO
121	5 South		Peppercorn Tree	mature	evergreen	1	27	1.4	33	7	11	Fair	Poor	Mod.C	11-20 y		Ivy on trunk	3.2	2.1			ЕМО
122	5 South	Eucalyptus gomphocephala	Tuart	Early- mature	Australian native	1	40	1.4	50	7	8	Fair	Poor	Low	1-5 y		Epicormic shoots, Lopped, 4m x 45cm dead stump 1m NW	4.8	2.5			EMO
							1.0			,		1					Crossing branches, Girdling root,					1
123	5 South	Angophora costata	Smooth-barked Apple	Maturing	Australian native	1	34,29,21	1.4	68	13	13	Fair	Fair to Poor	Mod.C	11-20 y		Included bark forks, Multi- stemmed, close to pergola	5.9	2.8			EMO
.20		gspsra obotatu	TELE			<u> </u>	,==,= :					1			,			5.0				1
124	5 South	Eucalyptus elata	River Peppermint	Maturing	Victorian native	1	50	est.	55	12	11	Fair	Fair to Poor	Mod.C	11-20 y		Acute forks, Crossing branches, Next to pool & pergola	6	2.6			EMO
127	5 55411		горронина			<u> </u>			- 55		· · ·	1	1. 551		_5 <i>y</i>			_		1		1
125	5 South	Eucalyptus gomphocephala	Tuart	Early- mature	Australian native	1	40	est.	45	11	11	Fair	Fair	Mod.B	21-40 y		Ivy on trunk, Leaning trunk, ivy may influence ULE if not removed	4.8	2.4			EMO
		, ,		Early-	Australian	<u> </u>							Fair to				Main leader dead, Suppressed,					
126	5 South	Eucalyptus scias	Red Mahogany	mature	native Exotic	1	29	1.4	31	6	5	Poor	Poor	Low	6-10 y		Canopy bias-west. E. scias Crossing branches, Included bark	3.5	2		-	EMO
127	5 South		Monterey Pine	Maturing	conifer	1	68	1.4	75	19	16	Fair	Poor	Low	6-10 y		forks, Over-extended limbs	8.2	2.9			ЕМО
128	5 South		Southern Blue Gum	Maturing	Victorian native	1	66	1.4	73	19	14	Fair	Fair	Mod.B	11-20 y		Partly suppressed-crown bias-Sth	7.9	2.9			EMO
		Eucalyptus		Early-	Australian	<u> </u>											. s capprocood oromi bido otti	7.0			1	
129	5 South	cladocalyx	Sugar Gum	mature	native	1	50	1.4	60	26	12	Fair	Fair	Mod.B	11-20 y			6	2.7			EMO

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name		Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health		Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit
130	5 South	Eucalyptus gomphocephala	Tuart	Early- mature	Australian native	1	34	1.4	40	9	8	Fair	Fair to Poor	Mod.C	11-20 y		Acute forks	4.1	2.3			EMO
		Melaleuca	Bracelet Honey-	Over-	Victorian								Fair to									
131	5 South	armillaris	myrtle	mature	native	1	32,19,12	1.4	52	7	9	Fair	Poor	Low	6-10 y	 	Past limb failure, Subsiding limbs	4.7	2.5			EMO
																	Deadwood >50mm, Dead leader,					
					Australian							Fair to	Fair to				Over-extended limbs, Partly			Reduce over-extended		
132	5 South	Eucalyptus cornuta		Maturing	native	1	48,35	1.4	90	10	20	Poor		Mod.C	11-20 y	Low	suppressed-crown bias-NE	7.1	3.2	branch	Low	EMO
133	5 South	Eucalyptus scias		Early- mature	Australian native	1	32	1.4	33	q	6	Fair	Fair to Poor	Mod.C	11-20 y		Partly suppressed-crown bias-SW. E. scias	3.8	2.1			EMO
100	3 30diii	Lucaryptus scias	Tred Manogariy	mature	Exotic	'	32	1.4	33	9	0	Fair to	Fair to	IVIOU.C	111-20 y		Deadwood >50mm, Dead leader,	3.0	2.1			LIVIO
134	5 South		Box Elder	Maturing	deciduous	1	45	1.4	56	7	13	Poor	Poor	Low	6-10 y		Dieback	5.4	2.6			EMO
135	6 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	,	100,65	1.4	140	13	14	Good	Fair to Poor	Mod.B	11-20 y	Low	Past limb failure, Trunk decay	14.3	3.8			EMO, 52.17
133	o South	Eucalyptus	Long-leaved box	Semi-	indigenous	<u> </u>	100,03	1.4	140	13	14	Good	F 001	IVIOU.D	111-20 y	LOW	rast limb failure, Truffk decay	14.5	3.0			EMO,
136	6 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	22	1.4	26	6	4	Fair	Fair	Mod.C	21-40 y			2.6	1.9			52.17
407	C Courth	Eucalyptus goniocalyx	Lang lagued Boy	Moturing	Indiannous	,	91	1 1	05	12	14	Fair	Fair	Mod.B	11-20 y		Deadwood >50mm, Dieback, Past	10.9	2.2			EMO, 52.17
137	6 South	Eucalyptus	Long-leaved Box	Maturing Semi-	Indigenous	1	91	1.4	95	12	14	rair	Fair	IVIOG.B	11-20 y		limb failure	10.9	3.2			52.17 EMO,
138	6 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	21	1.4	25	6	5	Good	Good	Mod.B	21-40 y			2.5	1.8			52.17
400	G Court	Eucalyptus	l and laguest Devi	Motoria	Indiana		40	4.4	E-7	40	40	Coord	Foi:	Mod D	14.00			F 0	2.0			EMO,
139	6 South	goniocalyx Eucalyptus	Long-leaved Box	Maturing	Indigenous	1	48	1.4	57	10	12	Good	Fair	Mod.B	11-20 y	+		5.8	2.6			52.17 EMO,
140	6 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	86	1.4	104	10	13	Good	Fair	Mod.B	11-20 y		Deadwood, Past branch failure	10.3	3.4			52.17
																	and an input state of the state					
		Eucalyptus											Fair to				codominant stems, one has failed. remaining stem is leaning. multiple					EMO,
141	6 South		Long-leaved Box	Maturing	Indigenous	1	96	1.4	120	13	15	Fair	Poor	Mod.C	11-20 y	Low	saplings beneath	11.5	3.6			52.17
	0.0	Eucalyptus		Early-																		EMO,
142	6 South	goniocalyx Eucalyptus	Long-leaved Box	mature	Indigenous	1	37	1.4	37	10	10	Fair Fair to	Fair Fair to	Mod.B	21-40 y		Declining, Epicormic shoots, Multi-	4.4	2.2			52.17 EMO,
143	6 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	33,30,25	1.4	55	12	12	Poor		Mod.C	11-20 y		stemmed	6.1	2.6			52.17
111	6 South	Eucalyptus goniocalyx		Over- mature	Indigenous	,	104	1.4	108	7	10	Fair to Poor	Poor	Low	1-5 y		Basal decay, Basal cavity, Deadwood >50mm, Trunk decay	12.5	2.4	Domovo to out atumn	Medium	EMO, 52.17
144	6 South	Eucalyptus	Ü	Early-	indigenous		104	1.4	100	1	10	P001	P001	Low	1-5 y		Deadwood >50mm, Trunk decay	12.5	3.4	Remove to cut stump	Medium	EMO,
145	6 South			,	Indigenous	1	32	1.4	37	7	9	Good	Good	Mod.B	21-40 y			3.8	2.2			52.17
		Fundamentus		Over-								Fair to	Fair to				Deadwood >50mm, Habitat hollows, Over-extended limbs,			DoodysoodsDodysoo		EMO,
146	6 South	Eucalyptus viminalis			Indigenous	1	167	1.4	175	19		Poor	1	Mod.C	11-20 y	Low	Past limb failure	15	4.2	Deadwood;Reduce over-extended branch	Medium	52.17
110	o count	Eucalyptus	Marina Carr	mataro	margonous	<u> </u>	107		170	10		1 001	1 001	iviou.c	11 20 9	2011	T det innis rainare	10		over exteriora praneri	Wiediaiii	EMO,
147	6 South	viminalis	Manna Gum	Maturing	Indigenous	1	83	1.4	89	14	14	Good	Fair	Mod.B	21-40 y		Hannana Bast Fash failura Bast	10	3.2			52.17
		Eucalyptus										Fair to					Hangers, Past limb failure, Past stem failure, Trunk decay, Trunk					EMO,
148	6 South		Manna Gum	Maturing	Indigenous	1	103	1.4	112	23		Poor	Poor	Low	6-10 y	Low	wounds	12.4	3.5	Remove to cut stump	Low	52.17
		Eucalyptus		Over-	l																	EMO,
149	6 South	viminalis Eucalyptus	Manna Gum	mature	Indigenous	1	95	1.4	110	20	15	Dead	Very Poor	Very Low	<1 y	Low	Lost main leader	11.4	3.4	Remove to cut stump	Medium	52.17 EMO,
150	6 South		Manna Gum	Maturing	Indigenous	1	64	1.4	80	14	14	Fair	Fair	Mod.B	21-40 y			7.7	3			52.17
	0.0 "	Eucalyptus		Early-	1							Fair to	_		0.10		Matalana					EMO,
151	6 South	viminalis Eucalyptus	Manna Gum	mature Over-	Indigenous	1	50	1.4	62	13	14	Poor	Poor Fair to	Low	6-10 y	1	Main leader dead Deadwood >50mm, Dead leader,	6	2.7			52.17 EMO,
152	6 South	goniocalyx	Long-leaved Box		Indigenous	1	134	1.4	125	11	16	Fair		Mod.C	11-20 y	Low	edge tree	15	3.6			52.17
		Eucalyptus		Over-			70.00 ==				4.5	Fair to					Dead leader, Decay, Hangers, Lost	40.5				EMO,
153	6 South	goniocalyx Eucalyptus	Long-leaved Box	mature	Indigenous	1	73,60,58	1.4	115	11	13	Poor	Poor	Low	6-10 y	1	main leader	13.3	3.5			52.17 EMO,
154	6 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	70	1.4	85	12	12	Fair	Fair	Mod.B	11-20 y		Past branch failure	8.4	3.1			52.17
155	6 South	Eucalyptus goniocalyx	Long-leaved Box	Over- mature	Indigenous	1	56,50,44,2 8,30,40	1.4	140	14	16	Fair to Poor	Fair to Poor	Mod.C	21-40 y	Low	Multi-stemmed, Past limb failure, Past stem failure, Trunk decay	11.5	3.8			EMO, 52.17
100	o oouiii	Eucalyptus	Long-leaved box	mature	maigenous	'	0,30,40	1.4	140	14	10	1 001	1 001	iviou.C	21-40 y	LOW	ir ast stem railure, Truffk UUCay	11.0	3.0			EMO,
156	6 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	56,60	1.4	105	12	16	Fair	Fair	Mod.B	11-20 y			9.8	3.4			52.17
																	Past limb failure, Past stem failure,					
		Eucalyptus		Over-													Trunk cavity, Trunk decay, multiple					EMO,
157	6 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	129	1.4	140	17	16	Fair	Poor	Mod.C	6-10 y	Low	saplings beneath	15	3.8			52.17
		Eucalyptus															Active split, Co-dominant stems,					EMO,
158	6 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	120	1.4	130	12	18	Fair	Poor	Low	6-10 y	Low	Deadwood >50mm, Dieback	14.4	3.7			EMO, 52.17
			Messmate													1	·					EMO,
159	6 South	Eucalyptus obliqua			Indigenous	1	56,42,36	1.4	110	14	14	Good	Fair	Mod.B	21-40 y	1	Acute forks	9.4	3.4			52.17
160	6 South	Eucalyptus obliqua		Semi- mature	Indigenous	1	28	1.4	30	10	7	Good	Fair	Mod.B	21-40 y			3.4	2			EMO, 52.17
		,	<u> </u>		Exotic								Fair to			1						
161	8 South	Pinus radiata	Monterey Pine	Maturing	conifer	1	110	est.	115	22	22	Fair	Poor	Mod.C	11-20 y		Over-extended limbs	13.2	3.5			SMO

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_n	n Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m		Rec_works	Priority	Permit
162	8 South	Eucalyptus camaldulensis	River Red Gum	Maturing	Victorian native	1	35,34	1.4	60	14	13	Fair	Fair to Poor	Mod.C	11-20 y		Multi-stemmed	5.9	2.7			SMO
163	8 South	Eucalyptus camaldulensis	River Red Gum	Maturing	Victorian native	1	57	est.	60	19	14	Fair	Fair	Mod.B	21-40 y		Acute forks	6.8	2.7			SMO
	8 South	Eucalyptus	River Red Gum	Maturing	Victorian native	1	40,30		60	19	13	Fair	Fair to	Mod.C	11-20 y		Multi-stemmed	6	2.7			SMO
164		Eucalyptus			Victorian	'		est.					Poor Fair to					6				
165	8 South	camaldulensis Eucalyptus	River Red Gum	Maturing Early-	native Victorian	1	40,35	est.	60	18	15	Fair	Poor Fair to	Mod.C	11-20 y		Multi-stemmed	6.4	2.7			SMO
166	8 South		River Red Gum	mature	native	1	35,35	est.	60	17	12	Fair	Poor	Mod.C	11-20 y		Multi-stemmed, Not accessed	5.9	2.7			SMO
167	8 South	Pinus radiata	Monterey Pine	Over- mature	Exotic conifer	1	110	est.	115	18	20	Fair to Poor	Fair to Poor	Mod.C	6-10 y			13.2	3.5			SMO
168	8 South	Pinus radiata	Monterey Pine	Over- mature	Exotic conifer	1	100	est.	115	16	19	Fair to Poor	Fair to Poor	Mod.C	6-10 y			12	3.5			SMO
	8 South	Cupressus	Monterey Cypress	Over-	Exotic conifer	1	150	oot	160		19	Fair to	Fair to Poor	Mod.C	6-10 y			15	4			SMO
169		Cupressus		Over-	Exotic	'		est.		18	19	Poor Fair to	Fair to						4			
170	8 South	macrocarpa	Monterey Cypress	mature	conifer Victorian	1	100	est.	130	18	16	Poor Fair to	Poor Fair to	Mod.C	6-10 y		Acute forks, Limb wounds, Over-	12	3.7			SMO
171	8 South	Corymbia maculata	Spotted Gum	Maturing	native	1	70	est.	75	21	20	Poor	Poor	Mod.C	11-20 y		extended limbs	15	2.9			SMO
		Cupressus		Over-	Exotic							Fair to					Hangers, Over-extended limbs,					
172	8 South	macrocarpa Quercus	Monterey Cypress	mature	conifer Exotic	1	150	est.	190	18	19	Poor	Poor	Low	1-5 y	Moderate	Past limb failure, Subsiding limbs	15	4.3	Remove to cut stump	Medium	SMO
173	8 South	canariensis	Algerian Oak	Maturing Over-	evergreen Exotic	1	130	est.	140	14	17	Fair Fair to	Fair	Mod.B	21-40 y			15	3.8			SMO
174	8 South		Monterey Pine	mature	conifer	1	70	est.	80	18	16	Fair to Poor	Fair	Mod.C	6-10 y		Reduced foliage density	8.4	3			SMO
175	8 South	Quercus canariensis	Algerian Oak	Maturing	Exotic evergreen	1	80	est.	90	13	14	Fair to Poor	Fair to Poor	Mod.C	11-20 y		Suppressed, Canopy bias-Sth	9.6	3.2			SMO
176	8 South	Quercus canariensis	Algerian Oak	Maturing	Exotic evergreen	1	45	est.	50	15	٥	Fair to Poor	Fair to Poor	Mod.C	11-20 y		Suppressed	5.4	2.5			SMO
				Semi-	Exotic			est.		13	3											
177	Roadside So	oul <i>Pinus radiata</i>	Monterey Pine	mature Early-	conifer Exotic	1	20	1.4	25	6	5	Fair	Fair	Mod.C	11-20 y		Street tree	2.4	1.8			Street tree
178	Roadside So	oul <i>Pinus radiata</i>	Monterey Pine	mature Early-	conifer Exotic	1	40	est.	45	8	8	Fair	Fair	Mod.C	11-20 y		Street tree	4.8	2.4			Street tree
179	Roadside So	oul <i>Pinus radiata</i>	Monterey Pine	mature	conifer	1	35	1.4	40	8	7	Good	Fair	Mod.C	11-20 y	Low	Street tree	4.2	2.3			Street tree
180	Roadside So	oul <i>Pinus radiata</i>	Monterey Pine	Maturing	Exotic conifer	1	52	1.4	66	9	8	Fair	Fair	Mod.C	11-20 y		Co-dominant stems, Street tree	6.2	2.8			Street tree
181	6 South	Acacia dealbata	Silver Wattle	Maturing	Indigenous	1	25	est.	30	7	7	Fair	Fair to Poor	Low	6-10 y	Low	Co-dominant stems, Street tree	3	2			SMO, 52.17
		Ulmus glabra		Early-	Exotic		14,13,12,1			1			Fair to				ŕ	2.2				
182	9 South	'Lutescens' Ulmus glabra	Golden Wych Elm	Early-	deciduous Exotic	1	1,11 14,13,12,1	1.4	40	4	5	Fair	Poor Fair to	Mod.C	11-20 y		Multi-stemmed	3.3	2.3			SMO
183	9 South	'Lutescens'	Golden Wych Elm	mature Early-	deciduous Exotic	1	1,11	est.	40	4	5	Fair	Poor	Mod.C	11-20 y		Multi-stemmed	3.3	2.3			SMO
184	9 South	Pinus radiata	Monterey Pine	mature Early-	conifer	1	42	1.4	49	14	9	Good	Fair	Mod.C	11-20 y			5	2.5			SMO,
185	9 South	Eucalyptus viminalis	Manna Gum	mature	Indigenous	1	46,27	1.4	57	11	12	Fair	Fair	Mod.B	21-40 y			6.4	2.6			52.17
186	9 South	Eucalyptus viminalis	Manna Gum	Early- mature	Indigenous	1	38,28	1.4	63	8	10	Fair	Fair	Mod.C	11-20 y		Co-dominant stems	5.7	2.7			SMO, 52.17
	9 South	Eucalyptus viminalis	Manna Gum	Early-		1	46		50	7	9		Fair	Mod.B	21-40 y			5.5				EMO, 52.17
187		Eucalyptus		mature Early-	Indigenous			1.4		/	Ĭ	Good							2.5			EMO,
188	9 South	viminalis Eucalyptus	Manna Gum	mature Early-	Indigenous	1	35,34	1.4	64	10	10	Good	Fair	Mod.C	11-20 y		Co-dominant stems	5.9	2.7			52.17 EMO,
189	9 South	viminalis Eucalyptus	Manna Gum	mature Early-	Indigenous	1	34	1.4	42	9	10	Good	Fair	Mod.B	21-40 y			4.1	2.3			52.17 EMO,
190	9 South	viminalis	Manna Gum	mature	Indigenous	1	54	1.4	68	10	12	Good	Good	Mod.B	21-40 y			6.5	2.8			52.17
191	9 South	Eucalyptus viminalis	Manna Gum	Early- mature	Indigenous	1	32,24	1.4	64	9	9	Fair	Fair to Poor	Mod.C	21-40 y		Co-dominant stems, Included bark	4.8	2.7			EMO, 52.17
192	9 South	Eucalyptus obliqua	Messmate Stringybark	Early- mature	Indigenous	1	51	1.4	55	7	8	Fair	Fair	Mod.B	21-40 y			6.1	2.6			EMO, 52.17
		,	Messmate	Over-				4.4		4.5	44					l o	Lost main leader, Past limb failure,			Domous to suit stress	Modicin	EMO,
193	9 South	Eucalyptus obliqua	Ŭ,	mature Early-	Indigenous Australian	'	108	1.4	120	15	14	Dead	Poor	Very Low	<1 y	Low	lightening strike	13	3.6	Remove to cut stump	Medium	52.17
194	9 South	Eucalyptus saligna Acacia	Sydney Blue Gum	mature	native	1	54	1.4	56	13	11	Fair	Fair	Mod.B	21-40 y			6.5	2.6			EMO,
195	9 South	melanoxylon	Blackwood	Maturing Early-	Indigenous	1	30	1.4	47	9	8	Fair	Fair	Mod.C	21-40 y			3.6	2.4			52.17
196	9 South	Eucalyptus viminalis	Manna Gum	mature	Indigenous	1	29	1.4	34	8	8	Fair	Fair	Mod.C	11-20 y			3.5	2.1			EMO, 52.17
197	9 South	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	40,19	1.4	60	13	11	Fair	Fair	Mod.B	21-40 y			5.3	2.7			EMO, 52.17
		Eucalyptus viminalis	Manna Gum	Maturing		1	50,30,28						Fair	Mod.B	11-20 y		Foliage energe		3			EMO, 52.17
198	9 South	viitiitialis	iviailia GuM	iviaturing	Indigenous	1	JU,3U,28	1.4	80	12	14	Fair	Iraii	IMOG.B	1 1-20 Y	l	Foliage sparse	7.8	3	<u>I</u>	I	JUZ. 17

						No. of			basal_d_c		140.10				l			TPZ	SRZ			-
Tree No	PSP_id	Botanic name	Common Name Messmate	Age_class Early-	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit EMO,
199	9 South	Eucalyptus obliqua	Stringybark	mature	Indigenous	1	37	1.4	40	9	8	Fair	Fair	Mod.B	21-40 y			4.4	2.3			52.17
200	9 South	Eucalyptus obliqua	Messmate Stringybark	Semi- mature	Indigenous	1	25	1 1	30	7	7	Fair	Fair	Mod.B	21-40 y			3	2			EMO, 52.17
200	9 300111	, , , , , , , , , , , , , , , , , , ,	Broad-leaved	Early-	indigenous	<u> </u>	25	1.4	30	,	,	T all	l all	Mod.b	21-40 y			3				EMO,
201	9 South		Peppermint	mature	Indigenous	1	51	1.4	45	7	8	Good	Fair	Mod.B	21-40 y		Funnel shaped fruit	6.1	2.4			52.17
202	9 South	Eucalyptus obliqua	Messmate Stringybark	Early- mature	Indigenous	1	43	1.4	47	7	7	Fair	Fair to Poor	Mod.B	11-20 y		Partly suppressed-crown bias-east	5.2	2.4			EMO, 52.17
		,	Messmate	Early-		<u> </u>				-			Fair to				, , ,					EMO,
203	9 South	Eucalyptus obliqua	Stringybark	mature	Indigenous	1	37	1.4	50	9	6	Poor	Poor	Low	6-10 y		Dieback, Foliage sparse Basal wounds, Past stem failure,	4.4	2.5			52.17
			Messmate	Over-									Fair to			1	Canopy bias-west, on lower bank					EMO,
204	9 South	Eucalyptus obliqua	Stringybark	mature	Indigenous	1	55,51	1.4	115	8	14	Fair	Poor	Mod.C	11-20 y		of dam	9	3.5			52.17
			Messmate									Fair to	Fair to			1	Basal wounds, Dead leader, Past stem failure, Canopy bias-SW over					EMO,
205	9 South	Eucalyptus obliqua		Maturing	Indigenous	1	63	1.4	69	9	8	Poor	Poor	Mod.C	11-20 y		dam	7.6	2.8			52.17
206	9 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	60	1 1	78	12	14	Fair	Fair	Mod.B	11-20 y			7.2	3			EMO, 52.17
200	9 300111	goriiocaiyx	Long-leaved box	iviaturing	indigenous	'	00	1.4	70	12	14	raii	raii	MOU.D	11-20 y		Basal decay, Bracket fungi,	1.2	3			32.17
													.				Declining, Foliage sparse, Past					E140
207	9 South	Eucalyptus obliqua	Messmate Stringybark	Over- mature	Indigenous	1	140	1.4	162	18	22	Fair to Poor	Fair to Poor	Mod.C	6-10 y		limb failure, several active habitat hollows	15	4.1			EMO, 52.17
		,	Messmate	Early-		<u> </u>							Fair to									EMO,
208	9 South	Eucalyptus obliqua	Stringybark Broad-leaved	mature	Indigenous	1	34	1.4	36	9	10	Fair	Poor	Mod.C	11-20 y		Co-dominant stems, Included bark	4.1	2.2			52.17 EMO,
209	9 South	Eucalyptus dives	Peppermint	Maturing	Indigenous	1	15,14,11	1.4	28	6	4	Good	Fair	Mod.C	21-40 y			2.8	1.9			52.17
040	0.0		Broad-leaved	Maturia	la di a a a a a a		50.00	4.4	70	45	0	Fair	Fair to	MadD	44.00		Over extended limbs	0.4	0.0			EMO,
210	9 South	Eucalyptus dives Eucalyptus	Peppermint	Maturing	Indigenous	1	59,38	1.4	72	15	9	Fair	Poor Fair to	Mod.B	11-20 y		Over-extended limbs	8.4	2.9			52.17 EMO,
211	9 South	viminalis	Manna Gum	Maturing	Indigenous	1	50,29,20	1.4	84	14	13	Fair	Poor	Mod.B	21-40 y			7.3	3.1			52.17
212	9 South	Eucalyptus dives	Broad-leaved Peppermint	Early- mature	Indigenous	1	39	1.4	46	7	o	Fair	Fair	Mod.B	21-40 y			4.7	2.4			EMO, 52.17
212	9 300111	Lucarypius dives	Broad-leaved	Early-	Indigenous	<u>'</u>	33	1.4	40	,	0	l all	i ali	Mod.b	21-40 y			4.7	2.4			EMO,
213	9 South	,,	Peppermint		Indigenous	1	30	est.	35	8	7	Dead		Very Low	<1 y			3.6	2.1			52.17
214	9 South	Eucalyptus obliqua	Messmate Stringybark	Early- mature	Indigenous	1	22,23	1.4	40	8	7	Fair	Fair to Poor	Mod.C	21-40 y		Co-dominant forks, Included bark	3.8	2.3			EMO, 52.17
		,	Messmate			-					-											EMO,
215	9 South	Eucalyptus obliqua	Stringybark Messmate	Maturing Over-	Indigenous	1	40,40	1.4	67	7	10	Fair	Fair	Mod.B	21-40 y		Dead leader, Declining, Hangers,	6.8	2.8			52.17 EMO,
216	9 South	Eucalyptus obliqua	moodinato	mature	Indigenous	1	122	1.4	130	17	16	Poor	Poor	Low	1-5 y		Habitat hollows	14.6	3.7	Habitat pruning	Medium	52.17
047	O Courtle	Freedom translation of	Messmate	Early-	la di a sa sus	4	50	4.4	57	0	40	Fair.	Fair.	Mad D	04.40			0.0	0.0			EMO, 52.17
217	9 South	Eucalyptus obliqua	Messmate	mature	Indigenous	1	52	1.4	57	9	10	Fair Fair to	Fair Fair to	Mod.B	21-40 y		Deadwood >50mm, Dieback, Past	6.2	2.6			52.17 EMO,
218	9 South	Eucalyptus obliqua		Maturing	Indigenous	1	98	1.4	110	20	17	Poor	Poor	Mod.C	11-20 y		limb failure	11.8	3.4	Crown reduction - 10%	Low	52.17
219	9 South	Eucalyptus obliqua	Messmate Stringybark	Early- mature	Indigenous	1	41,24	1.4	52	q	9	Fair	Fair	Mod.B	21-40 y			5.7	2.5			EMO, 52.17
210	3 300011		Messmate	Early-	maigeneas	'	<u> </u>	1.4	52	<u> </u>	<u> </u>	T all					Partly suppressed-crown bias-	0.7	2.0			EMO,
220	9 South	Eucalyptus obliqua	Stringybark Messmate	mature Early-	Indigenous	1	37	1.4	40	12	7	Fair	Fair	Mod.B	21-40 y		west	4.4	2.3			52.17 EMO,
221	9 South	Eucalyptus obliqua		mature	Indigenous	1	50	1.4	55	12	15	Fair	Fair	Mod.B	21-40 y		Over-extended limbs, developing	6	2.6			52.17
			Messmate	Early-							_							_				EMO,
222	9 South	Eucalyptus obliqua	Stringybark Messmate	mature Early-	Indigenous	<u> </u>	42	1.4	47	13	9	Fair	Fair	Mod.B	21-40 y			5	2.4			52.17 EMO,
223	9 South	Eucalyptus obliqua		mature	Indigenous	1	53	1.4	56	14	13	Fair	Fair	Mod.B	21-40 y			6.4	2.6			52.17
																	Acute forks, Basal wounds, Past stem failure, Canopy bias-East.					
			Messmate	Over-													Iphone pics. Possibility of tree					EMO,
224	9 South	Eucalyptus obliqua		mature	Indigenous	1	120	1.4	180	17	15	Fair	Poor	Low	1-5 y	Low	failure	14.4	4.2	Habitat pruning	Low	52.17
225	9 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	1	103	1.4	120	18	19	Fair	Fair	Mod.B	21-40 y	Low	Over-extended limbs, developing	12.4	3.6			EMO, 52.17
			Messmate	Over-							_						,					EMO,
226	9 South	Eucalyptus obliqua Eucalyptus	Stringybark	mature	Indigenous	1	90	1.4	105	13	7	Dead	Very Poor	Very Low	<1 y			10.8	3.4	Habitat pruning	Low	52.17 EMO,
227	9 South	viminalis	Manna Gum	Maturing	Indigenous	1	90	1.4	100	12	13	Fair	Fair	Mod.B	11-20 y		Multi-stemmed	10.8	3.3			52.17
228	9 South	Callistemon viminalis	Weeping Bottlebrush	Maturing	Australian native	1	48	1 1	50	12	12	Fair	Fair	Mod.B	11-20 y		Multi-stemmed, Previous failures	5.8	2.5			EMO
228	9 SOULI	viitillalis	DOMEDIUSII	iviaturing	nauve		40	1.4	30	12	12	Fall	rall	IVIUU.D	11-20 y		Basal decay, Basal wounds,	0.0	2.5	<u> </u>		LEIVIO
		Eucalyptus		Over-								Fair to	Fair to				Declining, Foliage loss, Past limb					EMO,
229	9 South	viminalis Eucalyptus	Manna Gum	mature Early-	Indigenous	1	103	1.4	113	18	12	Poor	Poor	Mod.C	11-20 y		failure, Past stem failure	12.4	3.5			52.17 EMO,
230	9 South	viminalis	Manna Gum	mature	Indigenous	1	40	1.4	55	13	13	Fair	Fair	Mod.B	11-20 y		Exposed roots	4.8	2.6			52.17
		Eucalyptus		Over-								Fair to					Over-extended limbs, Past limb failure, Past stem failure, Iphone					EMO,
231	9 South		Manna Gum		Indigenous	1	150	est.	185	24	14	Poor	Poor	Low	6-10 y		pics	15	4.3	Habitat pruning	Low	52.17
																			-			

