

Arboricultural Impact Assessment

Development Victoria

Melbourne Arts Precinct Transformation

2 November 2023



Arboricultural Impact Assessment

Prepared for

Development Victoria

Melbourne Arts Precinct Transformation

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2 November 2023

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1. Summary

This report has been commissioned by Development Victoria to provide an Arboricultural Impact Assessment (AIA) to describe the impact of the Melbourne Arts Precinct Transformation (MAPT) on 298 tree records surveyed within and adjacent to the MAPT Project Area. The AIA will assist by informing and demonstrating compliance of conditions 32 through 38 of the Melbourne Arts Precinct Transformation Project, Phase Once, January 2022.

Of the 298 tree records collected in this study and the 6 trees previously collected by Treelogic [(July, 2022) 304 in total], 211 are located within the Specific Controls Overlay (SCO) boundary or are positioned so that the subject trees' Tree Protection Zone (TPZ) intrudes into the SCO, meaning that it will be considered for construction impact under an *AS4970, 2009 Protection of trees on development sites*. The remaining 93 trees are located in constrained spaces that leave them susceptible to construction access and egress impacts, hence, they were collected as a precautionary measure and to establish a baseline condition assessment to advocate for tree protection upon works delivery.

The precinct transformation as outlined in the MAPT SCO Master Plan (Hassell, Jan 2022) includes construction of a new NGV Contemporary Gallery (NGVC) complex and delivery of 18,000 square metres of public parkland, with better connection into and through the Arts Precinct. Additional significant upgrades will be made to existing buildings and infrastructure within the complex. As an outcome of the substantial changes proposed to occur, according to the project Master Plan and existing design detail, most trees growing within the project footprint will need to be cleared or will not remain viable as an outcome of the significant changes. Options to minimise impacts as discussed within this report, therefore focus in the most part on best practice tree protection measures and sensitive construction methods and treatments.

This impact assessment is based on information provided by Development Victoria in the form of plans, drawings and shapefiles and covers tree impacts that will occur as part of MAPT Phase 1 works. The report describes the health, condition and overall retention value of trees both within and adjacent to the MAPT Project Area and provides recommendations for retention/removal and required protection measures during works.

This impact analysis is in accordance with *AS 4970 – 2009 Protection of trees on development sites* where any intrusion into a Tree Protection Zone (TPZ) of 10% or less is categorised as minor and is likely to be tolerable. An intrusion of greater than 10% into a Tree Protection Zone is categorised as a major and it must be demonstrated that a tree would remain viable if the tree is to be retained.

It has been concluded that of the three-hundred and four (304) records, representing 357 trees within or related to the MAPT Project Area:

- 118 trees (114 records) will remain viable and can be retained. Active Green Services has confirmed that 6 of the 118 retained trees are located within the SCO boundary.
- 231 trees (182 records) will not remain viable and cannot be retained. These trees are located directly within the footprint of works and as such, modifications that allow their retention are limited or non-existent. Active Green Services has confirmed that all 231 trees to be removed are located within the SCO boundary.
- 6 trees (Treelogic, July 2022) have been removed due to project related early works.
- 2 trees (2 records) are located beneath design elements that are currently being reviewed. Tree #'s 45 and 60 clash with stair and lift well elements and these designs are currently annexed by hold clouds within the latest Hassell combined design drawings. Once design is confirmed and hold clouds are removed, further arboriculture review of these trees will be required.
- Within the population of the 237 trees identified for removal or already removed:

- Fifty five (55) are 3 metres or less in height. While AS 4970 – 2009 *Protection of trees on development sites* defines a tree as a 'long lived woody perennial plant greater than (or usually greater than) 3m in height...' these trees have been included in the assessment as they are either planted street trees or formed notable landscape elements that needed to be captured.
- Twenty eight (28) trees are situated on public land.

2. Document control

File reference	File type	Modifications	Date
0440 230202	AIA	Original document – Arboricultural Impact Assessment for 298 trees as part of the Melbourne Arts Precinct transformation	02/02/2023
0440 230424	AIA	Document updated following feedback and redesign review	24/04/2023
0440 230522	AIA	Document updated related to DV comments and refining tree analysis to SCO area and Project Area	22/05/2023
0440 230602	AIA	Content refined to accommodate DV comments and amendments	01/06/2023
0440 230908	AIA	Updated to incorporate the 6 trees surveyed by Treelogic that were previously removed to facilitate project related early works	08/09/2023
0440 231012	AIA	Updated to incorporate City Of Melbourne ID into the tree cards and tree data table, and adding methodology for canopy area.	12/10/2023
0440 231102	AIA	Add tree survey method statement	02/11/2023

3. Review register

Date	File reference	Reviewer	Position	Company
02/02/2022	0440 230202	B. McMullan	Lead Environmental Scientist	Active Green Services
20/04/2022	0440 230420	B. McMullan	Lead Environmental Scientist	Active Green Services
24/05/2023	0440 230522	B. McMullan	Lead Environmental Scientist	Active Green Services
02/06/2023	0440 230602	P. Sparano	Technical Reporting Consultant	Active Green Services
11/09/2023	0440 230908	P. Sparano	Technical Reporting Consultant	Active Green Services
02/11/2023	0440 231102	P. Sparano	Technical Reporting Consultant	Technical Reporting Consultant

4. Introduction

This report has been commissioned by Development Victoria to provide an Arboricultural Impact Assessment for 304 tree records (357 trees) located within or adjacent to the MAPT Project Area.

- An assessment of the health and structural condition of these trees.
- Evaluation of the suitability of retention based on the arboricultural attributes of these trees.
- Evaluation of the likely impact of project pre-works on these trees.
- Recommendations as required to reduce the impact on these trees.

These trees were inspected by qualified arborists from Active Green Services in August 2022.

4.1. Method statement

This assessment was completed using Visual Tree Assessment methodology (VTA) by arborists qualified with a minimum Diploma qualification.

Each tree was individually surveyed and measured using diameter tapes and laser enabled height range finders.

Trees have been geolocated using differential GNSS receivers that are Bluetooth tethered to field data collection devices. An ESRI Fieldmaps data form is utilised to record tree metrics. Data is uploaded to the Active Green Services SQL server and stored for later retrieval, review and reporting purposes.

5. Scope

This report details the assessment of trees that may be impacted by Stage 1 of the Melbourne Arts Precinct Transformation Project. It includes public open space within the existing arts precinct, the NGV Gardens at the rear of the National Gallery of Victoria, 77 Southbank Boulevard, 1 City Rd and street frontages that are adjacent to the project area (Figure 1).



Figure 1 Blue polygon represents the MAPT Project Area and the scope of this AIA, which includes the MAPT Phase 1 SCO area, represented by the green polygon.

6. Documents reviewed

Date	Title	Author	Company
06/05/2019	Plan of feature & level survey	Various	Taylors
January 2022	MAPT SCO Master Plan	Various	Hassell
06/07/2022	MAPT Temporary Services	M. Senanayake	Tree Logic Pty Ltd
26/08/2022	MAPT Interface plan	JL	Candalepas Associates
26/08/2022	NGVI Interface plan	JL	Candalepas Associates
26/08/2022	Scope demarcation	JL	Candalepas Associates
26/08/2022	Overall plan – Lower Ground	JL	Candalepas Associates
26/08/2022	Overall plan –Ground	JL	Candalepas Associates
January 2022	Melbourne Planning Scheme Incorporated Document Melbourne Arts Precinct Transformation Project, Phase One	N/A	Minister for Planning
29/07/2022	Theatres Building – Stage 2 Existing conditions & demolition plan	AC	NH Architecture
29/07/2022	Theatres Building – Stage 2 General Arrangement	AC	NH Architecture

7. Site context

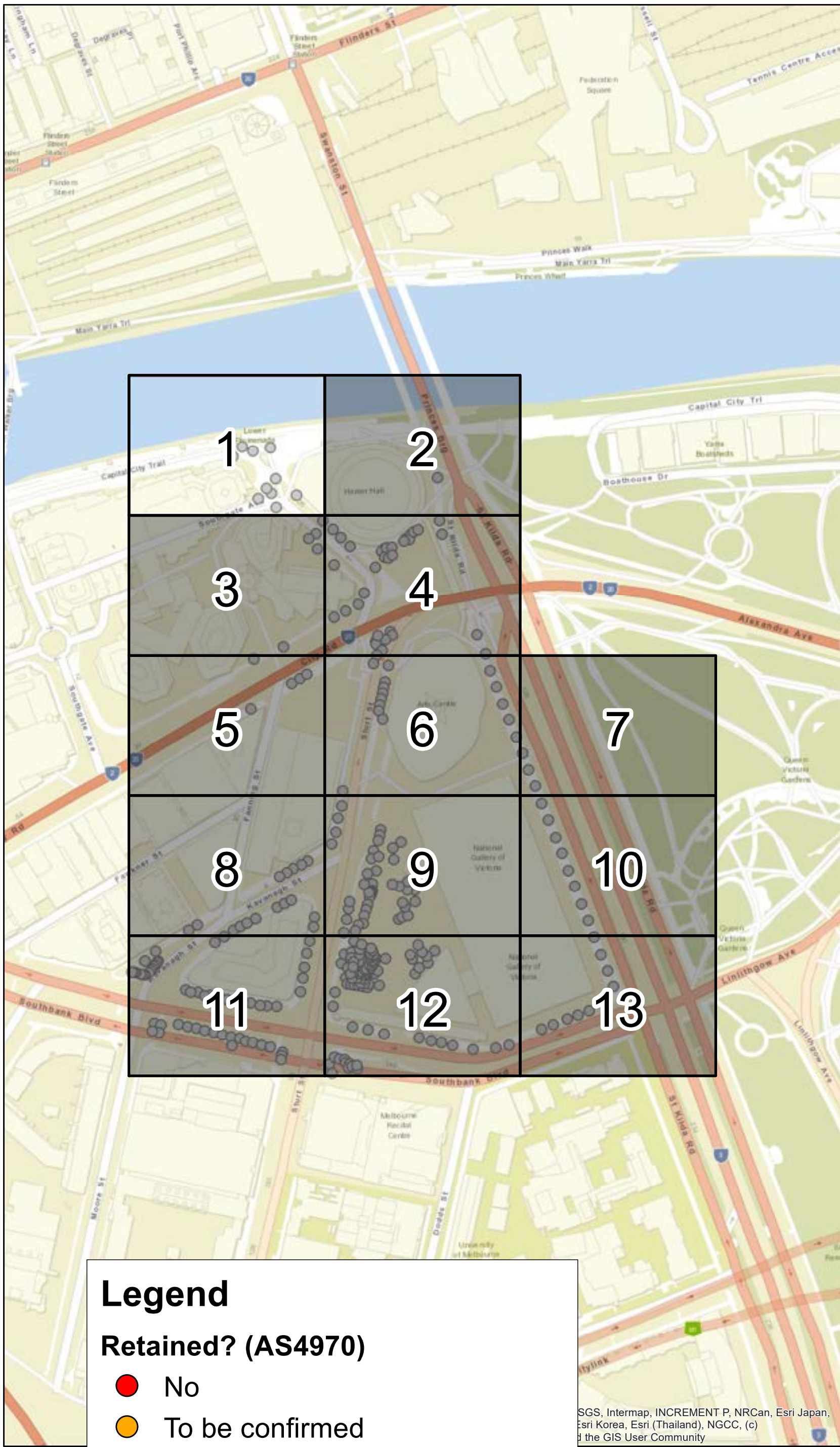
The assessment area is located within the City of Melbourne. It is understood that an Incorporated Document (ref: RFP 11310 - D1 - C356 Melb Incorp Doc MAPT Proj) applies to Phase 1 of this project and the conditions within the Incorporated Document take precedence over all other planning conditions within the designated boundary.

8. Notes

- The ownership of trees has been assumed based on project boundaries, on-site features including fencing and other boundary markers and on available planning information. The ownership of all trees should be verified by the project team if necessary.
- The hybridization of flora species can cause an intermediate or incomplete form of morphological features and thereby affect the accuracy of field identification.
- Seasonal variations influence the presence of flowering and fruiting in flora species and thereby can affect the accuracy of field identification. Seasonal variation was not captured during the field assessment due to the short duration of the assessment.
- Active Green Services has not undertaken any of the following items which may impact tree health:
 - Soil analysis
 - Below ground root analysis
 - Aerial tree inspections
- *AS 4970 – 2009 Protection of trees on development sites* dictates that the maximum TPZ that can be allocated to a tree is 15 metres radius. Where a tree is 15 metres or greater from works then the construction proximity is listed at '15 metres' although it may in fact be further from proposed works.

9. Site maps

The following maps provide a visual representation of the tree locations and their Tree Protection Zones. They are for information purposes only. Maps only display design information that was available to Active Green Services as geographical data. Additional impacts may be considered and not represented in the maps as they were only available as PDF plans.

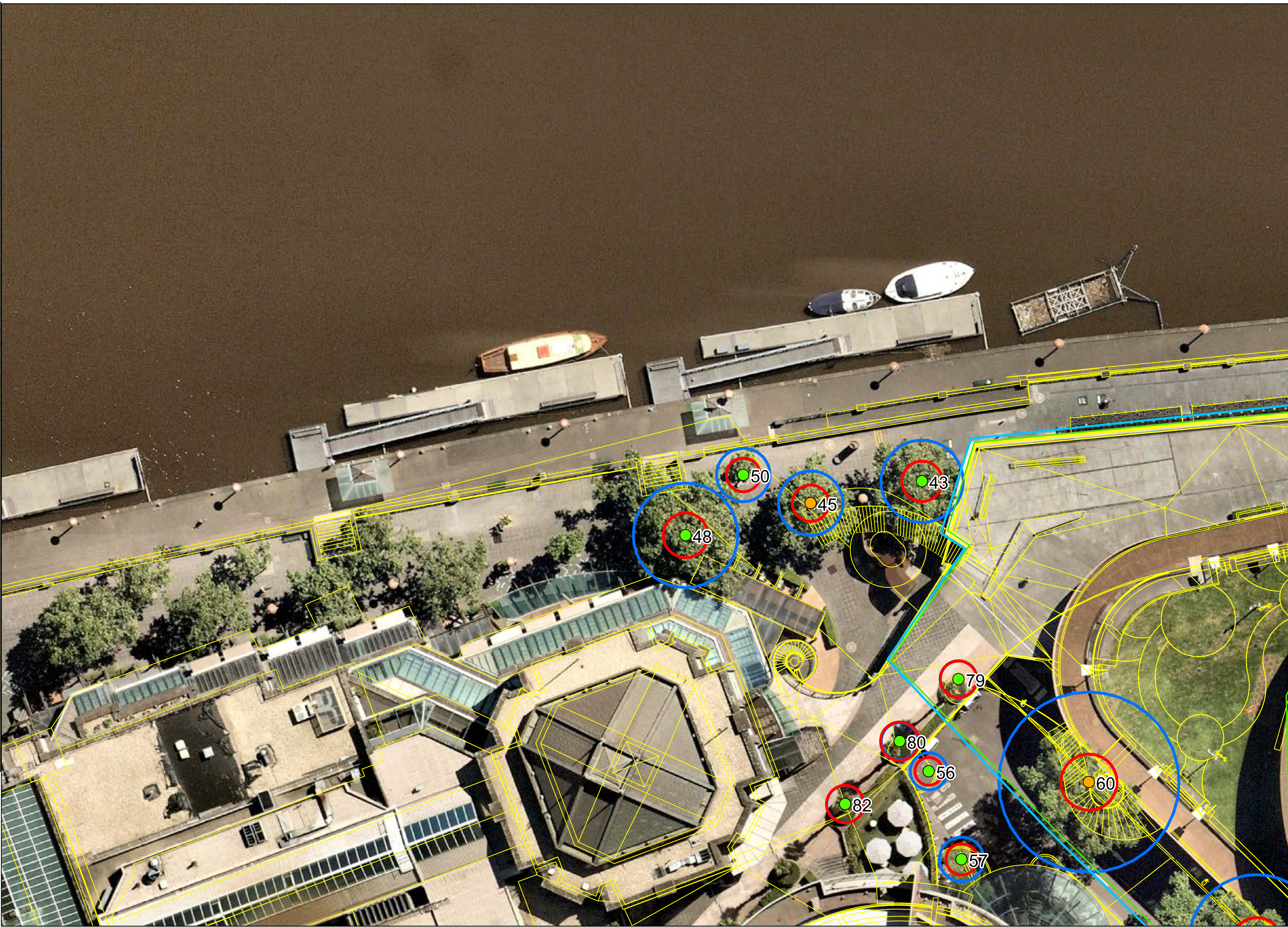


Legend

Retained? (AS4970)