						No. of			basal_d_c									TPZ	SRZ			
Tree No		Botanic name		Age_class Early-	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit EMO,
232		Eucalyptus viminalis			Indigenous	1	45	1.4	51	12	10	Fair	Fair	Mod.B	21-40 y			5.4	2.5			52.17
			Messmate												1							EMO,
233		Eucalyptus obliqua Eucalyptus	Stringybark	Maturing	Indigenous	1	57,53,43	1.4	114	13	14	Good	Fair Fair to	Mod.B	21-40 y	1		10.7	3.5			52.17 EMO,
234			Red Stringybark	Maturing	Indigenous	1	53	1.4	64	9	11	Fair	Poor	Mod.C	21-40 y		Past limb failure, Trunk decay	6.4	2.7			52.17
		Eucalyptus	, ,										Fair to				Co-dominant stems, Dieback,					EMO,
235		goniocalyx	Long-leaved Box	Maturing	Indigenous	1	60,55,55	1.4	100	12	13	Fair	Poor	Mod.C	21-40 y	1	Epicormic shoots	11.8	3.3			52.17
236		Cupressus macrocarpa		Early- mature	Exotic conifer	1	22	1.4	24	9	6	Fair	Fair	Mod.C	11-20 y			2.6	1.8			EMO
		Eucalyptus	, ,	Early-											1 20)			2.0				EMO,
237	10 South	goniocalyx		mature	Indigenous	1	30,22	1.4	36	8	7	Fair	Fair	Mod.C	21-40 y	ļ		4.5	2.2			52.17
238	10 South	Eucalyptus cinerea		Early- mature	Victorian native	1	31	1.4	38	7	5	Fair	Fair	Mod.B	11-20 y		Partly suppressed-crown bias-SE	3.7	2.2			EMO
250		Eucalyptus	Argyle Apple	mature	Hative	<u>'</u>	31	1	30	,	3	ı alı	i an	WIOG.D	11-20 y	 	Tartiy suppressed-crown bias-oc	5.7	2.2			EMO,
239	10 South	viminalis	Manna Gum	Maturing	Indigenous	1	65,58	1.4	95	17	15	Fair		Mod.B	11-20 y	Low	on bank, overhangs shed	10.5	3.2			52.17
240		Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	90	1 1	90	15	12	Fair to	Fair to Poor	Mod.C	11-20 y		Dieback, Trunk decay	10.8	3.2			EMO, 52.17
240		Eucalyptus	Long-leaved box	Over-	indigenous	I	90	1.4	90	15	13	Poor	Fair to	Wod.C	11-20 y	+	Dieback, Trunk decay	10.8	3.2			52.17 EMO,
241	10 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	78,48	1.4	110	14	16	Fair	Poor	Mod.C	11-20 y		Partly suppressed-crown bias-Sth	11	3.4			52.17
0.40		Eucalyptus	Lang langed Day	Over-	la di manassa	,	400	4.4	445	47	44	Га: <u>-</u>	Fair to	Mad C	44.00			14.4	2.5			EMO, 52.17
242		goniocalyx Eucalyptus	Long-leaved Box	mature	Indigenous	1	120	1.4	115	17	14	Fair Fair to	Poor	Mod.C	11-20 y	+	Non-active split, Trunk cavity,	14.4	3.5			52.17 EMO,
243		goniocalyx	Long-leaved Box	Maturing	Indigenous	1	80	1.4	90	17	15	Poor	Poor	Low	6-10 y	Low	Trunk decay, in main fork	9.6	3.2			52.17
244		Eucalyptus goniocalyx	Long-leaved Box	Over- mature	Indigenous	1	136	1.4	120	18	15	Fair to Poor	Fair to Poor	Mod.C	11-20 y	Low	Deadwood >50mm, Dieback, Over- extended limbs, Past limb failure	15	3.6			EMO, 52.17
244	10 300111	gorilocalyx	Long-leaved box	mature	indigenous	'	130	1.4	120	10	13	1 001	1 001	IVIOU.C	11-20 y	LOW	extended limbs, Fast limb failure	13	3.0			52.17
		Eucalyptus		Over-									Fair to									EMO,
245		goniocalyx	Long-leaved Box	mature	Indigenous	1	96,80	1.4	135	17	15	Poor	Poor Fair to	Low	6-10 y	Low	Declining, Dieback Abnormal lean, Basal wounds,	15	3.8	Deadwood >50mm	Medium	52.17 SMO,
246		Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	50	1.4	65	7	13	Fair	Poor	Mod.C	11-20 y		Leaning trunk	6	2.8			500, 52.17
2.10		gerneedlyx	zong loaved zon	mataring	in algorious					· ·					1 20)			J	2.0	Deadwood		
0.47		Eucalyptus		Over-			400		400	40			Fair to		44.00	1.	Deadwood >50mm, Dieback, Limb	40	0.0	>50mm;Remove	:	SMO,
247		goniocalyx Eucalyptus	Long-leaved Box	mature	Indigenous	1	108	1.4	138	13	13	Poor	Poor	Mod.C	11-20 y	Low	wounds, Past limb failure Basal decay, Basal wounds, Past	13	3.8	hangers	Medium	52.17 SMO,
248			Long-leaved Box	Maturing	Indigenous	1	100	1.4	110	16	22	Fair	Fair	Mod.A	11-20 y		limb failure	12	3.4			52.17
		,		Over-									Fair to									SMO,
249	10 South	Acacia mearnsii	Late Black Wattle Broad-leaved	mature	Indigenous	1	22,20	1.4	48	10	11	Fair	Poor Fair to	Mod.C	6-10 y		Co-dominant stems	3.6	2.4			52.17 SMO,
250	10 South	Eucalyptus dives	Peppermint	Maturing	Indigenous	1	48,33	1.4	90	10	13	Fair		Mod.C	21-40 y		Co-dominant stems, Leaning trunk	7	3.2			500, 52.17
		• •	Broad-leaved									Fair to					Dieback, Foliage loss, Past limb	-				SMO,
251	10 South	Eucalyptus dives	Peppermint	Maturing	Indigenous	1	63,59	1.4	120	15	19	Poor	Fair	Mod.B	11-20 y		failure	10.4	3.6			52.17
			Broad-leaved										Fair to				Deadwood >50mm, In irreversible					SMO,
252	10 South	Eucalyptus dives	Peppermint	Maturing	Indigenous	1	75	est.	85	14	8	Poor	1	Low	1-5 y		decline, Multi-stemmed	9	3.1			52.17
				Over-	, and the second																	SMO,
253	10 South	Eucalyptus dives		mature Early-	Indigenous	1	110	est.	140	14	16	Dead	Poor Fair to	Very Low	<1 y	Low	Abnormal lean, Basal wounds,	13.2	3.8	Remove to cut stump	Low	52.17 SMO,
254	10 South	Eucalyptus radiata		,	Indigenous	1	25	1.4	36	5	8	Fair		Mod.C	11-20 y		Stump re-sprout	3	2.2			52.17
			, ,										Fair to				·					
255		<i>,</i> ,	Swamp Gum	Maturing Over-	Indigenous	1	65,52,39	1.4	120	15		Fair Fair to	Poor	Mod.C	11-20 y	1	Street tree	11	3.6			52.17 SMO,
256		Eucalyptus viminalis	Manna Gum		Indigenous	1	156	1.4	160	20	17	Poor	Poor	Low	6-10 y	Low	Basal decay, Lost main leader, Trunk cavity	15	4			5MO, 52.17
														1			Basal wounds, Bracket fungi, Co-		•			1
		Frank := t		0.15													dominant stems, Deadwood					,
257	Roadside Sout	Eucalyptus viminalis	Manna Gum	Over- mature	Indigenous	1	100,45,40	1.4	150	12	14	Poor	Poor	Low	1-5 y	Moderate	>50mm, Dieback, In irreversible decline	14	3.9	Remove to cut stump	Medium	52.17
258	Noausiue Suul	virinians	IVIAIIIIA OUIII	mature	indigenous	<u>'</u>	100,40,40	1.4	100	12	14	1 001	1 001	LOW	1 - J y	wousiale	Deadwood >50mm, Limb wounds,	14	0.9	rtomove to out stump	ivicululli	52.17
(Biosis No.		Eucalyptus		Over-								Fair to	Fair to				Lost main leader, Past limb failure,					SMO,
	11 South	viminalis	Manna Gum	mature	Indigenous	1	107	1.4	130	14	14	Poor	Poor	Mod.C	11-20 y	Low	Trunk wounds	12.8	3.7			52.17
259 (Biosis No.		Eucalyptus		Over-								Fair to					Habitat hollows, Trunk cavity,					SMO,
		viminalis	Manna Gum		Indigenous	1	95,70	1.4	130	17		Poor	Poor	Low	6-10 y	Low	Trunk decay, Trunk wounds	14.2	3.7			52.17
255	B				L. P		10.5=					-	Fair to		44.00		S		-			SMO,
260		Eucalyptus ovata Eucalyptus	Swamp Gum	Maturing	Indigenous	1	46,37	1.4	58	11	13	Fair	Poor	Mod.B	11-20 y	1	Street tree	7.1	2.6			52.17 SMO,
261		viminalis	Manna Gum	Maturing	Indigenous	1	66,48	1.4	100	12	18	Fair	Fair	Mod.B	11-20 y		Co-dominant stems	9.8	3.3			500, 52.17
										<u> </u>			Fair to									SMO,
262	13 South	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	45	1.4	53	11	11	Fair		Mod.B	11-20 y	1	Street tree	5.4	2.5			52.17
263	Roadsida Sout	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	50	1.4	55	12	11	Fair	Fair to Poor	Mod.C	21-40 y	Low	Past limb failure, Trunk decay	6	2.6			SMO, 52.17
200	Noausiue Suul	Lucurypius Ovala	Owamp Juni	iviatuiliy	inalyenous	<u>'</u>	30	1.4	- 55	12	''	ı un	1 001	IVIOU.U	∠ 1 - 1 ∪ y	LOVV	ir ast iiriib fallure, Trufik uecay	J	۷.0			SMO,
264	D - - -	Dead Stag	Dead Stag	Maturing	Indigenous	l 1	130	1.4	125	10	10	Dead	Very Poor	Very Low	<1 y			15	3.6			52.17

Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH_cm	dbh_at_m	basal_d_c m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	TPZ rad_m	SRZ rad_m	Rec_works	Priority	Permit
265	Roadside Sout	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	140	est.	160	14			Fair to Poor	Mod.C	21-40 y		Bee hive, Co-dominant stems, Deadwood, Dieback, Previous failures, Trunk cavity, Trunk decay	15	4			SMO, 52.17
266	13 South	Eucalyptus viminalis	Manna Gum		Indigenous	1	60,45	1.4	95	11	12	Fair	Poor	Low	6-10 y	1	Active split, Co-dominant stems, 1x dead codominant stem	9	3.2			SMO, 52.17
267	13 South	Corymbia maculata	a Spotted Gum	Early- mature	Victorian native	1	43	1.4	50	17	10	Fair	Fair	Mod.B	21-40 y			5.2	2.5			SMO
268	13 South	Corymbia maculata Eucalyptus	Spotted Gum	Early- mature	Victorian native	1	34	1.4	40	11	9	Fair	Fair	Mod.B	21-40 y		Mistletoe, Trunk wounds, on lower	4.1	2.3			SMO SMO,
269 270	13 South	viminalis	Manna Gum	Maturing	Indigenous	1	120	1.4	130	15	25	Fair	Fair	Mod.B	21-40 y		trunk	14.4	3.7			52.17
(Biosis No. 100)	13 South	Eucalyptus melliodora	Yellow Box	Maturing	Indigenous	1	50,45	1.4	67	10	14	Good	Fair	Mod.A	21-40 y			8.1	2.8			SMO, 52.17
271	13 South	Dead Stag	Dead Stag	Over- mature	Indigenous	1	88	1.4	90	14			Very Poor	Very Low	<1 y			10.6	3.2	Habitat pruning	Low	EMO, 52.17
272	13 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	48	1.4	53	13	12	Fair	Fair	Mod.B	21-40 y	Low	Partly suppressed-crown bias-NW	5.8	2.5			EMO, 52.17
273	13 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	1	53,46	1.4	76	14				Mod.A	21-40 y	Low	Deadwood 50mm Deadleader	8.4	2.9	Deadweed Dedwee		EMO, 52.17
274	13 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	95,70	1.4	170	14			Fair to Poor	Mod.C	11-20 y	Low	Deadwood >50mm, Dead leader, Over-extended limbs Co-dominant stems, Deadwood,	14.2	4.1	Deadwood;Reduce over-extended branch	Low	EMO, 52.17
275	13 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	104,81	1.4	130	22	25	Fair	Fair	Mod.B	11-20 y		Previous failures, Trunk decay, Trunk wounds	15	3.7			EMO, 52.17
276 (Biosis No. 102)		Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	76	1.4	87	13	15	Fair	Fair	Mod.B	11-20 y		Dieback, Past branch failure	9.1	3.1			EMO, 52.17
277 (Biosis No. 92)	13 South	Eucalyptus ovata	Swamp Gum	Over- mature	Indigenous	1	97	1.4	107	11	14		Fair to Poor	Mod.C	11-20 y	1	Deadwood, Leaning trunk, Previous failures, partially failed.	11.6	3.4			EMO, 52.17
278 (Biosis No. 99)		Eucalyptus viminalis	Manna Gum		Indigenous	1	75,45	est.	100	17		Fair to	Fair to Poor			Low	Deadwood >50mm, Dieback, Past limb failure	10.5	3.3			SMO, 52.17
279 (Biosis No. 101)	13 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	105	est.	135	17			Fair to Poor	Mod.C	11-20 y	1	Incipient decay, Limb wounds, Past limb failure	12.6	3.8			SMO, 52.17
280	13 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	62	1.4	68	11	15	Good	Fair	Mod.B	21-40 y			7.4	2.8			SMO, 52.17
281 (Biosis No. 75)	14 South	Eucalyptus ovata	Swamp Gum	Over- mature	Indigenous	1	90	est.	110	12	10	Poor	Very Poor	Very Low	1-5 y		Basal cavity, Deadwood >50mm, Main leader dead, Trunk decay	10.8	3.4	Habitat pruning	Low	SMO, 52.17
282	Roadside Sout	Acacia dealbata	Silver Wattle	Maturing	Indigenous	1	20	1.4	25	5			Fair Fair to	Low	6-10 y		Street tree	2.4	1.8			52.17
283	Roadside Sout	Acacia dealbata Eucalyptus	Silver Wattle	Maturing	Indigenous	1	25	est.	30	5			Poor	Low	6-10 y		Street tree seedling/sucker growing in creek	3	2			52.17
284	27 South	viminalis Eucalyptus	Manna Gum		Indigenous Australian	1	15	1.4	20	5	6	Good	Fair	Mod.C	21-40 y	1	adjacent old stump	2	1.7			FO, 52.17
285	27 South	cladocalyx Eucalyptus	Sugar Gum	Maturing	native Australian	1	45	1.4	50	13	11		Fair Fair to		21-40 y		Minor dieback	5.4	2.5			FO
286	27 South	cladocalyx	Sugar Gum	Maturing	native Exotic	1	40	1.4	45	8			Poor Fair to		21-40 y		Past branch failure	4.8	2.4			FO
287	27 South	Pinus radiata	Monterey Pine		conifer Exotic	1	65	est.	70	9		Fair to			11-20 y		Deadwood, Minor dieback, Past	7.8	2.8			LSIO
288	27 South	Pinus radiata Acacia dealbata	Monterey Pine Silver Wattle		conifer Indigenous	1	110 17,17,18	<1.0 1.4	110 35	14			Fair Fair to Poor		6-10 y 6-10 y		limb failure Multi-stemmed, Poor taper	13.2 3.6	3.4 2.1			SMO, SMO, 52.17
	27 South	Cupressus macrocarpa		Over- mature	Exotic conifer	1	80,70	est.	130	11		Poor	Very Poor		6-10 y <1 v		major failure of all primary stems	12.8	3.7	Remove to cut stump	Low	SMO
	Roadside Sout	,	Monterey Pine	Over-	Exotic conifer	1	110	1.4	120	17		Fair to					Previous failures, Trunk decay, Trunk wounds, failure of primary stems	13.2	3.6		Low	SMO
		Pinus radiata	Monterey Pine	Over-	Exotic conifer	1	120	est.	130	17			Very Poor			Low	Hangers, Over-extended limbs, Subsiding limbs	14.4	3.7	•	Medium	SMO
	27 South	Cupressus macrocarpa		mature	Exotic conifer	1	160	1.4	170	16	17		Very Poor		<1 y		Hangers, In irreversible decline, Over-extended limbs, Past limb failure, Subsiding limbs	15	4.1		Medium	SMO
294	27 South	Pinus radiata	I	mature	Exotic conifer	1	110	est.	125	15	14	Dead	Very Poor	Very Low	<1 y	Low		13.2	3.6	Remove to cut stump	Medium	SMO
295	27 South	Pinus radiata	Monterey Pine		Exotic conifer	1	100	est.	105	17	16	Dead	Very Poor	Very Low	<1 y	Low		12	3.4	Remove to cut stump	Medium	SMO

						No. of			basal_d_c				_					TPZ	SRZ	_		
Tree No	PSP_id	Botanic name Cupressus	Common Name	0 —	Origin Exotic	trees	DBH_cm	dbh_at_m	m	Height_m		Health Fair to	Structure	Arb_rating	ULE_yrs		Comments Over-extended limbs, Past limb	rad_m	rad_m	Rec_works	Priority	Permit
296	27 South	macrocarpa	Monterey Cypress		conifer	1	105	est.	120	11			Poor	Low	1-5 y		failure, Subsiding limbs	12.6	3.6			SMO
		macrocarpa	постолого отрессо		Exotic				0								Tantaro, Casoranig initiae		0.0			1
297	27 South	Pinus radiata	Monterey Pine		conifer	1	70	1.4	73	20			Poor	Very Low	1-5 y		Acute forks, In irreversible decline	8.4	2.9	Remove to cut stump	Medium	SMO
000	07.0	Cupressus	Martana		Exotic	4	50		50	4.4		Fair to	.		0.40	1	Over-extended limbs, Past limb		0.0			
298 299	27 South	macrocarpa	Monterey Cypress	Maturing	conifer	1	50	est.	56	11	17	Poor	Poor	Low	6-10 y	Low	failure, Subsiding limbs	6	2.6			SMO
(Biosis No.				Over-								Fair to					Epicormic crown, Lost main					SMO,
151)	16 South	Eucalyptus rubida			Indigenous	1	70	1.4	75	11			Poor	Very Low	1-5 y	Low	leader, Trunk cavity, Trunk decay	8.4	2.9			52.17
300																	Co-dominant stems, Over-					
(Biosis No.	10.0	_ , , , , , , , , , , , , , , , , , , ,		Over-			00.04		400		4-		Fair to				extended limbs, 110cm dead failed	40.5	4.0			SMO,
150) 301	16 South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	63,61	1.4	180	14	17	Fair	Poor	Mod.C	11-20 y	Low	stem to Sth	10.5	4.2			52.17
(Biosis No.				Over-													Epicormic crown, Lost main					SMO,
`	16 South	Eucalyptus rubida			Indigenous	1	112	1.4	118	8	13	Fair	Poor	Low	6-10 y	1	leader, poor upper attachment	13.4	3.5			52.17
302		•																				
(Biosis No.	10.0	_ , , , , , , , , , , , , , , , , , , ,					07	,		40		Fair to	., 5	l.			Epicormic crown, Previous		0.4			SMO,
13) 303	16 South	Eucalyptus rubida	Candlebark	Maturing	Indigenous	1	67	1.4	86	12	10	Poor	Very Poor	Low	1-5 y	Low	failures, Trunk cavity, Trunk decay	8	3.1			52.17
(Biosis No.				Over-								Fair to	Fair to				Lost main leader, Past limb failure,					SMO,
155)	16 South	Eucalyptus ovata	Swamp Gum		Indigenous	1	79	1.4	80	14			Poor	Low	6-10 y	Low	Trunk cavity, Trunk decay	9.5	3			52.17
304		•	·													1	Basal wounds, Lost main leader,					
(Biosis No.	10.0	_ , , ,		Over-			400	,	440	40		Fair to					Main leader dead, Trunk scar-Scar	40.7				SMO,
152) 305	16 South	Eucalyptus ovata	Swamp Gum	mature	Indigenous	1	106	1.4	110	16	12	Poor	Poor	Low	6-10 y	Low	tree?	12.7	3.4	Habitat pruning	Medium	52.17
(Biosis No.				Over-													Basal decay, Dead leader, Hollows-					SMO,
,	16 South	Eucalyptus ovata			Indigenous	1	104	1.4	127	17	11	Poor	Poor	Low	1-5 y	Low	Trunk, Trunk decay	12.5	3.7	Habitat pruning	Medium	52.17
		-															-					
																	Deadwood >50mm, Dead leader,					
306	16 South	Eucalyptus ovata		Over- mature	Indigenous	4	98	1 1	113	16		Fair to Poor	Poor	Low	6-10 y		Hangers, Habitat hollows, Past limb failure, Past stem failure	11.8	3.5			SMO, 52.17
307	10 300111	Eucarypius Ovala	Swarrip Gurri	mature	maigenous	'	90	1.4	113	16	14	P001	F001	Low	6-10 y	Low	illib fallure, Fast sterri fallure	11.0	3.3			52.17
(Biosis No.				Over-								Fair to					Lost main leader, Stump re-sprout,					SMO,
	16 South	Eucalyptus ovata	Swamp Gum	mature	Indigenous	1	66	1.4	85	12	9	Poor	Poor	Low	6-10 y		Trunk decay	7.9	3.1			52.17
308																	Basal cavity, Dead leader, Hollows-					
(Biosis No. 15)	16 South	Eucalyptus rubida		Over- mature	Indigenous	1	133	1.4	155	16		Fair to Poor	Poor	Low	6-10 y		Trunk, Hollows-Limb, Habitat hollows	15	1			SMO, 52.17
309	10 300011	Eucarypius rubiua	Candiebark	mature	maigenous	-	133	1.4	100	10	10	F001	F 001	Low	0-10 y		Epicormic shoots, Foliage loss,	15	4			52.17
(Biosis No.				Over-								Fair to					Lost main leader, Trunk cavity,					SMO,
	16 South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	90	1.4	95	11	10	Poor	Very Poor	Very Low	1-5 y	Low	Trunk decay	10.8	3.2			52.17
310 (Diagia Na				0								⊏ a:					Dishark Last main lands. Tourk					SMO,
(Biosis No. 24)	16 South	Eucalyptus rubida		Over- mature	Indigenous	1	107	1.4	117	14		Fair to Poor	Poor	Low	6-10 y	1	Dieback, Lost main leader, Trunk decay, Trunk wounds	12.8	3.5			52.17
311	10 000111	<u>Lacary place rapida</u>	Carialobani	mataro	margenede	· ·	101				Ŭ	1 001	1 001	2011	0 10 9	2011	accay, Frank Wounds	12.0	0.0			02.17
(Biosis No.				Over-									Fair to				Deadwood >50mm, Dieback,					SMO,
25)	16 South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	117	1.4	130	14	14	Fair	Poor	Mod.C	11-20 y	Low	Trunk cavity, Trunk decay	14	3.7			52.17
312 (Biosis No.				Over-																		SMO,
	16 South	Dead Stag	Dead Stag		Indigenous	1	65	1.4	70	4	10	Dead	Very Poor	Verv Low	<1 y		tree has failed at the root plate	7.8	2.8			52.17
313			2 out onag		genreus	-							10.7.00.	,	,							
(Biosis No.		Eucalyptus																				SMO,
	16 South	melliodora	Yellow Box	Maturing	Indigenous	1	55	est.	65	13	14	Fair	Fair	Mod.B	21-40 y			6.6	2.8			52.17
314 (Biosis No.				Over-								Fair to	Fair to				Deadwood >50mm, Declining,					SMO,
	16 South	Eucalyptus rubida			Indigenous	1	98	1.4	110	12				Low	6-10 y		Dieback, Trunk cavity, Trunk decay	11.8	3.4			52.17
315		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			J = 1									-	,		Declining, Dieback, Epicormic					
(Biosis No.				Over-									Fair to				shoots, Lost main leader, Trunk					SMO,
	16 South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	100	1.4	110	13	15	Poor	Poor	Mod.C	11-20 y	Low	cavity, Trunk decay	12	3.4			52.17
316 (Biosis No.				Over-																		SMO,
	16 South	Eucalyptus rubida			Indigenous	1	81	1.4	90	15	12	Dead	Poor	Very Low	<1 y	Low		9.7	3.2	Remove to cut stump	Low	52.17
317					g	-								,	, ,							
(Biosis No.				Over-			_					_		L	l .							SMO,
	16 South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	149	1.4	151	15	13	Dead	Poor	Very Low	<1 y	Low	Trunk cavity, Trunk decay	15	3.9	Remove to cut stump	Low	52.17
318 (Biosis No.				Over-								Fair to					Dead leader, Hollows-Limb, Past					SMO,
(Blosis No.	16 South	Eucalyptus rubida			Indigenous	1	122	1.4	151	15			Poor	Low	6-10 y	Low	stem failure	14.6	3.9			52.17
319					. 3230	-																
(Biosis No.				Over-									_				Epicormic crown, Lost main					SMO,
	16 South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	112	1.4	120	15	13	Fair	Poor	Mod.C	11-20 y	Low	leader, Trunk cavity, Trunk decay	13.4	3.6			52.17
320 (Biosis No.				Over-								Fair to					Basal wounds, Deadwood >50mm,					SMO,
	16 South	Eucalyptus rubida			Indigenous	1	80	1.4	90	15			Poor	Low	6-10 y	1	Lost main leader	9.6	3.2			52.17
/						-	-	1	- •						j					•	·	

Tree No	PSP id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH cm	dbh_at_m	basal_d_c m	Height_m	Width_m	Health	Structure	Arb_rating	III F vrs	risk level	Comments	TPZ rad m	SRZ rad m	Rec works	Priority	Permit
321 (Biosis No.	<u> </u>	Botaino namo	Common Name	Over-	Origin	11000	<u> </u>	ubii_ut_iii		Troignt_m	vvidin_iii	Tioditi	Otradiare	7 ii b_rating	OLL_JIO		Epicormic shoots, Lost main	144_111	144_111	rtoc_worke	I Horny	SMO,
28)	16 South	Eucalyptus rubida	Candlebark		Indigenous	1	104	1.4	120	4	2	Poor	Very Poor	Very Low	1-5 y	1	leader	12.5	3.6			52.17
322 (Biosis No.				Over-									Fair to				Past stem failure, Trunk decay,					SMO,
16) 323	16 South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	105,68	1.4	145	10	10	Fair	Poor	Mod.C	11-20 y		Resprout Epicormic crown, Leaning trunk,	15	3.9			52.17
(Biosis No.	100 11			Over-						_		Fair to		<u> </u>	 -		Lost main leader, Trunk cavity,	40 =				SMO,
18) 324	16 South	Eucalyptus ovata	Swamp Gum	mature	Indigenous	1	89	1.4	110	/	10	Poor	Very Poor	Low	1-5 y	Low	Trunk decay	10.7	3.4			52.17
(Biosis No. 68)	16 South	No tree	Unknown Gum	Gone	Gone	1	no tree	1.4	0	0	0	Gone	Gone	Gone	Gone		no trees in area	0	0			NA
Í	16 South	Eucalyptus		Early-		4			33	0	7				11-20 y		Epicormic shoots	2.1	2.1			SMO, 52.17
325 326	16 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	26	1.4	33	9	7			IVIOG.C	11-20 y			3.1	2.1			
(Biosis No. 149)	16 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	90	1.4	95	17	25		Fair to Poor	Mod.C	11-20 y	1	Past limb failure, Trunk wounds, storm damage	10.8	3.2			EMO, 52.17
327																	Basal wounds, Bee hive, Crossing branches, Dead leader, Lightning					
(Biosis No.		Eucalyptus											Fair to				strike, Trunk wounds, possible					SMO,
70) 328	16 South	melliodora	Yellow Box	Maturing	Indigenous	1	96	1.4	106	18	19	Fair	Poor	Mod.C	11-20 y	Low	lightening hit	11.5	3.4	Deadwood >50mm	Low	52.17
(Biosis No. 73)	16 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	1	43	1.4	50	5		Fair to Poor	Poor	Low	1-5 y	1	Basal decay, Root damage, Trunk decay	5.2	2.5			SMO, 52.17
329	10 00011	<u> Labaryptab obriqua</u>	Ollingybark	Mataring	maigenede	·	40	14		<u> </u>	Ŭ			LOW	l O y		·	0.2	2.0			
	16 South	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	70	1.4	75	9	13		Fair to Poor	Mod.C	11-20 y	Low	Lost main leader, Past limb failure, Burls	8.4	2.9			SMO, 52.17
330 (Biosis No.													Fair to				Deadwood >50mm, Past branch failure, Dead collapsed 90cm stem					SMO,
	16 South	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	46,39	1.4	110	17	14		1	Mod.C	11-20 y	Low	at east base Bracket fungi, Co-dominant stems,	7.2	3.4			52.17
		Eucalyptus															Past limb failure, Past stem failure,					EMO,
331 332	16 South	viminalis	Manna Gum	Maturing	Indigenous	1	112	1.4	120	18	24	Fair	Fair	Mod.B	11-20 y		storm damage Basal wounds, Incipient decay,	13.4	3.6			52.17
(Biosis No. 148)	16 South	Eucalyptus viminalis	Manna Gum	Over- mature	Indigenous	1	98	1.4	125	17	21	Fair	Poor	Low	6-10 y		Over-extended limbs, Past stem failure	11.8	3.6	Regular inspection (<3yr cycle)	Low	SMO, 52.17
Í		Eucalyptus																		(<3yi cycle)	LOW	EMO,
333	16 South	viminalis Eucalyptus	Manna Gum	Maturing	Indigenous	1	96	1.4	105	14			Fair Fair to	Mod.A	11-20 y	Low	Multi-stemmed	11.5	3.4			52.17 SMO,
334	16 South	viminalis Eucalyptus	Manna Gum	Maturing Over-	Indigenous	1	77	1.4	85	14	16	Poor	Poor	Mod.C	21-40 y	Low	Declining, Foliage sparse	9.2	3.1			52.17 SMO,
335	16 South	viminalis	Manna Gum	mature	Indigenous	1	97	1.4	105	15	20		Fair Fair to	Mod.A	21-40 y	Low	Over-extended limbs, developing	11.6	3.4			52.17 SMO,
336	16 South	Eucalyptus viminalis	Manna Gum		Indigenous	1	64	1.4	70	14	13		Poor	Mod.C	11-20 y		Deadwood >50mm	7.7	2.8			52.17
337	16 South	Eucalyptus viminalis	Manna Gum	Early- mature	Indigenous	1	59	1.4	67	14	12	Poor	Fair to Poor	Low	6-10 y	Low	Declining, Main leader dead	7.1	2.8			SMO, 52.17
338	16 South	Eucalyptus viminalis	Manna Gum	Early-	Indigenous	1	50,49	1.4	90	14		Fair to	Fair to Poor			Low	Deadwood >50mm, Dead leader, Included bark forks	8.4	3.2			SMO, 52.17
		Eucalyptus		Early-									Fair to					4				SMO,
339	16 South	viminalis	Manna Gum	mature	Indigenous	1	33	1.4	39	13			Poor	Low	6-10 y		Dieback, Foliage sparse Deadwood >50mm, Dieback, Over-	4	2.2			52.17
340	16 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	69	1.4	70	15			Fair to Poor	Low	6-10 y		extended limbs, Reduced foliage density	8.3	2.8			SMO, 52.17
	16 South	Eucalyptus viminalis	Manna Gum	Early-		4	60	1.4	71	14	0		Fair to				Leaning trunk, Canopy bias-Sth. Disturbed area	7.2	2.9			EMO, 52.17
		Eucalyptus			Indigenous							Fair to	Fair to				Epicormic shoots, Minor dieback,					EMO,
342	16 South	goniocalyx Eucalyptus	Long-leaved Box	Maturing Early-	Indigenous	1	63	1.4	84	10	12		Poor Fair to	Mod.C	11-20 y	Low	Burnt through area	7.6	3.1			52.17 EMO,
343	16 South	goniocalyx	Long-leaved Box	mature	Indigenous	1	42	1.4	52	8	10	Fair	Poor	Mod.C	11-20 y		Minor dieback, Past branch failure	5	2.5			52.17
044	40.0===#	Eucalyptus	Language 15	NA - to select	logal/secs		40.00.00	,	440		40		Fair to	Mado	44.00	Lacci	Deadward 50 Beell	7 4	0.4	Dandura d. 50	Made	EMO,
344	16 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	42,33,26	1.4	110	9				Mod.C	11-20 y		Deadwood >50mm, Dead leader Deadwood >50mm, Dead leader,	7.1	3.4	Deadwood >50mm	Medium	52.17
345	16 South	Eucalyptus goniocalyx	Long-leaved Box	Over- mature	Indigenous	1	98	1.4	118	15			Fair to Poor	Mod.C	11-20 y	1	Habitat hollows, Reduced foliage density	11.8	3.5			EMO, 52.17
	16 South	Eucalyptus melliodora	Yellow Box			4			86						11-20 y		Í	8.9	3.1			EMO, 52.17
		Eucalyptus			Indigenous		74	1.4		18	12						Previous failures, Trunk wounds	0.9				EMO,
347	16 South	melliodora	Yellow Box	Maturing	Indigenous	1	50	1.4	58	15	15	Good	Fair	Mod.B	21-40 y			6	2.6			52.17
348 (Biosis No.		Eucalyptus		Over-								Fair to	Fair to				Compaction, Exposed roots, Past limb failure, Past stem failure,					SMO,
	16 South	viminalis	Manna Gum		Indigenous	1	102	1.4	110	19				Mod.C	21-40 y	Low	Trunk decay, lost codominant stem	12.2	3.4			52.17

Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH_cm	dbh_at_m	basal_d_c m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	TPZ rad_m	SRZ rad_m	Rec_works	Priority	Permit
349 (Biosis No. 36)	16 South	Eucalyptus viminalis	Manna Gum	Over- mature	Indigenous	1	73	1.4	95	19	17	Fair	Poor	Mod.C	11-20 y	Low	Compaction, Exposed roots, Limb wounds, Past limb failure, Past stem failure, Trunk decay, storm damage	8.8	3.2			SMO, 52.17
350 (Biosis No. 37)	16 South	Dead Stag	Dead Stag	Over-	Indigenous	1	56	1.4	60	9			Very Poor		<1 y			6.7	2.7			SMO, 52.17
351 (Biosis No. 43) 352	16 South	Dead Stag	Dead Stag	Over- mature	Indigenous	1	33	1.4	36	3	1	Dead	Very Poor	Very Low	<1 y			4	2.2			SMO, 52.17
(Biosis No.	16 South	Dead Stag	Dead Stag	Over- mature Over-	Indigenous	1	45,38	1.4	80	6	5	Dead	Poor	Very Low	<1 y			7.1	3			SMO, 52.17 SMO,
353	16 South	Dead Stag	Dead Stag		Indigenous	1	30	1.4	36	3	2	Dead	Very Poor	Very Low	<1 y		Dishaali Daat liish fallusa Tuusli	3.6	2.2			52.17
354 (Biosis No. 1) 355	17 South	Eucalyptus ovata	Swamp Gum	Over- mature	Indigenous	1	100	est.	115	13	15	Fair to Poor	Poor	Low	6-10 y	Low	Dieback, Past limb failure, Trunk cavity, Trunk decay, under canola crop Basal wounds, Hollows-Trunk,	12	3.5			SMO, 52.17
(Biosis No.	17 South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	131	1.4	131	11		Fair to Poor	Very Poor	Very Low	1-5 y	Low	Lost main leader, Trunk cavity, Trunk decay	15	3.7			SMO, 52.17
	17 South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	161	1.4	170	12	15	Fair	Poor	Low	1-5 y	Low	Basal decay, Co-dominant stems, Limb wounds, Lost main leader, Past limb failure, Trunk decay	15	4.1			SMO, 52.17
357 (Biosis No. 5)	17 South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	137	1.4	130	17	19		Fair to Poor	Mod.C	11-20 y		Basal wounds, Lost main leader, Trunk wounds Declining, Epicormic crown, Lost	15	3.7	Regular inspection (annual)	Medium	SMO, 52.17
358 359	17 South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	87	1.4	93	9	1	Fair to Poor	Very Poor	Low	1-5 y		main leader, Trunk cavity, Trunk decay	10.4	3.2			SMO, 52.17
(Biosis No.	17 South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	95	1.4	105	11		Fair to Poor	Very Poor	Very Low	1-5 y		Epicormic crown, Lost main leader, Trunk cavity, Trunk decay	11.4	3.4			SMO, 52.17
(Biosis No.	17 South	No tree	Unknown Gum	Gone	Gone	1	no tree	1.4	0	0	0	Gone	Gone	Gone	Gone		no trees in area	0	3.5			NA
(Biosis No. 74) 362	17 South	No tree	Unknown Gum	Gone	Gone	1	no tree	1.4	0	0	0	Gone	Gone	Gone	Gone		no trees in area	0	3.4			NA
(Biosis No. 6) 363	20South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	112	1.4	135	13		Fair to Poor	Poor	Low	1-5 y	Low	Basal decay, Lost main leader, Root damage, Trunk decay	13.4	3.8			SMO, 52.17
(Biosis No. 7)	20South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	97	1.4	117	10	15		Fair to Poor	Low	11-20 y		Lost main leader, Trunk cavity, Trunk decay	11.6	3.5			SMO, 52.17
364 (Biosis No. 8)	20South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	95	1.4	110	8		Fair to Poor	Very Poor	Very Low	1-5 y	Low	Basal decay, Root damage, Trunk decay	11.4	3.4			SMO, 52.17
365 (Biosis No. 9) 366	20South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	130	1.4	160	12	9	Poor	Very Poor	Very Low	1-5 y	Low	Lost main leader, Trunk cavity, Trunk decay Epicormic crown, Lost main	15	4			SMO, 52.17
(Biosis No. 58)	20South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	35	1.4	50	7	7	Fair to Poor	Very Poor	Very Low	1-5 y		leader, Trunk cavity, Live stem only measured	4.2	2.5			SMO, 52.17
(Biosis No.	20South	No tree	Unknown Gum	Gone	Gone	1	no tree	1.4	0	0	0	Gone	Gone	Gone	Gone		no trees in area	0	1.5			NA
(Biosis No.	22South	Dead Stag	Dead Stag	Over- mature	Indigenous	1	48	1.4	55	3	1	Dead	Very Poor	Very Low	<1 y		Compaction, Dieback, Exposed	5.8	2.6			SMO, 52.17
369	16 South	Eucalyptus viminalis	Manna Gum	Over- mature	Indigenous	1	90	1.4	95	15	1	Fair to Poor	Poor	Low	6-10 y	Low	roots, Lost main leader, Past limb failure, Past stem failure, Trunk decay	10.8	3.2			SMO, 52.17
370 (Biosis No.		Dead Stag		Over-	Indigenous	1	94	1.4	93	8			Very Poor		<1 y			11.3	3.2			SMO, 52.17
,		Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	90	1.4	90	19		Fair to	Fair to	Mod.C		Low	Deadwood >50mm, Dieback, Trunk wounds	10.8	3.2			SMO, 52.17
372	22South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	1	104	1.4	115	13	1		Fair to Poor	Mod.C	11-20 y	Low	Deadwood >50mm, Dieback, Past limb failure, West side declining	12.5	3.5			EMO, 52.17

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name		Age_class Early-	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit EMO,
373	22South	Eucalyptus obliqua		mature	Indigenous	1	62	1.4	62	9	15	Fair	Fair	Mod.B	21-40 y	Low	Over-extended limbs, developing	7.4	2.7			52.17
374	22South	Acacia melanoxylon	Blackwood	Maturing	Indigenous	1	52	1.4	50	11	6		Fair to Poor	Low	6-10 y		Declining, Dieback	6.2	2.5			EMO, 52.17
		, ,	Messmate	Over-									Fair to				<u> </u>					EMO,
375	22South	Eucalyptus obliqua		mature Over-	Indigenous	1	140	1.4	155	19	24	Dead	Poor	Very Low	<1 y	Low	recently dead and failures likely	15	4	Habitat pruning	Medium	52.17 EMO,
376		Eucalyptus obliqua	Stringybark	mature	Indigenous	1	148	1.4	155	25	20	Dead	Poor	Very Low	<1 y	Low	Not long dead-brittle	15	4	Habitat pruning	Medium	52.17
377		Eucalyptus melliodora		Early- mature	Indigenous	1	45	1.4	50	14	14	Good	Fair	Mod.B	21-40 y			5.4	2.5			EMO, 52.17
270	22South	Fueelyntus obligue	Messmate	Maturing	Indiagnous	1	F2	1.4	53	10	1.4	Cood	Fair	Mod.B	11-20 y			6.4	2.5			EMO, 52.17
378	2250utn	Eucalyptus obliqua	Messmate	Maturing	Indigenous	1	53	1.4	53	10	14	Good	raii	IVIOU.B	11-20 y	1		0.4	2.5			EMO,
379	22South	Eucalyptus obliqua	Stringybark Broad-leaved	Maturing	Indigenous	1	48,43	1.4	64	11	13	Fair	Fair	Mod.B	11-20 y	+		7.7	2.7			52.17 EMO,
380		Eucalyptus dives	Peppermint	Maturing	Indigenous	1	40,31	1.4	48	12	10	Fair	Fair	Mod.B	11-20 y			6.1	2.4			52.17
381	22South	Eucalyptus melliodora	Yellow Box	Maturing	Indigenous	1	43	1.4	48	17	12	Good	Fair	Mod.B	21-40 y		Co-dominant stems	5.2	2.4			EMO, 52.17
			Broad-leaved			'				17												EMO,
382		Eucalyptus dives Eucalyptus	Peppermint	Maturing	Indigenous	1	54	1.4	56	11	8	Fair	Fair	Mod.C	21-40 y	1	Dieback, Trunk decay	6.5	2.6			52.17 EMO,
383	22South	viminalis	Manna Gum	Maturing	Indigenous	1	70	1.4	72	10	14		Fair	Mod.B	11-20 y			8.4	2.9			52.17
384	22South	Eucalyptus rubida	Candlebark	Maturing	Indigenous	1	160	1.4	160	14	20		Fair to Poor	Mod.C	21-40 y	Low	Epicormic shoots, Foliage loss, Lost main leader, Trunk decay	15	4			EMO, 52.17
		• •	Messmate	, ,								Fair to	Fair to				Foliage loss, Past limb failure,					EMO,
385	22South	Eucalyptus obliqua		Maturing Early-	Indigenous	1	93	1.4	103	18	12	Poor	Poor	Mod.C	11-20 y	Low	Past stem failure	11.2	3.4			52.17 EMO,
386	22South	Eucalyptus obliqua		mature	Indigenous	1	53	1.4	58	12	13	Fair	Fair	Mod.B	21-40 y			6.4	2.6			52.17
387 (Biosis No.			Messmate	Over-													Foliage loss, Lost main leader, Past limb failure, Past stem failure,					EMO,
54)		Eucalyptus obliqua	Stringybark	mature	Indigenous	1	140	1.4	140	15	15	Poor	Poor	Low	6-10 y	Low	Trunk decay	15	3.8			52.17
388		Eucalyptus goniocalyx		Early- mature	Indigenous	1	43	1.4	51	9	10	Fair	Fair	Mod.B	21-40 y	Low	Leaning trunk, Canopy bias-Sth	5.2	2.5			EMO, 52.17
		,	Messmate										Fair to									EMO,
389	22South	Eucalyptus obliqua	Stringybark Messmate	Maturing	Indigenous	1	105	1.4	129	13	15		Poor Fair to	Mod.C	11-20 y	Low	Past limb failure Dieback, Past limb failure,	12.6	3.7			52.17 EMO,
390		Eucalyptus obliqua	Stringybark	Maturing	Indigenous	1	109	1.4	110	15	18	Poor		Mod.C	11-20 y	Low	Reduced foliage density	13.1	3.4			52.17
391		Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	1	95	1.4	105	11	15	Fair to Poor	Poor	Low	6-10 y	Low	Basal wounds, Decay, Lost main leader	11.4	3.4			EMO, 52.17
		j	Messmate							40		Fair to	Fair to				Decay, Dieback, Foliage sparse,					EMO,
392	22South	Eucalyptus obliqua Eucalyptus		Maturing Over-	Indigenous	1	97	1.4	105	13	17	Poor Fair to	Poor	Mod.C	11-20 y	Low	Lost main leader Dieback, Past stem failure, Trunk	11.6	3.4			52.17 EMO,
393		goniocalyx			Indigenous	1	106	1.4	116	15	16		Poor	Low	6-10 y	Low	cavity, Trunk decay	12.7	3.5			52.17
394		Eucalyptus goniocalyx		Over- mature	Indigenous	1	117	1.4	125	13	16	Fair to Poor	Poor	Low	6-10 y	Low	Lost main leader, Past stem failure, Trunk decay	14	3.6			EMO, 52.17
		j															, i					
395	22South	Eucalyptus goniocalyx		Over- mature	Indigenous	1	97	1.4	117	13		Fair to Poor	Poor	Low	1-5 y	Low	Active split, Co-dominant stems, Declining, Main leader dead	11.6	3.5			EMO, 52.17
																	Limb wounds, Over-extended					EMO.
396	22South	Eucalyptus goniocalyx		Over- mature	Indigenous	1	96,79	1.4	139	14	18	Fair	Fair	Mod.B	11-20 y	Low	limbs, Past limb failure, Past stem failure	14.9	3.8			EMO, 52.17
207	000-145	Eucalyptus		Over-	la di manana	4		4.4	440	4.4	40		Fair to	Mad D			Dieback, Foliage sparse, looks to	44.6	2.5			EMO,
397		goniocalyx Eucalyptus	Long-leaved Box	mature Over-	Indigenous	1	97	1.4	118	14	18	Fair	Poor	Mod.B	11-20 y	Low	be recovering In irreversible decline, Main leader	11.6	3.5			52.17 EMO,
398	22South	goniocalyx Eucalyptus	Long-leaved Box	mature	Indigenous	1	82	1.4	105	7	7	Poor	Very Poor	Very Low	<1 y	Low	dead Co-dominant stems, Past limb	9.8	3.4	Remove to cut stump	Low	52.17 EMO,
399	22South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	82,37	1.4	110	11	15		Fair	Mod.B	11-20 y	Low	failure	10.8	3.4			52.17
400		Eucalyptus	Long-leaved Box	Maturing	Indigenous	1	91	1.4	92	0	0	Fair to Poor	Poor	Low	1-5 y	Low	Lost main leader, Trunk cavity, Trunk decay	10.9	3.2			EMO, 52.17
		Eucalyptus		· ·		<u>'</u>				J	3			Low		Low						EMO,
401	22South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	102	1.4	102	14	17	Fair	Fair	Mod.B	11-20 y	Low	Limb wounds, Past limb failure	12.2	3.3		-	52.17
		Eucalyptus		Over-													Lost main leader, Past stem					EMO,
402		goniocalyx Eucalyptus	Long-leaved Box	mature	Indigenous	1	136	1.4	187	10	14	Fair	Poor	Low	6-10 y	1	failure, Trunk cavity, Trunk decay Past branch failure, Past limb	15	4.3		-	52.17 EMO,
403		goniocalyx	Long-leaved Box	Maturing	Indigenous	1	100	1.4	120	10				Mod.B	11-20 y		failure	12	3.6			52.17
404	22South	Eucalyptus obliqua		Over- mature	Indigenous	1	105	1.4	125	9			Fair to Poor	Mod.C	11-20 y		Deadwood >50mm, Dead leader	12.6	3.6			EMO, 52.17
707		_acarypius obliqua	<u> </u>		maigonous	'	100	17	120	<u> </u>	14				20 y	†	·	12.0	5.0			
405	22South	Eucalyptus obliqua		Over- mature	Indigenous	1	102	1.4	105	9	13		Fair to Poor	Mod.C	11-20 y	Low	Basal wounds, Deadwood >50mm, Past limb failure, Trunk wounds	12.2	3.4			EMO, 52.17
		Eucalyptus	-	Over-								Fair to					Past limb failure, Trunk cavity,					EMO,
406		goniocalyx Eucalyptus		mature Over-	Indigenous	1	124	1.4	105	12			Poor Fair to	Low	6-10 y	Low	Trunk decay, Canopy bias-NW Deadwood >50mm, Hollows-	14.9	3.4			52.17 EMO,
407					Indigenous	1	104	1.4	108	15				Mod.C	6-10 y	Low	Trunk, Past limb failure	12.5	3.4			52.17

						No of			hasal d a									TD7	l cpz			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH_cm	dbh_at_m	basal_d_c m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	TPZ rad_m	SRZ rad_m	Rec_works	Priority	Permit
408	Roadside Sout	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	1	75	1.4	80	9	13	Poor	Poor	Low	6-10 y	Low	Deadwood >50mm, Main leader dead, Past limb failure	9	3		•	EMO, 52.17
		,		Over-		<u>'</u>										LOW	dedd, i dot iiriib idiidi'e					EMO,
409	22South	Dead Stag	Dead Stag Messmate	mature	Indigenous	1	80	1.4	95	2		Dead Fair to	Very Poor Fair to	Very Low	<1 y		Minor dieback, Past stem failure,	9.6	3.2			52.17 EMO,
410	22South	Eucalyptus obliqua	Stringybark		Indigenous	1	91	1.4	100	8	10	Poor	Poor	Mod.C	11-20 y	Low	Trunk wounds	10.9	3.3			52.17
411	22South	Dead Stag	Dead Stag	Over- mature	Indigenous	1	95	1.4	90	7	2	Dead	Poor	Very Low	<1 y			11.4	3.2			EMO, 52.17
412 (Biosis No.		Eucalyptus										Fair to	Fair to				Over-extended limbs, Past limb					EMO,
135)	22South	goniocalyx	Long-leaved Box	Maturing	Indigenous	1	82	1.4	83	14		Poor	Poor	Mod.C	11-20 y	Low	failure	9.8	3.1			52.17
413 (Biosis No.		Eucalyptus		Over-									Fair to									EMO,
136)	22South	goniocalyx	Long-leaved Box	mature	Indigenous	1	113,93	1.4	185	12	15	Fair	Poor	Mod.B	11-20 y	Low	Past branch failure	15	4.3			52.17
414 (Biosis No.		Eucalyptus										Fair to					Hollows-Limb. Limb wounds. Over-					EMO,
134)		goniocalyx	Long-leaved Box	Maturing	Indigenous	1	106	1.4	118	16	18	Poor	Poor	Low	6-10 y		extended limbs, Past limb failure	12.7	3.5			52.17
415 (Biosis No.			Messmate														Compaction, Epicormic shoots,					EMO,
	22South	Eucalyptus obliqua	Stringybark	Maturing	Indigenous	1	120	1.4	140	20	19	Fair	Fair	Mod.B	21-40 y	Low	Exposed roots, Previous failures	14.4	3.8			52.17
416 (Biosis No.		Eucalyptus		Over-									Fair to				Habitat hollows, Limb wounds,					SMO,
44)	22South	viminalis	Manna Gum	mature	Indigenous	1	120	1.4	134	19	21	Fair	Poor	Mod.B	11-20 y		Past limb failure Active split, Past stem failure,	14.4	3.7	Deadwood >50mm	Low	52.17
(Biosis No.				Over-								Fair to					Trunk cavity, Trunk decay,					SMO,
45) 418	22South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	140	1.4	146	17	16	Poor	Very Poor	Very Low	<1 y		Creaking in breeze Basal decay, Declining, Past stem	15	3.9	Habitat pruning	High	52.17
(Biosis No.				Over-													failure, Trunk decay, minimal					SMO,
48) 419	22South	Eucalyptus rubida	Candlebark	mature	Indigenous	1	109	1.4	118	20	19	Poor	Poor	Low	1-5 y	Low	cambium left	13.1	3.5	Habitat pruning	High	52.17
(Biosis No.				Over-																		SMO,
49) 420	22South	Eucalyptus ovata	Swamp Gum	mature	Indigenous	11	100	1.4	110	9	10	Dead	Poor	Very Low	<1 y	Low		12	3.4	Remove to cut stump	Low	52.17
(Biosis No.				Over-								Fair to					Deadwood >50mm, Trunk cavity,					SMO,
50) 421	22South	Eucalyptus ovata	Swamp Gum	mature	Indigenous	1	88	1.4	95	13	12	Poor	Very Poor	Low	1-5 y	Low	Trunk decay	10.6	3.2			52.17
(Biosis No.	000	Freezek water a serata	0	Over-	La di sana a ca	4	404	4.4	440	40		Fair to	Vara Daar	Van Lau	4	1	Lost main leader, Previous	40.5	0.4			SMO,
47) 422	22South	Eucalyptus ovata	Swamp Gum	mature	Indigenous	1	104	1.4	110	10	10	Poor	Very Poor	Very Low	<1 y	Low	failures, Trunk cavity, Trunk decay	12.5	3.4			52.17
(Biosis No.		Eucalyptus	Manna Cum	Over-	Indiaonous	4	100	4.4	4.45	10	40	Foir	Door	Law	6.40		Epicormic crown, Lost main	45	2.0			SMO,
46) 423	22South	viminalis	Manna Gum	mature	Indigenous	1	133	1.4	145	10	12	Fair	Poor	Low	6-10 y	Low	leader, Trunk cavity, Trunk decay	15	3.9			52.17
(Biosis No. 51)	22South	Eucalyptus ovata	Swamp Gum	Over- mature	Indigenous	1	130	1.4	145	11	16	Fair	Poor	Low	6-10 y	Low	Basal cavity, Lost main leader	15	3.9			SMO, 52.17
424	2200011	Lucarypius ovala	Swamp Cum		indigenous	'	130	1.4	145	- ''			1 001	LOW	0-10 y		•	10	3.3			
(Biosis No. 52)	22South	Eucalyptus ovata	Swamp Gum	Over- mature	Indigenous	1	99	1.4	110	8		Fair to Poor	Very Poor	Low	1-5 y	Low	Basal decay, Lost main leader, Trunk decay	11.9	3.4	Habitat pruning	Low	SMO, 52.17
425	2200411	<u> </u>	Gwamp Gam		margonicae	<u> </u>	00		110	<u> </u>	Ŭ	1 001	Voly i doi	2011		2011	,	11.0	0.1	Traditat pranning	2011	
(Biosis No. 53)	22South	Dead Stag	Dead Stag	Over- mature	Indigenous	1	112	1.4	140	13	12	Dead	Poor	Very Low	<1 y	Low	Trunk cavity, Trunk decay, recently deceased, failures likely	13.4	3.8	Habitat pruning	Medium	SMO, 52.17
426					in angente ac									,	,		•		0.0	, identification of		
(Biosis No. 60)	24 South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	130	est.	160	8	7	Poor	Poor	Very Low	1-5 y	Low	Epicormic crown, Trunk cavity, Trunk decay	15	4	Remove to cut stump	Medium	SMO, 52.17
427		,		Over									Coir to				Hollows-Trunk, Habitat hollows,			DoodwoodsDodwoo		CMO
	24 South	Eucalyptus rubida	Candlebark	Over- mature	Indigenous	1	106	1.4	119	13	18	Fair	Fair to Poor	Mod.B	11-20 y	Low	Lost main leader, Past limb failure, Trunk decay	12.7	3.6	Deadwood;Reduce over-extended branch	Medium	SMO, 52.17
428				Over-													Hollows-Limb, Lost main leader,					SMO,
	24 South	Eucalyptus rubida	Candlebark		Indigenous	1	90	est.	110	13	9	Poor	Poor	Low	1-5 y		Past limb failure, Trunk decay	10.8	3.4			500, 52.17
429 (Biosis No.												Fair to	Fair to				Limb wounds, Past branch failure,					SMO,
63)	24 South	Eucalyptus rubida	Candlebark	Maturing	Indigenous	1	90	est.	110	13		Poor	Poor	Mod.C	6-10 y	Low	Trunk wounds	10.8	3.4			52.17
430 (Biosis No.																						NA
65)	24 South	No tree	Unknown Gum	Gone	Gone	1	no tree	1.4	0	0	0	Gone	Gone	Gone	Gone		no trees in area	0	1.5			
431 (Biosis No.				Over-								Fair to					Hollows-Limb, Past limb failure,					SMO,
	24 South	Eucalyptus ovata	Swamp Gum	mature	Indigenous	1	105	est.	125	15		Poor	Poor	Low	6-10 y	Low	Trunk decay, Trunk wounds	12.6	3.6			52.17
432	24 South	Grevillea robusta	Silky Oak	Maturing	Australian native	1	37	1.4	44	10	9	Fair to Poor	Fair	Mod.C	6-10 y		Foliage sparse	4.4	2.3			SMO
					Exotic			4.4					Fair to				Non-active split, Basal wounds, In	4.0				
433	24 South	Morus alba	White Mulberry	Maturing	deciduous	1	20,20,20	1.4	45	5	ь	Fair	Poor	Mod.C	11-20 y		Historic homestead site Deadwood >50mm, Major dieback,	4.2	2.4			SMO
424	24 South	Illmus proces	English Elm	Moturing	Exotic	4	00	4.4	100	12	16	Poor	Fair to	Low	6.10.7		Suckering, In Historic homestead	10.6	2.4			SMO
434	24 South	Ulmus procera	English Elm	Maturing	deciduous	1	88	1.4	108	13	16	Poor	Poor	Low	6-10 y	Low	site	10.6	3.4	I		SMO

Tree No	PSP id	Botanic name	Common Name	Age_class	Origin	No. of trees		dbh at m	basal_d_c m	Height m	Width_m	Health	Structure	Arb_rating	III E vre	rick level	Comments	TPZ rad m	SRZ rad m	Rec works	Priority	Permit
1166 110	1	Botariic Harrie	Common Name	Age_class	Exotic	11003	DDI1_CIII	ubii_at_iii	111	r reignt_in	Width_iii		Fair to	Aib_rating	OLL_yis	IISK_IEVEI	Over-extended limbs, In Historic	rau_iii	rau_iii	INEC_WOIKS	i Honty	I Gillin
435	24 South	Pyrus sp.	Pear	Maturing	deciduous	1	43	1	49	7	10	Fair	Poor	Mod.C	11-20 y		homestead site	5.2	2.5			FO
		Cupressus	Caldan Mantana	□ a ala .	Fratia												Net coosed on also does to Bull					
436	28 South	macrocarpa 'Goldcrest'	Golden Monterey Cypress	Early- mature	Exotic conifer	1	30	est.	35	8	7	 Fair	Fair	Mod.B	11-20 y		Not assessd up close due to Bull charging	3.6	2.1			SMO
430	26 South	Fraxinus	Cypress	Early-	Exotic	<u> </u>	30	est.	35	0	,	rali	raii	IVIOU.D	111-20 y		Not assessd up close due to Bull	3.0	2.1			SIVIO
437	28 South	'Raywood'	Claret Ash	mature	deciduous	1	33	est.	37	7	8	Fair	Fair	Mod.B	11-20 y		charging	4	2.2			SMO
		XCupressocyparis		Semi-	Exotic												Claret Ash planted below is					
438	28 South	leylandii	Leyland Cypress	mature	conifer	1	20	est.	25	7	6	Fair	Fair	Mod.C	11-20 y		suppressed	2.4	1.8			SMO
		XCupressocyparis		Early-	Exotic															Other tasks - see		
439	28 South	leylandii	Leyland Cypress	mature	conifer	1	30	1.4	33	6	5	 Fair	l Fair	Mod.C	11-20 y		wire on trunk	3.6	2.1	comments	Low	SMO
		Fraxinus		Semi-	Exotic										1			57.5				- Cime
440	28 South	'Raywood'	Claret Ash	mature	deciduous	1	15	1.4	20	4	4	Fair	Fair	Mod.B	11-20 y			2	1.7			SMO
		Fraxinus																				
		angustifolia subsp.		Early-	Exotic																	Council
441	Roadside Sou	,	Desert Ash	mature	deciduous	1	19,13	1.4	24	6	5	Fair	Fair	Mod.C	11-20 y		Reverting from below graft	2.8	1.8			tree
		Fraxinus		Early-	Exotic							Fair to			1							
442	28 South	'Raywood'	Claret Ash	mature	deciduous	1	19	1.4	21	5	4	Poor	Fair	Mod.C	11-20 y			2.3	1.7			SMO
443	28 South	Eucalyptus microcarpa	Grey Box	Maturing	Indigenous	,	66	1 1	69	15	16	Fair	Fair	Mod.B	11-20 y	Low	Included bark	7.9	2.8			SMO, 52.17
443	26 South	Cupressus	Grey box	ivialuring	Exotic		00	1.4	69	15	16	raii	raii	IVIOU.D	111-20 y	Low	Included bark	7.9	2.0			52.17
444	28 South	lusitanica	Mexican Cypress	Maturing	conifer	1	43	1.4	50	11	8	Fair	Fair	Mod.B	11-20 y	Low	Minor dieback	5.2	2.5			SMO
				Early-	Exotic																	
445	28 South	Populus alba	White Poplar	mature	deciduous	1	43	1.4	55	10	10	Fair	Fair	Mod.C	11-20 y		Suckering	5.2	2.6			SMO
		Populus			Exotic								Fair to				Deadwood, Past branch failure, Past stem failure, Trunk cavity,					
446	28 South	Xcanescens	Grey Poplar	Maturing	deciduous	1	118	1.4	125	15	20			Mod.C	11-20 y		Trunk decay	14.2	3.6			SMO
110	20 004.1	Ulmus glabra	Croy r opiar	Early-	Exotic	<u> </u>	27,25,23,2		120		20		Fair to	mou.o	11.20)		Acute forks, Multi-stemmed,		0.0			- Civio
447	28 South	'Lutescens'	Golden Wych Elm	mature	deciduous	1	1	1.4	57	6	9			Mod.C	11-20 y		Susceptible to ELB	5.8	2.6			SMO
440	00 Cavith	Fraxinus	Claret Ash	Early-	Exotic		05	4.4	20		7	1	Fair to	Mad O	0.40		Double our record or record big Nith	_	0			CMO
448	28 South	'Raywood'	Claret Ash	mature Early-	deciduous Exotic	1	25	1.4	30	8	/	Fair	Poor	Mod.C	6-10 y		Partly suppressed-crown bias-Nth	3	2			SMO
449	28 South	Ulmus parvifolia	Chinese Elm	mature	deciduous	1	26	1.4	33	8	10	Fair	Fair	Mod.B	21-40 y			3.1	2.1			SMO
		•																				
																	Co-dominant stems, Deadwood					
450	28 South	Pinus radiata	Monterey Pine	Maturing	Exotic conifer	,	111	1.4	115	20	16		Fair to Poor	Low	6-10 y		>50mm, Dead leader, Declining, Included bark, Past limb failure	13.3	3.5			SMO
450	26 South	XCupressocyparis	_	Early-	Exotic	'		1.4	115	20	16	P001	P001	Low	0-10 y		included bark, Fast limb failure	13.3	3.3			SIVIO
451	28 South	leylandii	Leyland Cypress	mature	conifer	1	33	est.	44	7	5	Fair	Fair	Mod.C	6-10 y			4	2.3			SMO
		XCupressocyparis		Early-	Exotic						_											
452	28 South	leylandii	Leyland Cypress	mature	conifer	1	33	1.4	44	8	6	Fair Fair to	Fair	Mod.C	6-10 y		Next to HV	4	2.3	Remove to cut stump	Medium	SMO
453	28 South	Cupressus macrocarpa	Monterey Cypress	Over- mature	Exotic conifer	1	150	est.	170	15	16		<u> </u> _	l.		l	Past limb failure, Past stem failure	15		_	Low	SMO
400	20 00411	macrocarpa	Workerey Oypress	Over-	Exotic	<u>'</u>	100						IPoor	II OW	16-10 v	$\Pi \cap W$			41	Remove to cut stump		OIVIO
454	28 South	Ulmus procera	English Elm	mature	deciduous		1		170	15	10		Poor	Low	6-10 y	Low		10	4.1	Remove to cut stump	LOW	
						1	65	est.	70	6			Poor Very Poor		6-10 y <1 y		tree has failed at the rootplate	7.8		·	Low	SMO
455	28 South				Exotic	1		est.	70	6	13	Poor	Very Poor	Very Low	<1 y		tree has failed at the rootplate	7.8	2.8	·		
456		Pinus radiata	Monterey Pine	Maturing	Exotic conifer	1	65 45			6 8	13	Poor	Very Poor				·			·		SMO SMO
100	28 South		j		Exotic conifer Exotic	1 1	45	est. 1.4	70 50	6	13	Poor Dead	Very Poor	Very Low Very Low	<1 y		tree has failed at the rootplate Lopped	7.8 5.4	2.8 2.5	·		SMO
	28 South	Pinus radiata Pinus radiata	Monterey Pine Monterey Pine	Maturing Maturing	Exotic conifer Exotic conifer Exotic	1 1		est.	70	6 8	13	Poor Dead	Very Poor	Very Low	<1 y		tree has failed at the rootplate	7.8	2.8	·		SMO
457	28 South 28 South		j		Exotic conifer Exotic conifer Exotic conifer	1 1 1	45	est. 1.4	70 50	6 8	13 2 2	Poor Dead Dead	Very Poor Poor Poor	Very Low Very Low	<1 y		tree has failed at the rootplate Lopped	7.8 5.4	2.8 2.5	·		SMO
457	28 South	Pinus radiata Pinus radiata	Monterey Pine Monterey Pine	Maturing Maturing	Exotic conifer Exotic conifer Exotic conifer Exotic	1 1 1	45 60 65	est. 1.4 est. 1.4	70 50 65 70	6 8 6	13 2 2 4	Poor Dead Dead Dead	Very Poor Poor Poor Poor	Very Low Very Low Very Low Very Low	<1 y <1 y <1 y <1 y <1 y		tree has failed at the rootplate Lopped Lopped Lopped	7.8 5.4 7.2 7.8	2.8 2.5 2.8 2.8	·		SMO SMO
457		Pinus radiata	Monterey Pine	Maturing	Exotic conifer Exotic conifer Exotic conifer Exotic conifer Exotic conifer	1 1 1 1	45 60	est. 1.4 est.	70 50 65	6 8 6	13 2 2 4	Poor Dead Dead Dead Fair	Very Poor Poor Poor Poor	Very Low Very Low Very Low	<1 y <1 y <1 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped Lopped Lopped, Past powerline clearance	7.8 5.4 7.2	2.8 2.5 2.8	·		SMO
457	28 South	Pinus radiata Pinus radiata	Monterey Pine Monterey Pine	Maturing Maturing	Exotic conifer Exotic conifer Exotic conifer Exotic	1 1 1 1 1 1	45 60 65	est. 1.4 est. 1.4	70 50 65 70	6 8 6	13 2 2 4 8	Poor Dead Dead Dead Fair Fair to	Very Poor Poor Poor Poor	Very Low Very Low Very Low Very Low	<1 y <1 y <1 y <1 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader	7.8 5.4 7.2 7.8	2.8 2.5 2.8 2.8	·		SMO SMO
457 458 459	28 South 28 South 28 South	Pinus radiata Pinus radiata Pinus radiata Pinus radiata	Monterey Pine Monterey Pine Monterey Pine Monterey Pine	Maturing Maturing Maturing Maturing Early-	Exotic conifer	1 1 1 1 1	45 60 65 70 75	est. 1.4 est. 1.4 est. 1.4	70 50 65 70 75 80	6 8 6 8	13 2 2 4 8	Poor Dead Dead Dead Fair Fair to Poor Fair to	Very Poor Poor Poor Poor Poor	Very Low Very Low Very Low Very Low Very Low	<1 y <1 y <1 y <1 y <1 y 1-5 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped Lopped Lopped, Past powerline clearance	7.8 5.4 7.2 7.8 8.4 9	2.8 2.5 2.8 2.8 2.9	·		SMO SMO SMO SMO
457 458	28 South 28 South	Pinus radiata Pinus radiata Pinus radiata	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine	Maturing Maturing Maturing Maturing Early- mature	Exotic conifer Conifer Exotic conifer Exotic conifer	1 1 1 1 1 1	45 60 65 70	est. 1.4 est. 1.4 est.	70 50 65 70 75	6 8 6 8	13 2 2 4 8	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor	Very Poor Poor Poor Poor Poor	Very Low Very Low Very Low Very Low Very Low	<1 y <1 y <1 y <1 y <1 y		Lopped Lopped Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance	7.8 5.4 7.2 7.8 8.4	2.8 2.5 2.8 2.8 2.9	·		SMO SMO SMO
457 458 459 460	28 South 28 South 28 South 28 South	Pinus radiata Pinus radiata Pinus radiata Pinus radiata Pinus radiata Pinus radiata	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine	Maturing Maturing Maturing Maturing Early- mature Early-	Exotic conifer	1 1 1 1 1 1 1	45 60 65 70 75 35	est. 1.4 est. 1.4 est. 1.4 1.4	70 50 65 70 75 80 40	6 8 6 8 6 12	13 2 2 4 8 12 8	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to	Very Poor Poor Poor Poor Poor Poor	Very Low Very Low Very Low Very Low Low Low	<1 y <1 y <1 y <1 y 1-5 y 1-5 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline	7.8 5.4 7.2 7.8 8.4 9	2.8 2.5 2.8 2.8 2.9 3 2.3	·		SMO SMO SMO SMO SMO
457 458 459 460	28 South 28 South 28 South 28 South 28 South	Pinus radiata	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine	Maturing Maturing Maturing Maturing Early- mature Early- mature	Exotic conifer conifer conifer Exotic	1 1 1 1 1 1 1	45 60 65 70 75	est. 1.4 est. 1.4 est. 1.4	70 50 65 70 75 80	6 8 6 8 6	13 2 2 4 8	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to	Very Poor Poor Poor Poor Poor Poor	Very Low Very Low Very Low Very Low Low	<1 y <1 y <1 y <1 y <1 y 1-5 y		Lopped Lopped Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance	7.8 5.4 7.2 7.8 8.4 9	2.8 2.5 2.8 2.8 2.9	·		SMO SMO SMO SMO
457 458 459 460 461	28 South 28 South 28 South 28 South 28 South	Pinus radiata Pinus radiata Pinus radiata Pinus radiata Pinus radiata Pinus radiata	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine	Maturing Maturing Maturing Maturing Early- mature Early-	Exotic conifer Victorian native	1 1 1 1 1 1	45 60 65 70 75 35	est. 1.4 est. 1.4 est. 1.4 1.4	70 50 65 70 75 80 40	6 8 6 8 6 12	13 2 2 4 8 12 8	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Foor Fair to Foor	Very Poor Poor Poor Poor Poor Poor Pair	Very Low Very Low Very Low Very Low Low Low	<1 y <1 y <1 y <1 y 1-5 y 1-5 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain	7.8 5.4 7.2 7.8 8.4 9	2.8 2.5 2.8 2.8 2.9 3 2.3	·		SMO SMO SMO SMO SMO
457 458 459 460 461 462	28 South 28 South 28 South 28 South 28 South 29 South	Pinus radiata Eucalyptus camaldulensis	Monterey Pine River Red Gum	Maturing Maturing Maturing Maturing Early- mature Early- mature Early- mature	Exotic conifer Victorian native Australian	1 1 1 1 1 1 1 1 1	45 60 65 70 75 35 55 47	est. 1.4 est. 1.4 est. 1.4 est. 1.4 est. est.	70 50 65 70 75 80 40 60 54	6 8 6 8 6 12 10 16 17	13 2 2 4 8 12 8 15	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Poor	Very Poor Poor Poor Poor Poor Poor Pair Fair to	Very Low Very Low Very Low Very Low Low Low Low Mod.B	<1 y <1 y <1 y <1 y <1 y 1-5 y 1-5 y 1-5 y 1-5 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain Wounds, Assessed from boundary	7.8 5.4 7.2 7.8 8.4 9 4.2 6.6 5.6	2.8 2.8 2.8 2.9 3 2.3 2.7 2.6	·		SMO SMO SMO SMO SMO SMO SMO
457 458 459 460 461 462	28 South 28 South 28 South 28 South 28 South	Pinus radiata Eucalyptus	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine	Maturing Maturing Maturing Maturing Early- mature Early- mature Early- Early-	Exotic conifer Victorian native	1 1 1 1 1 1 1	45 60 65 70 75 35 55	est. 1.4 est. 1.4 est. 1.4 est. 1.4 est.	70 50 65 70 75 80 40	6 8 6 8 6 12 10	13 2 2 4 8 12 8 15	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Poor	Very Poor Poor Poor Poor Poor Poor Pair Fair to	Very Low Very Low Very Low Very Low Low Low Low	<1 y <1 y <1 y <1 y <1 y 1-5 y 1-5 y 1-5 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain	7.8 5.4 7.2 7.8 8.4 9 4.2 6.6	2.8 2.5 2.8 2.8 2.9 3 2.3 2.7	·		SMO SMO SMO SMO SMO SMO
457 458 459 460 461 462	28 South 28 South 28 South 28 South 28 South 29 South	Pinus radiata Eucalyptus camaldulensis Eucalyptus sp.	Monterey Pine River Red Gum	Maturing Maturing Maturing Maturing Early- mature Early- mature Early- mature Maturing	Exotic conifer Victorian native Australian native	1 1 1 1 1 1 1	45 60 65 70 75 35 55 47	est. 1.4 est. 1.4 est. 1.4 est. 1.4 est. est.	70 50 65 70 75 80 40 60 54	6 8 6 8 6 12 10 16 17	13 2 2 4 8 12 8 15	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Poor	Very Poor Poor Poor Poor Poor Poor Pair Fair to	Very Low Very Low Very Low Very Low Low Low Low Mod.B	<1 y <1 y <1 y <1 y <1 y 1-5 y 1-5 y 1-5 y 1-5 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain Wounds, Assessed from boundary >300 m away	7.8 5.4 7.2 7.8 8.4 9 4.2 6.6 5.6	2.8 2.8 2.8 2.9 3 2.3 2.7 2.6	·		SMO SMO SMO SMO SMO SMO SMO
457 458 459 460 461 462 463	28 South 28 South 28 South 28 South 28 South 29 South 30 South	Pinus radiata Eucalyptus camaldulensis	Monterey Pine River Red Gum	Maturing Maturing Maturing Maturing Early- mature Early- mature Early- mature	Exotic conifer Victorian native Australian	1 1 1 1 1 1 1	45 60 65 70 75 35 55 47	est. 1.4 est. 1.4 est. 1.4 est. 1.4 est. est.	70 50 65 70 75 80 40 60 54	6 8 6 8 6 12 10 16 17	13 2 2 4 8 12 8 15 11	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Fair Fair	Very Poor Poor Poor Poor Poor Poor Pair Fair to Poor	Very Low Very Low Very Low Very Low Low Low Low Mod.B	<1 y <1 y <1 y <1 y <1 y 1-5 y 1-5 y 1-5 y 1-5 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain Wounds, Assessed from boundary	7.8 5.4 7.2 7.8 8.4 9 4.2 6.6 5.6	2.8 2.8 2.8 2.9 3 2.3 2.7 2.6	·		SMO SMO SMO SMO SMO SMO SMO
457 458 459 460 461 462 463	28 South 28 South 28 South 28 South 28 South 29 South 30 South	Pinus radiata Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine River Red Gum Gum Tree River Red Gum Southern	Maturing Maturing Maturing Maturing Early- mature Early- mature Maturing Maturing Early- mature	Exotic conifer Victorian native Victorian native Victorian	1 1 1 1 1 1 1	45 60 65 70 75 35 55 47 60	est. 1.4 est. 1.4 est. 1.4 est. 1.4 est. est. est.	70 50 65 70 75 80 40 60 54 75	6 8 6 8 6 12 10 16 17	13 2 2 4 8 12 8 15 11	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Fair Fair	Very Poor Poor Poor Poor Poor Poor Pair Fair to Poor Fair	Very Low Very Low Very Low Very Low Low Low Mod.B Mod.B	<1 y <1 y <1 y <1 y <1 y 1-5 y 1-5 y 1-5 y 1-5 y 11-20 y 21-40 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain Wounds, Assessed from boundary >300 m away Over-extended limbs, Past powerline clearance, Not accessed	7.8 5.4 7.2 7.8 8.4 9 4.2 6.6 5.6 7.2	2.8 2.5 2.8 2.8 2.9 3 2.3 2.7 2.6 2.9 2.5	·		SMO SMO SMO SMO SMO SMO SMO SMO SMO
457 458 459 460 461 462 463	28 South 28 South 28 South 28 South 28 South 29 South 30 South	Pinus radiata Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine River Red Gum Gum Tree River Red Gum	Maturing Maturing Maturing Maturing Early- mature Early- mature Maturing Early- mature	Exotic conifer Victorian native Victorian native Victorian native Victorian native	1 1 1 1 1 1 1 1	45 60 65 70 75 35 55 47	est. 1.4 est. 1.4 est. 1.4 est. 1.4 est. est. est. est.	70 50 65 70 75 80 40 60 54 75	6 8 6 8 6 12 10 16 17	13 2 2 4 8 12 8 15 11	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Fair Fair	Very Poor Poor Poor Poor Poor Poor Pair Fair to Poor Fair	Very Low Very Low Very Low Very Low Low Low Low Mod.B Mod.B	<1 y <1 y <1 y <1 y <1 y 1-5 y 1-5 y 1-5 y 1-5 y 11-20 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain Wounds, Assessed from boundary >300 m away Over-extended limbs, Past	7.8 5.4 7.2 7.8 8.4 9 4.2 6.6 5.6 7.2	2.8 2.5 2.8 2.8 2.9 3 2.3 2.7 2.6 2.9	·		SMO SMO SMO SMO SMO SMO SMO SMO
457 458 459 460 461 462 463 464 465	28 South 28 South 28 South 28 South 28 South 29 South 30 South 29 South Roadside Sou	Pinus radiata Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus botryoides	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine River Red Gum Gum Tree River Red Gum Southern Mahogany	Maturing Maturing Maturing Maturing Early- mature Early- mature Maturing Early- mature Early- mature	Exotic conifer Victorian native Victorian native Victorian native Victorian native Australian	1 1 1 1 1 1 1 1	45 60 65 70 75 35 55 47 60 45 35,25	est. 1.4 est. 1.4 est. 1.4 1.4 est. est. est. 1.4 1.4 1.4 1.4 1.4	70 50 65 70 75 80 40 60 54 75 50 45	6 8 6 8 6 12 10 16 17 15	13 2 2 4 8 12 8 15 11 12	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Fair Fair Fair	Very Poor Poor Poor Poor Poor Poor Poor Fair Fair to Poor Fair Fair	Very Low Very Low Very Low Very Low Low Low Mod.B Mod.B Mod.B	<1 y <1 y <1 y <1 y <1 y 1-5 y 1-5 y 1-5 y 1-5 y 11-20 y 11-20 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain Wounds, Assessed from boundary >300 m away Over-extended limbs, Past powerline clearance, Not accessed Co-dominant stems, Street tree	7.8 5.4 7.2 7.8 8.4 9 4.2 6.6 5.6 7.2 5.4 5.2	2.8 2.5 2.8 2.8 2.9 3 2.3 2.7 2.6 2.9 2.5 2.4	·		SMO
457 458 459 460 461 462 463 464 465	28 South 28 South 28 South 28 South 28 South 29 South 30 South 29 South Roadside Sou	Pinus radiata Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus botryoides	Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine Monterey Pine River Red Gum Gum Tree River Red Gum Southern	Maturing Maturing Maturing Maturing Early- mature Early- mature Maturing Early- mature Early- mature	Exotic conifer Victorian native Victorian native Victorian native Victorian native	1 1 1 1 1 1 1 1	45 60 65 70 75 35 55 47 60	est. 1.4 est. 1.4 est. 1.4 est. 1.4 1.4 est. est. est.	70 50 65 70 75 80 40 60 54 75	6 8 6 8 6 12 10 16 17 15	13 2 2 4 8 12 8 15 11 12	Poor Dead Dead Dead Fair Fair to Poor Fair to Poor Fair to Poor Fair to Fair Fair Fair	Very Poor Poor Poor Poor Poor Poor Poor Fair Fair to Poor Fair Fair	Very Low Very Low Very Low Very Low Low Low Mod.B Mod.B	<1 y <1 y <1 y <1 y <1 y 1-5 y 1-5 y 1-5 y 1-5 y 11-20 y 21-40 y		tree has failed at the rootplate Lopped Lopped Lopped Lopped, Past powerline clearance Lost main leader, Main leader dead, Past powerline clearance Main leader dead, Past powerline clearance Major dieback, Past powerline clearance not accessed, species uncertain Wounds, Assessed from boundary >300 m away Over-extended limbs, Past powerline clearance, Not accessed	7.8 5.4 7.2 7.8 8.4 9 4.2 6.6 5.6 7.2	2.8 2.5 2.8 2.8 2.9 3 2.3 2.7 2.6 2.9 2.5	·		SMO SMO SMO SMO SMO SMO SMO SMO SMO

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name		Age_class Early-	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit
468	31 South	Eucalyptus globulus	Gum	mature	Victorian native	1	43	1.4	54	14	9	Fair	Fair	Mod.B	11-20 y			5.2	2.6			SMO
		Eucalyptus	Southern Blue	Early-	Victorian																	
469	31 South	globulus Eucalyptus	Gum Southern Blue	mature Early-	native Victorian	1	50	1.4	58	14	10	Good	Fair	Mod.B	21-40 y			6	2.6			SMO
470	31 South	globulus	Gum	mature	native	1	34	1.4	38	12	7	Fair	Fair	Mod.B	11-20 y			4.1	2.2			SMO
474	31 South	Eucalyptus globulus	Southern Blue	Early-	Victorian	4	48	4.4	50	40	0	Caad	Fair	Mad D	44.00			5 0	2.5			SMO
471	31 South	Eucalyptus	Gum	mature Early-	native Victorian	- 1	40	1.4	50	12	0	Good	Fair to	Mod.B	11-20 y			5.8	2.5			SMO,
472	31 South	melliodora	Yellow Box	mature	native	1	39	est.	43	10	9	Fair	Poor	Mod.B	11-20 y		Past stem failure, Trunk wounds	4.7	2.3			52.17
473	31 South	Eucalyptus leucoxylon	Yellow Gum	Maturing	Victorian native	1	40	1.4	45	5	7	Fair	Poor	Low	1-5 y	Low	Lost main leader, Stump re-sprout	4.8	2.4	Remove to cut stump	Low	SMO
		Eucalyptus		Semi-	1100170								Fair to				iphone pic img_2173. Insufficient			rtomoto to out otamp		
474	31 South	viminalis	Manna Gum	mature	Indigenous Exotic	1	32	est.	38	7	8	Fair	Poor Fair to	Mod.B	11-20 y		ID characteristics	2	1.7			FO, 52.17
475	31 South	Salix fragilis	Crack Willow	Maturing	deciduous	1	45	est.	55	10	13	Fair	Poor	Low	11-20 y		Woody weed sp.	5.4	2.6			FO
470		Eucalyptus	5		Victorian	_	00			40	40	. .			04.40			7.0				0140
476	32 South	sideroxylon Eucalyptus	Red Ironbark	Maturing	native Victorian	1	60	1.4	68	12	12	Fair Fair to	Fair Fair to	Mod.B	21-40 y		Acute forks, Co-dominant stems	7.2	2.8			SMO
477	32 South	camaldulensis	River Red Gum	Maturing	native	1	45	1.4	55	11	10	Poor	Poor	Mod.C	11-20 y		Foliage sparse, Past limb failure	5.4	2.6			SMO
478	32 South	Eucalyptus botryoides	Southern Mahogany	Early- mature	Victorian native	1	46	1.4	48	15	14	Fair to Poor	Fair to Poor	Mod.C	11-20 y		Partly suppressed-crown bias-N & Sth	5.5	2.4			SMO
470		XCupressocyparis	,	mataro	Exotic		40	17	40	10	17	Fair to		IVIOU.O	11 20 y		Otti	0.0	2.7			
479	32 South	leylandii	Leyland Cypress	Maturing	conifer	11	38	1.4	43	10	7	Poor Fair to	Fair Fair to	Mod.C	6-10 y		Cypress canker, apparent	4.6	2.3			SMO,
480	Roadside Sout	Acacia dealbata	Silver Wattle	Maturing	Indigenous	1	27	est.	30	6	7	Poor	Poor	Mod.C	6-10 y		in ROW	3.2	2			52.17
		XCupressocyparis			Exotic					40	_											
481	Roadside Sout	leylandıı	Leyland Cypress	Maturing Early-	conifer Exotic	1	47	1.4	50	12	8	Fair	Fair	Mod.C	6-10 y			5.6	2.5			SMO
482	34 South	Acer negundo	Box Elder	mature	deciduous	1	20	1	21	6	6	Fair	Fair	Mod.C	11-20 y		Woody weed sp.	2.4	1.7			SMO
483	34 South	Leptospermum petersonii	Lemon-scented Tea-tree	Maturing	Australian native	1	14,12,10	1.4	20	5	6	Fair	Fair	Mod.C	11-20 y		Copper Sheen	2.5	17			SMO
		petersorm		Early-	Exotic	'	14,12,10	17	20			i an					обррег опест	2.0	1.7			
484	34 South	Acer negundo	Box Elder	mature Early-	deciduous Exotic	1	20	1	21	5	6	Fair	Fair	Mod.C	11-20 y			2.4	1.7			SMO
485	34 South	Acer negundo	Box Elder	mature	deciduous	1	17	1	19	5	5	Fair	Fair	Mod.C	11-20 y			2	1.6			SMO
400	Dandeide Caud	A	Day Eldan	Early-	Exotic	4	0.5	4	40	7	40	Fair	Fair to	Made	0.40		NA/a a de coma a di a a	4.0	0.0			0140
486	Roadside Sout	Acer negunao	Box Elder	mature Semi-	deciduous Exotic	1	35	1	40	/	10	Fair	Poor	Mod.C	6-10 y		Woody weed sp.	4.2	2.3			SMO
487	34 South	Acer negundo	Box Elder	mature	deciduous	1	16	1.4	18	6	7	Fair	Fair	Mod.C	11-20 y		Woody weed sp.	2	1.6			SMO
488	34 South	Pinus radiata	Monterey Pine	Over- mature	Exotic conifer	1	73	1.4	85	14		Fair to Poor	Fair to Poor	Low	6-10 y	Low	Past limb failure, Trunk decay	8.8	3.1			SMO
400	34 OOdii1	T IIIdS Tadiata	INIONIELES I IIIE	mature	Cornier	'	73	1.4	00	14	13	1 001		LOW	0-10 y		Compaction, Exposed roots, Past	0.0	5.1			OIVIO
400	34 South	Pinus radiata	Montoroy Dino	Over-	Exotic conifer	4	70	4.4	70	45		Fair to	Fair to Poor		6.40		limb failure, congested primary union	8.8				SMO
489	34 South	Pinus radiata	Monterey Pine	mature	conirer	1	73	1.4	78	15		Poor Fair to	Fair to	Low	6-10 y	Low	union	8.8	3			SMO,
490	35 South	Acacia dealbata	Silver Wattle		Indigenous	1	25	1.4	30	6	7	Poor	Poor	Mod.C	6-10 y			3	2			52.17
491	Roadside Sout	Eucalyptus microcarpa	Grey Box	Early- mature	Indigenous	1	28,20	1.4	37	6	6	Fair	Fair to Poor	Mod.C	11-20 y		Acute forks, Street tree	4.1	2.2			SMO, 52.17
		,	ĺ			•									,		Co-dominant stems, Dieback, In					1
492	Roadside Sout	Eucalyptus botryoides	Southern Mahogany	Maturing	Victorian native	1	60	1.4	70	11	10	Poor	Fair to Poor	Low	1-5 y	1	irreversible decline, Lost main leader	7.2	2.8	Remove to cut stump	Low	SMO
702	. toddoldo oodl	2011701000	ariogariy	Mataring	7 IGUIVO		- 50	17	, 0		10	. 551	. 551				Co-dominant stems, Past branch	7.2	2.0	. tomovo to out stump		
		Eucalyptus	Southern		Victorian												failure, Street tree, asymmetric canopy from adjacent cypress,					
493	Roadside Sout		Mahogany	Maturing	native	1	107	1.4	130	19	22	Good	Fair	Mod.A	11-20 y		now failed	12.8	3.7			SMO
		Acacia	,	Over-			2F 25 45			7			Fair to				In irroversible decline Others to		0.0	Domove to set street	Mad:	SMO,
494	Roadside Sout	meianoxylon	Blackwood	mature	Indigenous	1	35,25,15	1.4	55	/	9	Poor	Poor	Low	1-5 y	Low	In irreversible decline, Street tree Co-dominant stems, Deadwood	5.5	2.6	Remove to cut stump	Medium	52.17
					Victorian							Fair to	Fair to			1	>50mm, Trunk wounds, Partly					
495	Roadside Sout	Corymbia maculata	Spotted Gum	Maturing	native	1	55,50	1.4	98	16	14	Poor	Poor	Mod.C	11-20 y	Low	suppressed-crown bias-west	8.9	3.3			SMO
																1	Basal wounds, Deadwood >50mm,					
406		Eucalyptus		Over-	Australian native	4	105	4 4	110	17	1	Fair to	Door	l over	1.5 1/		Lost main leader, Over-extended limbs, Past stem failure	12.6	2.5	Pomovo to out of the	Low	SMO
496	Roadside Sout	ciauocaiyx	Sugar Gum	mature	Victorian	ı	105	1.4	118	17	22	Poor	Poor Fair to	Low	1-5 y	Low	iiiiibs, rast sterri fallure	12.0	3.5	Remove to cut stump	Low	SIVIU
497	Roadside Sout	Corymbia maculata	Spotted Gum	Maturing	native	1	48,47	1.4	90	17	17	Fair	Poor	Mod.B	11-20 y		Acute forks, Co-dominant stems	8.1	3.2			SMO
		Eucalyptus	Southern	Over-	Victorian												Deadwood >50mm, In irreversible					
498	Roadside Sout	botryoides	Mahogany	mature	native	1	125	1.4	123	16	18	Poor	Poor	Low	1-5 y	Moderate	decline, Main leader dead	15	3.6		Medium	SMO
499	Roadside Sout	Eucalyptus botryoides	Southern Mahogany	Maturing	Victorian native	1	105	1.4	110	16	23	Fair	Fair to Poor	Mod.B	11-20 y		Over-extended limbs, Past limb failure	12.6	3.4	Regular inspection (<3yr cycle)	Medium	SMO
433	Noausiue 3001	Dou yolues	ivianogany	iviatuiliig	nauve	ı	100	1.4	110	10	23	ı all	1 001	IVIOU.D	11-20 y	LOW	ranut c	12.0	3.4	Weight	Mediuili	OIVIO
500	Decide Co	Comments	Cmo#==1 C	Matrix	Victorian	4	50.40	,	400	47	40	Га:-	Fair to	Made	44.00		Over-extended limbs, Past stem	0.7	0.4	reduction;Reduce over-	Ma -l'	0140
500	Roadside Sout	Corymbia maculata	Spotted Gum	Maturing	native	1	56,46	1.4	103	17	13	Fair	Poor	Mod.C	11-20 y	Ivioderate	failure, Canopy bias-east over road	8.7	3.4	extended branch	Medium	SMO

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	_	Comments	rad_m		Rec_works	Priority	Permit
501	Roadside S	Eucalyptus outbotryoides	Southern Mahogany	Maturing	Victorian native	1	76,84	1.4	135	18	18	Fair	Fair	Mod.B	11-20 y		Co-dominant stems, Past branch failure, Past limb failure	13.6	3.8			SMO
		Eucalyptus	Southern	Over-	Victorian	·											,					
502	Roadside S	out botryoides Eucalyptus	Mahogany	mature	native Australian	1	54	1.4	67	5	2	Poor	Poor Fair to	Very Low	<1 y		Stump re-sprout	6.5	2.8			SMO
503	Roadside S		Sugar Gum	Maturing	native	1	75	1.4	85	17	17	Fair	Poor	Mod.C	11-20 y		Dieback, Limb wounds, Street tree	9	3.1			SMO
504	Poadeido S	Eucalyptus outbotryoides	Southern Mahogany	Maturing	Victorian native	1	140	est.	160	17	18	Fair	Fair to Poor	Mod.C	21-40 y		Street tree, elm suckers beeah obscuring trunk	15	4			SMO
504	Noausiue S	Eucalyptus	Southern	Early-	Victorian	'	140	651.	100	17	10	raii	FOOI	IVIOU.C	21-40 y	LOW	obscuring trank	15	4			SiviO
505	Roadside S	ou <i>botryoides</i>	Mahogany	mature	native	1	40	1.4	46	12	8	Fair	Fair	Mod.C	11-20 y		Basal wounds	4.8	2.4			SMO
		Eucalyptus	Southern		Victorian												Basal wounds, Co-dominant					
506	Roadside S	out botryoides	Mahogany	Maturing	native	1	96	1.4	110	17	15	Good	Fair	Mod.B	11-20 y		stems, Minor dieback, Street tree	11.5	3.4	Dadwaa ayar aytandad		SMO
507	Roadside S	Eucalyptus outbotryoides	Southern Mahogany	Over- mature	Victorian native	1	110	<1.0	115	16	16	Fair	Fair to Poor	Mod.C	11-20 y		Multi-stemmed, Past limb failure, Street tree	13.2	3.5	Reduce over-extended branch	Medium	SMO
		Eucalyptus			Australian								Fair to				Acute forks, Co-dominant stems, Deadwood >50mm, Major dieback, Past powerline clearance, Street tree, Trunk wounds, Surrounded					
508	Roadside S	out <i>cladocalyx</i>	Sugar Gum	Maturing	native	1	140	est.	150	28	19	Fair	Poor	Mod.C	11-20 y	Low	by suckering Elms	15	3.9			SMO
509	Roadside S	Eucalyptus out cladocalyx	Sugar Gum	Maturing	Australian native	1	93	1.4	130	16	16	Fair to Poor	Fair to Poor	Mod.C	21-40 y	Low	Epicormic shoots, Over-extended limbs, Past branch failure, Past limb failure, Street tree	11.2	3.7			SMO
510	Roadside S	Eucalyptus outbotryoides	Southern Mahogany	Maturing	Victorian native	1	90,50	1.4	130	19	17	Fair	Fair	Mod.B	11-20 y		Acute forks, Past powerline clearance, Street tree	12.4	3.7			SMO
		Eucalyptus			Victorian								Fair to				,	0				
511	2 East	camaldulensis Eucalyptus	River Red Gum	Maturing	native Victorian	1	75	est.	70	17	13	Fair	Poor	Mod.C	11-20 y	Low	Included bark forks	9	2.8			SMO
512	8 East	camaldulensis	River Red Gum	Maturing	native	1	45,25	est.	65	11	9	Fair	Fair	Mod.C	21-40 y			6.2	2.8			SMO
513	2 East	Eucalyptus camaldulensis	River Red Gum	Maturing	Victorian native	1	55	1.4	65	13	12	Fair	Fair	Mod.B	21-40 y		Co-dominant stems, Included bark forks	6.6	2.8			SMO
514	2 East	Eucalyptus ovata	Swamp Gum	Over- mature	Indigenous	1	100	est.	125	17	17	Fair	Fair to Poor	Mod.C	11-20 y		Limb wounds, Over-extended limbs, Past limb failure	12	3.6			SMO, 52.17
		Eucalyptus	Southern		Victorian	,				4-							,					
515	5 East	botryoides Melaleuca	Mahogany Bracelet Honey-	Maturing	native Victorian	1	45	1.4	55	15	14	Good Fair to	Fair	Mod.B	11-20 y			5.4	2.6			SMO
516	5 East	armillaris	myrtle	Maturing	native	1	45	1.4	60	8	10	Poor	Poor	Low	1-5 y		Acute forks, Past branch failure	5.4	2.7			SMO
517	5 East	Eucalyptus camaldulensis	River Red Gum	Maturing	Victorian native	1	45	est.	50	16	8	Fair	Fair	Mod.B	21-40 y		Acute forks	5.4	2.5			SMO
		Eucalyptus	Southern		Victorian																	
518	8 East	botryoides	Mahogany	Maturing	native Exotic	1	60	est.	65	17	13	Fair Fair to	Fair Fair to	Mod.B	11-20 y		Past powerline clearance	7.2	2.8			SMO
519	8 East	Pinus radiata	Monterey Pine	Maturing	conifer	1	60	est.	65	18	10	Poor	Poor	Mod.C	6-10 y		Minor dieback, Weed infested	7.2	2.8			SMO
520	8 East	Pinus radiata	Monterey Pine	Maturing	Exotic conifer	1	42	1.4	55	10	12	Fair to	Fair	Mod.C	6-10 y		Dieback, steel mesh surrounding trunk, beginning to girdle, remove mesh if tree is to be retained.	5	2.6	Other tasks - see	Low	SMO
320	o Last	T ITIUS TAGIATA	ivioriterey i ine	iviaturing	Cornier			1.4		10	12	1 001	Fair to				Past stem failure, Weed infested,	3	2.0	Comments	LOW	SMO,
521	8 East	Eucalyptus ovata Acacia	Swamp Gum	Maturing	Indigenous	1	45	est.	50	12	8	Fair	Poor Fair to	Mod.C	11-20 y		creekline	5.4	2.5		-	52.17 SMO,
522	8 East	melanoxylon	Blackwood	Maturing	Indigenous	1	40	est.	44	10	8	Fair	Poor	Mod.C	11-20 y		Weed infested, creekline	4.8	2.3			52.17
523	8 East	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	50,45	est.	90	14	18	Fair	Fair to Poor	Mod.C	11-20 y		Past branch failure, Weed infested, Wounds, creekline	8.1	3.2			SMO, 52.17
524	8 East	Eucalyptus botryoides	Southern Mahogany	Maturing	Victorian native	1	45,17	1.4	60	10	11	Fair	Fair to Poor	Mod.C	11-20 y		Co-dominant stems, Included bark	5.8	2.7			SMO
			<u> </u>		Exotic		ĺ	1.4			- ''	Fair to	Fair to	IVIOU.C			Dieback, Water stress, wire on			1	<u> </u>	
525	8 East	Pinus radiata	Monterey Pine	Maturing Early-	conifer Exotic	1	70	est.	75	10	12	Poor	Poor Fair to	Low	6-10 y		trunk	8.4	2.9		-	SMO
526	8 East	Pinus radiata	Monterey Pine	mature Early-	conifer	1	52	1.4	51	10	12	Fair	Poor Fair to	Mod.C	11-20 y		Acute forks, Co-dominant stems	6.2	2.5			SMO
527	8 East	Pinus radiata	Monterey Pine	mature	conifer	1	50	est.	51	9	12	Fair	Poor	Mod.C	11-20 y			6	2.5			SMO
528	8 East	Pyrus sp.	Pear	Maturing	Exotic deciduous	1	18,18	1.4	35	5	8	Good	Fair to Poor	Mod.C	11-20 y		Co-dominant stems, Included bark	3.1	2.1			SMO
			Almond, Cherry,		Exotic			4.4		F			Fair to						2			
529	8 East	Prunus sp.	Peach, Plum	Maturing	deciduous Exotic	1	25	1.4	30	5	8	Good	Poor	Mod.C	11-20 y		Past branch failure, congested	3	2	<u> </u>		SMO
530	8 East	Pinus radiata	Monterey Pine	Maturing	conifer	1	95	1.4	90	12	17	Fair	Fair	Mod.B	11-20 y		primary union	11.4	3.2			SMO,
531	8 East		Swamp Gum		Indigenous	1	69	1.4	82	15	14	Fair	Fair	Mod.B	11-20 y	Low	Acute forks	8.3	3			52.17
532	8 East	Eucalyptus botryoides	Southern Mahogany	Early- mature	Victorian native	1	32,18	1.4	38	11	11	Fair to Poor	Fair	Mod.C	11-20 y		Chlorotic foliage	4.4	2.2			SMO
332	U Edol	Eucalyptus	Southern	mature	Victorian			1.4		11	- ' '	FUUI		IVIOU.C			Oniorolic ioliage	4.4	۷.۷			
533	8 East	botryoides	Mahogany	Maturing	native	1	52	1.4	60	12	10	Fair	Fair	Mod.B	11-20 y	Low	Acute forks	6.2	2.7			SMO