- No
- To be confirmed
- Yes
- ◆ Trees Removed for Early Works
- ▭ SRZ
- ▭ TPZ
- ▭ SCO Boundary Sketch
- ▭ MAPT Project Area
- Design features

SGS, Intermap, INCREMENT P, NRCan, Esri Japan, Esri Korea, Esri (Thailand), NGCC, (c) 2013 the GIS User Community



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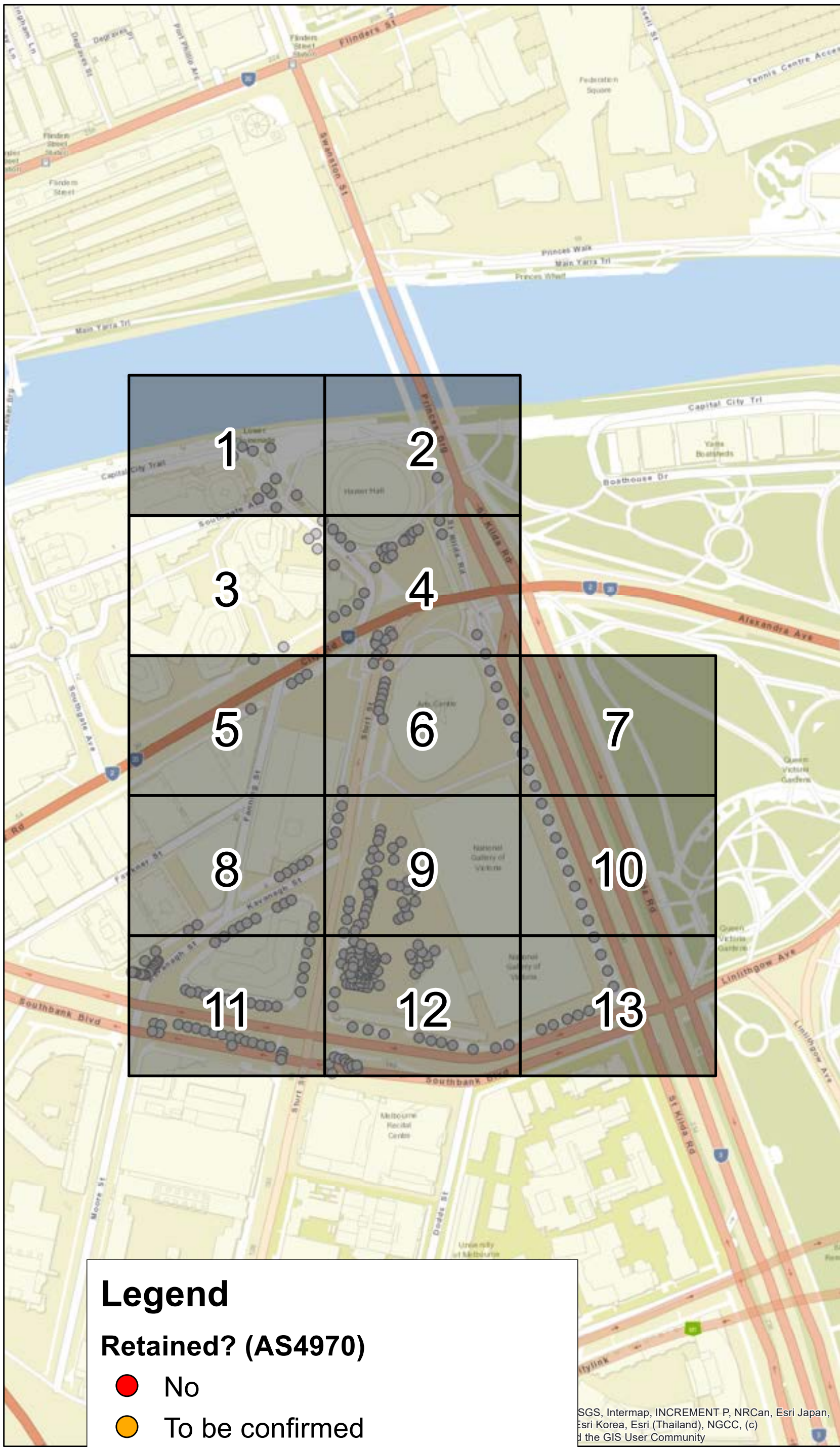
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Map no.

1 of 13

Date: 08/09/2023

Active Green Services
53 Jersey Road
Bayswater VIC 3153



Legend

Retained? (AS4970)

- No
- To be confirmed
- Yes
- Trees Removed for Early Works

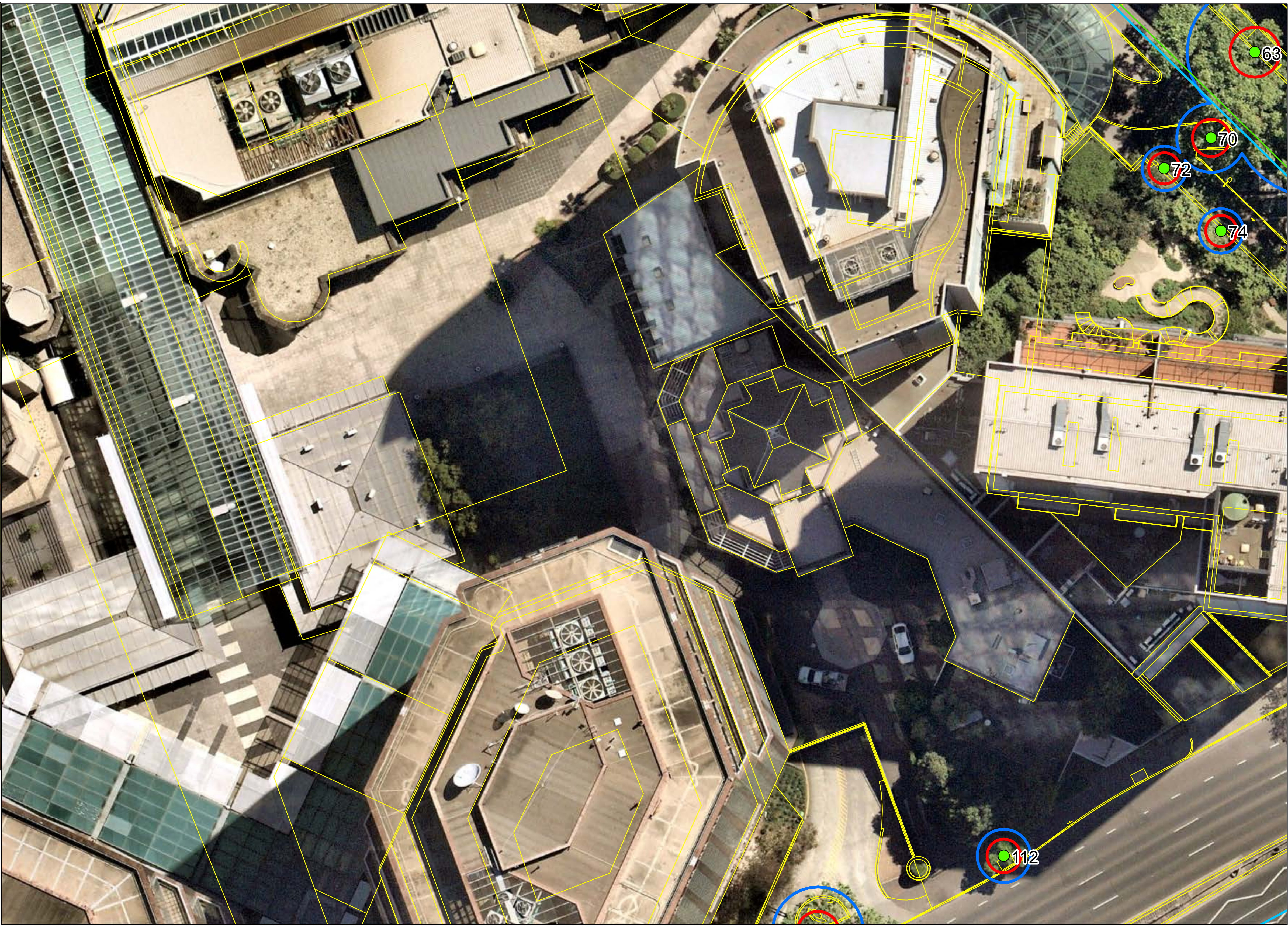
SRZ

TPZ

SCO Boundary Sketch

MAPT Project Area

Design features



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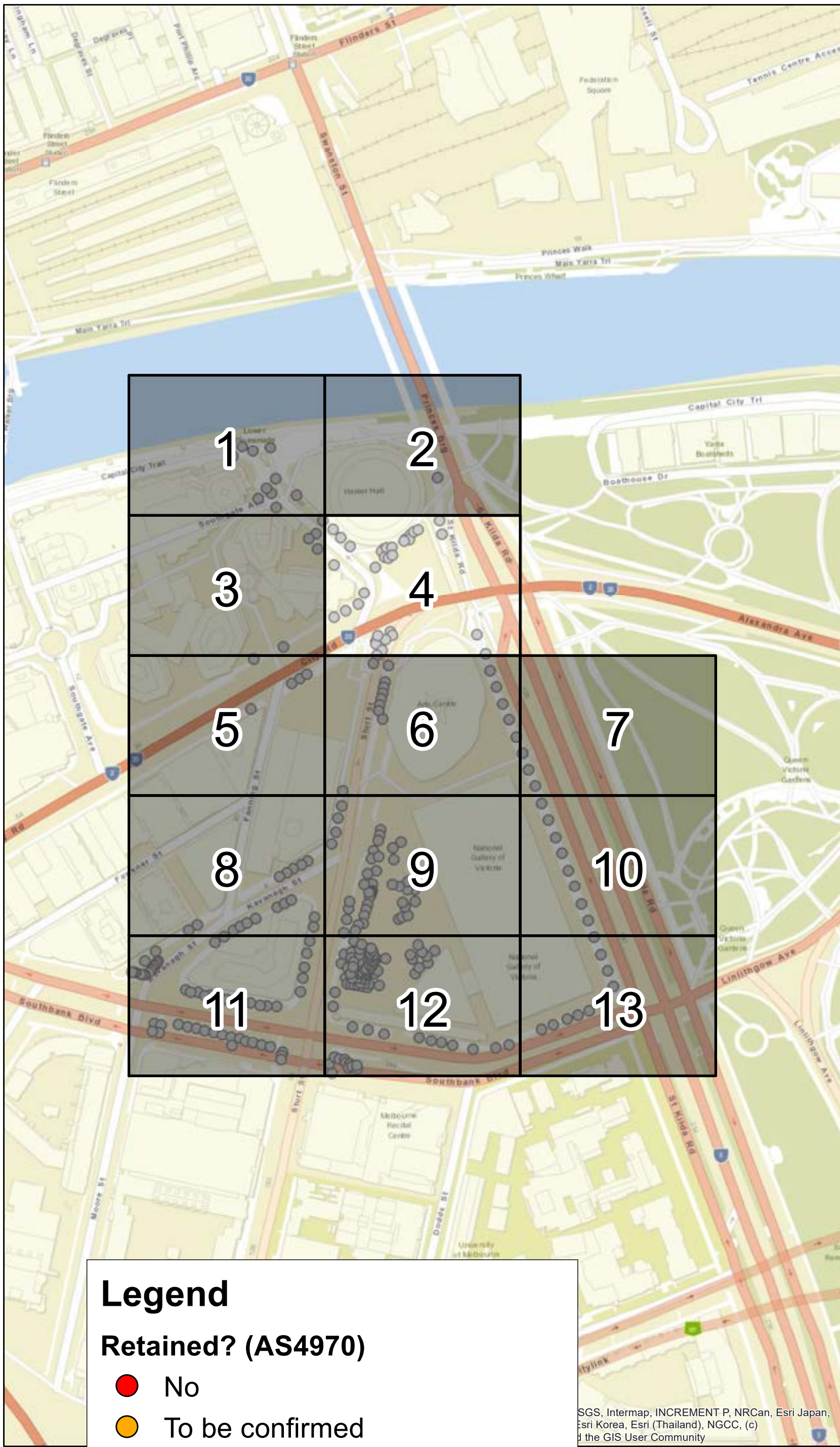
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3 of 13

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Date: 08/09/2023

Active Green Services
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Bayswater VIC 3153



Legend

Retained? (AS4970)