Tree No	PSP id	Botanic name	Common Name	Age class	Origin	No. of trees	DBH cm	dbh at m	basal_d_c m	Height m	Width m	Health	Structure	Arb_rating	III F vrs	risk level	Comments	TPZ rad m	SRZ rad m	Rec works	Priority	Permit
1100110	1 01 <u>_</u> lu			rigo_olass	Origin	11000	DDI1_0III	abri_at_m	- 111	rioignt_m				/ IID_IAIIII	OLL_yis	TISK_ICVCI	Acute forks, Co-dominant stems,	raa_m	144_111	TCO_WOTKS	Honey	
504	0.5		Narrow-leaved	Mataurina	la di manana		00.50		00	44		Fair to	Fair to	Made	44.00		Dead leader, Dieback, Trunk	0.0	0.0			SMO,
534	8 East	Eucalyptus radiata	Peppermint	Maturing	Indigenous Australian	1	62,53	1.4	90	11	17	Poor	Poor	Mod.C	11-20 y	LOW	decay multiple suckering trees beneath	9.8	3.2			52.17
535	8 East	Casuarina glauca	Swamp She-oak	Maturing	native	1	45	1.4	65	16	10	Fair	Fair	Mod.B	11-20 y		reaching early mature	5.4	2.8			SMO
536	8 East	Pinus radiata	Monterey Pine	Maturing	Exotic conifer	1	56	1.4	65	12	15	Fair	Fair	Mod.C	11-20 y	Low	Girdling root	6.7	2.8			SMO
556	o Easi	Pinus radiala	Monterey Pine	Maturing	Australian	'	36	1.4	00	12	15	ган	ган	Mod.C	11-20 y	LOW	Epicormic shoots, Included bark,	0.7	2.0			SIVIO
537		Eucalyptus saligna	, ,	Maturing	native	1	75	1.4	78	17	18	Fair	Poor	Mod.C	11-20 y	Low	Lopped	9	3			SMO
538		, ,,	Southern Mahogany	Maturing	Victorian native	1	41,37	1.4	70	g	10	Fair to Poor	Fair to Poor	Low	6-10 y		Dieback, Included bark forks, Past branch failure	6.6	2.8			SMO
000	o Last	Bollyoldes	ivianogariy	Mataring	Hative	•	41,07	1	70		10	1 001	1 001	Low	0 10 y	†	Station failure	0.0	2.0	Weight		
		_ , ,																		reduction;Reduce		01.10
539		Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	1	79	1.4	90	14	17	Fair	Fair to Poor	Mod.C	11-20 y	Low	Included bark forks	9.5	3.2	lesser co-dominant stem	Medium	SMO, 52.17
000	o Laot	Acacia	Warma Cam	Mataring	maigeneds	•	,,,	17	- 00	17		Fair to	Fair to	Wiod.C	11 20 y	12011	morada bark rerke	0.0	0.2	Storri	Wicarani	SMO,
540			Blackwood	Maturing	Indigenous	1	38	1.4	44	9	8	Poor	Poor	Mod.C	6-10 y	ļ		4.6	2.3			52.17
541			Bracelet Honey- myrtle	Over- mature	Victorian native	1	38,20	1.4	50	5	10	Fair to Poor	Fair to Poor	Low	6-10 y		Subsiding limbs	5.2	2.5			SMO
041	o Last	arrimario	,	Early-	Exotic	•	00,20	1	- 00	<u> </u>	10	1 001	Fair to	Low	0 10 y	†	Cabbiang inno	0.2	2.0			- ONIO
542		Pyrus calleryana	,	mature	deciduous	1	17,17,16	1.4	36	4	9	Fair	Poor	Low	6-10 y	ļ	Multi-stemmed	3.5	2.2			SMO
543			Southern Mahogany	Maturing	Victorian native	1	75	est.	80	15	14	Fair	Fair to Poor	Mod.C	11-20 y	Low	Minor dieback, Over-extended limbs, Past limb failure	g	3			SMO
040			Southern	Mataring	Victorian		,,,	001.	- 00	10	17	1 411	Fair to	Wiod.C		1000	innes, ractime tandre	- U				
544			Mahogany	Maturing	native	1	66	1.4	79	13	14	Fair	Poor	Mod.C	11-20 y			7.9	3			SMO
545		Eucalyptus camaldulensis		Semi- mature	Victorian native	1	14	1.4	19	6	3	Fair	Fair	Mod.C	21-40 y			2	1.6			SMO
545		XCupressocyparis		Early-	Exotic		17	1.4	13	U	3	ı alı	i an	IVIOU.O	21-40 y				1.0			TOWIO TOWING
546	8 East	leylandii	, ,,	mature	conifer	1	48	1.4	54	10	7	Fair	Fair	Mod.C	11-20 y			5.8	2.6			SMO
547	8 East	XCupressocyparis leylandii		Early- mature	Exotic conifer	1	38	1.4	50	10	7	Fair	Fair	Mod.C	11-20 y			4.6	2.5			SMO
347	o Lasi	leylaridii	Leyland Cypress	mature	Exotic	'	30	1.4	30	10	,	ı alı	i ali	IVIOU.C	11-20 y			4.0	2.0			JOIVIO
548			Monterey Pine	Maturing	conifer	1	60	1.4	66	13	12	Fair	Fair	Mod.C	11-20 y			7.2	2.8			SMO
549	8 East	Cupressus macrocarpa	Monterey Cypress	Early-	Exotic conifer	1	30	1.4	40	11	Ω	Fair	Fair	Mod.C	11-20 y			3.6	2.3			SMO
343	o Lasi	Cupressus		Early-	Exotic	'	30	1.4	40	- ''	0	ı alı	i ali	IVIOU.C	11-20 y	1		3.0	2.0			JOIVIO
550	8 East		Monterey Cypress	mature	conifer	1	30	1.4	40	11	8	Fair		Mod.C	11-20 y			3.6	2.3			SMO
551	8 East	Acacia melanoxylon	Blackwood	Maturing	Indigenous	1	40	1.4	45	۵	10	Fair	Fair to Poor	Low	11-20 y	Low	Borers, Co-dominant stems, Included bark	4.8	2.4			SMO, 52.17
331	o Last	meianoxylon		Early-	Australian	'	40	1.4	70	3	10	ı alı	Fair to	LOW	11-20 y	LOW	Included bark	4.0	2.4			52.17
552	8 East	Eucalyptus saligna	Sydney Blue Gum	mature	native	1	27	1.4	31	11	8	Fair	Poor	Mod.C	21-40 y		Trunk wounds	3.2	2			SMO
553	8 East	Eucalyptus saligna	Sydney Blue Gum	Maturing	Australian native	1	53	1.4	62	18	15	Fair	Fair	Mod.B	11-20 y	Low	Acute forks	6.4	2.7			SMO
555		Eucalyptus Saligha	Cydney Blac Gam	Semi-	Victorian	•	- 55	1.4	02	10	10	ı alı	T all	WOOLD	11 20 y	LOW	Notice forks	0.4	2.1			ONIO
554	10 East	leucoxylon	Yellow Gum	mature	native	1	23	1.4	27	7	5	Good	Fair	Mod.C	11-20 y			2.8	1.9			SMO
												Fair to	Fair to									SMO,
555	Roadside East	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	56	1.4	65	15		Poor	1	Mod.C	11-20 y	Low	Minor dieback, Street tree	6.7	2.8	Deadwood >50mm	Low	52.17
		Eucalyptus		Semi-	Victorian	_					_								_			1
556	11 East	camaldulensis	River Red Gum	mature Semi-	native	1	24	est.	30	10	6	Fair	Fair	Mod.B	21-40 y	1		2.9	2		1	SMO,
557				mature	Indigenous	1	24	est.	30	10	6	Fair	Fair	Mod.B	21-40 y	<u>L</u> _		2.9	2		<u></u>	52.17
		Eucalyptus	·	Early-						_	_											SMO,
558	11 East	viminalis	Manna Gum	mature	Indigenous	1	32	1.4	38	7	7	Fair	Fair	Mod.C	11-20 y	1	Epicormic shoots	3.8	2.2		1	52.17
		Eucalyptus																				
		leucoxylon subsp.		,	Australian	_				_		<u> </u>										
559	11 East	megalocarpa Eucalyptus		mature Early-	native Victorian	1	36	1.2	37	6	7	Fair	Fair	Mod.C	11-20 y	1		4.3	2.2		1	SMO
560	11 East		River Red Gum	mature	native	1	33	1.4	40	11	7	Fair	Fair	Mod.C	21-40 y		Acute forks	4	2.3			SMO
		Eucalyptus			Victorian													_				
561	11 East	camaldulensis Eucalyptus	River Red Gum	Maturing	native Victorian	1	41	1.4	46	11	8	Good	Fair	Mod.C	21-40 y	1	Acute forks	4.9	2.4		1	SMO
562	11 East		River Red Gum	Maturing	native	1	45	est.	50	12	14	Good	Fair	Mod.B	21-40 y			5.4	2.5			SMO
		Eucalyptus		Early-	Victorian	_												_				SMO,
563	11 East	melliodora Eucalyptus		mature Early-	native Victorian	1	33	1.4	39	15	11	Fair	Fair	Mod.B	21-40 y	1	iphone pic	4	2.2		1	52.17
564	11 East			mature	native	1	21	1.4	23	6	5	Fair	Fair	Mod.C	21-40 y		iphone pic	2.5	1.8			SMO
		Eucalyptus		Semi-																		SMO,
565	11 East	viminalis		mature Semi-	Indigenous Australian	1	21	1.4	25	8	5	Fair	Fair Fair to	Mod.C	21-40 y	1	Included bark forks, insufficient ID	2.5	1.8		1	52.17
566	11 East	Eucalyptus sp.			native	1	21,15,13	1.4	34	5	6	Fair		Mod.C	21-40 y		characteristics	3.5	2.1			SMO
		Eucalyptus		Semi-	Victorian																	
567	11 East	camaldulensis	River Red Gum	mature	native	1	15	1.4	18	7	3	Fair	Fair	Mod.C	21-40 y			2	1.6			SMO

568 12 East 569 12 East 570 12 East 571 12 East 572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 579 14 East 580 14 East 581 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	Botanic name Eucalyptus viminalis Eucalyptus botryoides Eucalyptus botryoides Eucalyptus botryoides Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus leucoxylon subsp.	Manna Gum Southern Mahogany Southern Mahogany Southern Mahogany Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Early- mature Early- mature Early- mature Early- mature Early- mature Early- mature Semi- mature Over- mature Maturing Semi- mature Semi- mature Over- mature Semi- mature Over- mature Semi- mature	Indigenous Victorian native Victorian native Victorian native Exotic deciduous Indigenous Indigenous Exotic deciduous Australian native Australian	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 28 33 15 22 28 16 85 62	1.4 1.4 1.4 1.4 1.4 1.4 1.4	m 58 44 32 39 17 33 36 20 90	8 8 4 7 9	9 9 7 8 4 7	Health Fair Fair Fair Fair Good	Fair to Poor Fair Fair to Poor Fair	Mod.C Mod.B Mod.B Mod.C Mod.B	11-20 y	Low	Comments Acute forks, Congested primary union Included bark forks Suckers	rad_m 5.9 4 3.4 4 2 2.6	2.6 2.3 2.1	Remove lesser co- dominant stem Remove suckers	Medium Medium	SMO SMO SMO SMO SMO SMO SMO, 52.17
569 12 East 570 12 East 571 12 East 572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	Eucalyptus botryoides Eucalyptus botryoides Eucalyptus botryoides Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Southern Mahogany Southern Mahogany Southern Mahogany Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Early- mature Early- mature Early- mature Early- mature Early- mature Early- mature Semi- mature Over- mature Maturing Semi- mature Semi- mature	Victorian native Victorian native Victorian native Exotic deciduous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1 1 1	33 28 33 15 22 28 16 85	1.4 1.4 1.4 1.4 1.4	32 39 17 33 36	9 8 8 4 7 9	9 7 8 4 7	Fair Fair Fair Fair	Fair to Poor Fair	Mod.B Mod.B Mod.C	11-20 y 11-20 y 11-20 y		Included bark forks	4 3.4 4 2	2.3 2.1 2.2 1.6	dominant stem		SMO SMO SMO SMO, 52.17
569 12 East 570 12 East 571 12 East 572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	botryoides Eucalyptus botryoides Eucalyptus botryoides Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Mahogany Southern Mahogany Southern Mahogany Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	mature Early- mature Early- mature Early- mature Early- mature Semi- mature Over- mature Maturing Semi- mature Semi- mature	native Victorian native Victorian native Exotic deciduous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1 1	28 33 15 22 28 16 85	1.4 1.4 1.4 1.4	32 39 17 33 36	8 8 4 7 9	7 8 4 7	Fair Fair Fair	Fair to Poor Fair Fair	Mod.C Mod.B Mod.C	11-20 y 11-20 y 11-20 y	Low		2	2.1 2.2	dominant stem		SMO SMO SMO, 52.17
570 12 East 571 12 East 572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	Eucalyptus botryoides Eucalyptus botryoides Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Southern Mahogany Southern Mahogany Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum Sp. Large-fruited Yellow Gum	Early- mature Early- mature Early- mature Early- mature Semi- mature Over- mature Maturing Semi- mature Semi- mature	Victorian native Victorian native Exotic deciduous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1 1 1 1	28 33 15 22 28 16 85	1.4 1.4 1.4 1.4	32 39 17 33 36	8 8 4 7 9	7 8 4 7	Fair Fair Fair	Fair to Poor Fair Fair	Mod.C Mod.B Mod.C	11-20 y 11-20 y 11-20 y	Low		2	2.1 2.2	dominant stem		SMO SMO SMO, 52.17
570 12 East 571 12 East 572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	botryoides Eucalyptus botryoides Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Southern Mahogany Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Early- mature Early- mature Early- mature Semi- mature Over- mature Maturing Semi- mature Semi-	native Victorian native Exotic deciduous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1 1	33 15 22 28 16 85	1.4 1.4 1.4 1.4	39 17 33 36 20	4 7 9	8 4 7	Fair Fair	Poor Fair Fair	Mod.B Mod.C	11-20 y	Low		2	2.2	dominant stem		SMO SMO, 52.17
571 12 East 572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East 589 14 East	Eucalyptus botryoides Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Southern Mahogany Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Early- mature Early- mature Early- mature Semi- mature Cover- mature Maturing Semi- mature Semi-	Victorian native Exotic deciduous Indigenous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1 1	33 15 22 28 16 85	1.4 1.4 1.4 1.4	39 17 33 36 20	4 7 9	8 4 7	Fair Fair	Fair Fair	Mod.B Mod.C	11-20 y	LOW		2	2.2			SMO SMO, 52.17
571 12 East 572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	botryoides Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	mature Early- mature Early- mature Semi- mature Over- mature Maturing Semi- mature Semi- semi- mature	native Exotic deciduous Indigenous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1 1	15 22 28 16 85	1.4 1.4 1.4	17 33 36 20	4 7 9	4 7	Fair Fair	Fair	Mod.C	11-20 y		Suckers		1.6	Remove suckers	Medium	SMO SMO, 52.17
571 12 East 572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	botryoides Robinia pseudoacacia 'Frisia' Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	mature Early- mature Early- mature Semi- mature Over- mature Maturing Semi- mature Semi- semi- mature	native Exotic deciduous Indigenous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1 1	15 22 28 16 85	1.4 1.4 1.4	17 33 36 20	4 7 9	4 7	Fair Fair	Fair	Mod.C	11-20 y		Suckers		1.6	Remove suckers	Medium	SMO SMO, 52.17
572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	pseudoacacia 'Frisia' Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	mature Early- mature Semi- mature Early- mature Over- mature Maturing Semi- mature	Indigenous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1	22 28 16 85	1.4	33 36 20		7	Fair										SMO, 52.17
572 12 East 573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	'Frisia' Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Golden Robinia Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	mature Early- mature Semi- mature Early- mature Over- mature Maturing Semi- mature	Indigenous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1	22 28 16 85	1.4	33 36 20		7	Fair										SMO, 52.17
573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	Eucalyptus viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Early- mature Semi- mature Early- mature Over- mature Maturing Semi- mature	Indigenous Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1 1	22 28 16 85	1.4	33 36 20		7	Fair										SMO, 52.17
573 12 East 574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	viminalis Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Manna Gum Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	mature Semi- mature Early- mature Over- mature Maturing Semi- mature	Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1 1	28 16 85	1.4	36 20				Fair	Mod.B	11-20 y			2.6	2.1			52.17
574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	Eucalyptus viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Semi- mature Early- mature Over- mature Maturing Semi- mature Semi-	Indigenous Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1	28 16 85	1.4	36 20				rair	IVIOU.B	11-20 y			2.0	2.1			
574 12 East 575 12 East 576 13 East 577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	viminalis Robinia pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Manna Gum Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Early- mature Over- mature Maturing Semi- mature Semi-	Exotic deciduous Indigenous Victorian native Australian native	1 1 1 1	16 85	1.4	20		6	Good		1						i		
575 12 East 576 13 East 577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	pseudoacacia 'Frisia' Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Early- mature Over- mature Maturing Semi- mature Semi-	Exotic deciduous Indigenous Victorian native Australian native	1 1 1	16 85		20	4		- OOG	Fair	Mod.C	21-40 y			3.4	2.2			52.17
575 12 East 576 13 East 577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 589 14 East	Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Golden Robinia ta Swamp Gum River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	mature Over- mature Maturing Semi- mature Semi-	Indigenous Victorian native Australian native	1 1 1	85			4												1
576 13 East 577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	Eucalyptus ovata Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	River Red Gum Pink-flowered Yellow Gum Sp. Large-fruited Yellow Gum	Over- mature Maturing Semi- mature Semi-	Indigenous Victorian native Australian native	1 1 1	85			4												
577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Maturing Semi- mature Semi-	Victorian native Australian native	1 1 1		1.4	00	1	_	Fair	Fair	Mod.C	11-20 y		mop-top	2	1.7			SMO
577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	Eucalyptus camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	River Red Gum Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Maturing Semi- mature Semi-	Victorian native Australian native	1 1		1.4	()/1	40	1	Fair to		l.			Dieback, Lost main leader, Trunk	40.0				SMO,
577 14 East 578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	camaldulensis Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Semi- mature Semi-	native Australian native	1	62		90	13	13	Poor	Poor	Low	6-10 y	Low	cavity, Trunk decay	10.2	3.2	 	1	52.17
578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 588 14 East	Eucalyptus leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	Pink-flowered Yellow Gum sp. Large-fruited Yellow Gum	Semi- mature Semi-	Australian native	1	1 52	1.4	68	10	11	Good	Good	Mod.B	21-40 y			7.4	2.8			SMO
578 14 East 579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 588 14 East	leucoxylon 'Rosea Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	sp. Large-fruited Yellow Gum	mature Semi-	native	1						2000			,							10
579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	Eucalyptus leucoxylon subsp. megalocarpa Eucalyptus	sp. Large-fruited Yellow Gum	Semi-		1																
579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	leucoxylon subsp. megalocarpa Eucalyptus	Yellow Gum		Australian		9	1.4	11	3	3	Fair	Fair	Mod.C	11-20 y			2	1.5			SMO
579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	leucoxylon subsp. megalocarpa Eucalyptus	Yellow Gum		Australian																	
579 14 East 580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	megalocarpa Eucalyptus	Yellow Gum										Fair to									
580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 588 14 East	Eucalyptus		mature	native	1	18,15	1.4	26	6	6	l Fair	Poor	Mod.C	11-20 y		Acute forks	2.8	1.9			SMO
580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East		sp. Large-fruited		Tiative	'	10,13	1.4	20	0	0	raii	F 001	IVIOU.C	11-20 y		Acute forks	2.0	1.9	 		SIVIO
580 14 East 581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East		sp. Large-fruited	i	,																	
581 14 East 582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	μουσολγίσει σάμσρ.		Semi-	Australian																	
582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	megalocarpa			native	1	15	1.4	21	6	4	Fair	Fair	Mod.C	11-20 y			2	1.7			SMO
582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East				Australian		14,11,11,1															
582 14 East 583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East			mature	native	1	0	1.4	21	5	4	Fair	Poor	Low	6-10 y		Borers, Included bark forks	2.8	1.7	Darkers Issaess		SMO
583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	Eucalyptus polyanthemos	Red Box	Early- mature	Victorian native	1	23,23,22	1.4	39	Q	7	Good	Fair to Poor	Mod.C	11-20 y	Low	Acute forks, Co-dominant stems	4.7	2.2	Reduce lesser co- dominant stem	Medium	SMO
583 14 East 584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	Eucalyptus	Ned Box	Semi-	Victorian	<u>'</u>	23,23,22	1.4		0	,	Good	Fair to	IVIOU.C	11-20 y	LOW	Acute forks, Co-dominant stems	4.7	2.2	dominant stem	Mediam	SIVIO
584 14 East 585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	polyanthemos	Red Box	mature	native	1	20,20,20	1.4	32	9	8	Good	Poor	Mod.C	11-20 y		Co-dominant stems	4.2	2.1			SMO
585 14 East 586 14 East 587 14 East 588 14 East 589 14 East			Early-	Victorian							Fair to	Fair to				Deadwood >50mm, Main leader					
585 14 East 586 14 East 587 14 East 588 14 East 589 14 East	Eucalyptus elata		mature	native	1	15,10,9	1.4	30	4	4	Poor	Poor	Low	6-10 y		dead, Stump re-sprout	2.2	2			SMO
586 14 East 587 14 East 588 14 East 589 14 East	Eucalyptus		Early-	la d'anna		00	,,	04			Fair.	Fair.	Made	44.00			0.4	2			SMO,
586 14 East 587 14 East 588 14 East 589 14 East	viminalis Eucalyptus		mature Early-	Indigenous Australian	1	28	1.4	31	9	8	Fair	Fair	Mod.C	11-20 y			3.4		 		52.17
587 14 East 588 14 East 589 14 East	scoparia		•	native	1	25	1.4	29	10	9	Fair	Fair	Mod.C	21-40 y			3	2			SMO
587 14 East 588 14 East 589 14 East	Eucalyptus	0	mataro	Victorian	<u> </u>							Fair to					J				
588 14 East 589 14 East	crenulata	Buxton Gum	Maturing	native	1	22,19,16	1.4	39	9	8	Fair		Mod.C	6-10 y			4	2.2			SMO
589 14 East	Eucalyptus		Early-	Victorian								Fair to									
589 14 East	crenulata Fundantus		mature	native	1	18,15,12	1.4	35	9	10	Fair	Poor	Mod.C	6-10 y		Multi-stemmed	3.2	2.1	 		SMO
	Eucalyptus mannifera		Early- mature	Australian native	1	37	1.4	38	11	11	Good	Fair	Mod.C	21-40 y			4.4	2.2			SMO
	Eucalyptus			Australian	- ' -	31	1.4	- 50	11	''	3000	ı uli	iviou.o	∠ 1- 4 0 y			7.4	۷.۷	 	+	JOIVIO
17 Last	mannifera		mature	native	1	40	1.4	44	11	10	Fair	Fair	Mod.C	11-20 y			4.8	2.3		\perp	SMO
	Eucalyptus	Southern Blue	Semi-	Victorian								Fair to									
591 Roadside East	ast <i>globulus</i>		mature	native	1	27	1.4	33	7	8	Good	Poor	Mod.C	6-10 y		Acute forks, Borers	3.2	2.1			SMO
500 44 Fast	Eucobintus sisses		Early-	Victorian		24.00	44	40	44	_	Foir	Fair to	Mod.C	21 40		Co dominant atoms	2.7	2.2			SMO
592 14 East	Eucalyptus cinere		mature Early-	native Victorian	1	24,20	1.4	43	11	Ö	Fair	Poor Fair to	IVIOG.C	21-40 y		Co-dominant stems	3.7	2.3	 	+	SIVIO
593 14 East	Eucalyptus cinere			native	1	26,21,17	1.4	50	10	10	Fair		Mod.C	21-40 y	Low	Acute forks, Co-dominant stems	4.5	2.5			SMO
	Eucalyptus	3, ,,	Early-	Victorian								Fair to		1		.,	-				
	polyanthemos	Red Box	mature	native	1	22,25	1.4	35	12	6	Fair	Poor	Mod.C	21-40 y	Low	Co-dominant stems, Included bark	4	2.1			SMO
			Semi-	La all a sa				4.4			0	Fair	Maril O	04.40			<u> </u>	0.0			SMO,
	Eucalyptus	Manna Gum	mature Semi-	Indigenous Victorian	1	31	1.4	41	9	8	Good	Fair Fair to	Mod.C	21-40 y			3.7	2.3	 	+	52.17
	viminalis	River Red Gum	mature	native	1	23	1.4	31	8	5	Good	Poor	Mod.C	11-20 y		Co-dominant forks	2.8	2			SMO
	viminalis Eucalyptus		Early-		'		1.7				2000	1 301	7,1,00.0	20 y		55 dominant forms	۷.0		<u> </u>	1	SMO,
	viminalis Eucalyptus camaldulensis		•	Indigenous	1	37	1.4	40	13	6	Good	Good	Mod.B	21-40 y			4.4	2.3			52.17
	viminalis Eucalyptus		Semi-									Fair to									SMO,
	viminalis Eucalyptus camaldulensis Eucalyptus viminalis Eucalyptus			Indigenous	1	21,21	1.4	50	11	8	Good	Poor	Mod.C	11-20 y		Co-dominant stems	3.6	2.5			52.17
500 45 Fact	viminalis Eucalyptus camaldulensis Eucalyptus viminalis Eucalyptus viminalis	Manna Gum	Semi-	Indiana		25.04	44	24	44		Cood	Fair to	Mod C	11 20		Aguto forke Co dominant -t	2.0	0			SMO, 52.17
	viminalis Eucalyptus camaldulensis Eucalyptus viminalis Eucalyptus viminalis Eucalyptus		DO 0*1 150	Indigenous	1	25,21	1.4	31	11		Good Fair to	Poor Fair to	Mod.C	11-20 y		Acute forks, Co-dominant stems	3.9	2	 	+	52.17
600 15 East	viminalis Eucalyptus camaldulensis Eucalyptus viminalis Eucalyptus viminalis	Manna Gum		Victorian			, ,				ITAU U	IFAII IO								1	SMO