No

To be confirmed

Yes

Trees Removed for Early Works

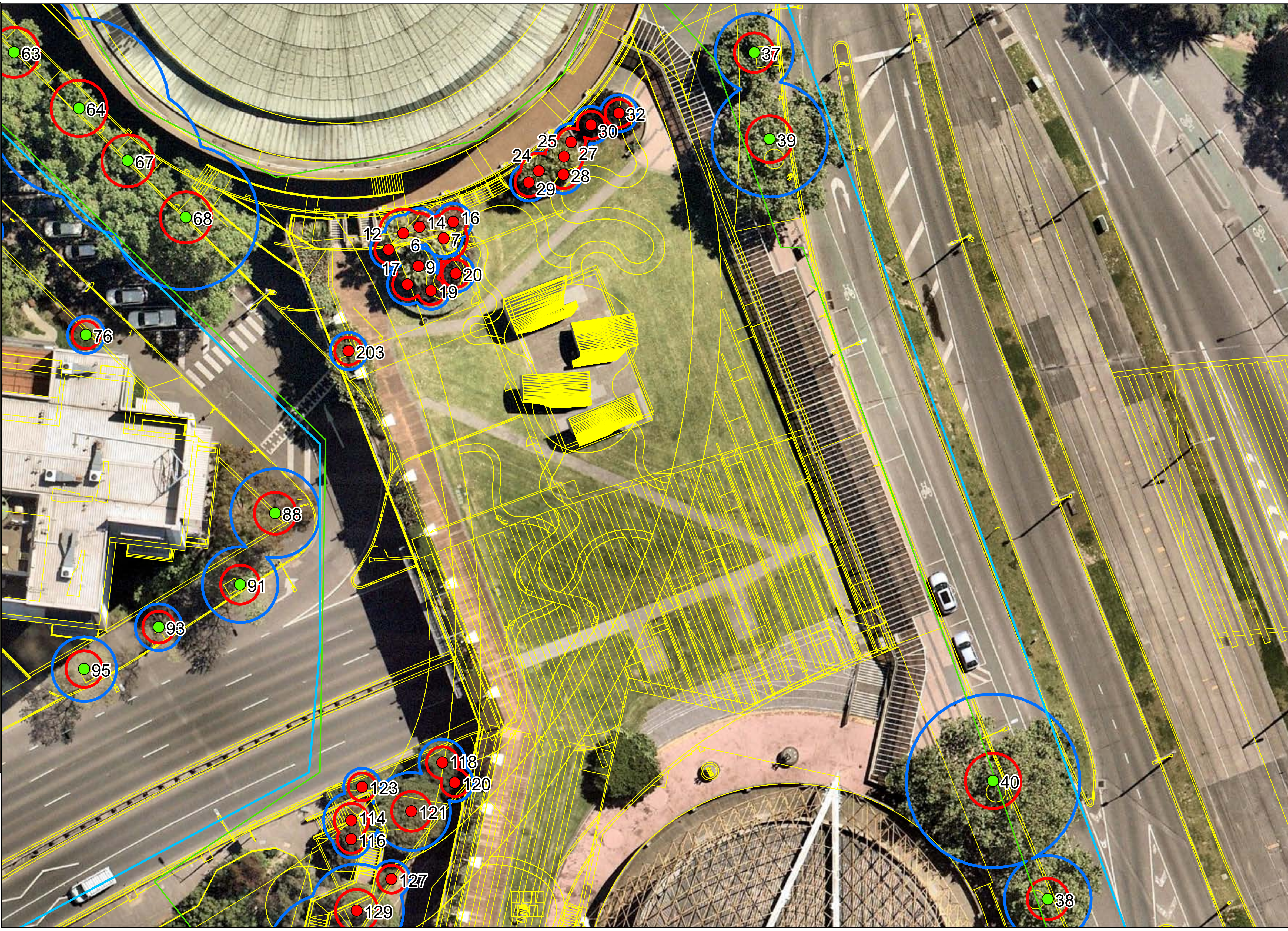
SRZ

TPZ

SCO Boundary Sketch

MAPT Project Area

Design features



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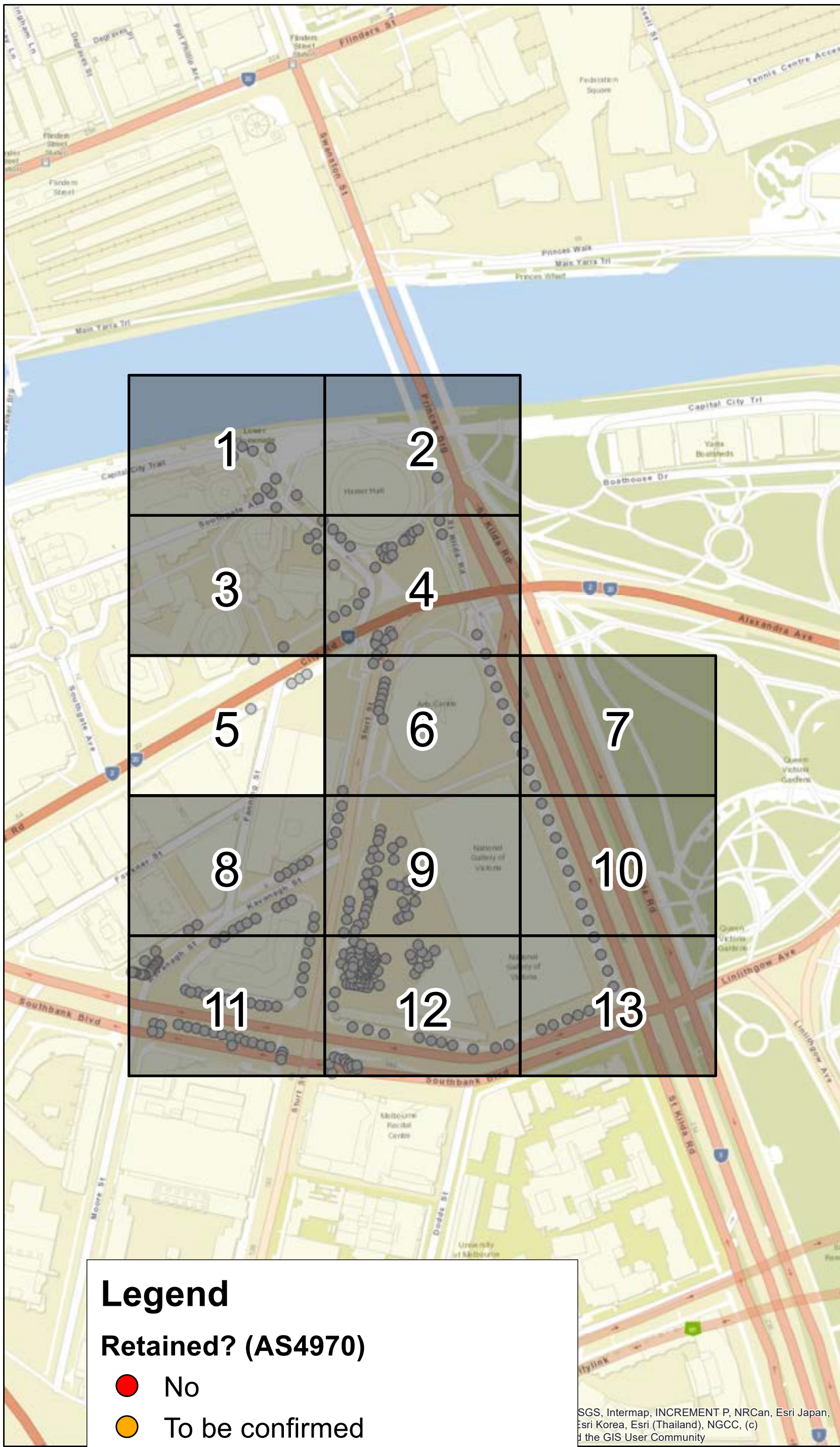
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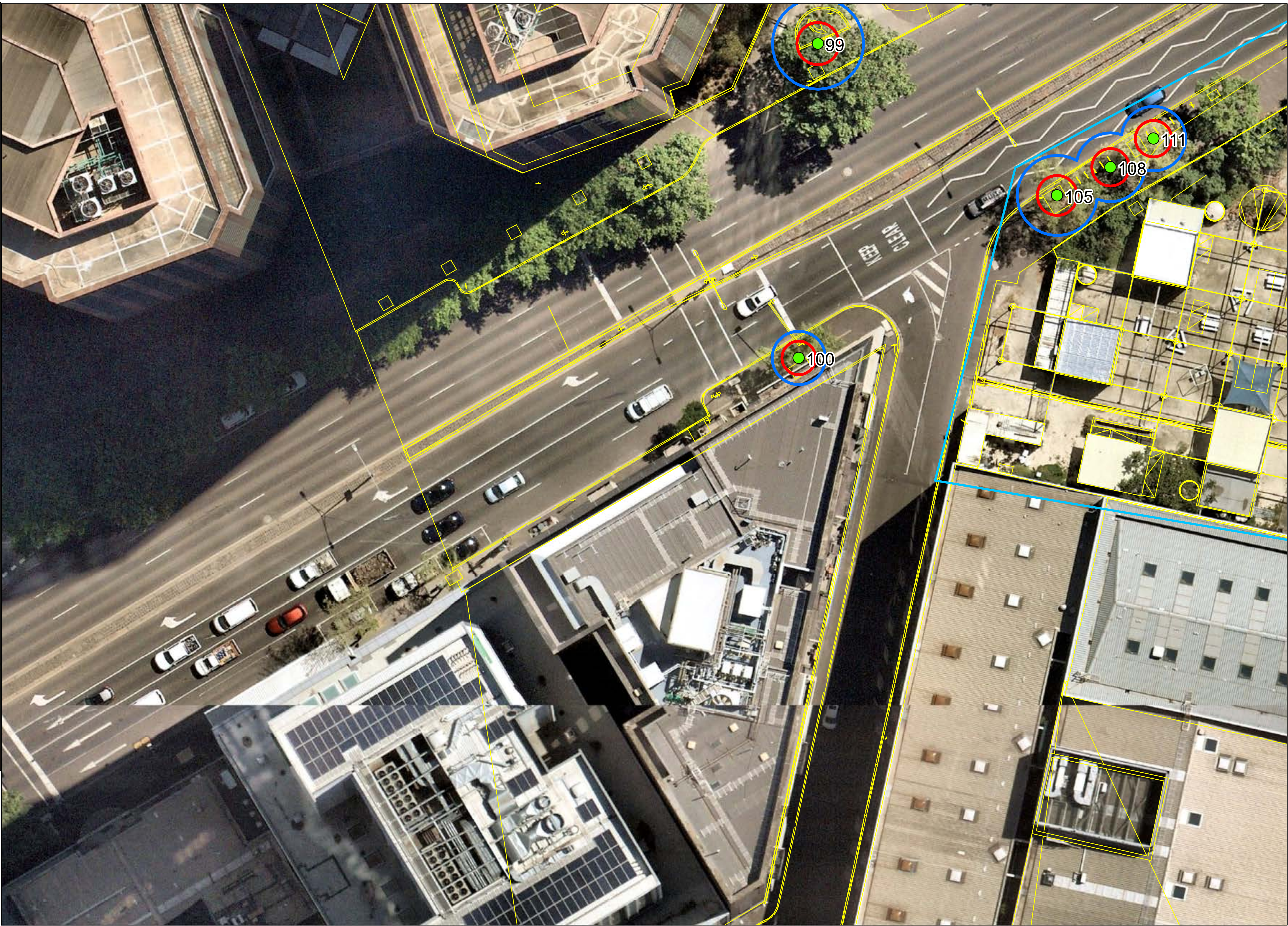
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Active Green Services
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Bayswater VIC 3153



- Legend**
- Retained? (AS4970)**
- No
 - To be confirmed
 - Yes
 - ◆ Trees Removed for Early Works
- SRZ**
- TPZ**
- SCO Boundary Sketch**
- MAPT Project Area**
- Design features**



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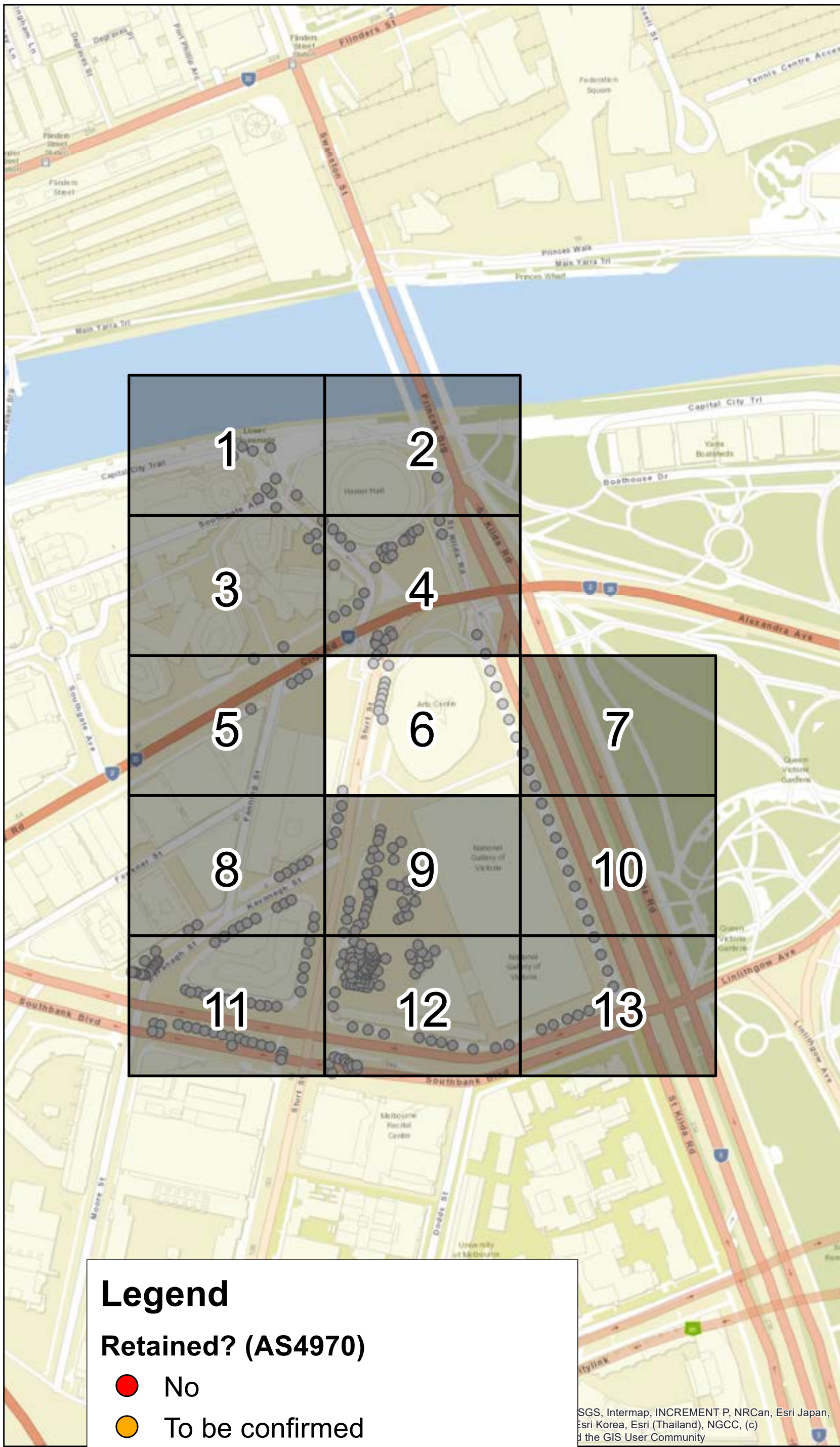
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Legend

Retained? (AS4970)