Tree No	DSD id	Botanic name	Common Name	Age_class	Origin	No. of trees	DRH cm	dbh at m	basal_d_c m	Height m	Width m	Health	Structure	Arb rating	III E vre	rick lovel	Comments	TPZ rad m	SRZ rad m	Rec works	Priority	Permit
TIEE NO		Eucalyptus		Early-	Victorian	แยยร	DBH_CIII	ubii_at_iii	111	Height_iii	vviuii_iii	Пеанн	Structure	Alb_rating	OLE_yis	I ISK_IEVEI	Comments	rau_iii		Nec_works	FHOIR	Femili
601	15 East	globulus	Gum		native	1	27	1.4	29	11	4	Fair	Fair	Mod.B	11-20 y			3.2	2	D. I I		SMO
602	15 East	Eucalyptus globulus	Southern Blue Gum		Victorian native	1	32	1.4	40	9	8	Fair	Fair to Poor	Mod.C	11-20 y		Co-dominant stems, Included bark forks	3.8	2.3	Reduce lesser co- dominant stem	Medium	SMO
603	16 East	Pinus radiata	Monterey Pine	Maturing	Exotic conifer	1	65	1.4	85	11	13	Good	Fair to Poor	Mod.C	11-20 y	Low	Basal decay, Basal wounds	7.8	3.1			SMO
604	16 East	Pinus radiata	Monterey Pine		Exotic conifer	1	87	1.4	90	12	17	Fair	Fair to Poor	Mod.C	11-20 y	Low	Basal wounds, Past limb failure	10.4	3.2			SMO
		Eucalyptus	Southern Blue		Victorian								Fair to				, , , , , , , , , , , , , , , , , , , ,					
605	16 East	globulus Eucalyptus	Gum	Maturing	native	1	40,46	1.4	85	16	10	Fair	Poor	Mod.C	21-40 y		Co-dominant stems	7.3	3.1			SMO,
606	16 East	viminalis Eucalyptus	Manna Gum	Maturing	Indigenous	1	51,35	1.4	82	15	12	Good	Fair	Mod.B	11-20 y		Acute forks	7.4	3			52.17 SMO,
607	16 East	viminalis	Manna Gum	Maturing	Indigenous	1	47,28,23	1.4	70	12	12	Fair	Fair	Mod.B	11-20 y		Co-dominant stems	7.1	2.8			52.17
608	16 East	Eucalyptus leucoxylon	Yellow Gum	Maturing	Victorian native	1	28,26	1.4	43	10	14	Fair	Fair to Poor	Mod.C	11-20 y		Minor dieback, Over-extended limbs	4.6	2.3			SMO
000	10 East	Eucalyptus	Tellow Guill	ivialuring	Victorian	<u>'</u>	20,20	1.4	43	10		Fair to	Fair to	IVIOU.C	11-20 y		IIIIDS	4.0	2.3			SIVIO
609	16 East	leucoxylon	Yellow Gum	Maturing	native	1	23,15,10	1.4	28	7	10	Poor	Poor	Low	6-10 y		Dieback, Lost main leader	3.5	1.9			SMO
610	16 East	Eucalyptus leucoxylon	Yellow Gum	Maturing	Victorian native	1	23,23,21	1.4	44	7	14	Fair to Poor	Fair to Poor	Low	6-10 y	1	Dieback, Over-extended limbs, Past limb failure	4.6	2.3			SMO
	16 East	Melaleuca armillaris	Bracelet Honey-	Over- mature	Victorian native	1	30,30,30	1.4	90	6	14	Fair to Poor	Very Poor		<1 v		collapsed - growing on	6.2	3.2			SMO
		Melaleuca	Bracelet Honey-	Over-	Victorian	•	,,			- U	···	Fair to	10.9 1 00.	Voly Low	1. 9				0.2			
612	16 East	armillaris	myrtle	mature	native	11	25,25	est.	45	4	8	Poor	Poor	Very Low	1-5 y		Weed infested	4.2	2.4			SMO
613	16 East	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	71	1.4	82	14		Fair to Poor	Poor	Low	6-10 y		Deadwood >50mm, Hollows- Trunk, Trunk cavity, Trunk decay	8.5	3			SMO, 52.17
		Eucalyptus	·	Early-	Victorian	<u> </u>											Acute forks, small q.robur growing					
614	17East	camaldulensis	River Red Gum	mature	native	1	34	1.4	38	11	9	Good	Fair	Mod.C	21-40 y		beneath.	4.1	2.2			SMO
615	17East	Quercus robur	English Oak	Early- mature	Exotic deciduous	1	24,21	1.4	45	9	10	Fair	Poor	Mod.C	11-20 y	Low	Non-active split, Co-dominant stems, Included bark forks	3.8	2.4	Reduce lesser co- dominant stem;Other tasks - see comments	Medium	SMO
616	17East	Eucalyptus camaldulensis	River Red Gum	Maturing	Victorian native	1	54	1.4	60	12	14	Fair	Fair	Mod.B	21-40 y			6.5	2.7			SMO
		Eucalyptus			Victorian	<u>'</u>	27,26,23,2										Included bark forks, Multi-			Remove lesser co-		
617	17East	camaldulensis	River Red Gum		native Exotic	11	3,19	est.	75	13	13	Fair	Poor Fair to	Low	11-20 y	Low	stemmed	6.4	2.9	dominant stem	Medium	SMO
618	Roadside East	Quercus robur	English Oak		deciduous	1	23	est.	34	8	10	Fair	Poor	Mod.B	21-40 y		Partly suppressed-crown bias-Nth	2.8	2.1			SMO
040	475 4	Acacia	Disabuted	Materia	La d'anna anna	4	50	4.4			44	F-:-	Fair to	Made	44.00	1	Over-extended limbs, Partly	0	0.0			SMO,
619	17East	melanoxylon	Blackwood	Maturing	indigenous	1	50	1.4	55	8	11	Fair	Poor Fair to	Mod.C	11-20 y		suppressed-crown bias-Sth	ь	2.6			52.17 SMO,
620	Roadside East	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	46	1.4	54	15	15	Fair	Poor	Mod.B	11-20 y	Low	Street tree, Canopy bias-Sth	5.5	2.6			52.17
621	Roadside East	Eucalyptus ovata	Swamp Gum	Maturing	Indigenous	1	45,35	est.	80	15		Fair	Fair to Poor	Mod.C	11-20 y	Low	Co-dominant stems, Included bark forks, Street tree, Canopy bias-SE towards road In irreversible decline, Lost main	6.8	3	Reduce over-extended branch;Reduce lesser co-dominant stem;Other tasks - see comments	Medium	SMO, 52.17
622	17East	Eucalyptus ovata	Swamp Gum	Over- mature	Indigenous	4	125	1.4	140	10		Fair to Poor	Very Poor	Vorulow	<1 y		leader, Previous failures, Trunk cavity, Trunk decay	15	3.8	Remove to cut stump	Low	SMO, 52.17
022	17 EdSt	Acacia	Swamp Gum	mature	indigenous	ı	120	1.4	140	10	12	P001	Fair to	Very Low	< 1 y	LOW	cavity, Trunk decay	15	3.0	Remove to cut stump	LOW	SMO,
623	Roadside East	melanoxylon XCupressocyparis	Blackwood		Indigenous Exotic	1	35	1.4	40	10	10	Fair	Poor	Mod.C	11-20 y		Acute forks, Borers	4.2	2.3			52.17
624	20 East	leylandii	Leyland Cypress		conifer	1	18	1.4	24	6	5	Fair	Fair	Mod.C	11-20 y			2.2	1.8			SMO
625	20 East	Virgilia oroboides	Virgilia	mature	Exotic evergreen	1	17	<1.0	19	4	4	Fair	Poor	Low	1-5 y		Trunk decay, Trunk wounds	2	1.6			SMO
626	20 East	Eucalyptus cinerea	Arayle Apple	Semi- mature	Victorian native	1	18	1.4	22	5	4	Fair	Fair	Mod.C	21-40 y			2.2	1.8			SMO
		• •		Semi-	Australian																	
627	20 East	Eucalyptus saligna Eucalyptus	Sydney Blue Gum	mature Semi-	native Australian	11	15	1.4	20	6	4	Fair	Fair	Mod.C	21-40 y			2	1.7			SMO
628	20 East	cladocalyx Eucalyptus	Sugar Gum	mature Semi-	native Victorian	1	17	1.4	21	4		Fair Fair to	Fair	Mod.C	21-40 y			2	1.7			SMO
629	20 East	camaldulensis	River Red Gum	mature	native	1	14	1.4	16	6	3	Poor	Fair	Mod.C	11-20 y			2	1.5			SMO
630	20 East	Angophora costata	Smooth-barked	Semi- mature	Australian native	1	20	1 1	22	E	5	Good	Fair	Mod.C	11-20 y			2.4	1.8			SMO
		Eucalyptus	Αρρισ	Semi-	Australian	ı	20	1.1		J		J000	ı alı					۷.۲	1.0			
631	20 East	cladocalyx	Sugar Gum Wallangarra White	mature Semi-	native	1	22	1.4	25	6	6	Good	Fair	Mod.C	11-20 y			2.6	1.8			SMO
632	20 East	Eucalyptus scoparia	Gum		Australian native	1	19	1.4	22	6	4	Good	Fair	Mod.C	11-20 y			2.3	1.8			SMO SMO,
633	Roadside East	Acacia dealbata	Silver Wattle	Maturing	Indigenous	1	23,23	1.4	35	6	7	Fair	Poor	Low	6-10 y		Active split, Co-dominant stems	3.9	2.1			500, 52.17

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name		Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m		Rec_works	Priority F	Permit
634	20 East	Eucalyptus bicostata	Victorian Blue Gum	Semi-	Victorian native	1	20,10	1.4	23	6	5	Good	Fair	Mod.C	11-20 y			2.7	1.8			SMO
034	20 East	Eucalyptus	Victorian Blue Gum	Semi-	Victorian	1	20,10	1.4	23	0	5	Good	raii	IVIOG.C	11-20 y			2.1	1.0			SIVIO
635	20 East	bicostata	Victorian Blue Gum		native	1	19	1.4	22	7	4	Good	Fair	Mod.C	11-20 y			2.3	1.8		9	SMO
636	20 East	Eucalyptus cladocalyx 'Nana'	Bushy Sugar Gum	Semi- mature	Australian native	1	22	1.4	27	5	5	Good	Fair to Poor	Mod.C	11-20 y		Past branch failure	2.6	1.9		5	SMO
		•										0000			0 }							<u></u>
637	20 East	Eucalyptus leucoxylon 'Rosea'			Australian native	1	16	1.4	22	1	5	Good	Fair	Mod.C	11-20 y			2	1.8			SMO
037	20 Last	ledcoxylori Nosea		mature	Hative	'	10	1.4	22	-	3	Good	ı alı	Wiod.C	11-20 y				1.0			SIVIO
620	20 Fast	Eucalyptus leucoxylon 'Rosea'			Australian		10		20	_	_	Caad	Fair.	Mad C	44.00			2.2	4.0			CMO
638	20 East	leucoxylon Rosea	Yellow Gum	mature	native	1	19	1.4	22	5	5	Good	Fair	Mod.C	11-20 y			2.3	1.8		*	SMO
		Eucalyptus																				
639	20 East	leucoxylon subsp. megalocarpa	Large-fruited Yellow Gum	Semi- mature	Australian native	1	11	1.4	14	4	4	Fair	Fair	Mod.C	11-20 y			2	1.5		S	SMO
		Eucalyptus		Semi-	Victorian					·			Fair to							Reduce lesser co-		
640	21East	polyanthemos Eucalyptus	Red Box	mature Semi-	native Victorian	1	25	1.4	33	10	7	Fair	Poor	Mod.C	11-20 y	Low	Included bark forks	3	2.1	dominant stem	Medium S	SMO
641	21East	polyanthemos	Red Box	mature	native	1	24	1.4	32	8	7	Fair	Fair	Mod.B	21-40 y			2.9	2.1		5	SMO
640	24 Foot	Eucalyptus	Dod Dov	Semi-	Victorian	4	24	1.4	20	6	1	Fair to	Fair to	Mod C	11 20 1	1	Crossing branches, Reduced	0.0	_	Remove crossing	l avv	SMO
642	21East	polyanthemos Eucalyptus	Red Box	mature Semi-	native Victorian	1	24	1.4	30	б	3	Poor Fair to	Poor Fair to	Mod.C	11-20 y		foliage density	2.9	2	branches	Low S	SIVIO
643	21East	polyanthemos	Red Box	mature	native	1	25	1.4	30	8	6	Poor	Poor	Mod.C	11-20 y		Dieback, on low nth branch	3	2		9	SMO
644	21East	Eucalyptus polyanthemos	Red Box	Early- mature	Victorian native	1	30	1.4	37	8	8	Good	Fair to Poor	Mod.B	11-20 y	Low	Included bark forks	3.6	2.2	Reduce lesser co- dominant stem	Medium S	SMO
		Eucalyptus		Early-	Victorian	<u> </u>		1.4		Ŭ		0000	Fair to					0.0		Reduce lesser co-		
645	21East	polyanthemos Callistemon	Red Box	mature Semi-	native Australian	1	25,23	1.4	35	9	8	Fair	Poor	Mod.B	11-20 y	Low	Acute forks	4.1	2.1	dominant stem	Medium S	SMO
646	21East	salignus	Willow Bottlebrush	mature	native	1	10	1.4	14	4	3	Fair	Fair	Mod.C	11-20 y			2	1.5		5	SMO
0.47	045	Eucalyptus	Southern	Early-	Victorian	4	00.40.40	4.4	24		a	Гаін	Fair to	Mad C	44.00		Included bark forks, Multi-	4.4	0.4			CMO
647	21East	botryoides	Mahogany	mature Semi-	native Australian	1	26,19,18	1.4	34	ь	9	Fair Fair to	Poor Fair to	Mod.C	11-20 y		stemmed	4.4	2.1		3	SMO
648	21East	Corymbia ficifolia	Red-flowering Gum		native	1	12,12	<1.0	25	3	3	Poor	Poor	Low	6-10 y		Major dieback	2	1.8		9	SMO
649	21East	Syagrus romanzoffiana	Queen Palm	Maturing	Exotic palm	1	31	1.4	39	7	5	Fair	Fair	Mod.C	11-20 y			3.7	2.2		S	SMO
		Syagrus								<u> </u>								0.7				
650	21East	romanzoffiana Fraxinus	Queen Palm	Maturing Semi-	Exotic palm Exotic	1	33	1.4	39	9	5	Fair	Fair	Mod.C	11-20 y			4	2.2		5	SMO
651	21East	'Raywood'	Claret Ash		deciduous	1	14,12	1.4	21	5	5	Good	Fair	Mod.B	21-40 y		Acute forks	2.2	1.7			SMO
650	21East	Acacia	Blackwood	Early-	Indiaonous	4	22	1.4	24	7	_	Fair	Fair	Mod.B	11-20 y			0	4.0			SMO, 52.17
652	ZTEast	melanoxylon	Biackwood	mature	Indigenous	1	23	1.4	24	/	5	rair	rair	IVIOG.B	111-20 y			2.8	1.8	Reduce lesser co-		32.17
																				dominant		
653	21East	Eucalyptus polyanthemos	Red Box	Semi- mature	Victorian native	1	21,18,17	1.4	30	7	5	Fair	Fair to Poor	Mod.C	11-20 y	Low	Included bark forks	3.9	2	stem;Remove lesser co- dominant stem	Medium S	SMO
		Eucalyptus		Semi-	Victorian					<u> </u>			Fair to				Co-dominant stems, Included bark			Remove lesser co-		
654	21East	polyanthemos Eucalyptus	Red Box	mature Semi-	native Victorian	1	18,16	1.4	33	7	5	Fair	Poor	Mod.C	11-20 y	Low	forks	2.9	2.1	dominant stem	Medium S	SMO
655	21East	polyanthemos	Red Box	mature	native	1	25	1.4	28	6	5	Fair	Fair	Mod.B	21-40 y			3	1.9		5	SMO
050	045	Fraxinus	Claret Ask	Early-	Exotic	4	00	4.4	00	_	0	Га:-	F-:-	MadD	04.40		Companies from house house	0.0				CMO
656	21East	'Raywood' Eucalyptus	Claret Ash	mature Semi-	deciduous Victorian	ı	23	1.4	29	5	0	Fair	Fair	Mod.B	21-40 y		Compaction, from horse hooves	2.8				SMO
657	22 East	leucoxylon	Yellow Gum		native	1	25	est.	25	7	7	Fair	Fair	Mod.C	11-20 y			3	1.8		5	SMO
658	22 East	Eucalyptus leucoxylon	Yellow Gum	Early- mature	Victorian native	1	34	<1.0	39	7	9	Fair	Fair	Mod.B	11-20 y			4.1	2.2		S	SMO
		Eucalyptus		Early-	Victorian	_				_												
659	22 East	leucoxylon Eucalyptus	Yellow Gum	mature Early-	native Victorian	1	20,18	est.	25	8	8	Fair	Fair	Mod.B	11-20 y			2.7	1.8		5	SMO
660	22 East	polyanthemos	Red Box	mature	native	1	18,16	1.4	23	6	5	Fair	Fair	Mod.C	11-20 y			2.9	1.8		5	SMO
661	21East	Populus simonii	Simon's Poplar	Early- mature	Exotic deciduous	1	23	1.4	28	12	9	Fair	Fair	Mod.C	11-20 y			2.8	1.9			SMO
001	21Last	Eucalyptus	Ollifotta Fupial	mature		I	23	1.4	20	12	3	ı all	ı alı	iviou.C	11-20 y			۷.0	1.3			الاال
		cypellocarpa,	Mountain Grey		Victorian native,																	
		Eucalyptus globulus subsp.	,	Early-	native, Victorian																	
G1	1 South	bicostata	Blue Gum		native	4	35	1.4	40	8	9	Fair	Fair	Mod.C	21-40 y		One tree almost dead	4.2	2.3			EMO
G2	1-2 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	40	30	1.4	35	12	12	Fair	Fair	Mod.C	21-40 y		Larger trees scattered throughout.	3.6	2.1			EMO, 52.17
- 02	, 2 00uii	30000.17		atainig	Australian	70		1.7		12	12						goooo ooddorou irroughout.	5.0	2.1			
		Callistemon	Weeping Bottlebrush,		native, Australian																	
		viminalis,	Pittosporum,		native,																	
		Pittosporum sp.,	Almond, Cherry,	,	Exotic	•				_					44.55		Mixed planted species around					EN 10
G3	1 South	Prunus sp.	Peach, Plum	mature	deciduous	30	20	1.4	25	6	4	Fair	Fair	Mod.C	11-20 y		homestead.	2.4	1.8		JE	EMO

_						No. of			basal_d_c							Ī		TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name Messmate	Age_class	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit EMO,
G4	1 South	Eucalyptus obliqua		Maturing	Indigenous	3	55	1.4	65	14	12	Fair	Fair	Mod.B	21-40 y		Acute forks	6.6	2.8			52.17
G5	2 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	2	55	1.4	70	14	14	Fair	Fair	Mod.B	21-40 y		Deadwood >50mm, Past branch failure	6.6	2.8			EMO, 52.17
	2 000									···					,	†	Deadwood, Partly suppressed-	0.0	2.0			
G6	2 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	11	60	1.4	70	13	12	Fair	Fair to Poor	Mod.B	21-40 y	Low	crown bias towards outer edge of group	7.2	2.8			EMO, 52.17
	2 doutin	Eucalyptus	Jan. 1972an	Mataring	margeneas		- 00	1	70	10	12	- un		Wod.B	2,	12011	9.04	7.2	2.0			102.11
		goniocalyx, Eucalyptus	Long-leaved Box,	Early-									Fair to				Creekbank trees with Swamp					EMO,
G7	2 South	viminalis			Indigenous	20	40	est.	45	14	10	Fair	1	Mod.B	21-40 y		Sheoak suckering at north end	4.8	2.4			52.17
Co	2 South	Corymbia maculata	Spotted Gum	Maturing	Victorian native	1	50	oot	60	20	40	Fair	Fair	Mod.B	11-20 y			6	2.7			SMO
G8	2 South	Corymbia maculata	Spotted Guill	iviaturing	native	-	30	est.	60	20	13	r all	raii	IVIOU.B	11-20 y	1		0	2.1			SIVIO
G 9	2 South	Acacia mearnsii, Acacia melanoxylon, Casuarina glauca, Eucalyptus goniocalyx, Eucalyptus radiata, Eucalyptus viminalis, Populus nigra 'Italica'	Long-leaved Box,	Early- mature	Mixed Victorian	24	45	est.	50	16	15	Fair	Fair to Poor	Mod.C	11-20 y			5.4	2.5			EMO, 52.17
G10	5 South	Eucalyptus goniocalyx		mature	native, Australian native, Victorian native	6	40	1.4	45	10		Fair to Poor	Fair to Poor	Mod.C	11-20 y		Dieback, Past branch failure	4.8	2.4			EMO, 52.17
G11	5 South	XCupressocyparis leylandii		Semi- mature	Exotic conifer	15	15	1.4	20	6	4	Fair	Fair	Mod.C	21-40 y			2	1.7			EMO
G12	5 South	Eucalyptus leucoxylon 'Rosea', Eucalyptus melliodora Eucalyptus cladocalyx, Eucalyptus		Early- mature	Australian native, Victorian native Australian native, Victorian	2	22	1.4	30	9	8	Fair to Poor Fair to	Fair Fair to	Mod.C	21-40 y		Foliage sparse Canker wounds, Deadwood,	2.6	2			EMO,
G13	5 South	goniocalyx	leaved Box	Maturing	native	2	29	1.4	33	10	8	Poor	1	Low	6-10 y		Declining	3.5	2.1			52.17
G14	5 South	Corymbia maculata, Eucalyptus globulus, Eucalyptus goniocalyx	Spotted Gum , Southern Blue Gum, Long-leaved Box	Early- mature	Victorian native, Australian native, Victorian native	6	30	1.4	35	10	8	Fair		Mod.B	21-40 y		Smaller trees scattered beneath larger specimens	3.6	2.1			EMO, 52.17
G15	5 South	Eucalyptus cladocalyx	Sugar Gum	Maturing	Australian native	5	30	1.4	35	10	10	Fair to Poor	Fair to Poor	Mod.C	21-40 y		Dieback, Leaning trunk	3.6	2.1			ЕМО
		XCupressocyparis		Semi-	Exotic	44	10			7	_	Foir	Foir	Mod C	11 20							TEMO.
	5 South 5 South	Arbutus sp., Pittosporum undulatum, Cytisus proliferus	Strawberry Tree, Sweet Pittosporum, Tree Lucerne	mature Maturing	conifer Exotic evergreen, Victorian native, Exotic evergreen	11	18 15-30	1.4	21 35	5	5 5-9	Fair Fair	Fair to	Mod.C	11-20 y		Ivy on trunk, Weed infested, Woody weed sp., Overmature Tree lucerne	2.2	2.1			EMO
		Eucalyptus				<u> </u>		1								<u> </u>					+	EMO,
G18 G19	2 South	goniocalyx Eucalyptus	Long-leaved Box Long-leaved Box,	Maturing	Indigenous	6	50	1.4	65	12	12	Fair		Mod.B	11-20 y	Low	Deadwood, Dead leader Incipient decay, Limb wounds,	6	2.8			52.17
(Biosis No. 158)	2 South	goniocalyx, Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	1	65	1 1	85	14	14	Fair	Fair to Poor	Mod.B	11-20 y	Low	Over-extended limbs, Past limb failure	7.8	3.1			EMO, 52.17
130)	Z JOUIT			waturing	maigenous		- 55	1.4	00	14	14	ı un	001	IVIOU.D	11-20 y	LOW		1.0	3.1			02.17
G20	2 South	Eucalyptus goniocalyx, Eucalyptus obliqua	Long-leaved Box, Messmate Stringybark Messmate	Maturing	Indigenous	5	68	1.4	70	11-14			Fair to Poor Fair to	Mod.B	11-20 y		Over-extended limbs, Partly suppressed-crown bias away from group Deadwood >50mm, Dieback,	8.2	2.8			EMO, 52.17 EMO,
G21	2 South	Eucalyptus obliqua		Maturing	Indigenous	4	80	1.4	90	17				Mod.C	11-20 y	Low	Hollows-Trunk, Trunk wounds	9.6	3.2			52.17

T NI.	DOD : 1	B. G. G. G.	O No		0.1.1.	No. of	DDII		basal_d_c	11.2.1.4	NAC III	L L ld		A.L. satis		2.1 11	0	TPZ	SRZ	D I .	D. C. C.	D
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit
		Eucalyptus goniocalyx,	Long-leaved Box, Messmate									Fair to	Fair to									EMO,
G22	2 South	Eucalyptus obliqua		Maturing	Indigenous	3	80	1.4	90	17	15	Poor	Poor	Mod.B	11-20 y	Low	Deadwood, Dead leader, Nth tree	9.6	3.2			52.17
G23																	Deadwood >50mm, Dead leader, Hangers, Past limb failure, Subsiding limbs, Partly suppressed-crown bias away from					
(Biosis No. 166)	2 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	4	80	1.4	105	13	13	Fair to Poor	Fair to Poor	Mod.C	11-20 y		group. North tree is in poor condition	9.6	3.4			EMO, 52.17
G24	2 South	Eucalyptus goniocalyx, Eucalyptus melliodora, Eucalyptus obliqua	Long-leaved Box, Yellow Box, Messmate Stringybark	Maturing	Indigenous	16	65	1.4	80	14	13	Fair to Poor	Fair to Poor	Mod.C	11-20 y			7.8	3			EMO, 52.17
G25	2 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	5	50	1.4	60	14	12	Fair	Fair	Mod.B	11-20 y		Smallest tree in decline	6	2.7			EMO, 52.17
000	0.0	Acceie macemaii	Lata Diagle Mattie	Maturina	Victorian	_	25		00	_		Гаін	Гаін	Mad C	44.00				2			CMO
G26	6 South	Acacia mearnsii	Late Black Wattle	Maturing	native Australian native,	2	25	1.4	30	/	/	Fair	Fair	Mod.C	11-20 y			3	2			SMO
G27	3 South	Acacia sp., Eucalyptus sp.	Wattle Tree, Gum Tree	Semi- mature	Australian native	35	25	1.4	30	9	6	Fair	Fair	Mod.B	21-40 y		Mixed species planted windrow	3	2			VPO1
G28	3 South	Eucalyptus viminalis, Melaleuca armillaris	Manna Gum, Bracelet Honey- myrtle	Maturing	Victorian native, Victorian native	2	45	1.4	50	10	9	Fair to Poor	Fair to Poor	Mod.C	11-20 y	Low	Basal decay, Basal wounds, Deadwood >50mm, dead limb will fail onto road through cutting	5.4	2.5	Remove to cut stump	Medium	VPO1
G 29	3 South	Corymbia maculata, Eucalyptus globulus, Eucalyptus viminalis	Spotted Gum , Southern Blue Gum, Manna Gum	_		6	68	est.	70	15	16	Fair	Fair	Mod.B	11-20 y	Low	Over-extended limbs, Past branch failure, Trunk wounds, Middle Blue Gum dead	8.2	2.8			SMO
G30	3 South	Olea europaea	Olive	Early- mature	Exotic evergreen	2	25	1.4	30	5	6	Fair	Fair	Mod.B	21-40 y			3	2			SMO SMO,
G31	3 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	2	59	1.4	74	15	15	Good	Fair	Mod.B	11-20 y			7.1	2.9			52.17
G32	6 South	Melaleuca armillaris	Bracelet Honey- myrtle	Maturing	Victorian native	40	30	1.4	40	7	7	Fair	Fair	Mod.C	11-20 y			3.6	2.3			SMO
G33	Roadside So	ou Acacia dealbata	Silver Wattle	Maturing	Indigenous	2	40	1.4	45	9	9	Fair	Fair to Poor	Low	6-10 y	Low	Borers, Co-dominant stems, Street tree	4.8	2.4			52.17
G34	Roadside So	out Pinus radiata	Monterey Pine	Early- mature	Exotic conifer	6	40	1.4	45	10	9	Fair	Fair	Mod.C	21-40 y	Low	Co-dominant stems, Street tree	4.8	2.4			Street tree
G35	8 South	Eucalyptus viminalis	Manna Gum	Early- mature	Indigenous	200	35	1.4	40	11-15	9-14	Fair to Poor	Fair to Poor	Mod.C	11-20 y			4.2	2.3			EMO, 52.17
G36	6 South	Eucalyptus viminalis	Manna Gum	Maturing	Indigenous	9	25	1.4	30	12	9	Good	Fair	Mod.B	11-20 y		One tree has faileD, now growing prostrate	3	2			EMO, 52.17
G37	6 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	3	45	1.4	50	13	13	Fair	Fair	Mod.B	11-20 y		Past branch failure, Past limb failure, centre tree is dead	5.4	2.5			EMO, 52.17
007	o ocum	Eucalyptus goniocalyx,	Long-leaved Box,	Early-	inalgenede			1.4	- 50	10	10	Fair to	Fair to	l l l l l l l l l l l l l l l l l l l	20 y		Deadwood >50mm, Dead leader, Dieback, Neighbour's tree, not accessed. Some semi & early mature trees amid older declining	0.4	2.0			EMO,
G38	6 South	Eucalyptus obliqua		mature	Indigenous	70	55	est.	60	14	11	Poor	Poor	Mod.C	11-20 y		trees	6.6	2.7			52.17
G39	6 South	Eucalyptus goniocalyx	Long-leaved Box	Early- mature	Indigenous	7	30	1.4	35	8	8	Fair	Fair	Mod.B	21-40 y			3.6	2.1			EMO, 52.17
G40	6 South	Eucalyptus goniocalyx	Long-leaved Box	Early- mature	Indigenous	9	30	1.4	35	7	6	Fair	Fair	Mod.C	21-40 y		Single tree northern end is dead	3.6	2.1			EMO, 52.17
_		Eucalyptus											Fair to				Deadwood >50mm, Past limb failure, Past stem failure, Trunk					EMO,
G41	6 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	60	40	1.4	45	12	12	Fair	Poor	Mod.B	21-40 y		Borers, Deadwood >50mm,	4.8	2.4			52.17
G42	6 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	100	20	est.	25	11	9	Fair to Poor	Fair to Poor	Mod.C	11-20 y		Dieback, Stag, Wounds, Semi- mature recruitment becoming established in more open areas Past branch failure, Partly	4.8	2.4			EMO, 52.17
G43	6 South	Eucalyptus obliqua	Messmate Stringybark	Early- mature	Indigenous	18	36	1.4	40	13	9	Fair	Fair to Poor	Mod.B	21-40 y		suppressed-crown bias away from group	4.3	2.3			EMO, 52.17

Tree No	DCD :4	Botanic name	Common Name	Age_class	Origin	No. of trees	DDH am	dbh at m	basal_d_c	Height m	Width m	Health	Structure	Arb_rating	ШЕмпо	risk level	Comments	TPZ rad m	SRZ rad m	Rec works	Priority	Permit
Tree No	P5P_I0	Eucalyptus	Common Name	Age_class	Origin	trees	DBH_CIII	dbn_at_m	m	Height_m	vviain_m	пеаш	Structure	Arb_rating	ULE_yis	risk_ievei	Comments	rau_m	rau_m	Rec_works	Phonty	Permit
		goniocalyx, Eucalyptus	Long-leaved Box,																			
		obliqua,	Messmate																			
G44	6 South	Eucalyptus viminalis	Stringybark, Manna Gum	Early- mature	Indigenous	140	35	1.4	50	12-15	7-14	Fair	Fair to Poor	Mod.B	11-20 y	Low	Recruitment occurring	4.2	2.5			EMO, 52.17
G44	0 South	Eucalyptus	Guili	mature	indigenous	140	33	1.4	50	12-15	7-14	i ali	1 001	IVIOU.D	11-20 y	LOW	recruitment occurring	4.2	2.0			52.17
		goniocalyx, Eucalyptus	Long-leaved Box,	Early-								Fair to	Fair to				Recruitment occurring mostly around perimeter w over-mature					EMO,
G45	6 South	viminalis	Manna Gum	mature	Indigenous	40	30	1.4	35	9-11	5-9	Poor	Poor	Mod.C	11-20 y		trees in withgroup	3.6	2.1			52.17
		F. cook interes		Fault.													4.5 mature averageture					EMO
G46	6 South	Eucalyptus viminalis	Manna Gum	Early- mature	Indigenous	45	35	est.	40	15[18	7-11	Fair	Fair	Mod.B	21-40 y	1	4-5 mature-overmature specimens, couple of big failures	4.2	2.3			EMO, 52.17
															,							
		Acacia sp.,																				
		Eucalyptus dives,																				
		Eucalyptus goniocalyx,	Wattle Tree, Broad- leaved Peppermint,																			
		Eucalyptus	Long-leaved Box,																			
		obliqua, Eucalyptus radiata	Messmate , Stringybark,														Habitat hollows, Minor dieback,					
		Eucalyptus	Narrow-leaved	Early-									Fair to				Past branch failure, Weed					EMO,
G47	9 South	viminalis Eucalyptus	Peppermint	mature	Indigenous	200	35	est.	40	8-14	8-14	Fair	Poor	Mod.B	21-40 y	Low	infested, Gorse, Blackberry	4.2	2.3	Remove weeds	Medium	52.17 EMO,
G48	8 South	viminalis	Manna Gum	Maturing	Indigenous	40	35	est.	40	15	12	Fair	Fair	Mod.B	11-20 y			4.2	2.3			52.17
		Eucalyptus viminalis, Pinus	Manna Gum,														Self seeded monterey pines and remnant manna gum along creek					EMO,
G49	8 South	radiata	,	Maturing	Mixed	130	40	est.	45	18	15	Fair	Fair	Mod.B	21-40 y		line	4.8	2.4			52.17
CFO	O Courth	XCupressocyparis leylandii	Leyland Cypress	Early- mature	Exotic conifer	25	25	ant	20	6	6	Fair	Fair	Mod.C	11-20 y		Not accessed	2	2			SMO
G50	8 South	leylaridii	Legiand Cypress	mature	Exotic	20	25	est.	30	б	6	raii	raii	Wod.C	11-20 y		Not accessed	3	2			SIVIO
		Pinus canariensis,	Canani Island Dina	Over	conifer,							Foir to	Fair to				Over-extended limbs, Past limb					
G51	8 South	Pinus canariensis, Pinus radiata	Canary Island Pine, Monterey Pine	mature	Exotic conifer	7	90	est.	100	20+	15-20	Fair to Poor	Poor	Low	6-10 y		failure, Subsiding limbs	10.8	3.3			SMO
		C		0	tia							Fair to					Lleannan Over outended limbs					
G52	8 South	Cupressus macrocarpa	Monterey Cypress	Over- mature	Exotic conifer	6	140	est.	150	18	22	Fair to Poor	Poor	Low	6-10 y	1	Hangers, Over-extended limbs, Past limb failure, Subsiding limbs	15	3.9	Consider removal	Low	SMO
		•		Early-	Exotic																	
G53	8 South	Olea europaea Mixed conifer,	Olive	mature	evergreen	500	15	1.4	18	3	3	Fair	Fair	Mod.C	21-40 y			2	1.6			SMO
		evergreen and			Exotic							Fair to	Fair to									
G54	8 South	deciduous Cupressus	Mixed exotics	Maturing Early-	conifer Exotic	40	30	est.	40	8-10	8-10	Poor	Poor	Mod.C	6-10 y		Not accessed. Assorted species	3.6	2.3			SMO
G55	8 South	macrocarpa	Monterey Cypress	mature	conifer	12	35	1.4	40	9	9	Fair	Fair	Mod.C	21-40 y			4.2	2.3			SMO
G56	8 South	Eucalyptus viridis	Green Mallee	Early- mature	Victorian native	35	17	1.4	25	7-8	5	Fair	Fair to Poor	Mod.C	11-20 y			2	1.8			SMO
030	o ooutii			mataro	nauvo		- ''	1.4	20	1-0		i an	1 001	Iviou.0	11 20 y				1.0			
		Eucalyptus goniocalyx,	Long-leaved Box, Messmate														2x trees are dead, remaining trees					EMO,
G57	9 South	Eucalyptus oblique		Maturing	Indigenous	5	50	1.4	55	15	15	Fair	Fair	Mod.B	21-40 y		have the attributes recorded	6	2.6	Deadwood removal	Medium	52.17
		Eucalyptus	Long-leaved Box,																			
		goniocalyx,		Early-								Fair to	Fair to									EMO,
G58	9 South	Eucalyptus oblique	Stringybark	mature	Indigenous	2	28	1.4	32	10	7	Poor	Poor	Mod.C	11-20 y		Basal decay, Suppressed	3.4	2.1			52.17
G59	9 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	2	45	1.4	55	16	12	Fair	Fair	Mod.B	21-40 y			5.4	2.6			EMO, 52.17
		Eucalyptus		Maturia		_	00					Fair.	Fair	Made	04.40		On dead starrand linear			Do a do a a do a a a a a a a a a a a a a		EMO,
G60	9 South	goniocalyx	Long-leaved Box Broad-leaved	Maturing Semi-	Indigenous	2	30	1.4	40	12	11	Fair	Fair	Mod.B	21-40 y		2x dead stems adjacent	3.6	2.3	Deadwood removal	Medium	52.17 EMO,
G61	9 South	Eucalyptus dives	Peppermint	mature	Indigenous	4	20	1.4	25	8	7	Fair	Fair	Mod.B	21-40 y			2.4	1.8			52.17
G62	9 South	Eucalyptus obliqua	Messmate Stringybark	Early- mature	Indigenous	15	30	1.4	35	12	R	Fair	Fair	Mod.B	21-40 y		A few larger specimens with many smaller ones beneath	3.6	2.1			EMO, 52.17
	J Journ		Messmate	Early-				1.4		12			1				S. Marior Grido Dorioduri	3.0	2.1			EMO,
G63	9 South	Eucalyptus obliqua	Stringybark Messmate	mature	Indigenous	14	25	1.4	30	9	8	Fair	Fair	Mod.C	21-40 y			3	2			52.17 EMO,
G64	9 South	Eucalyptus obliqua		Early- mature	Indigenous	5	25	1.4	30	10	9	Fair	Fair	Mod.B	21-40 y			3	2			52.17
			Broad-leaved	Early-		44	25			_	_	Foir	Foir				2 amallar dand trans in assure	4.0	0.0			EMO,
G65	9 South	Eucalyptus dives	Peppermint	mature	Indigenous	11	35	1.4	40	9	6	Fair	Fair	Mod.B	21-40 y		3 smaller dead trees in group	4.2	2.3	<u> </u>		52.17

						No. of			basal_d_c									TPZ	SRZ		
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority Permit
		Cupressus macrocarpa 'Saligna Aurea', Eucalyptus obliqua, Pinus	Weeping Golden Monterey Cypress, Messmate Stringybark,	Early-													Planted row of messmates, cypress and a pine. other small				EMO,
G66	9 South	radiata	Monterey Pine	mature	Mixed Exotic	20	40	1.4	45	10	11	Fair	Fair	Mod.B	11-20 y		mixed exotic species	4.8	2.4		52.17
G67	9 South	Cedrus deodara, Cupressus macrocarpa 'Saligna Aurea', Eucalyptus obliqua	Deodar, Weeping Golden Monterey Cypress, Messmate Stringybark	Early- mature	conifer, Exotic conifer, Victorian native	20	25	1.4	30	9	7	Fair	Fair	Mod.B	21-40 y		Planted windrow of cypress and messmate with a few other exotic trees	3	2		EMO
G68	9 South	Acacia melanoxylon, Eucalyptus dives, Eucalyptus viminalis, XCupressocyparis leylandii	Blackwood, Broad- leaved Peppermint,	Early- mature	Victorian native, Victorian native, Victorian native, Exotic conifer	8	15	1.4	20	7	6	Fair	Fair		11-20 y	1	Around shed & cattle yard, + small oaks,	2	1.7		EMO, 52.17
		Eucalyptus obliqua, Pinus	Messmate	Early-	Victorian native, Exotic													_			
G69	9 South	radiata	Monterey Pine	mature	conifer	2	35	1.4	40	9	7	Fair	Fair	Mod.C	21-40 y			4.2	2.3		EMO
G70	9 South	Eucalyptus obliqua, XCupressocyparis leylandii	Messmate Stringybark, Leyland Cypress Messmate	Early- mature Early-	Victorian native, Exotic conifer	5	35	1.4	44	9	8	Fair	Fair	Mod.B	21-40 y	1	Planted around stockmyard + 2 x Leyland cypress	4.2	2.3		EMO EMO,
G71	9 South	Eucalyptus obliqua		mature	Indigenous	8	38	1.4	42	10	10	Fair	Fair	Mod.B	21-40 y	Low		4.6	2.3		52.17
G72	9 South	Assorted Exotics	Mixed exotics Messmate	Early- mature Early-	Exotic evergreen	30	10	1.4	10	2	1	Fair	Fair	Mod.C	6-10 y		Small exotic garden plantings	2	1.5		EMO EMO,
G73	9 South	Eucalyptus obliqua		mature	Indigenous	5	30	1.4	35	9	8	Fair	Fair	Mod.B	21-40 y			3.6	2.1		52.17
G74	9 South	Eucalyptus obliqua		Early- mature	Indigenous	2	33	1.4	38	8	8	Fair	Fair	Mod.B	21-40 y			4	2.2		EMO, 52.17 EMO,
G75	9 South	Eucalyptus obliqua	Messmate Stringybark	Early- mature	Indigenous	3	46	1.4	50	14	14	Fair	Fair	Mod.B	21-40 y		D: 1 - 1 - 5	5.5	2.5		52.17
G76	9 South	Eucalyptus viminalis	Manna Gum	Early- mature	Indigenous	5	35	1.4	40	15	10	Fair to Poor	Fair	Mod.C	11-20 y		Compaction, Dieback, Exposed roots	4.2	2.3		EMO, 52.17
G77	9 South	Corymbia maculata, Eucalyptus viminalis, Pinus radiata	Spotted Gum , Manna Gum, Monterey Pine	Maturing	Mixed	150	30	1.4	35	16	8	Fair	Fair	Mod.B	21-40 y		Indigenous manna gums and a few self seeded native and exotic species	3.6	2.1		SMO
G78	10 South	Eucalyptus dives, Eucalyptus viminalis	Broad-leaved Peppermint, Manna Gum		Indigenous	100	30	1.4	35	12	10	Fair	Fair	Mod.B	21-40 y		Mixed eucalypt and acacia species along creekline	3.6	2.1		SMO, 52.17
G79	10 South	Eucalyptus goniocalyx	Long-leaved Box	Early- mature	Indigenous	8	35	1.4	40	7-9	6-8	Fair to Poor	Fair to Poor	Mod.C	11-20 y		Dieback, Past powerline clearance, 2 dead trees	4.2	2.3		EMO, 52.17
G80	10 South	Eucalyptus dives, Eucalyptus goniocalyx	Broad-leaved Peppermint, Long- leaved Box		Victorian native, Victorian native	90	35	1.4	45	8-11		Fair to Poor	Fair to Poor		11-20 y		Dieback, Past branch failure	4.2	2.4		EMO, 52.17
G81	10 South	Eucalyptus melliodora, Eucalyptus sideroxylon, XCupressocyparis leylandii XCupressocyparis	Cypress	Early- mature Early-	native, Australian native, Exotic conifer Exotic	20	20	1.4	24	9	8	Fair	Fair		21-40 y	1	Planted cypress windrow with a few mixed eucalypts	2.4	1.8		ЕМО
G82	10 South	leylandii	Leyland Cypress	mature	conifer	6	18	1.4	22	9	7	Fair	Fair	Mod.C	21-40 y			2.2	1.8		EMO
G83	10 South	Eucalyptus goniocalyx, Eucalyptus obliqua Eucalyptus	Long-leaved Box, Messmate Stringybark	Maturing	Indigenous	5	50	1.4	55	10	10	Fair	Fair	Mod.B	11-20 y		Large remnant long leaf box with smaller messmate beneath Past limb failure, Past stem failure,	6	2.6		EMO, 52.17 EMO,
G84	10 South	goniocalyx	Long-leaved Box	Maturing	Indigenous	2	45	1.4	50	10	11	Fair	Poor	Mod.C	11-20 y		Trunk decay	5.4	2.5		52.17

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin Victorian	trees	DBH_cm	dbh_at_m			Width_m	Health	Structure	Arb_rating	g ULE_yrs	risk_level	Comments	rad_m		Rec_works	Priority	Permit
		Acacia melanoxylon, Eucalyptus radiata, Eucalyptus	Blackwood, Narrow leaved Peppermint,		native, Victorian native, Victorian								Fair to				Over-extended limbs, Past branch					
G85	10 South	viminalis	Manna Gum	mature	native	9	35	1.4	45	15	13	Fair	Poor	Mod.C	11-20 y		failure, over horse pens	4.2	2.4			ЕМО
G86	10 South	Eucalyptus dives, Eucalyptus goniocalyx	Broad-leaved Peppermint, Long-leaved Box, Broad-leaved		Indigenous	250	30	est.	35	8-11	7-10	Fair to Poor Fair to	Fair to Poor Fair to	Mod.C	11-20 y		Dieback, Past branch failure Co-dominant stems, Dieback,	3.6	2.1			EMO, 52.17
G87	10 South	Eucalyptus dives	Peppermint	Maturing	Indigenous	2	40	1.4	45	10	9	Poor	Poor	Mod.C	21-40 y		Trunk decay	4.8	2.4			52.17
G88	10 South	Eucalyptus goniocalyx	Long-leaved Box	Maturing	Indigenous	9	60	est.	66	14	12	Fair to Poor	Fair to Poor	Mod.C	11-20 y		Dieback, Past branch failure, 1 dead tree	7.2	2.8			EMO, 52.17
G89	11 South	Eucalyptus globulus	Southern Blue Gum	Maturing	Victorian native	120	30	1.4	37	15	6	Fair	Fair	Mod.B	21-40 y		Double row at 3-4m spacing	3.6	2.2			SMO
G90	11 South	Eucalyptus dives, Eucalyptus viminalis	Broad-leaved Peppermint, Manna Gum	Maturing	Victorian native, Victorian native	12	35	1.4	40	15	10	Fair	Fair	Mod.B	21-40 y		Mixed species along roadside, 2x larger manna gums	4.2	2.3			SMO, 52.17
	11 South	Acacia mearnsii, Eucalyptus dives, Eucalyptus viminalis	Late Black Wattle, Broad-leaved Peppermint,	Early-	Indigenous	40	20	1.4	25	8	7	Fair	Fair	Mod.C	11-20 y		Mixed species along roadside.	2.4	1.8			SMO, 52.17
G92	11 South	Eucalyptus dives, Eucalyptus goniocalyx, Eucalyptus obliqua, Eucalyptus radiata, Eucalyptus viminalis	Peppermint,	Early- mature	Indigenous	1000	40	1.4	60	13-15	10-14	Fair to Poor	Fair to Poor	Mod.C	11-20 y			4.8	2.7			EMO, 52.17
G93	13 South	Acacia mearnsii	Late Black Wattle	Maturing	Victorian native	10	35	1.4	40	8	9	Fair	Fair to Poor	Low	6-10 y			4.2	2.3			SMO
G94	16 South	Acacia sp., Eucalyptus dives, Eucalyptus goniocalyx, Eucalyptus melliodora, Eucalyptus obliqua, Eucalyptus radiata, Eucalyptus viminalis Allocasuarina	Messmate	Early-	Indigenous	200	35	est.	45	13-15	8-12	Fair	Fair to Poor	Mod.B	21-40 y		Roadside vegetation on Rowes Lane. Past branch failure, Wounds, Partly suppressed-crown biastowards road. Several LOTs	4.2	2.4			EMO, 52.17
		verticillata, Eucalyptus	Drooping She-oak,														Mixed species growingbalong					SMO,
G95	11 South	viminalis	Manna Gum	Maturing	Indigenous	300	35	1.4	40	10	8	Fair	Fair	Mod.B	21-40 y	1	creekline	4.2	2.3		1	52.17
G96	13 South	Acacia sps., Eucalyptus dives, Eucalyptus ovata, Eucalyptus radiata, Eucalyptus viminalis Eucalyptus		Early- mature	Indigenous Victorian	85	28	est.	35	11-15	7-10	Fair	Fair to Poor	Mod.B	11-20 y		Past branch failure, Wounds, several LOTs	3.4	2.1			SMO, 52.17
G97	16 South	obliqua, Eucalyptus viminalis		Early- mature	native, Victorian native	400	35	1.4	40	13-15	8-10	Fair	Fair to Poor	Mod.B	11-20 y			4.2	2.3			EMO, 52.17
G98	16 South	Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	9	45	1.4	50	10	10	Fair to Poor	Fair to Poor	Mod.C	11-20 y	Low	3x dead trees and 1x large diametre tree almost dead	5.4	2.5			EMO, 52.17
	16 South	Eucalyptus melliodora		Early-	Indigenous	6	40	1.4	45	14			Fair	Mod.B	>40 y			4.8	2.4			EMO, 52.17
	10 000011	1	1					1.7	1 -	1 17	1 12	1	1. ~	1	1,	I	<u>I</u>	7.0		1		1

	1		Т			l No. of			Ibasal d a	1	I							TD7	I CD7	T		
Tree No	PSP id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH cm	dbh_at_m	basal_d_c m	Height_m	Width m	Health	Structure	Arb rating	ULF vrs	risk level	Comments	TPZ rad m	SRZ rad_m	Rec_works	Priority	Permit
1100140	i oi _iu	Eucalyptus	Common Name	Ago_class	Victorian	11003	DDI1_CIII	dbii_at_iii	- 111	r loight_iii	vvidti_iii	i i loaitii	Otractare	Alb_latting	OLL_yi3	TISK_ICVCI	Comments	Tau_III	i au_iii	TCC_WOIKS	1 Honly	Ciliit
		goniocalyx,			native,																	
G100		Eucalyptus	l		Victorian																	
(Biosis No		melliodora,	Long-leaved Box, Yellow Box,		native, Victorian																	
138, 139, 140, 141,		Eucalyptus obliqua,	Messmate		native,																	
142, 143,		Eucalyptus	Stringybark, Manna	a Early-	Victorian							Fair to	Fair to									EMO,
144)	22South	viminalis	Gum	mature	native	200	35	1.4	45	13-15	7-11	Poor	Poor	Mod.B	11-20 y			4.2	2.4			52.17
,			Messmate										Fair to				Abnormal lean, Deadwood					EMO,
G101	16 South	Eucalyptus obliqua	Stringybark	Maturing	Indigenous	10	35	1.4	40	11	7	Fair	Poor	Mod.C	21-40 y	Low	>50mm, 2x dead trees	4.2	2.3			52.17
		Eucalyptus															Co-dominant stems, Dieback, 1x					SMO,
G102	16 South	viminalis	Manna Gum	Maturing	Indigenous	4	75	1.4	85	16	19	Fair	Fair	Mod.B	21-40 y	Low	smaller suppressed tree	9	3.1			52.17
C402	16 Courth	Eucalyptus viminalis	Manna Gum	Maturing	Indiagnous		60	1 4	70	4.4	14	Fair	Fair	Mod.B	21-40 y	Low	1x tree in decline	7.0	2.0			SMO, 52.17
G103	16 South	VIIIIIIIIIII	Iviariria Guiri	iviaturing	Indigenous	0	00	1.4	70	14	14	Tall	Tall	IVIOU.B	21-40 y	LOW	TX tree in decline	7.2	2.8		+	32.17
		Eucalyptus ovata,																				
		Eucalyptus	Swamp Gum,									Fair to	Fair to				Co-dominant stems, Leaning trunk,					EMO,
G104	16 South	viminalis	Manna Gum	Maturing	Indigenous	5	45	1.4	55	14	12	Poor	Poor	Mod.C	11-20 y		Trunk cavity, Trunk decay	5.4	2.6			52.17
G105																						0.10
(Biosis No	40.0	Eucalyptus	Manna Cum	Maturina	la di manassa	_	0.5	.	7.5	4.5	40	Fair	Fair.	Mod D	04.40	Law	Carany hisa tawanda aytan araya	7.0				SMO,
72)	16 South	viminalis Eucalyptus	Manna Gum	Maturing	Indigenous Victorian	4	65	1.4	75	15	12	Fair	Fair	Mod.B	21-40 y	Low	Canopy bias towards outer group	7.8	2.9			52.17
		bicostata,	Victorian Blue		native,																	
		Eucalyptus	Gum, Southern	Semi-	Australian																	
G106	16 South	globulus	Blue Gum	mature	native	44	27	1.4	34	15-17	6-9	Fair	Fair	Mod.B	11-20 y			3.2	2.1			SMO
		Eucalyptus	Southern Blue	Early-	Australian																	
G107	22South	globulus	Gum	mature	native	30	27	1.4	35	13-17	6-9	Fair	Fair	Mod.B	11-20 y			3.2	2.1			SMO
																	Epicormic shoots, Lopped, Lost					
		Eucalyptus	Southern Blue	Forly	Australian							Fair to					main leader, blue gums have been lopped at approx. 5m adjacent					
G108	16 South	globulus	Gum	Early- mature	native	11	40	1.4	45	5	9	Poor	Very Poor	Low	1-5 y		shed	4.8	2.4			SMO
G 100	10 300111	Eucalyptus	Southern Blue	Early-	Australian	- ''-	+0	1.4	40	3	9	1 001	Very 1 ooi	Low	1-5 y		Sileu	4.0	2.4			JOIVIO
G109	16 South	globulus	Gum	mature	native	3	40	1.4	45	10	9	Fair	Fair	Mod.C	21-40 y			4.8	2.4			SMO
		Eucalyptus	Southern Blue	Early-	Australian																	
G110	22South	globulus	Gum	mature	native	19	26	1.4	32	13-15	6-8	Fair	Fair	Mod.B	11-20 y			3.1	2.1			SMO
_	_	Eucalyptus	Southern Blue	Early-	Australian							L .										
G111	16 South	globulus	Gum	mature	native	27	35	1.4	40	17	8	Fair	Fair	Mod.C	21-40 y		Planted windrow	4.2	2.3			SMO
C110	10 Courth	Eucalyptus globulus	Southern Blue Gum	Early- mature	Victorian native	15	27		35	15 10	6.0	Fair	Fair	Mod.B	11-20 y			2.0	2.4			SMO
G112	19 South	Eucalyptus	Southern Blue	Early-	Victorian	15	21	1.4	35	15-18	6-9	raii	raii	IVIOU.B	11-20 y			3.2	2.1			SIVIO
G113	17 South	globulus	Gum	mature	native	34	33	est.	38	15-18	7-10	Fair	Fair	Mod.B	11-20 y			4	2.2			SMO
0110	- Court	g						001.	- 00	10 10	7 10				, ,							+
		Acacia																				
		melanoxylon,																				
		Eucalyptus botryoides,																				
		Eucalyptus			Victorian																	
		globulus,			native,																	
		Eucalyptus			Victorian																	
		occidentalis,	Blackwood,		native,																	
		Eucalyptus radiata,			Australian																	
			Mahogany,		native,																	
		saligna, Eucalyptus	Southern Blue Gum, Swamp Yate		Australian native,																	
		viminalis, Salix	Narrow-leaved	,	Victorian								Fair to				Mixed planting amid indig remnant					
G114	17 South	fragilis	Peppermint	Maturing	native	75	55	est.	60	15-18	10-13	Fair	Poor	Mod.C	11-20 y	Low	along creek floodline	6.6	2.7			SMO
0111		Eucalyptus	Southern Blue	Semi-	Victorian				- 55	10.10	10 10		1		,,,	1	and the same of th	0.0				+
G116	17 South	globulus	Gum	mature	native	143	25	1.4	30	14-16	6	Fair	Fair	Mod.B	21-40 y			3	2			SMO
		Eucalyptus	Long-leaved Box,									F-4	F-4				Basal wounds, Limb wounds, Over-					EN 40
C447	225 outh	goniocalyx, Eucalyptus obliqua	Messmate Stringybark	Maturing	Indigenous	100	60	1 1	70	10 15	11 11	Fair to Poor	Fair to Poor	Mod.C	11-20 y	Low	extended limbs, Past limb failure, Trunk wounds	7.0	2.0			EMO, 52.17
G117	22South	<u> </u>	Jungybark	iviaturing	indigenous	100	00	1.4	70	13-15	11-14	F 001	1-001	IVIOU.C	11-20 y	LOW	THURN WOULDS	7.2	2.8			JZ.11
		Eucalyptus	Long-leaved Box,														Basal wounds, Limb wounds, Over-					
		goniocalyx,	Messmate	Over-								Fair to	Fair to				extended limbs, Past limb failure,					EMO,
G118	22South	Eucalyptus obliqua		mature	Indigenous	4	85	1.4	90	13	14	Poor	Poor	Mod.C	11-20 y	Low	Trunk wounds	10.2	3.2			52.17
		Eucalyptus	Southern Blue	Semi-	Victorian																	
G119	19 South	globulus	Gum	mature	native	265	23	1.4	30	8	6	Good	Fair	Mod.B	21-40 y	Low		2.8	2			SMO
0400	04.0	I Ilmus process	English Elm	Early-	Exotic	6	45		50	40.45	40.40	Fair to	Fair to	Mod C	11 20	Low	Multi-stemmed, Suckering, In	5 ,	0.5			SMO
G120	24 South	Ulmus procera ng Eucalyptus	English Elm	mature Semi-	deciduous Victorian	6	45	1.4	50	13-15	10-12	F00f	Poor	Mod.C	11-20 y	Low	Historic homestead site	5.4	2.5			SMO
G121	_South	camaldulensis	River Red Gum	mature	native	100	15	1 4	18	5	4	Good	Fair	Mod.C	>40 y			2	1.6			SMO,
<u> </u>	1		1 51 1.54 Ouiii	1	1			1 1.7	10			15554	I. ~	100.0	, . · · · ·	1	l		1.0			

Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH cm	dbh at m	basal_d_c m	Height m	Width_m	Health	Structure	Arb_rating	III E vre	risk level	Comments	TPZ rad m	SRZ rad m	Rec works	Priority	Permit
		Populus		Semi-	Exotic					Theight_in		Fair to	Fair to			IIISK_IEVEI				IVec_works	Filonty	
G122	28 South	Xcanescens XCupressocyparis	Grey Poplar	mature Semi-	deciduous Exotic	30	20	1.4	25	8	5	Poor Fair to	Poor	Low	6-10 y		Dieback	2.4	1.8			SMO
G123	29 South	leylandii	Leyland Cypress	mature	conifer	36	18	est.	23	6-11	6	Poor	Fair	Mod.C	6-10 y		Cypress canker, apparent	2.2	1.8			SMO
		Eucalyptus	Southern		Victorian								Fair to				Dead leader, Past powerline clearance, Previous failures, Street tree, Trunk decay, smaller trees					
G124	Roadside Sou	botryoides	Mahogany	Maturing	native	6	80	1.4	90	17	17	Fair	Poor	Mod.C	11-20 y	Low	closely grouped southern end	9.6	3.2	Deadwood removal	Medium	SMO
G125	Roadside Sou	Eucalyptus botryoides	Southern Mahogany	Maturing	Victorian native	5	75	1.4	80	16	18	Fair	Fair	Mod.B	11-20 y		Past powerline clearance	9	3			SMO
	28 South	Fraxinus angustifolia subsp. angustifolia, XCupressocyparis leylandii	Desert Ash,	Early- mature	Exotic deciduous, Exotic conifer	19	20	1.4	23	5-6		Fair	Fair to Poor	Mod.C	6-10 y		Minor dieback, in Cypress	2.4	1.8			SMO
G127	29 South	Pinus radiata, XCupressocyparis leylandii, Unknown		Early- mature	Exotic conifer, Exotic conifer, Unknown	50	25	est.	25	6-9	5-9	Fair	Fair to Poor	Mod.C	6-10 y		Not accessed	3	1.8			SMO
G128	Roadside Sou		Southern Mahogany, Sugar Gum	Maturing Early-	Victorian native, Victorian native, Australian native Exotic	4	85	1.4	95	18	16	Fair	Fair Fair to	Mod.B	11-20 y	Low	Past limb failure, Past powerline clearance, Past stem failure, Street tree, suckering elms beneath. e.botryoides is in poor condition.	10.2	3.2			SMO
G129	29 South	Pinus radiata	Monterey Pine	mature	conifer	6	33	est.	37	11	9	Fair	Poor	Mod.C	11-20 y		Past powerline clearance	4	2.2			SMO
G130	29 South	XCupressocyparis leylandii	Leyland Cypress	Semi- mature	Exotic conifer	20	17	1.4	20	5-7	4-5	Fair	Fair	Mod.C	11-20 y			2	1.7			SMO
			, ,,	Early-	Exotic		17						Fair to				0					
G131	Roadside Sou	Ulmus procera Acacia	•	mature Early-	deciduous Victorian	40	18	est.	22	5-9	5-9	Fair	Poor	Mod.C	6-10 y		Street tree, Suckering vigorously	2.2	1.8			SMO
G132	Roadside Sou			mature	native	8	25	1.4	30	8	7	Fair	Fair	Mod.C	21-40 y		Street tree	3	2			SMO
G133	32 South	Cupressus macrocarpa, Picea sp., Pinus radiata	Pine	Maturing	Exotic conifer, Exotic conifer, Exotic conifer	50	40	1.4	45	14	12	Fair to Poor	Fair to Poor	Mod.C	21-40 y		mixed exotic species planted windrow	4.8	2.4			LSIO
G134	31 South	Eucalyptus globulus		Early- mature	Australian native	12	25	est.	30	14-16	6-8	Fair	Fair	Mod.C	11-20 y			3	2			FO
	32 South	Pinus radiata	•	Maturing Early-	Exotic conifer Exotic	48	40	1.4	45	14	12	Fair Fair to	Fair Fair to	Mod.B	21-40 y		Minor dieback, Over-extended	4.8	2.4			LSIO
G137	32 South	Pinus radiata	Monterey Pine	mature	conifer	17	33	1.4	37	15-18	9-11	Poor	Poor	Mod.C	11-20 y		limbs, developing	4	2.2			SMO
G138	32 South	Cupressus macrocarpa		Early- mature	Exotic conifer	8	28	est.	35	11-13	8	Fair to Poor	Fair to Poor	Mod.C	11-20 y		Minor dieback	3.4	2.1			SMO
	Roadside Sou	Eucalyptus melliodora, Eucalyptus polyanthemos, Eucalyptus viminalis	Yellow Box, Red	Semi-	Indigenous	15	20	1.4	30	11	8	Fair	Fair	Mod.C	21-40 y		Growing in freeway verge	2.4	2			SMO, 52.17
	32 South	Eucalyptus botryoides, Eucalyptus cladocalyx	Southern Mahogany, Sugar Gum	Maturing	Victorian native, Australian native	4	40	1.4	45	11	10	Fair	Fair	Mod.B	21-40 y			4.8	2.4			SMO
G141	Roadside Sou	'Italica', Salix fragilis, Ulmus	Silver Wattle, Southern Mahogany, Narrow- leaved Ash, Lombardy Poplar, Crack Willow		Victorian native, Victorian native, Exotic deciduous, Exotic deciduous, Exotic deciduous, exotic evergreen	50	30	1.4	35	12	12	Fair	Fair to Poor	Low	21-40 y		Street tree, Stag, Suckers, Weed infested	3.6	2.1			LSIO

						No. of			basal_d_c						l	l		TPZ	SRZ			
Tree No	PSP_id	Botanic name Eucalyptus	Common Name	Age_class	Origin Victorian	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments Co-dominant stems, Dead leader,	rad_m	rad_m	Rec_works	Priority	Permit
		botryoides,	Southern		native,												Dieback, Trunk decay, Trunk					
			Mahogany, Sugar		Australian								Fair to				wounds, 1x tree dead, 1x					
G142	Roadside Sou		Gum	Maturing	native	4	55	1.4	60	14	14	Fair	Poor	Mod.C	11-20 y	Low	botryoides poor condition.	6.6	2.7			SMO
• • • •		Eucalyptus		Early-	Australian		40								04.40		0					0140
G143	Roadside Sou	globulus	Gum	mature	native	2	40	1.4	45	10	10	Fair	Fair	Mod.B	21-40 y		Street tree	4.8	2.4			SMO
		Acacia baileyana,			A at maliana																	
		Cupressus macrocarpa,			Australian native,																	
		Eucalyptus			Exotic																	
		globulus,			conifer,																	
		Eucalyptus	Cootamundra		Australian																	
		polyanthemos,	Wattle, Monterey		native,																	
		Eucalyptus saligna, Melaleuca	Cypress, Southern		Victorian native,																	
		armillaris, Pinus	Box, Sydney Blue	Early-	Australian												Mixed planted species around					
G144		radiata		mature	native	30	25	1.4	30	12	12	Fair	Fair	Mod.C	21-40 y		homestead	3	2			SMO
		Eucalyptus		Early-	Australian						1				† 	†						1
G145	31 South	globulus		mature	native	14	30	1.4	35	11	7	Fair	Fair	Mod.C	21-40 y		planted windrow	3.6	2.1			SMO
		Callistemon	Crimson		Victorian																	
		citrinus, Callistemon	Bottlebrush, Weeping	Early-	native, Australian																	
G146	Roadside Sou		Bottlebrush	mature	native	20	9	1.4	15	3	4	Fair	Fair	Mod.C	11-20 y		Shrub	2	1.5			SMO
0140	rtoadside ood	Cupressus	Dottiobraom	Early-	Exotic		 	1.4	10		1	i un	1 4	inou.o	11.20)	+			1.0			
G147	32 South	macrocarpa	Monterey Cypress	mature	conifer	65	35	est.	44	9	9	Fair	Fair	Mod.B	11-20 y			4.2	2.3			LSIO
					Victorian																	
		Eucalyptus			native,																	
		goniocalyx, Eucalyptus	Long-leaved Box,		Victorian native,																	
		polyanthemos,		Early-	Australian								Fair to									SMO,
G148	Roadside Sou	Melaleuca sp.	•	mature	native	20	20	est.	23	9	5	Fair	Poor	Mod.C	11-20 y		Minor dieback, Freeway trees	2.4	1.8			52.17
		_			Exotic																	
		Cupressus	Mantanan	□ a ala	conifer,							Fair to	Fair to				O manage and the Book have ab					
G149		macrocarpa, Pinus radiata	Monterey Cypress, Monterey Pine	mature	Exotic conifer	35	38	oct	45	10-15	12	Fair to Poor	Fair to Poor	Low	6-10 y	Low	Cypress canker, Past branch failure	4.6	2.4			SMO
0149	32 30uiii	radiata	Monterey i me	Early-	Exotic	33	30	est.	45	10-13	12	1 001	1 001	LOW	0-10 y	LOW	landre	4.0	2.4			OIVIO
G150	32 South	Pinus radiata	Monterey Pine	mature	conifer	60	35	1.4	45	17	14	Fair	Fair	Mod.C	11-20 y		Minor dieback, 2m spacing	4.2	2.4			SMO
				Early-	Exotic																	
G151	34 South	Photinia serratifolia	Chinese Hawthorn	mature	evergreen	4	9	1.4	15	3	3	Fair	Fair	Mod.C	11-20 y		Shrub	2	1.5			SMO
		Acer negundo,			Exotic deciduous,																	
			Box Elder, Bracelet	Early-	Victorian								Fair to									
G152	34 South	armillaris		mature	native	7	16,15,15	1.4	34	5-7	6-9	Fair	Poor	Mod.C	11-20 y		Multi-stemmed	0	2.1			SMO
		Melaleuca	Bracelet Honey-	Semi-	Victorian								Fair to									
G153	34 South	armillaris	myrtle	mature	native	5	20	1.4	30	6	5	Fair	Poor	Mod.C	11-20 y			2.4	2.0			SMO
		Acacia melanoxylon,																				
		Eucalyptus	Blackwood, Manna	Early-									Fair to									SMO,
G154	Roadside Sou		Gum	mature	Indigenous	25	20	1.4	25	8	6	Fair	Poor	Mod.C	21-40 y		Growing in freeway verge	2.4	1.8			52.17
		Acacia																				
		melanoxylon,	District Advances																			01.10
0455	Roadside Sou	Eucalyptus	Blackwood, Manna Gum	Early- mature	Indiagnous	30	30	4.4	25	44		Fair	Fair to Poor	Mod.C	21-40 y		Growing in freeway verge	0.0	0.4			SMO, 52.17
G155	Roadside Sou	VIITIITIAIIS	Guili	mature	Indigenous	30	30	1.4	35	11	9	rali	P001	IVIOU.C	21-40 y	+	Dead, dying or failed pines	3.6	2.1			52.17
				Over-	Exotic								Fair to				beneath the two live pines in fair					
G156	34 South	Pinus radiata	Monterey Pine	mature	conifer	4	60	1.4	65	11	11	Dead	Poor	Very Low	<1 y		poor condition	7.2	2.8			SMO
				Over-	Exotic												Declining, Foliage loss, 1x tree					
G157	33 South	Pinus radiata	Monterey Pine	mature	conifer	5	55	est.	60	17	12	Poor	Poor	Very Low	1-5 y	Low	failed, 2x dead stags	6.6	2.7			SMO
			Pistachio, Almond,		Exotic deciduous,																	
		Pistacia sp.,		Early-	eciauous,							Fair to	Fair to									
G158		Prunus sp.	Plum	mature	deciduous	70	15	1.4	18	4-5	4-6	Poor	Poor	Low	11-20 y		Water stress, 4 rows of fruit trees	2	1.6			SMO
3.00	30 30WIII		†				1			1	1	-	1				Planted at 1.3-2m spacing,	_	1.5	†		+
				Early-	Exotic								Fair to				surrounds 4 sides of orchard					
G159	33 South	Pinus radiata	Monterey Pine	mature	conifer	270	30	est.	40	14-16	5-7	Fair	Poor	Mod.C	11-20 y		paddock. Not accessed	3.6	2.3			SMO
		Eucalyptus	Southern		Victorian native,												1x dead tree sugar gum in poor					
		botryoides, Eucalyptus	Mahogany, Sugar		native, Australian							Fair to					condition. e.botryoides in fair					
G160	Roadside Sou	cladocalyx	Gum	Maturing	native	3	65	1.4	75	16	18	Poor	Poor	Mod.C	11-20 y	Low	condition.	7.8	2.9			SMO
2.00			1		1	1	1		~			I	1				<u> </u>			1		