- No
- To be confirmed
- Yes
- ◆ Trees Removed for Early Works

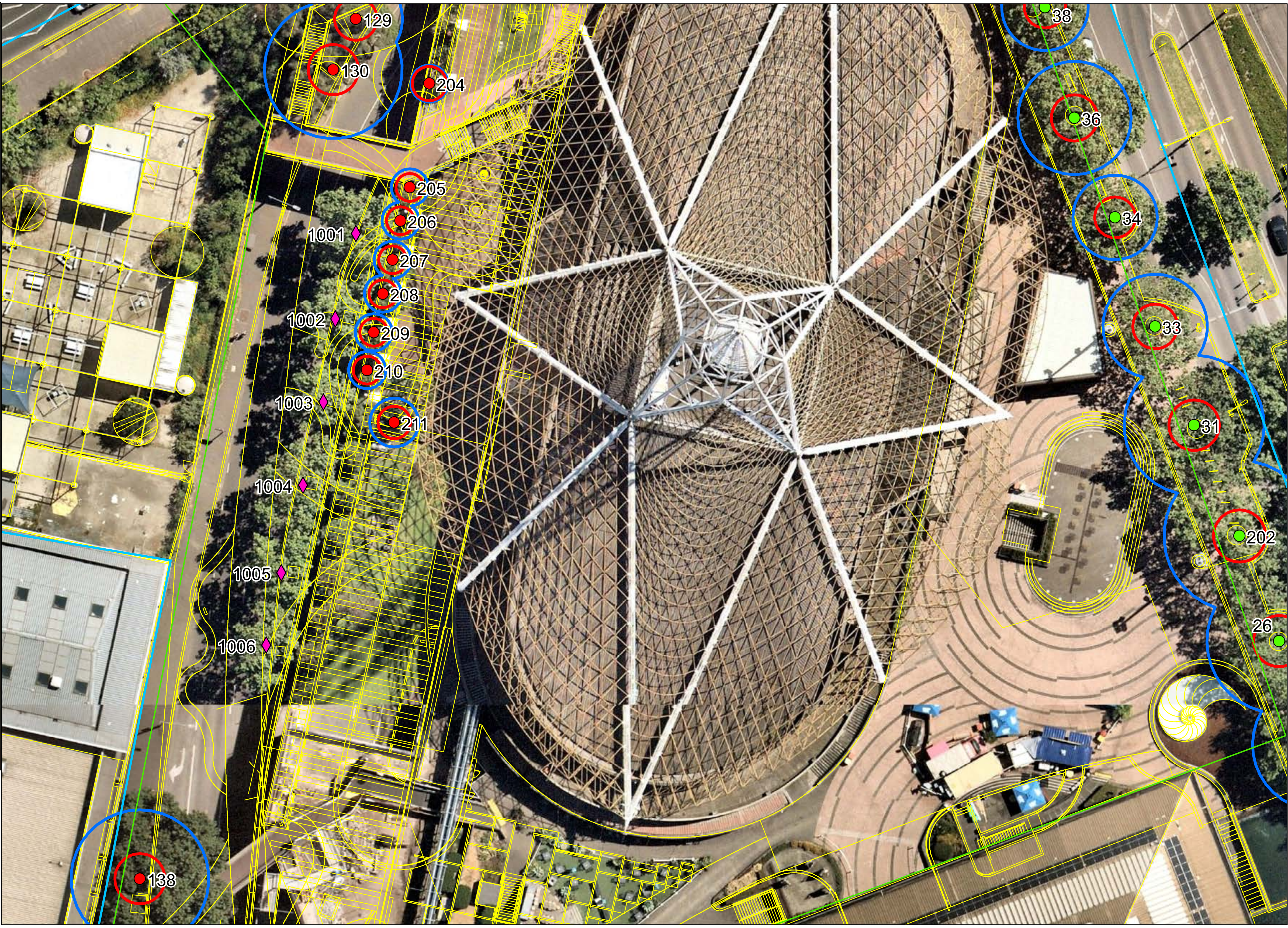
SRZ

TPZ

SCO Boundary Sketch

MAPT Project Area

Design features



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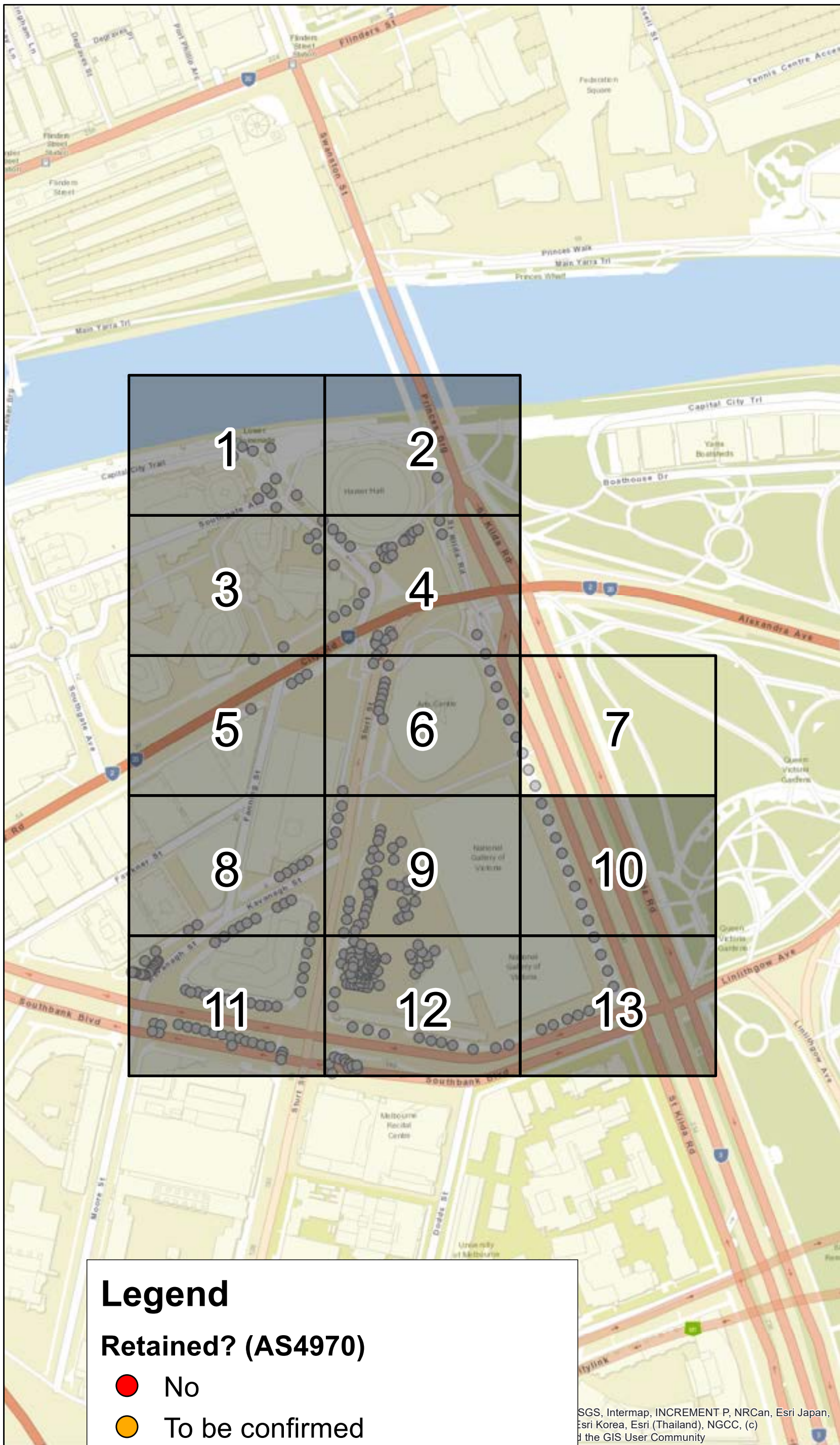


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Active Green Services
53 Jersey Road
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Legend

Retained? (AS4970)

No

To be confirmed

Yes

Trees Removed for Early Works

SRZ

TPZ

SCO Boundary Sketch

MAPT Project Area

Design features



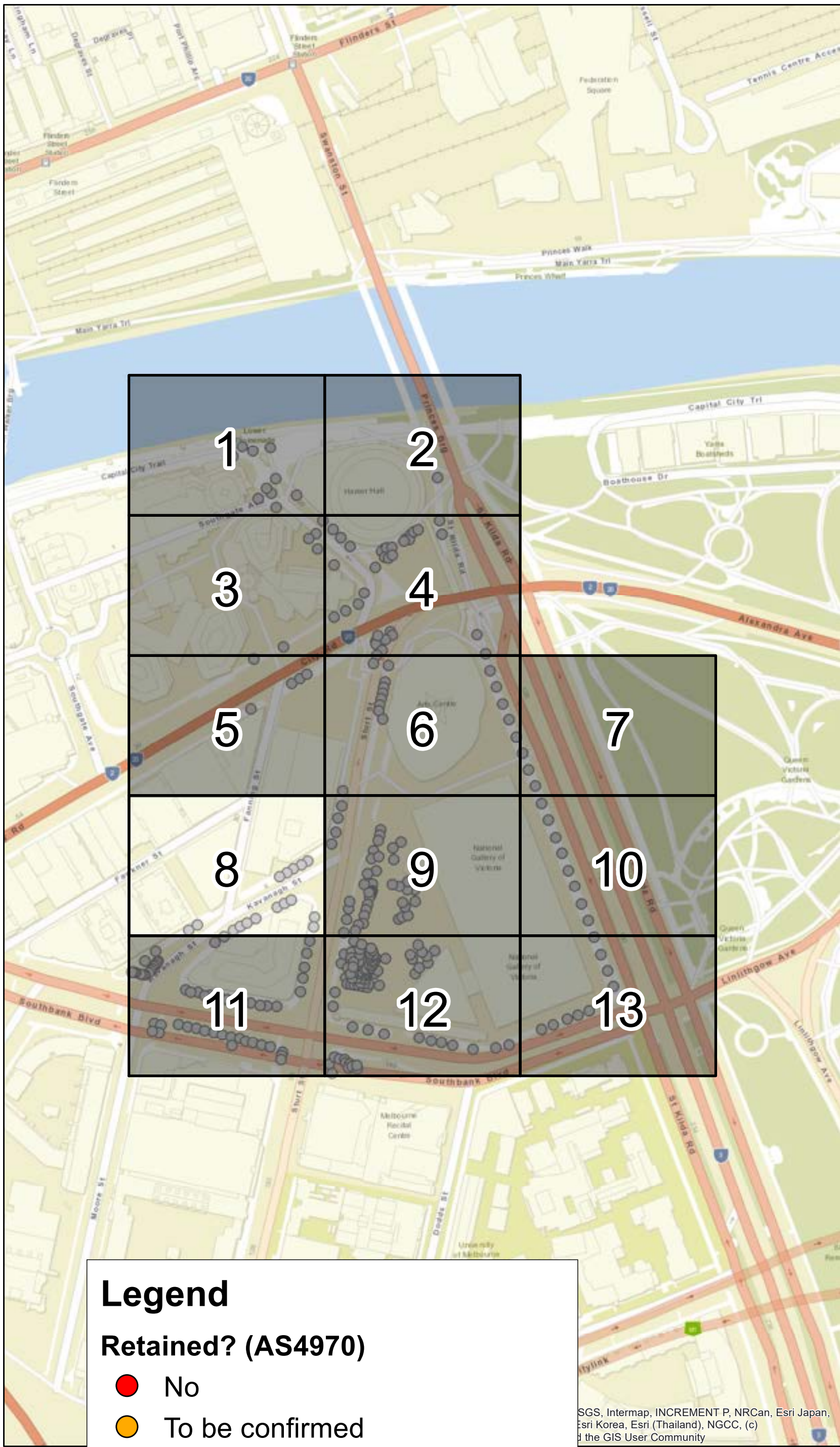
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	<div>Active Green Services</div> <div>53 Jersey Road</div> <div>Bayswater VIC 3153</div>



Legend

Retained? (AS4970)