Tree No	DSD id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH cm	dbh at m	basal_d_c m		Width_m	Hoolth	Structuro	Arb_rating	III E vro	rick lovel	Comments	TPZ rad m	SRZ rad m	Rec works	Priority	Permit
Hee NO	FSF_IU	Botariic Harrie	Common Name	Age_class	Origin	11662	DBH_CIII	ubii_at_iii	111	Height_in	vviatri_rri	Пеаш	Structure	Alb_latting	ULE_yis	I ISK_IEVEI	Multi-stemmed, Over-extended	iau_iii	iau_iii	Nec_works	Filolity	Femili
G161	Roadside Sou	Eucalyptus botryoides	Southern Mahogany	Maturing	Victorian native	5	70	1.4	80	18-22	15-20	Fair to Poor	Fair to Poor	Mod.C	11-20 y	Low	limbs, Past branch failure, Wounds, 1 larger & 2 smaller	8.4	3			SMO
					Victorian																	
		Eucalyptus			native, Victorian																	
		botryoides,	Southern		native,												Past limb failure, Past powerline					
		Eucalyptus	Mahogany, Sugar		Australian								Fair to				clearance, Street tree, 2 dead					
G162	Roadside Sou	cladocalyx	Gum	Maturing	native	4	60	1.4	70	17	16	Fair	Poor	Mod.C	21-40 y	Low	trunks	7.2	2.8			SMO
				Early-	Exotic								Fair to				Past branch failure, Wounds, double rows surround property-No					
G163	33 South	Pinus radiata	Monterey Pine	mature	conifer	70	27	est.	34	14-18	6-8	Fair	Poor	Mod.C	11-20 y		Access	3.2	2.1			SMO
0404	Dandaida Cau	Eucalyptus	Southern	Moturing	Victorian	15	45			40	40	Foir	Fair to	Mod.C	24 40 14		Dieback, Past limb failure, Past	5.4	0.0			SMO
G164	Roadside Sou	bolryoldes	Mahogany	Maturing Early-	native Exotic	15	45	1.4	55	16	16	Fair	Poor Fair to	IVIOG.C	21-40 y		powerline clearance, Street tree	5.4	2.6			SIVIO
G165	Roadside Sou	Ulmus procera	English Elm	mature	deciduous	4	26	1.4	30	9	8	Fair	Poor	Low	6-10 y		Suckering vigorously	3.1	2.0			SMO
		Acacia			Victorian native.																	
		melanoxylon,			Victorian																	
		Eucalyptus ovata,	Blackwood,		native,																	
0400		Eucalyptus		Early-	Victorian native	20	20	,,	0.5			Fair	Fair	Mod C	24 40 17				0.4			SMO,
G166	Roadside Sou	Eucalyptus	Manna Gum	mature Early-	native	20	30	1.4	35	9	/	rair	Fair to	Mod.C	21-40 y		Past branch failure, Wounds,	3.6	2.1			52.17 SMO,
G167	Roadside Sou		Manna Gum	mature	Indigenous	40	30	1.4	36	12-14	7-11	Fair	Poor	Mod.B	11-20 y		Roadside trees	3.6	2.2			52.17
G168	Roadside Sou	Ulmus procera	English Elm	Early- mature	Exotic deciduous	5	26	1.4	30	9	9	Fair	Fair to Poor	Low	6-10 y		Suckering	3.1	2			SMO
		Eucalyptus	Southern		Victorian							Fair to	Fair to		1		Past branch failure, Street tree,					T
G169	Roadside Sou	botryoides	Mahogany	Maturing	native Exotic	10	45	est.	50	12-14	10-12	Poor	Poor	Mod.C	11-20 y	Low	Wounds	5.4	2.5			SMO
		Cupressus glabra,	Smooth Arizona		conifer,																	
		Cupressus	,	Over-	Exotic	_						Fair to			1		Past branch failure, Past stem					
G170	Roadside Sou	lusitanica Acacia dealbata,	Cypress	mature	conifer Victorian	8	27	1.4	45	8-10	8-10	Poor	Poor	Low	1-5 y		failure, Wounds	3.2	2.4			SMO
G171	Roadside Sou	Eucalyptus botryoides, Fraxinus angustifolia, Populus nigra 'Italica', Populus Xcanescens, Salix fragilis, Ulmus procera		Early- mature	native, Victorian native, Exotic deciduous, Exotic deciduous, Exotic deciduous,	40	30	1.4	35	12	8	Fair	Fair to Poor	Low	21-40 y		Street tree, Stag, Suckers, Weed infested, Woody weed sp.	3.6	2.1			LSIO
		Eucalyptus	Southern		Victorian native,												Street tree, Suckers, large					
		botryoides, Ulmus	Mahogany, English		Exotic							Fair to	Fair to				e.botryoides surrounded by elm					
G172	Roadside Sou	procera	Elm	Maturing	deciduous	20	30	1.4	35	14	10	Poor	Poor	Mod.C	11-20 y		suckers. trunk not accessible.	3.6	2.1			SMO
		Eucalyptus	Southern		Victorian native,												Street tree, Suckers, large					
			Mahogany, English		Exotic								Fair to				e.botryoides surround by elm					
G173	Roadside Sou	procera	Elm	Maturing	deciduous	15	30	1.4	35	14	10	Fair	Poor	Mod.C	11-20 y		suckers. trunk not accessible	3.6	2.1			SMO
		Acacia			Victorian native,																	
		melanoxylon,	Blackwood, English	Semi-	Exotic								Fair to									
G174	18 South	Ulmus procera	Elm	mature	deciduous	50	15	1.4	15	6	5	Fair	Poor	Low	11-20 y		Suckers	2	1.5			SMO
G175	Roadside Sou	Acacia dealbata	Silver Wattle	Early- mature	Indigenous	13	20	1.4	25	6	7	Fair	Fair to Poor	Low	6-10 y		Street tree	2.4	1.8			52.17
		Eucalyptus			Victorian																	1
		microcarpa, Eucalyptus	Grey Box, Red	Semi-	native, Australian								Fair to									
G176	Roadside Sou		-	mature	native	3	20	1.4	25	7	6	Fair	Poor	Low	21-40 y			2.4	1.8			FO
G177		Acacia dealbata	Silver Wattle	Maturing	Indigenous	3	30	1.4	35	7	7	Fair	Fair to Poor	Low	6-10 y		Street tree	3.6	2.1			52.17
										<u> </u>	<u> </u>		Fair to									
G178	Roadside Sou	Acacia dealbata	Silver Wattle	Maturing	Indigenous	5	15	1.4	20	6	5	Fair	Poor	Low	6-10 y		Street tree	2	1.7			52.17
G179	1-2 East	Acacia melanoxylon	Blackwood	Early- mature	Victorian native	50	25	1.4	30	6	7	Fair	Fair to Poor	Mod.C	11-20 y		Scattered acacis along the rail corridoor interspersed with a few larger trees and many weeds	3	2			SMO
G1/9	1-2 East	meiarioxylon	DIACKWOOD	mature	native	_ 5U	Z5	1.4	J 30	6	/	Lgii	Poor	IVIOG.C	1 1-20 Y		parger trees and many weeds] 3	2	1		SIV

				I		No of			hasal d a	1		ı	1	1				TD7	CDZ			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH_cm	dbh_at_m	basal_d_c m		Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	TPZ rad_m	SRZ rad_m	Rec_works	Priority	Permit
		A i			Victorian																	
		Acacia mearnsii, Acacia	Late Black Wattle,		native, Victorian																	
		melanoxylon,	Blackwood,		native,																	
	_	Eucalyptus	Southern	Semi-	Victorian							Fair to	Fair to	<u> </u>								0.10
G180	2 East	botryoides Eucalyptus	Mahogany Southern	mature	native Victorian	10	20	1.4	25	7	6	Poor	Poor Fair to	Low	21-40 y		Self seeded trees in rail corridoor. Self seeded botryoides adjacent	2.4	1.8			SMO
G181	2 East	botryoides	Mahogany	Maturing	native	10	45	est.	50	16	17	Fair	Poor	Mod.C	21-40 y	1	rail track	5.4	2.5			SMO
		•	,												,	1	Over-extended limbs, Past limb					
0.400		Cupressus	Martana	NA . C . C	Exotic		70					.	Fair to	M. 10	44.00	1	failure, developing towards rail					0140
G182	2 East	macrocarpa Cupressus	Monterey Cypress	Maturing	conifer Exotic	8	70	est.	80	14-19	14-19	Fair	Poor	Mod.C	11-20 y	Low	lines	8.4	3			SMO
1		macrocarpa,	Monterey Cypress,		conifer,												Self seeded botryoides and					
		Eucalyptus	Southern		Victorian							Fair to	Fair to				planted row of cypress adjacent					
G183	2 East	botryoides	Mahogany	Maturing	native	10	60	est.	65	17	17	Poor	Poor	Mod.C	21-40 y		rail track	7.2	2.8			SMO,
G184	2 East	Acacia melanoxylon	Blackwood	Semi- mature	Indigenous	22	15	est.	18	8-11	4-6	Fair	Fair	Mod.C	11-20 y		Close grown	2	1.6			50.17
0104	2 2431				Victorian			COL.	10	0 11	70				,		Joseph Green		1.0			
1		Eucalyptus ovata,			native,																	21.10
G185	2 East	Eucalyptus viminalis	Swamp Gum, Manna Gum	Early- mature	Victorian native	14	40	oct	65	11-16	8-11	Fair	Fair to Poor	Mod.C	11-20 y	1	Over-extended limbs, Past branch failure, Wounds	4.8	2.8			SMO, 52.17
G 165	2 Ed51	Eucalyptus	Iviailia Guili	mature	native	14	40	est.	00	11-10	0-11	ı alı	1 001	IVIOU.C	11-20 y	LOW	Tallure, Woulds	4.0	2.0			32.17
		camaldulensis,																				
0400	⊑ ⊑aat	Eucalyptus viminalis	River Red Gum,	Maturina	Mixed	7	50			40	40	Foir.	Fair	Mod D	24 40 17				0.0			SMO,
G186	5 East	Acacia	Manna Gum	Maturing Semi-	Mixed	/	50	est.	55	16	12	Fair	Fair Fair to	Mod.B	21-40 y			6	2.6			52.17 SMO,
G187	2 East	melanoxylon	Blackwood	mature	Indigenous	60	15	est.	17	5-6	4-6	Fair	Poor	Mod.C	11-20 y		Weed infested	2	1.6	Remove weeds	Medium	52.17
	_	Acacia		Early-	Victorian								Fair to		0.40							0140
G188	2 East	melanoxylon Acacia	Blackwood	mature	native	6	21	1.4	24	8-10	5-7	Fair	Poor	Mod.C	6-10 y			2.5	1.8		_	SMO
1		melanoxylon,	Blackwood,	Early-								Fair to	Fair to									SMO,
G189	8 East	Eucalyptus ovata	Swamp Gum	mature	Indigenous	8	30	est.	50	9-10	7-11	Poor	Poor	Mod.C	11-20 y	Low	Weed infested, creekline	3.6	2.5	Remove weeds	Medium	52.17
		Acacia	Disalanced										Fair to				Doct brough failure Wood					CMO
G190	8 East	melanoxylon, Eucalyptus ovata	Blackwood, Swamp Gum	Maturing	Indigenous	8	45	est.	60	9-12	8-14	Fair	Fair to Poor	Mod.C	11-20 y		Past branch failure, Weed infested, Wounds, creekline	5.4	2.7	Remove weeds	Medium	SMO, 52.17
0130	O Last		- Cwamp Cam	Mataring	margonicae		1.0	Cot.	- 00	5 12	0 14	i un	1 001	mod.o	11 20 9		Innested, Wednes, Greeking	0.4	2.7	Tromovo woodo	Wicalam	02.17
1																	Planted windrow surrounding					
C101	8 East	XCupressocyparis leylandii	Leyland Cypress	Semi- mature	Exotic conifer	64	25	1.4	30	10	8	Fair	Fair	Mod.C	21-40 y		property, a few other cypress trees scattered amongst larger trees.	,	2			SMO
G191	o Easi	leylarian	Leyland Cypress	Early-	Australian	04	2.0	1.4	30	10	0	i ali	l all	IVIOG.C	21-40 y		scattered amongst larger trees.	3				OIVIO
G192	8 East	Casuarina glauca	Swamp She-oak	mature	native	10	23	est.	33	9	8	Fair	Fair	Mod.C	11-20 y		Suckering, within group	2.8	2.1			SMO
		Cupressus			Exotic conifer,																	
1		macrocarpa, XCupressocyparis	Monterey Cypress,	Early-	Exotic							Fair to	Fair to									
G193	9 East	leylandii		mature	conifer	5	19	1.4	22	9	6-9	Poor	Poor	Mod.C	6-10 y		Cypress canker, evident	2.3	1.8			SMO
		4			Victorian																	
1		Acacia melanoxylon,	Blackwood,	Semi-	native, Exotic							Fair to	Fair to									
G194	10 East	Crataegus sp.	Hawthorn	mature	deciduous	25	15	est.	18	6-8	6-8	Poor	Poor	Low	6-10 y		Weed infested, creekline	2	1.6	Remove weeds	Medium	SMO
					Victorian																	
1		Acacia dealbata, Acacia	Silver Wattle,	Early-	native, Victorian							Fair to	Fair to									
G195	10 East	melanoxylon	Blackwood	mature	native	4	18	1.4	22	6-8	6-8	Poor	Poor	Low	6-10 y		Weed infested, creekline	2.2	1.8	Remove weeds	Medium	SMO
0.00	TO EGO!	Eucalyptus	Southern Blue	Semi-	Australian		10			0.0		Fair to	Fair to		,			2.2	1.0		Wiodiaiii	1
G196	10 East	globulus	Gum	mature	native	4	19	1.4	25	10-12	5	Poor	Poor	Mod.C	11-20 y			2.3	1.8			SMO
		Eucalyptus mannifera,			Australian native,																	
		Eucalyptus			Victorian																	
		polyanthemos,			native,																	
0407	44 Fast	Eucalyptus		Semi-	Victorian	_	20	4.4	0.5	_		Cood	Ecir	Mod C	24 40			0.4	4.0			CMC
G197	11 East	viminalis	Box, Manna Gum	mature	native Victorian	ğ	20	1.4	25	/	6	Good	Fair	Mod.C	21-40 y			2.4	1.8			SMO
1					native,																	
1		Eucalyptus	Valle 5		Victorian																	
·		melliodora, Eucalyptus ovata,	Yellow Box, Swamp Gum,		native, Victorian																	
· '		Eucalyptus radiata			native,																	
1		Eucalyptus	Peppermint,	Semi-	Victorian																	SMO,
G198	11 East	viminalis	Manna Gum	mature	native	9	20	1.4	25	7	7	Good	Fair	Mod.C	21-40 y			2.4	1.8			52.17

Part							No. of			basal_d_c									TPZ	SRZ			
Part	Tree No	PSP_id		Common Name	Age_class	Origin		DBH_cm	dbh_at_m			Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments			Rec_works	Priority	Permit
Part																							
Marche M			•			,																	
			globulus,	,		native,																	
Column C	0.400							0.5	 		_					04.40							0140
Second S	G199	11 East		-			/	25	1.4	30	7	8	Good	Fair	Mod.C	21-40 y			3	2			SMO
Process Proc	G200	11 East					40	20	1.4	25	7	6	Fair	Fair	Mod.C	11-20 y		Avenue planted along drive	2.4	1.8			SMO
Part			•	, , , , ,														,					†
Second					Forly	,								Fair to									
Company Comp	G201	11 Fast			-		4	27	1 4	33	14-15	7-9	Fair		Mod.C	11-20 v		Acute forks	3.2	21			SMO
Processor Proc	G201	11 Last		Dido Gairi	mataro	Haavo			1.4	33	14-13	1-3	T all	1 001	IVIOU.O	11 20 y		7 Iodio Torrio	5.2	2.1			
Second Figure Second S			,																				
ACCOUNT First ACCOUNT ACCOUN	C202	11 5001	, ,	,			7	25	1 4	20	7	7	Good	Fair	Mod C	11-20 v			2	2.0			
Companies Comp	G202	TTEast		Ivianna Guin	mature	nauve		25	1.4	30	/		Good	Fall	Wod.C	11-20 y			3	2.0			52.17
Second S			melanoxylon,																				
Accessed and Section			, ,	'	,	l. P	40		l							04.40		Black Laborator Based and					
Section Sect	G203	11 East		Gum		Indigenous	10	30	1.4	35	9	9			Mod.C	21-40 y		Planted cluster adjacent creek	3.6	2.1			
Column C	G204	Roadside		Blackwood		Indigenous	36	16	1.4	20	6	5-6	1	I	Mod.C	11-20 v		Roadside vegetation	2	1.7			
Column C			_			Exotic			1						1			3	_				
Campa Ale Sant Wellword Wellword Wellword Campa Wellword Campa	G205	14 East	*	Leyland Cypress			8	20	1.4	25	7	6	Fair	Fair	Mod.C	11-20 y			2.4	1.8			SMO
Column C	C206	14 Foot		Loyland Cyprose			2	20	1 1 1	25	7	6	Fair	Fair	Mod C	11-20 v			2.4	1.0			SMO
A Care Car	G206	14 East		Leyland Cypress			3	20	1.4	25	/	0	Fall	Fall	Wod.C	11-20 y			2.4	1.0			SIVIO
	G207	14 East		Leyland Cypress			9	20	1.4	25	7	6	Fair	Fair	Mod.C	11-20 y			2.4	1.8			SMO
Second 1 East Subject Subj							_							<u> </u>									
	G208	14 East	-	, , ,			8	20	1.4	25	7	7	Fair	Fair	Mod.C	11-20 y			2.4	1.8			SMO
Carbon C	G209	11 Fast	, , , , ,				4	20	1 4	25	8	7	Fair	Fair	Mod.C	11-20 v			24	1.8			SMO
Contract	0200	11 2401	•						 		Ů	<u> </u>	1		1	,			2	1.0			1
Control Cont	G210	15 East	globulus	Gum	mature	native	4	30	1.4	35	15	9	Fair	Poor	Mod.C	21-40 y			3.6	2.1			SMO
Secondaria Sec			Cuprocoup			Evotio								Foir to									
Comparison Com	G211	16 Fast		Monterey Cypress	Maturing		14	35	est	50	13-15	11-14	Fair	I	Mod.C	6-10 v	Low		42	2.5			SMO
Secondary Seco	0211	10 2001	· · · · · · · · · · · · · · · · · · ·	постору сургаес							10.10	1				, ,				2.0			<u> </u>
16 East Prince	G212	16 East		River Red Gum			8	35	1.4	40	12	8	Fair	Fair	Mod.C	21-40 y			4.2	2.3			SMO,
Copression Copression Conference Copression Conference Con	C242	16 Foot		Montoroy Cypross			0	10			14 15	10.12	Poor	Poor	Low	1.5.7	Low		5 0	2.6			SMO
A	G213	16 East	· ·	Workerey Cypress	mature		9	40	1.4	55	14-15	10-13	17001	FOOI	LOW	1-5 y	LOW	Dianch failule	5.6	2.0			SIVIO
			macrocarpa,			conifer,																	
Self- Fear Solic fragilis Crack Willow Maturing Early-	0011						_		l							44.00							0140
Action A	G214	17East	leylandii	Leyland Cypress	mature		5	20	1.4	25	8	8	Fair		Mod.C	11-20 y			2.4	1.8			SMO
Coursessure Coursessure Coursessure Course Cour	G215	17East	Salix fragilis	Crack Willow	Maturing		3	30	est.	35	8	9	Fair		Mod.C	11-20 y		Weedy, blackberries beneath	3.6	2.1	Remove weeds	Medium	SMO
Company Comp						Exotic										1		•					†
				Mantana	E a ala	,																	
Company Comp	G216	17Fast					30	20	1 4	25	۵	۵	Fair	Fair	Mod C	11-20 v		Mixed species cypress windrow	2.4	1.8			SMO
Roadside east Eucalyptus ovata Swamp Gum Maturing Indigenous 9 30 1.4 38 13 8.11 Fair Poor Mod.C 11-20 y Low Street tree 3.6 2.2 SMO. Surried growing, some specimens	0210	17 Last	ioyrarrari	Loylana Oyproco	mataro	100111101	- 55		1.4	20			1 4.1		- Incare	11.20)		mined openies sypress mineren	2.7	1.0			
G218 Roadside east Eucalyptus ovata Swam Gum Maturing Indigenous 9 30 1.4 38 13 8-11 Fair Poor Mod.C 11-20 Low Street free 3.6 2.2 52.17	G217	Roadside	east <i>Eucalyptus ovata</i>	Swamp Gum	Maturing	Indigenous	2	40	1.4	45	12	9	Fair		Mod.B	11-20 y	Low	Street tree	4.8	2.4			
According Acco	0040	Dandaida	Eucolyptus ovoto	Swomp Cum	Moturing	Indigenous		20		20	40	0.44	Foir	1	Mod C	11 20 1/	Low	Stroot troo	0.0	0.0			
G219 17East leyland (i) Leyland Cypress mature conifer 30 15 1.4 17 6 5 Fair Fair to F	G218	Roadside		Swamp Gum	_	_	9	30	1.4	38	13	8-11	Fall	POOI	IVIOU.C	11-20 y	LOW		3.6	2.2			32.17
Composition	G219	17East		Leyland Cypress			30	15	1.4	17	6	5	Fair	Fair	Mod.C	11-20 y			2	1.6			SMO
SMO														1									
G221 20 East leylandfi	G220	17East		Manna Gum			12	25	1.4	30	9	9	Fair	Poor	Mod.C	21-40 y	Low	dbh.	3	2			52.17
G222 20 East Acacia dealbata Silver Wattle Maturing Native G 15 1.4 20 5 6 Poor Poor Low G-10 y Cypress canker evident G-10 y Cypress cank	G221	20 Fast		Levland Cypress	,		20	18	1 4	24	5	5	Fair	Fair	Mod.C	11-20 v			22	1.8			SMO
G223 Roadside east Acacia dealbata Silver Wattle Early- mature native 12 10 1.4 15 5 4 Poor Poor Low 6-10 y	0221			-,				"	1											1.5			
G223 Roadside east Acacia dealbata Silver Wattle mature native 12 10 1.4 15 5 4 Poor Poor Low 6-10 y Cypress canker evident 2 1.5 SMO	G222	20 East	Acacia dealbata	Silver Wattle			6	15	1.4	20	5	6			Low	6-10 y			2	1.7			SMO
Successive Suc	0000	Doods!-I-	anat Annoia daelhata	Silver Wottle	,		12	10	4.4	15	_	4	1		Low	6-10 1/			0	4.5			SMO
G224 20 East leylandii Leyland Cypress mature conifer 36 19 est. 25 5-6 5-6 Poor Poor Mod.C 6-10 y Cypress canker evident 2.3 1.8 SMO	G223	Roadside					12	10	1.4	15	5	4			LUW	0-10 y				1.5			SIVIO
G225 20 East Cladocalyx 'Nana' Bushy Sugar Gum mature native 5 17 1.4 21 5 5-7 Fair Poor Mod.C 11-20 y Past branch failure 2 1.7 SMO XCupressocyparis Leyland Cypress mature conifer 35 30 1.4 35 10 8 Fair Fair Mod.B 11-20 y SMO XCupressocyparis Semi- Exotic Semi- Exotic Semi- Exotic Semi- Exotic SMO XCupressocyparis Semi- Exotic Semi- Semi- Exotic Semi- Semi- Exotic Semi- Semi- Semi- Exotic Semi- Semi	G224	20 East			,		36	19	est.	25	5-6	5-6		1	Mod.C	6-10 y		Cypress canker evident	2.3	1.8			SMO
G226 21East Leylandii Leyland Cypress Mature Conifer Source Sou							_							1		44.5-							10
G226 21East leylandii Leyland Cypress mature conifer 35 30 1.4 35 10 8 Fair Fair Mod.B 11-20 y 3.6 2.1 SMO XCupressocyparis Semi- Exotic Image: Conifer of the c	G225	20 East					5	17	1.4	21	5	5-7	Fair	Poor	Mod.C	11-20 y		Past branch failure	2	1.7			SMO
XCupressocyparis Semi- Exotic	G226	21Fast			1 '		35	30	1 4	35	10	l a	Fair	Fair	Mod.B	11-20 v			3.6	21			SMO
	0220							"	1.7	- 30	10		1		1				0.0	,			
	G227	21East	leylandii	Leyland Cypress	mature	conifer	28	15	1.4	20	7	5	Fair	Fair	Mod.C	11-20 y			2	1.7			SMO

Tree No	PSP id	Botanic name	Common Name	Age_class	Origin	No. of trees	DBH cm	dbh_at_m	basal_d_c m	Height_m	Width_m	Health	Structure	Arb_rating	ULE vrs	risk level	Comments	TPZ rad m	SRZ rad_m	Rec_works	Priority Permit
		XCupressocyparis leylandii		Semi- mature	Exotic conifer	16	18	1.4	25	8					11-20 y			2.2	1.8		SMO
		XCupressocyparis leylandii		Semi- mature	Exotic conifer	17	18		25	8					11-20 y			2.2	1.8		SMO
		XCupressocyparis		Semi-	Exotic			1.4		0											
		leylandii		mature Semi-	conifer Exotic	30	18	1.4	25	8					11-20 y			2.2	1.8		SMO
G231	21East	Olea europaea	Olive	mature	evergreen Exotic	12	5	1.4	10	2	2	Fair	Fair	Mod.C	21-40 y		Past branch failure	2	1.5		SMO
G232	22 East	Pinus radiata	Monterey Pine	Maturing	conifer Australian	5	35	1.4	40	13-15	12	Fair	Fair	Mod.B	11-20 y			4.2	2.3		SMO
G233		Eucalyptus sp., Shrubs	Gum Tree, Shrubs	Semi- mature	native, Shrubs	10	15	1.4	20	4	4	Fair	Fair	Mod.C	11-20 y		Mixed garden plantings and a few young eucalypts	2	1.7		SMO
G234		Eucalyptus goniocalyx, Eucalyptus melliodora, Eucalyptus radiata		Early- mature	Indigenous	90	35	est.	38	9-11	l		Fair to Poor	Mod.C	11-20 y			4.2	2.2		EMO, 52.17
G235	9 South	Eucalyptus dives, Eucalyptus goniocalyx, Eucalyptus obliqua, Eucalyptus radiata, Exocarpus cupressiformis	Broad-leaved Peppermint, Long- leaved Box, Messmate Stringybark, Narrow-leaved Peppermint, Cherry Ballart		Indigenous	300	35	est.	40	8-14	7-14		Fair to Poor	Mod.B	21-40 y		Habitat hollows, Minor dieback, Past branch failure, LOTs scattered tthrough area	4.2	2.3		EMO, 52.17
G236		Eucalyptus goniocalyx, Eucalyptus obliqua, Eucalyptus radiata	Long-leaved Box, Messmate Stringybark, Narrow-leaved Peppermint	Maturing	Indigenous	90	50	1.4	60	14	13		Fair to Poor	Mod.B	11-20 y		Street tree, Roadside vegetation	6	2.7		EMO, 52.17
G237		Eucalyptus dives, Eucalyptus goniocalyx, Eucalyptus obliqua, Eucalyptus radiata		Early- mature	Indigenous	500	35	est.	40	8-14	7-14		Fair to Poor	Mod.B	21-40 y		Habitat hollows, Minor dieback, Past branch failure,	4.2	2.3		EMO, 52.17
G238		Acacia dealbata, Eucalyptus dives, Eucalyptus goniocalyx,	Silver Wattle, Broad-leaved Peppermint, Long- leaved Box, Narrow-leaved	Early-	Indigenous	500	25	1.4	30	6-8			Fair to Poor		11-20 y		Habitat hollows, Minor dieback, Past branch failure, narrow veg strip	3	2		EMO, 52.17
662 (Biosis No. 2)	17 South	No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree				NA
663 (Biosis No. 10)	· 20South	Collapsed stump			Indigenous	1	Collapsed		0	0			Collapsed		<1 y		Collapsed stump				NA
664 (Biosis No	· 16 South																				NA
12) 665		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree				
(Biosis No	16 South	No tree	Unknown Gum	Gone	Gone	1	no tree			0		Gone	Gono	Gono	Gone		No tree				NA
666 (Bissis Na		110 1166	OTIKIOWII Guill	John	Jule	1	110 (166		0	0	0	JUILE	Gone	Gone	SUIR		No tree				
21)	16 South	No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree				NA
667 (Biosis No	· 16 South																				NA
33) 668		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree				
(Biosis No. 34)	16 South	No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree				NA

						No. of			basal_d_c									TPZ	SRZ			
Tree No	PSP_id	Botanic name	Common Name	Age_class	Origin	trees	DBH_cm	dbh_at_m	m	Height_m	Width_m	Health	Structure	Arb_rating	ULE_yrs	risk_level	Comments	rad_m	rad_m	Rec_works	Priority	Permit
669																						
(Biosis No.	24 South	Markins			0												N. C.					NA
64) 670		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					
	16 South																					N. A
67)	16 South	No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					NA
671		140 1100	Onknown Cam	Coric	Coric	<u>'</u>	110 1100		0		0	Conc	Conc	Conc	Conc		140 1100				1	+
	22South																					NA
132)	2230411	No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					1,7,
672																						1
Biosis No	22South																					NA
133)		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					
673																						
Biosis No.	22South	Ma tua a	Links are Core	0	0							0	0	0	0		Notre					NA
137) 674		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					
	4.6.6																					
138)	16 South	No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					NA
675		140 1100	Onknown Cam	Coric	Coric	<u>'</u>	110 1100		0	-	0	Conc	Conc	Conc	Conc		140 1100				+	+
	22South																					NA
145)	2230411	No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					1,7,
676																						
Biosis No	16 South																					NA
146)		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					
677																						
Biosis No.	16 South	No tro	Links access Cours	0	0000							0	0	0	0		Notree					NA
147) 678		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree				1	
	17 South																					NI A
157)	17 South	No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone		No tree					NA
679		1.00	CANCIOWIT COIT	30110	23110	<u>'</u>	110 1100		0			00110	100110	00110	00110						+	+
Biosis No.	2 South																					NA
159)	_ 554611	Collapsed tree	Unknown Gum	Gone	Indigenous	1	Collapsed		0	0	0	Dead	Collapsed	Very Low	<1 y		Collapsed tree					'''
680		-											<u> </u>		1						1	\top
Biosis No.	2 South																No tree					NA
160)		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone							
681																						
Biosis No.	2 South																No tree					NA
161)		No tree	Unknown Gum	Gone	Gone	1	no tree		0	0	0	Gone	Gone	Gone	Gone	1						

29/04/2020



Appendix 2: Tree Location Maps: Wallan South and Wallan East

Refer to following fifty two (52) pages.