- No
- To be confirmed
- Yes
- ◆ Trees Removed for Early Works

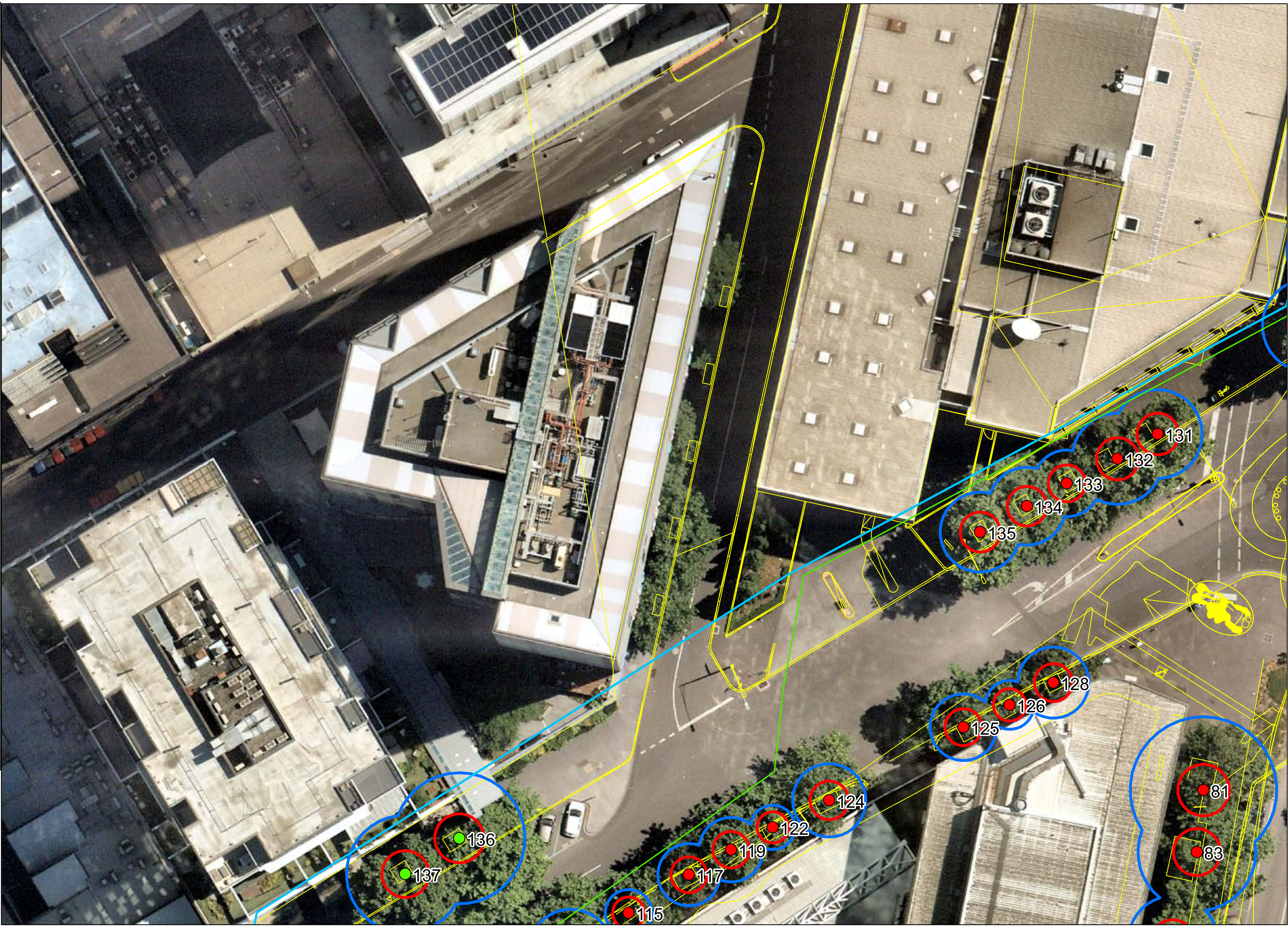
SRZ

TPZ

SCO Boundary Sketch

MAPT Project Area

Design features



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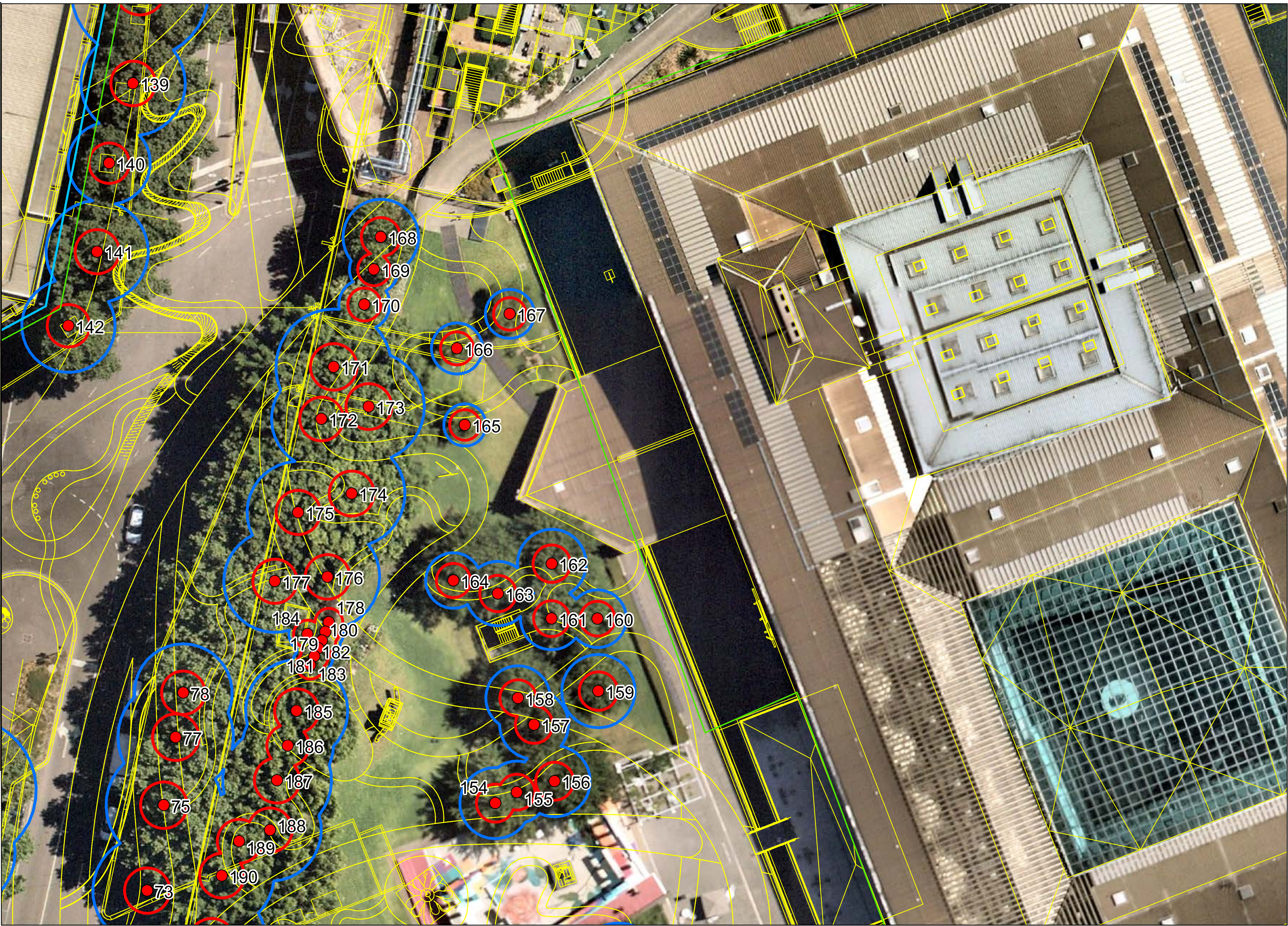
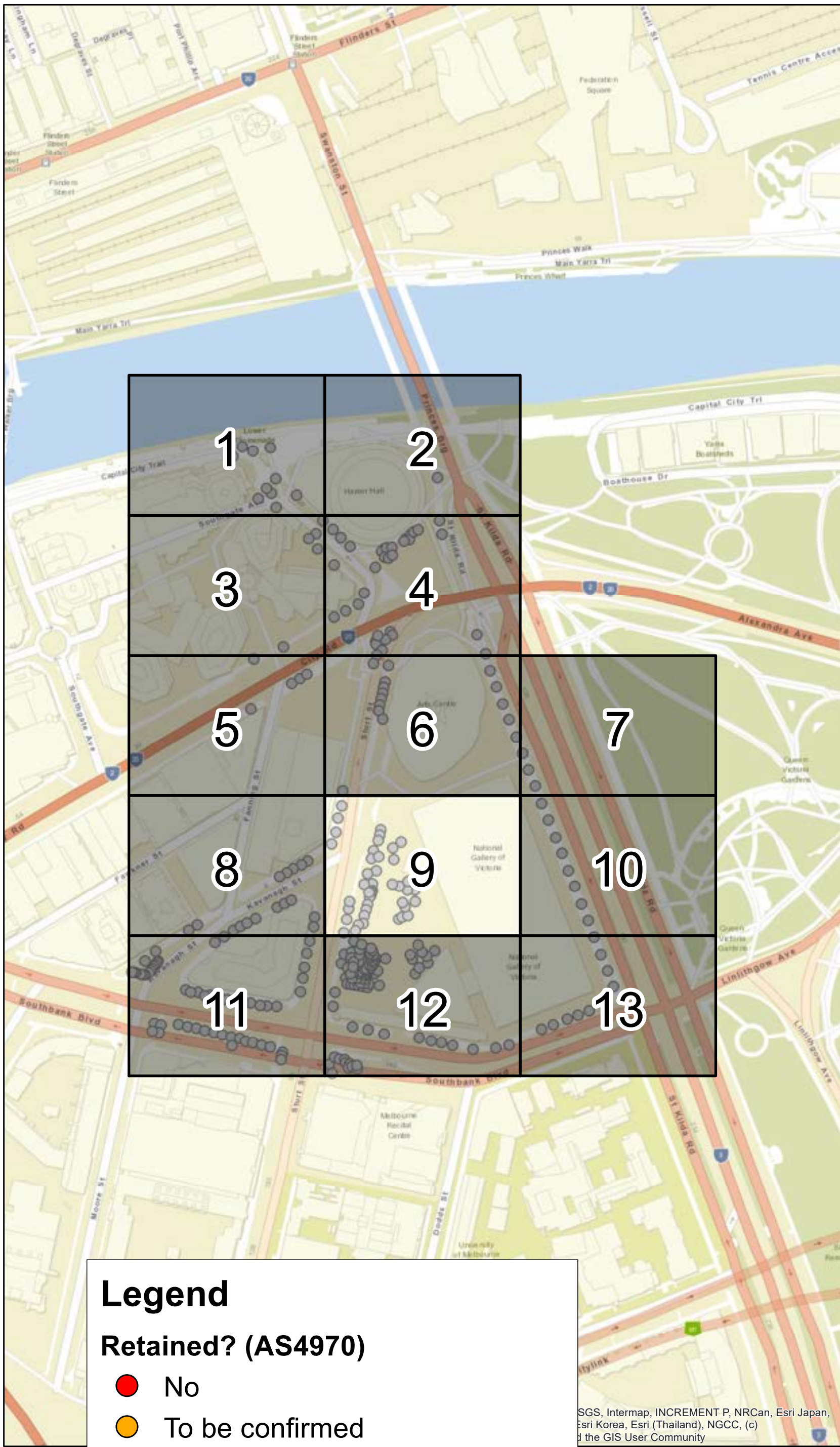
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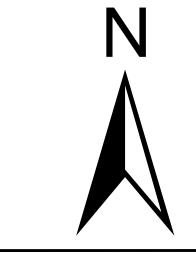
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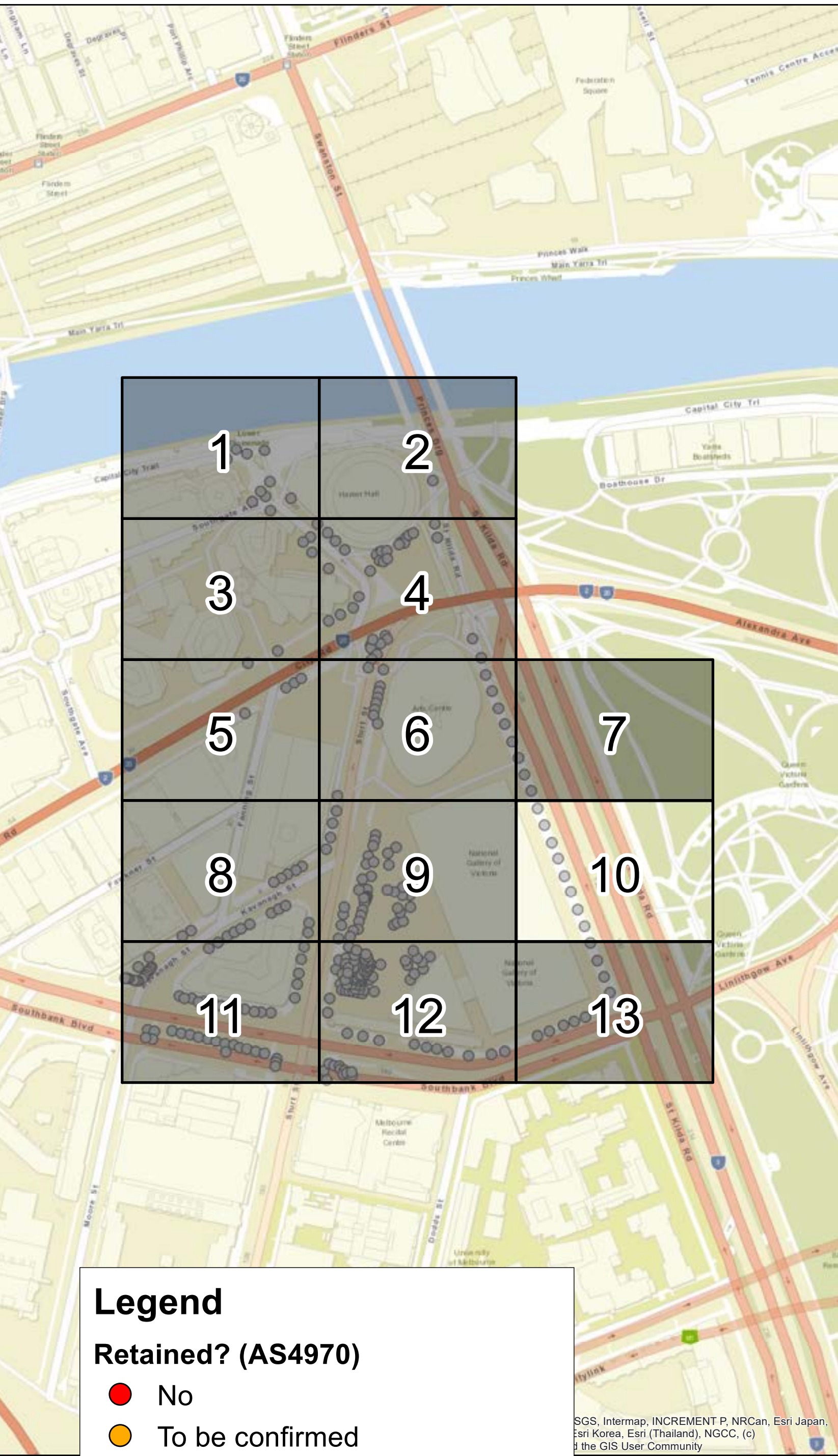
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Legend

Retained? (AS4970)

No

To be confirmed

Yes

Trees Removed for Early Works

SRZ

TPZ

SCO Boundary Sketch

MAPT Project Area

Design features



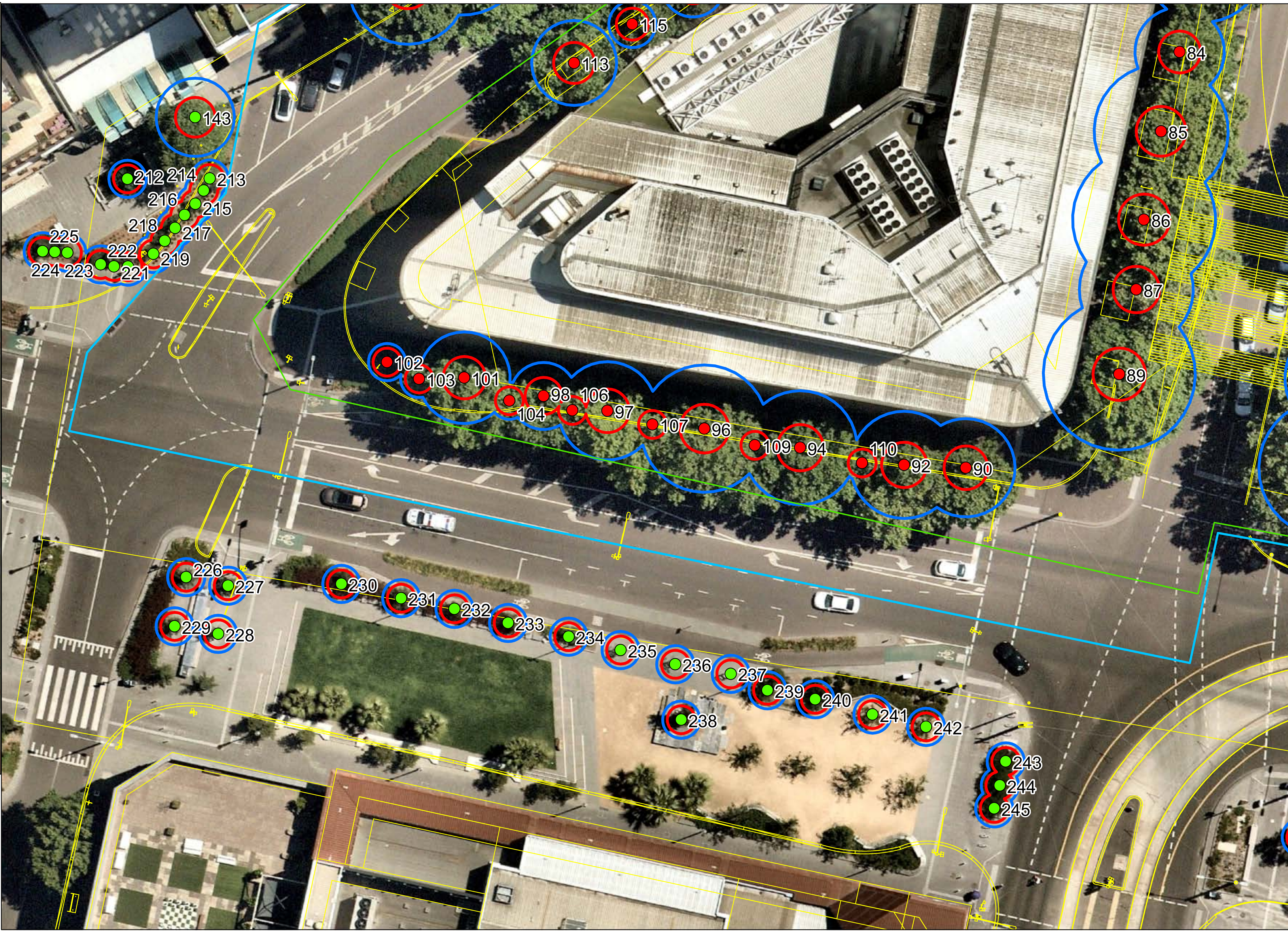
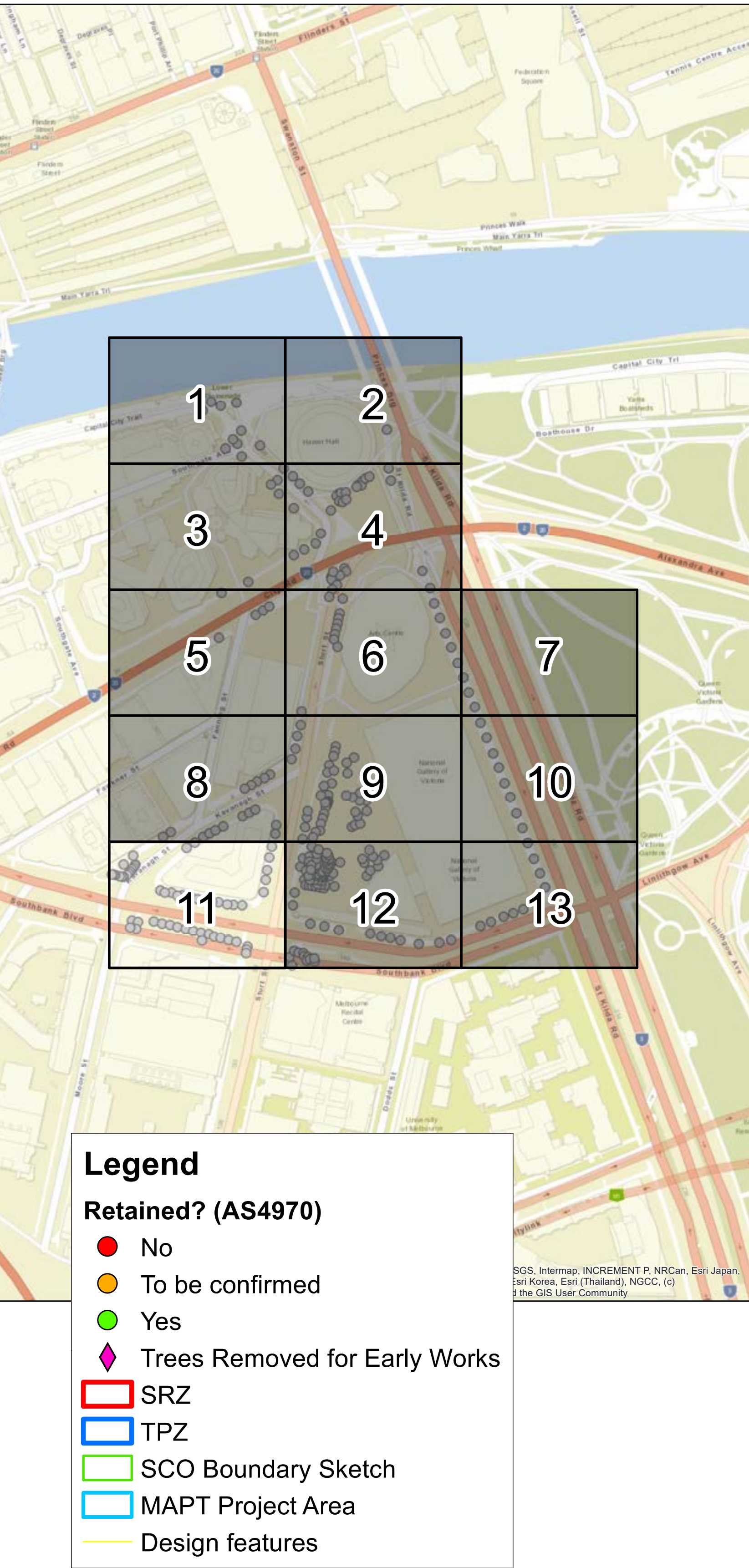
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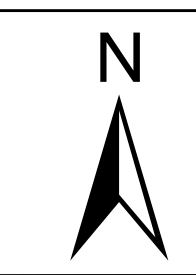
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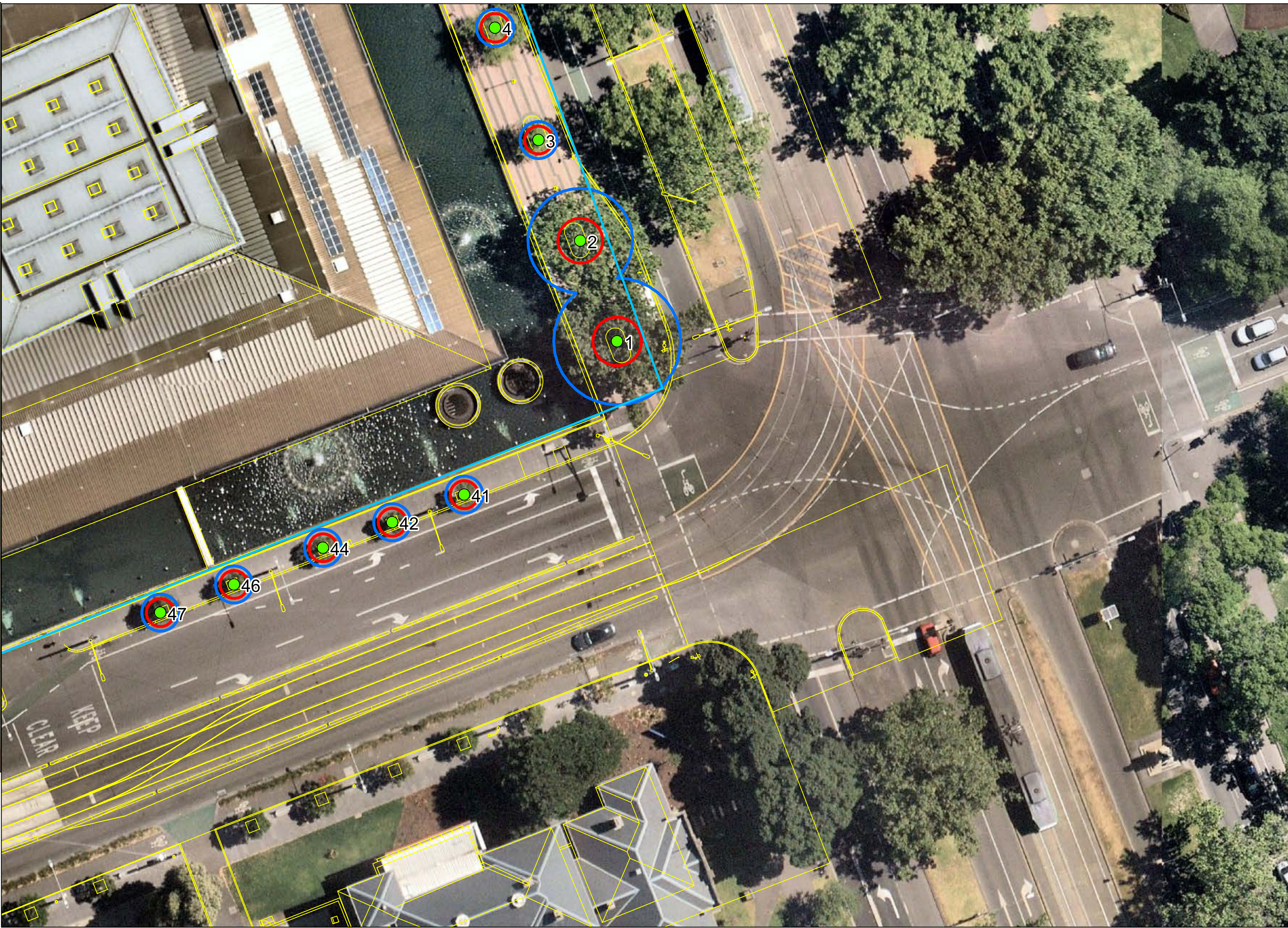
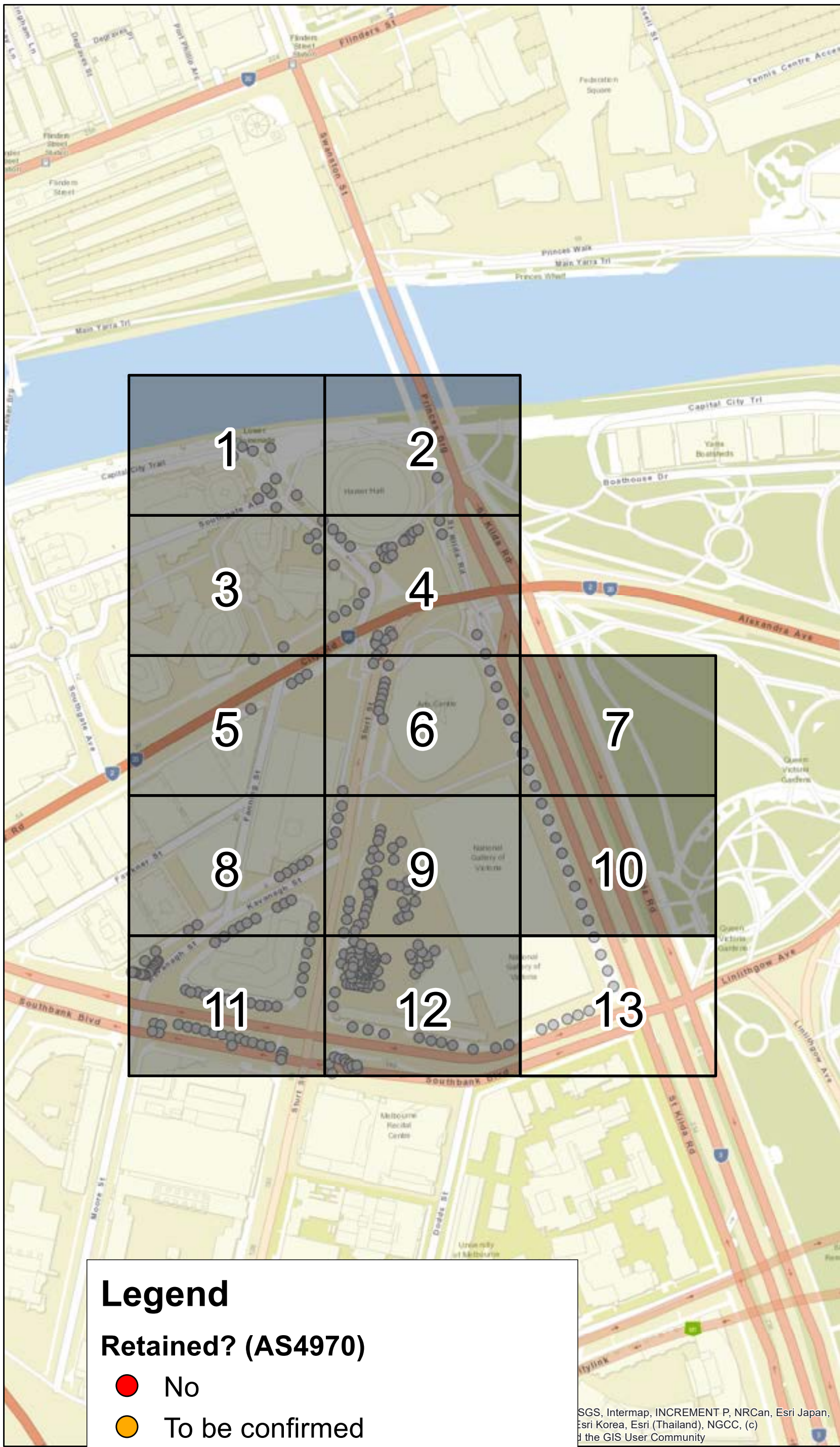


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10. Tree impact assessments

A tree assessment has been undertaken for each tree. All tree data can be found in Section 16 - Appendix 1. Tree Impact Assessment Data Table (pg. 38) with Fields and Descriptions provided in Section 21 - Appendix 6 - Explanation of terms (pg. 166).

The assessment of impact has been based on plans and shapefiles supplied to Active Green Services by Development Victoria

Analysis of impact has been made in accordance with *AS 4970 – 2009 Protection of trees on development sites*. A Tree Protection Zone (TPZ) is allocated to each tree, based on its D.B.H and then a review of works that are proposed within the TPZ is completed and the total intrusion of works into a TPZ is calculated as a percentage of the overall TPZ area.

Where an intrusion is calculated at 10% or less it is categorised as 'minor'. Generally, when minor intrusions are considered, it is assumed that a tree will remain viable and therefore could be retained providing that appropriate tree protection measures are implemented.

Where an intrusion is calculated at greater than 10% it is categorised as 'major'. Major intrusions may be tolerated and may not necessitate the removal of a tree provided it can be demonstrated that a tree will remain viable.

The ongoing viability of each tree has been considered and categorised as explained below.

- Those trees where there is a high level of confidence of successful retention without modification to the current design and/or with minimal or no modification to the proposed works methodology are marked as 'Yes' in the 'Able to be retained' column in the impacts tables and data sheets presented. These trees may be young, or the intrusions may only be marginally greater than a minor intrusion.

118 trees (114 records) fall within this category. All of the 118 trees in this category are located on public land.

- Those trees with a low level of confidence of successful retention, regardless of design changes or works method changes, are shown as 'No' in the 'Able to be retained' column in the impacts tables and data sheets presented. After initial review, it was considered that these trees are unlikely to remain viable or to be able to be safely retained and therefore, they are assumed to be lost.

231 trees (182 records) fall into this category. Of the 231 trees removed, 28 are located upon public land.

- There are two (2) trees where assessment has not been completed and remove or retain status is to be confirmed. This is due to design hold-clouds currently being in place over the infrastructure features that clash with each tree.

2 trees (2 records) fall into this category. Of the 2 trees yet to be confirmed, 1 is located upon public land.

- There are six (6) trees (Treelogic, July 2022) that have already been removed to facilitate project related to early works.

Of the 6 trees already removed to facilitate early works activity, 0 are located upon public land.

11. Observations and discussion

11.1. Tree type and value

The project area contains a range of tree types with evergreen and deciduous trees present, representing both exotic and native origin trees. A high proportion of exotic deciduous trees occur within the project areas and adjacent to it in avenue style plantings in the surrounding streets - namely London and Oriental plane (*Platanus x acerifolia*, *Platanus orientalis*) - 82 specimens, Elm trees (*Ulmus* sp.) – 20 specimens, as well as Pin Oak (*Quercus palustris*). These leafy avenues are well established and make a significant contribution to the streetscape. A small number of younger trees including Eucalypts grow as street tree plantings on the outer edge of the project area. Within the footprint of the new Public Realm – mostly within the existing NGV Gardens but also including the existing Theatres Precinct, are a mix of species of varying value (considering tree type, condition and age/size) with Figs, Palms and smaller growing exotic trees also evident.

Eighty-three (83) high retention value, one hundred and sixty-one [(161) 116 records] moderate retention value, and one hundred and seven [(107) 99 records] low or very low retention value trees have been recorded in or adjacent to the MAPT Project Area. The 107 low to very low retention value trees include 7 trees that have been removed due to MAPT project early works.

Of the eighty-three (83) high retention value trees recorded, fifty nine (59) are recommended for removal as they are the footprint of key work areas, twenty two (22) are recommended for retention; and two (2) to be confirmed based upon detailed design being received for the stair and lift well elements around tree #'s 45 & 60.

The remaining 116 trees are calculated as Moderate retention value. Moderate value trees should be retained wherever possible and while sensitive design treatments and work methods to enable their protection should be pursued, design changes to help facilitate their retention are not considered critical nor recommended within this report.

The six (6) trees recorded by Treelogic (July, 2022) are identified as *Platanus x acerifolia* of Moderate value.

11.2. Trees able to be retained

AGS maps show that 118 trees (114 records) are likely to remain viable and therefore can be retained.

These trees are either entirely outside the footprint of works or alternatively, it has been determined that despite intrusions into their Tree Protection Zones, they will remain viable providing they are adequately protected during the implementation phase of the project.

Of these 118 trees:

- Two (2) trees have major intrusions (greater than 10%) into their Tree Protection Zones, however, it is determined they will remain viable provided arborist supervision is actioned during works within the respective TPZs.
- One (1) tree has a minor intrusion (10% or less) into its Tree Protection Zone. Generally, a minor intrusion is considered acceptable providing that appropriate tree protection measures are implemented.
- One hundred and thirteen 113 trees have no works that are shown to occur within their Tree Protection Zones. These trees are mainly outside the known work footprints, and they will remain viable unless temporary and permanent designs change for presently unknown reasons. Tree

protection measures are only required for these trees if temporary or permanent works intrude inside their respective TPZs. If and when new impacts become known to project parties, the extent of tree protection measures required will be determined by the nominated arborist and be reflected in the relevant environmental management construction documentation. All of these measures will require approval by relevant project partners before works can proceed.

- Two (2) trees are retained until design hold clouds are released and full assessment can be completed.

11.2.1. Retained trees with major intrusions into their TPZ

It has been identified that project works will result in major intrusions into the Tree Protection Zones of two mature *Platanus x acerifolia* (London Plane) that are growing along St Kilda Road. These trees are listed in Table 1 below.

Table 1 Trees with major intrusions into their Tree Protection Zones that should remain viable.

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
37	<i>Platanus x acerifolia</i>	1.50	4.20	2.00	High	22%	Major	Yes	No
39	<i>Platanus x acerifolia</i>	1.50	6.20	3.30	High	18%	Major	Yes	Yes

The primary impact on these trees is from potential resurfacing of existing pavement and hardscape within the Tree Protection Zones. These two trees are growing in a highly modified environment and location and distribution of the root system is likely to be unpredictable. As such, it is possible that these trees may have structural roots beneath the existing pavement and within the project site.

Excavation into the Tree Protection Zone of these trees could result in root damage that may necessitate their removal. However, upon review it is acknowledged that the existing subbase can be retained and that excavation can be avoided within the Tree Protection Zone of these trees. Therefore, the two trees should remain viable providing that excavation is excluded from their Tree Protection Zone and adequate arborist supervision and tree protection measures are implemented during the construction phase of the project.

The trees listed in Table 1 should remain viable providing that appropriate tree protection measures are implemented.

11.2.2. Trees with minor or no intrusions into their TPZ

The remaining 113 trees that are proposed for retention have either a minor or no intrusion into their TPZ. These trees should all remain viable providing that appropriate tree protection measures are implemented.

Tree protection measures are only required for those trees that have all or part of their TPZ within the project site or where temporary works that yet to be documented intrude into their TPZ.

These trees are listed in Table 2 below.

Table 2 Trees with minor or no intrusion into their TPZ

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
1	<i>Platanus x acerifolia</i>	1.50	6.80	15.00	High	N/A	N/A	Yes	No
2	<i>Platanus x acerifolia</i>	1.50	5.60	15.00	Moderate	N/A	N/A	Yes	No

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
3	<i>Platanus x acerifolia</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
4	<i>Platanus x acerifolia</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
5	<i>Platanus x acerifolia</i>	1.50	6.00	15.00	Moderate	N/A	N/A	Yes	No
8	<i>Platanus x acerifolia</i>	1.50	3.50	15.00	Moderate	N/A	N/A	Yes	No
10	<i>Platanus x acerifolia</i>	1.50	6.20	15.00	High	N/A	N/A	Yes	No
11	<i>Platanus x acerifolia</i>	1.50	7.20	15.00	High	N/A	N/A	Yes	No
13	<i>Platanus x acerifolia</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
15	<i>Platanus x acerifolia</i>	1.50	2.40	15.00	Moderate	N/A	N/A	Yes	No
18	<i>Platanus x acerifolia</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
21	<i>Platanus x acerifolia</i>	1.50	7.30	15.00	High	N/A	N/A	Yes	No
22	<i>Platanus x acerifolia</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
23	<i>Platanus x acerifolia</i>	1.50	7.10	15.00	High	N/A	N/A	Yes	Yes
26	<i>Platanus x acerifolia</i>	1.50	7.80	15.00	High	N/A	N/A	Yes	Yes
31	<i>Platanus x acerifolia</i>	1.50	7.60	3.50	High	N/A	N/A	Yes	Yes
33	<i>Platanus x acerifolia</i>	1.50	5.60	3.50	Moderate	N/A	N/A	Yes	Yes
34	<i>Platanus x acerifolia</i>	1.50	4.60	4.30	Moderate	2%	Minor	Yes	Yes
35	<i>Platanus x acerifolia</i>	1.50	8.90	28.00	Moderate	N/A	N/A	Yes	No
36	<i>Platanus x acerifolia</i>	1.50	6.10	3.90	High	N/A	N/A	Yes	Yes
38	<i>Platanus x acerifolia</i>	1.50	4.70	15.00	Moderate	N/A	N/A	Yes	Yes
40	<i>Platanus x acerifolia</i>	1.50	9.40	15.00	High	N/A	N/A	Yes	Yes
41	<i>Brachychiton acerifolius</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
42	<i>Brachychiton acerifolius</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
43	<i>Platanus x acerifolia</i>	1.50	4.40	15.00	High	N/A	N/A	Yes	Yes
44	<i>Brachychiton acerifolius</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
46	<i>Brachychiton acerifolius</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
47	<i>Brachychiton acerifolius</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
48	<i>Platanus x acerifolia</i>	1.50	5.60	15.00	High	N/A	N/A	Yes	No
49	<i>Brachychiton acerifolius</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
50	<i>Platanus x acerifolia</i>	1.50	2.90	15.00	Low	N/A	N/A	Yes	No
51	<i>Brachychiton acerifolius</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
52	<i>Liquidambar styraciflua</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
53	<i>Liquidambar styraciflua</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
54	<i>Liquidambar styraciflua</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
55	<i>Liquidambar styraciflua</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
56	<i>Ficus microcarpa</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	Yes
57	<i>Ficus microcarpa</i>	1.50	2.40	12.70	Moderate	N/A	N/A	Yes	No
58	<i>Liquidambar styraciflua</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
59	<i>Liquidambar styraciflua</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
61	<i>Liquidambar styraciflua</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	Yes
62	<i>Liquidambar styraciflua</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	Yes
63	<i>Platanus x acerifolia</i>	1.50	7.30	15.00	High	N/A	N/A	Yes	Yes
64	<i>Platanus x acerifolia</i>	1.50	9.70	2.20	High	N/A	N/A	Yes	Yes
67	<i>Platanus x acerifolia</i>	1.50	8.00	2.20	High	N/A	N/A	Yes	Yes
68	<i>Platanus x acerifolia</i>	1.50	7.80	2.20	High	N/A	N/A	Yes	Yes
70	<i>Platanus x acerifolia</i>	1.50	3.70	15.00	Moderate	N/A	N/A	Yes	Yes
72	<i>Betula pendula</i>	1.50	2.40	15.00	Low	N/A	N/A	Yes	No
74	<i>Acer palmatum</i>	1.50	2.40	15.00	Low	N/A	N/A	Yes	No
76	<i>Lagerstroemia indica</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
79	<i>Washingtonia robusta</i>	1.50	1.00	15.00	Moderate	N/A	N/A	Yes	Yes
80	<i>Washingtonia robusta</i>	1.50	1.00	15.00	Moderate	N/A	N/A	Yes	Yes
82	<i>Washingtonia robusta</i>	1.50	1.00	15.00	Moderate	N/A	N/A	Yes	No
88	<i>Corymbia maculata</i>	1.50	4.80	15.00	Moderate	N/A	N/A	Yes	Yes
91	<i>Platanus x acerifolia</i>	1.50	4.10	15.00	Moderate	N/A	N/A	Yes	No
93	<i>Ulmus sp.</i>	1.50	2.50	15.00	Moderate	N/A	N/A	Yes	No
95	<i>Ulmus sp.</i>	1.50	3.50	15.00	Moderate	N/A	N/A	Yes	No
99	<i>Platanus x acerifolia</i>	1.50	4.90	15.00	High	N/A	N/A	Yes	No
100	<i>Ulmus minor</i>	1.50	2.90	15.00	Moderate	N/A	N/A	Yes	No
105	<i>Ulmus minor</i>	1.50	4.30	15.00	Moderate	N/A	N/A	Yes	Yes
108	<i>Ulmus minor</i>	1.50	3.70	15.00	Moderate	N/A	N/A	Yes	No
111	<i>Ulmus minor</i>	1.50	3.50	15.00	Moderate	N/A	N/A	Yes	No
112	<i>Ulmus minor</i>	1.50	2.90	15.00	Moderate	N/A	N/A	Yes	No
136	<i>Platanus x acerifolia</i>	1.50	7.10	15.00	High	N/A	N/A	Yes	No
137	<i>Platanus x acerifolia</i>	1.50	6.40	15.00	High	N/A	N/A	Yes	No
143	<i>Platanus orientalis</i>	1.50	4.20	15.00	High	N/A	N/A	Yes	No
202	<i>Platanus x acerifolia</i>	1.50	8.20	4.00	High	N/A	N/A	Yes	Yes

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
212	<i>Platanus orientalis</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
213	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
214	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
215	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
216	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
217	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
218	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
219	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
220	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
221	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
222	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
223	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
224	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
225	<i>Ulmus minor</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
226	<i>Allocasuarina verticillata</i>	1.50	2.00	0.10	Low	N/A	N/A	Yes	No
227	<i>Allocasuarina verticillata</i>	1.50	2.00	0.10	Low	N/A	N/A	Yes	No
228	<i>Allocasuarina verticillata</i>	1.50	2.00	0.10	Low	N/A	N/A	Yes	No
229	<i>Allocasuarina verticillata</i>	1.50	2.00	0.10	Low	N/A	N/A	Yes	No
230	<i>Corymbia</i> sp.	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
231	<i>Corymbia</i> sp.	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
232	<i>Corymbia</i> sp.	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
233	<i>Corymbia</i> sp.	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
234	<i>Corymbia</i> sp.	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
235	<i>Corymbia</i> sp.	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
236	<i>Corymbia</i> sp.	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
237	<i>Corymbia</i> sp.	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
238	<i>Eucalyptus sideroxylon</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
239	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
240	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
241	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
242	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
243	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
244	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
245	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
246	<i>Corymbia maculata</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
247	<i>Corymbia citriodora</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
248	<i>Corymbia maculata</i>	1.50	2.00	15.00	Very low	N/A	N/A	Yes	No

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
249	<i>Eucalyptus sideroxylon</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
250	<i>Eucalyptus sideroxylon</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
251	<i>Corymbia maculata</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
252	<i>Eucalyptus sideroxylon</i>	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
253	<i>Corymbia maculata</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
254	<i>Corymbia maculata</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
255	<i>Eucalyptus sideroxylon</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
256	<i>Eucalyptus sideroxylon</i>	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No

11.2.1. Trees where assessment is to be confirmed

Trees 45 and 60 are to be retained until design is finalised. Under hold cloud design conditions, the percentage intrusion for both trees is classed as Major under AS4970, 2009 (Table 3).

Table 3 – Trees with major intrusion, however, due to current design clouds, assessment is yet to be confirmed.

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
45	<i>Platanus x acerifolia</i>	1.50	3.50	15.00	High	52%	Major	To be confirmed	No
60	<i>Platanus x acerifolia</i>	1.50	9.70	0.10	High	100%	Major	To be confirmed	Yes

11.3. Trees unable to be retained

Tree removal is required for the construction of the public realm, NGVC and associated infrastructure works. It is acknowledged that trees entirely in the footprint of these elements cannot be retained.

Two hundred and thirty one [(237) 182 records] trees require removal (Table 4 and Table 5). All trees to be removed are contained within the SCO boundary.

Of note from the 237 trees:

- Fifty five (55) are 3 metres or less in height. While AS 4970 – 2009 Protection of trees on development sites defines a tree as a ‘long lived woody perennial plant greater than (or usually greater than) 3m in height...’ these trees have been included in the assessment as they are either planted street trees or formed notable landscape elements that needed to be captured.
- It is understood that the transplant of Tree 167, a *Diospyros kaki* (Persimmon) is proposed due to its historical heritage significance. This tree has previously been transplanted.

Table 4 Trees to be removed (AGS assessed).

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary	Public tree?	Already removed?
6	<i>Washingtonia robusta</i>	1.50	1.00	0.10	Moderate	100%	Major	No	Yes	No	No
7	<i>Washingtonia robusta</i>	1.50	1.00	0.10	Moderate	100%	Major	No	Yes	No	No
9	<i>Washingtonia robusta</i>	1.50	1.00	0.10	Moderate	100%	Major	No	Yes	No	No
12	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary	Public tree"?	Already removed?
14	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
16	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
17	<i>Ficus elastica</i>	1.50	2.20	0.10	Moderate	100%	Major	No	Yes	No	No
19	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
20	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
24	<i>Livistona</i> sp.	1.50	1.00	0.10	Moderate	100%	Major	No	Yes	No	No
25	<i>Livistona</i> sp.	1.50	1.00	0.10	Moderate	100%	Major	No	Yes	No	No
27	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
28	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
29	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
30	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
32	<i>Ficus elastica</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
65	<i>Platanus x acerifolia</i>	1.50	7.40	0.10	Removed.	100%	Major	No	Yes	No	Yes
66	<i>Platanus x acerifolia</i>	1.50	6.00	0.10	Removed.	100%	Major	No	Yes	No	Yes
69	<i>Platanus x acerifolia</i>	1.50	7.40	0.10	Removed.	100%	Major	No	Yes	No	Yes
71	<i>Platanus x acerifolia</i>	1.50	3.10	0.10	Moderate	100%	Major	No	Yes	No	No
73	<i>Platanus x acerifolia</i>	1.50	5.90	0.10	High	100%	Major	No	Yes	No	No
75	<i>Platanus x acerifolia</i>	1.50	6.20	0.10	High	100%	Major	No	Yes	No	No
77	<i>Platanus x acerifolia</i>	1.50	6.20	0.10	High	100%	Major	No	Yes	No	No
78	<i>Platanus x acerifolia</i>	1.50	5.30	0.10	High	100%	Major	No	Yes	No	No
81	<i>Platanus x acerifolia</i>	1.50	7.90	0.10	High	100%	Major	No	Yes	No	No
83	<i>Platanus x acerifolia</i>	1.50	6.40	0.10	High	100%	Major	No	Yes	No	No
84	<i>Platanus x acerifolia</i>	1.50	4.80	0.10	High	100%	Major	No	Yes	No	No
85	<i>Platanus x acerifolia</i>	1.50	7.20	0.10	High	100%	Major	No	Yes	No	No
86	<i>Platanus x acerifolia</i>	1.50	7.70	0.10	High	100%	Major	No	Yes	No	No
87	<i>Platanus x acerifolia</i>	1.50	6.10	0.10	High	100%	Major	No	Yes	No	No
89	<i>Platanus x acerifolia</i>	1.50	8.20	0.10	High	100%	Major	No	Yes	No	No
90	<i>Platanus x acerifolia</i>	1.50	5.30	0.10	Moderate	100%	Major	No	Yes	Yes	No
92	<i>Platanus x acerifolia</i>	1.50	5.80	0.10	Moderate	100%	Major	No	Yes	Yes	No
94	<i>Platanus x acerifolia</i>	1.50	6.10	0.10	Moderate	100%	Major	No	Yes	Yes	No
96	<i>Platanus x acerifolia</i>	1.50	6.80	0.10	High	100%	Major	No	Yes	Yes	No
97	<i>Platanus x acerifolia</i>	1.50	5.30	0.10	Moderate	100%	Major	No	Yes	Yes	No
98	<i>Platanus x acerifolia</i>	1.50	3.60	0.10	Moderate	100%	Major	No	Yes	Yes	No
101	<i>Platanus x acerifolia</i>	1.50	4.90	0.10	Moderate	100%	Major	No	Yes	Yes	No
102	<i>Liquidambar styraciflua</i>	1.50	2.00	0.10	Very low	100%	Major	No	Yes	Yes	No
103	<i>Liquidambar styraciflua</i>	1.50	2.00	0.10	Very low	100%	Major	No	Yes	Yes	No
104	<i>Liquidambar styraciflua</i>	1.50	2.00	0.10	Very low	100%	Major	No	Yes	Yes	No
106	<i>Liquidambar styraciflua</i>	1.50	2.00	0.10	Very low	100%	Major	No	Yes	Yes	No
107	<i>Liquidambar styraciflua</i>	1.50	2.00	0.10	Very low	100%	Major	No	Yes	Yes	No
109	<i>Liquidambar styraciflua</i>	1.50	2.00	0.10	Very low	100%	Major	No	Yes	Yes	No
110	<i>Liquidambar styraciflua</i>	1.50	2.00	0.10	Very low	100%	Major	No	Yes	Yes	No
113	<i>Platanus x acerifolia</i>	1.50	4.60	0.10	Moderate	100%	Major	No	Yes	Yes	No
114	<i>Photinia serrulata</i>	1.50	3.00	0.10	Removed.	100%	Major	No	Yes	No	Yes

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary	Public tree"?	Already removed?
115	<i>Platanus x acerifolia</i>	1.50	2.50	0.10	Moderate	100%	Major	No	Yes	Yes	No
116	<i>Photinia serrulata</i>	1.50	2.00	0.10	Removed.	100%	Major	No	Yes	No	Yes
117	<i>Platanus x acerifolia</i>	1.50	3.40	0.10	Moderate	100%	Major	No	Yes	Yes	No
118	<i>Pittosporum undulatum</i>	1.50	2.50	0.10	Removed.	100%	Major	No	Yes	No	Yes
119	<i>Platanus x acerifolia</i>	1.50	3.50	0.10	Moderate	100%	Major	No	Yes	Yes	No
120	<i>Pittosporum undulatum</i>	1.50	2.00	0.10	Removed.	100%	Major	No	Yes	No	Yes
121	<i>Melaleuca armillaris</i>	1.50	4.20	0.10	Removed.	100%	Major	No	Yes	No	Yes
122	<i>Platanus x acerifolia</i>	1.50	2.40	0.10	Moderate	100%	Major	No	Yes	Yes	No
123	<i>Nerium oleander</i>	1.50	2.00	0.10	Removed.	100%	Major	No	Yes	No	Yes
124	<i>Platanus x acerifolia</i>	1.50	4.00	0.10	Moderate	100%	Major	No	Yes	Yes	No
125	<i>Platanus x acerifolia</i>	1.50	3.60	0.10	Moderate	100%	Major	No	Yes	Yes	No
126	<i>Platanus x acerifolia</i>	1.50	2.60	0.10	Low	100%	Major	No	Yes	Yes	No
127	<i>Allocastrum verticillata</i>	1.50	2.00	0.10	Removed.	100%	Major	No	Yes	No	Yes
128	<i>Platanus x acerifolia</i>	1.50	3.80	0.10	Moderate	100%	Major	No	Yes	Yes	No
129	<i>Melaleuca linariifolia</i>	1.50	5.00	0.10	Removed.	100%	Major	No	Yes	No	Yes
130	<i>Allocastrum verticillata</i>	1.50	7.40	0.10	Removed.	100%	Major	No	Yes	No	Yes
131	<i>Platanus x acerifolia</i>	1.50	4.80	0.70	High	41%	Major	No	Yes	Yes	No
132	<i>Platanus x acerifolia</i>	1.50	4.90	0.70	Moderate	41%	Major	No	Yes	Yes	No
133	<i>Platanus x acerifolia</i>	1.50	3.60	0.70	Moderate	38%	Major	No	Yes	Yes	No
134	<i>Platanus x acerifolia</i>	1.50	4.20	0.70	Moderate	40%	Major	No	Yes	Yes	No
135	<i>Platanus x acerifolia</i>	1.50	4.30	0.70	Moderate	40%	Major	No	Yes	Yes	No
138	<i>Platanus x acerifolia</i>	1.50	7.40	0.10	Removed.	100%	Major	No	Yes	No	Yes
139	<i>Platanus x acerifolia</i>	1.50	5.60	0.10	Removed.	100%	Major	No	Yes	No	Yes
140	<i>Platanus x acerifolia</i>	1.50	4.40	0.10	Removed.	100%	Major	No	Yes	No	Yes
141	<i>Platanus x acerifolia</i>	1.50	5.50	0.10	High	100%	Major	No	Yes	No	No
142	<i>Platanus x acerifolia</i>	1.50	5.00	0.10	High	100%	Major	No	Yes	No	No
144	<i>Quercus palustris</i>	1.50	4.10	0.10	High	100%	Major	No	Yes	No	No
145	<i>Quercus palustris</i>	1.50	4.10	0.10	High	100%	Major	No	Yes	No	No
146	<i>Quercus palustris</i>	1.50	3.70	0.10	High	100%	Major	No	Yes	No	No
147	<i>Quercus palustris</i>	1.50	4.30	0.10	High	100%	Major	No	Yes	No	No
148	<i>Quercus palustris</i>	1.50	3.70	0.10	High	100%	Major	No	Yes	No	No
149	<i>Quercus palustris</i>	1.50	4.10	0.10	High	100%	Major	No	Yes	No	No
150	<i>Quercus palustris</i>	1.50	4.60	0.10	High	100%	Major	No	Yes	No	No
151	<i>Quercus palustris</i>	1.50	2.60	0.10	Moderate	100%	Major	No	Yes	No	No
152	<i>Quercus palustris</i>	1.50	3.70	0.10	Moderate	100%	Major	No	Yes	No	No
153	<i>Liquidambar styraciflua</i>	1.50	5.40	0.10	High	100%	Major	No	Yes	No	No
154	<i>Quercus palustris</i>	1.50	3.80	0.10	High	100%	Major	No	Yes	No	No
155	<i>Quercus palustris</i>	1.50	3.40	0.10	High	100%	Major	No	Yes	No	No
156	<i>Quercus palustris</i>	1.50	3.80	0.10	High	100%	Major	No	Yes	No	No
157	<i>Quercus palustris</i>	1.50	3.70	0.10	High	100%	Major	No	Yes	No	No
158	<i>Quercus palustris</i>	1.50	3.50	0.10	High	100%	Major	No	Yes	No	No
159	<i>Quercus palustris</i>	1.50	4.00	0.10	High	100%	Major	No	Yes	No	No
160	<i>Quercus palustris</i>	1.50	3.10	0.10	High	100%	Major	No	Yes	No	No

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary	Public tree"?	Already removed?
161	<i>Quercus palustris</i>	1.50	3.40	0.10	High	100%	Major	No	Yes	No	No
162	<i>Quercus palustris</i>	1.50	3.70	0.10	High	100%	Major	No	Yes	No	No
163	<i>Quercus palustris</i>	1.50	3.50	0.10	High	100%	Major	No	Yes	No	No
164	<i>Quercus palustris</i>	1.50	3.00	0.10	High	100%	Major	No	Yes	No	No
165	<i>Gleditsia triacanthos</i>	1.50	2.30	0.10	Moderate	100%	Major	No	Yes	No	No
166	<i>Gleditsia triacanthos</i>	1.50	2.80	0.10	Moderate	100%	Major	No	Yes	No	No
167	<i>Diospyros kaki</i>	1.50	2.60	0.10	High	100%	Major	No	Yes	No	No
168	<i>Liquidambar styraciflua</i>	1.50	4.10	0.10	High	100%	Major	No	Yes	No	No
169	<i>Magnolia grandiflora</i>	1.50	2.60	0.10	Moderate	100%	Major	No	Yes	No	No
170	<i>Magnolia grandiflora</i>	1.50	2.80	0.10	Moderate	100%	Major	No	Yes	No	No
171	<i>Ficus microcarpa</i>	1.50	6.20	0.10	High	100%	Major	No	Yes	No	No
172	<i>Ficus microcarpa</i>	1.50	5.40	0.10	High	100%	Major	No	Yes	No	No
173	<i>Ficus microcarpa</i>	1.50	6.00	0.10	High	100%	Major	No	Yes	No	No
174	<i>Ficus microcarpa</i>	1.50	5.80	0.10	High	100%	Major	No	Yes	No	No
175	<i>Ficus microcarpa</i>	1.50	5.50	0.10	High	100%	Major	No	Yes	No	No
176	<i>Ficus microcarpa</i>	1.50	5.60	0.10	High	100%	Major	No	Yes	No	No
177	<i>Ficus microcarpa</i>	1.50	5.50	0.10	High	100%	Major	No	Yes	No	No
178	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
179	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
180	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
181	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
182	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
183	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
184	<i>Gleditsia triacanthos</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
185	<i>Ficus microcarpa</i>	1.50	5.50	0.10	High	100%	Major	No	Yes	No	No
186	<i>Ficus microcarpa</i>	1.50	4.90	0.10	High	100%	Major	No	Yes	No	No
187	<i>Ficus microcarpa</i>	1.50	5.90	0.10	High	100%	Major	No	Yes	No	No
188	<i>Ficus microcarpa</i>	1.50	5.50	0.10	High	100%	Major	No	Yes	No	No
189	<i>Ficus microcarpa</i>	1.50	5.40	0.10	High	100%	Major	No	Yes	No	No
190	<i>Ficus microcarpa</i>	1.50	5.60	0.10	High	100%	Major	No	Yes	No	No
191	<i>Ficus microcarpa</i>	1.50	5.90	0.10	High	100%	Major	No	Yes	No	No
192	<i>Ficus microcarpa</i>	1.50	5.60	0.10	High	100%	Major	No	Yes	No	No
193	<i>Ficus microcarpa</i>	1.50	5.60	0.10	Low	100%	Major	No	Yes	No	No
194	<i>Ficus microcarpa</i>	1.50	5.90	0.10	Moderate	100%	Major	No	Yes	No	No
195	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
196	<i>Magnolia grandiflora</i>	1.50	2.20	0.10	Moderate	100%	Major	No	Yes	No	No
197	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
198	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
199	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
200	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
201	<i>Jacaranda mimosifolia</i>	1.50	4.60	0.10	High	100%	Major	No	Yes	No	No
203	<i>Grevillea 'Moonlight'</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
204	<i>Washingtonia robusta</i>	1.50	0.50	0.10	Removed.	100%	Major	No	Yes	No	Yes

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary	Public tree"?	Already removed?
205	<i>Syzygium paniculatum</i>	1.50	2.00	0.42	Removed.	100%	Major	No	Yes	No	Yes
206	<i>Syzygium paniculatum</i>	1.50	2.00	0.20	Removed.	100%	Major	No	Yes	No	Yes
207	<i>Syzygium paniculatum</i>	1.50	2.00	0.56	Removed.	100%	Major	No	Yes	No	Yes
208	<i>Syzygium paniculatum</i>	1.50	2.00	0.32	Removed.	100%	Major	No	Yes	No	Yes
209	<i>Syzygium paniculatum</i>	1.50	2.00	0.10	Removed.	100%	Major	No	Yes	No	Yes
210	<i>Syzygium paniculatum</i>	1.50	2.00	0.41	Removed.	100%	Major	No	Yes	No	Yes
211	<i>Eucalyptus mannifera</i>	1.50	2.60	,1	Removed.	100%	Major	No	Yes	No	Yes
257	<i>Jacaranda mimosifolia</i>	1.50	3.70	0.10	High	100%	Major	No	Yes	No	No
258	<i>Jacaranda mimosifolia</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
259	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
260	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
261	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
262	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
263	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
264	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
265	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
266	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
267	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
268	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
269	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
270	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Very low	100%	Major	No	Yes	No	No
271	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
272	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
273	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
274	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
275	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
276	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
277	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
278	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
279	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
280	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
281	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
282	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
283	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
284	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
285	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
286	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
287	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
288	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
289	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
290	<i>Magnolia grandiflora</i>	1.50	2.00	0.10	Moderate	100%	Major	No	Yes	No	No
291	<i>Magnolia grandiflora</i>	1.50	3.70	0.10	Moderate	100%	Major	No	Yes	No	No

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary	Public tree"?	Already removed?
292	<i>Magnolia grandiflora</i>	1.50	3.60	0.10	Low	100%	Major	No	Yes	No	No
293	<i>Magnolia grandiflora</i>	1.50	3.40	0.10	Low	100%	Major	No	Yes	No	No
294	<i>Magnolia grandiflora</i>	1.50	2.50	0.10	Low	100%	Major	No	Yes	No	No
295	<i>Magnolia grandiflora</i>	1.50	2.20	0.10	Moderate	100%	Major	No	Yes	No	No
296	<i>Cercis canadensis</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
297	<i>Cercis canadensis</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No
298	<i>Cercis canadensis</i>	1.50	2.00	0.10	Low	100%	Major	No	Yes	No	No

Table 5 Trees to be removed [(Tree Logic assessed) removed during project early works].

ID	Genus/species	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary	Public tree"?	Already removed?
1001	<i>Platanus x acerifolia</i>	2.4	5.3	0.10	Not stated	100%	Major	No	Yes	Yes	Yes
1002	<i>Platanus x acerifolia</i>	2.7	6.2	0.10	Not stated	100%	Major	No	Yes	No	Yes
1003	<i>Platanus x acerifolia</i>	2.7	6.1	0.10	Not stated	100%	Major	No	Yes	No	Yes
1004	<i>Platanus x acerifolia</i>	2.0	3.1	0.10	Not stated	100%	Major	No	Yes	No	Yes
1005	<i>Platanus x acerifolia</i>	2.8	7.4	0.10	Not stated	100%	Major	No	Yes	No	Yes
1006	<i>Platanus x acerifolia</i>	2.6	5.9	0.10	Not stated	100%	Major	No	Yes	No	Yes

11.3.1. Canopy loss calculations

To meet the requirements of Condition 29 (e) of Incorporated Document, Active Green Services have calculated a canopy loss of public trees based upon the measured canopy width (Appendix 1. Tree Impact Assessment Data Table). The calculation does not include private trees (Figure 2).

Our method uses the widest canopy area and is calculated using $\pi(\text{RADIUS})^2$, rounded up to the nearest m^2 .

Table 6 – canopy loss calculation based upon the measured canopy width

Category	Description	# tree records	Total canopy (m^2) [rounded up]
Trees to be removed (public trees)	Trees located on public land which are to be removed to enable MAPT Phase 1 works	28 (28 records)	1305 m^2

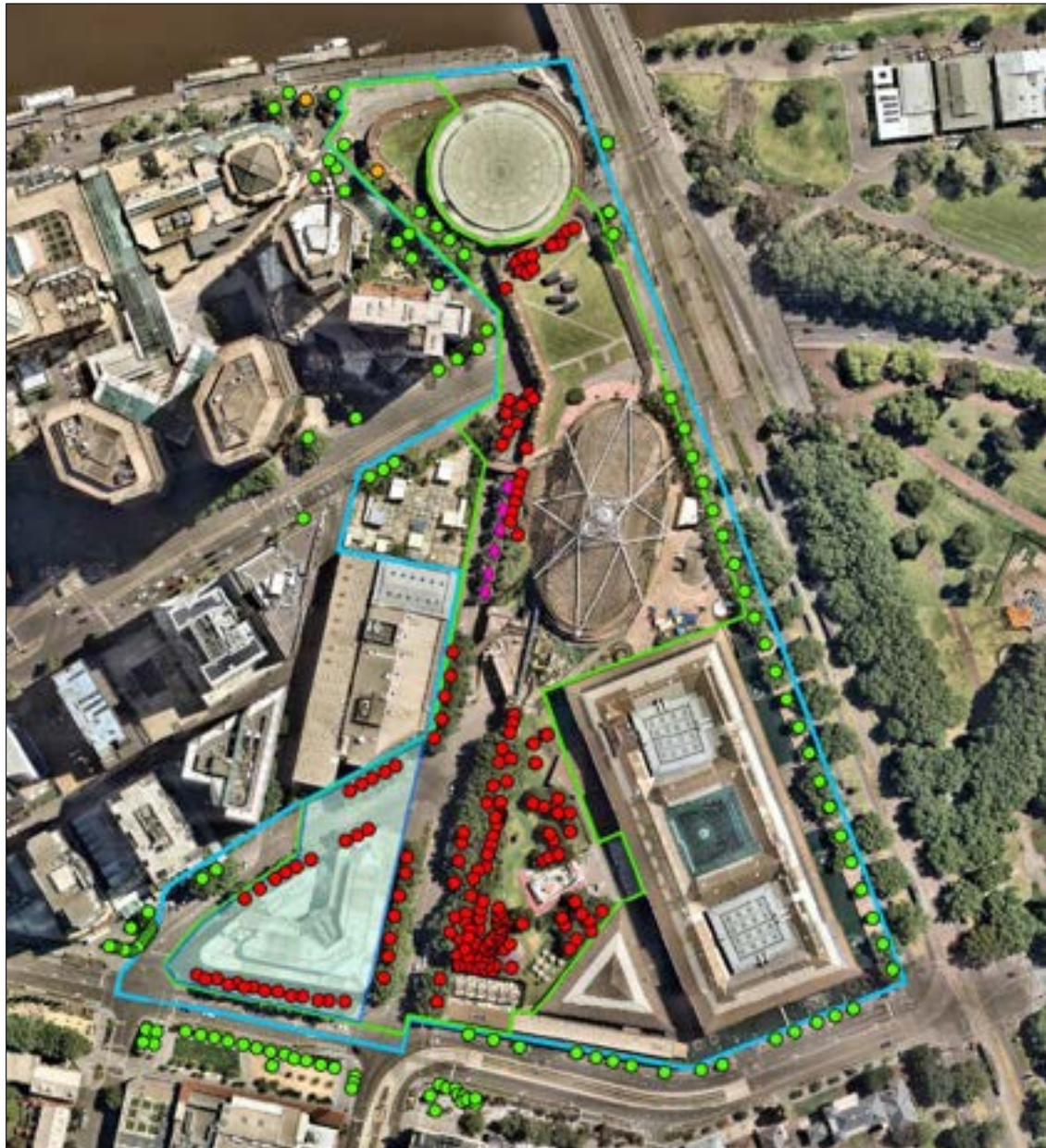


Figure 2 Light blue shaded polygon represents area used to calculate canopy loss of removed public trees

12. Redesign Options

It is understood that options for redesign are relatively limited in this transformational project with current design reflecting the intent of the master plan document.

13. Tree-sensitive work methods

The best option for minimising tree loss on this project is ensuring that retained trees are appropriately protected (a Tree Protection Management Plan should be prepared to help guide and manage tree protection requirements) and where impacts are identified, sensitive installation treatments/work methods are actioned. NDD (non-destructive digging) for example should be employed for all excavation works required within the TPZs of trees to be retained.

Where construction activity does not actively interface with retained tree TPZ's it is not necessary to protect the TPZ with barriers. If and when construction activity does encroach and interface with retained tree TPZ's ensure that TPZ barriers are installed and maintained.

Access, egress, sightlines and swept paths that are not yet established and designed must ensure that retained trees identified by this report are not impacted by future additional or ancillary works. This includes public vehicle and pedestrian traffic management during the construction period. Similarly, new service installations or realignment of existing services - including lighting conduits and new pole installations— should be considerate of trees that will remain viable as part of this impact assessment and ensure that no further tree losses are incurred as the project is delivered.

Hoarding design and installation methods must be considerate of tree sensitive design and construction techniques. Realignment of site fencing so that it sits outside the TPZs of retained trees is preferable to adhering to designs that unnecessarily impact retained trees. Where hoarding must be installed within the TPZ of retained trees, NDD of footings will be required under supervision of the Project Arborist.

Demolition works should consider ongoing protection of existing trees ensuring that no specimen is compromised as an outcome of a work plan or method of demolition and make safe operations.

It is recommended that the nominated Project Arborist is closely involved in all phases of delivery and that tree protection is discussed during induction and project pre-commencement meetings to ensure key personnel involved in project delivery understand the tree protection requirements and implications of these not being followed.

AGS will provide a Tree Protection Plan upon approval of the final Arboriculture Impact Assessment, that identifies specific tree protection measures that will be endorsed by the relevant project authorities and/or stakeholders.

14. Conclusions

It has been concluded that of the three-hundred and four (304) records, representing 357 trees within or related to the MAPT Project Area:

- 118 trees (114 records) will remain viable and can be retained. Active Green Services has confirmed that 6 of the 118 retained trees are located within the SCO boundary.
- 231 trees (182 records) will not remain viable and cannot be retained. These trees are located directly within the footprint of works and as such, modifications that allow their retention are limited or non-existent. Active Green Services has confirmed that all 231 trees to be removed are located within the SCO boundary.
- 6 trees (TreeLogic, July 2022) have been removed due to project related early works.
- 2 trees (2 records) are located beneath design elements that are currently being reviewed. Tree #'s 45 and 60 clash with stair and lift well elements and these designs are currently annexed by hold clouds within the latest Hassell combined design drawings. Once design is confirmed and hold clouds are removed, further arboriculture review of these trees will be required.
- Within the population of the 237 trees identified for removal or already removed:
 - Fifty five (55) are 3 metres or less in height. While *AS 4970 – 2009 Protection of trees on development sites* defines a tree as a 'long lived woody perennial plant greater than (or usually greater than) 3m in height...' these trees have been included in the assessment as they are either planted street trees or formed notable landscape elements that needed to be captured.
 - Twenty eight (28) trees are situated on public land.

15. Recommendations

The following recommendations should be adopted to ensure that trees proposed for retention are provided with adequate protection from the impacts of project works:

- Review and action recommendations in the tree data tables including:
 - Review design options and/or confirm design details for "likely" to be retained trees.
 - Review design options for the retention of any additional trees especially those deemed to be High retention value trees to demonstrate all options for tree retention been explored before trees are removed.
 - Confirm feasibility of tree-sensitive works methodologies.
 - Action the transplanting of Tree 167 *Diospyros kaki* (Persimmon).
- Overlay Tree Protection Zones (TPZs) of any retained trees on design plans.
- A Tree Protection Plan should be commissioned and form part of the formal construction documentation issued for this project to detail:
 - Exclusion requirements
 - Maintenance of TPZs
 - Project Arborist supervise and sign off on all works within TPZs
 - Stop works for Arborist inspection
 - Contractor induction in Tree Protection

16. Appendix 1. Tree Impact Assessment Data Table

ID	COM ID	Genus/species	# trees in group	Origin	Height (m)	Width (m)	DBH (cm)	Health	Structure	ULE (Years)	Maturity	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
1	1029370	<i>Platanus x acerifolia</i>	1	Exotic	14	15	57	Fair	Fair	25 - 50	Mature	1.50	6.80	15.00	High	N/A	N/A	Yes	No
2	1029369	<i>Platanus x acerifolia</i>	1	Exotic	13	11	47	Good	Good	25 - 50	Mature	1.50	5.60	15.00	Moderate	N/A	N/A	Yes	No
3	1441481	<i>Platanus x acerifolia</i>	1	Exotic	8	3	13	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
4	1441480	<i>Platanus x acerifolia</i>	1	Exotic	9	6	16	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
5	1029366	<i>Platanus x acerifolia</i>	1	Exotic	11	13	50	Good	Fair	15 - 25	Mature	1.50	6.00	15.00	Moderate	N/A	N/A	Yes	No
6	N/A	<i>Washingtonia robusta</i>	1	Exotic	8	2	58	Good	Good	25 - 50	Semi Mature	1.50	1.00	0.10	Moderate	100%	Major	No	Yes
7	N/A	<i>Washingtonia robusta</i>	1	Exotic	9	2	52	Good	Good	25 - 50	Semi Mature	1.50	1.00	0.10	Moderate	100%	Major	No	Yes
8	1029365	<i>Platanus x acerifolia</i>	1	Exotic	10	10	29	Good	Good	25 - 50	Mature	1.50	3.50	15.00	Moderate	N/A	N/A	Yes	No
9	N/A	<i>Washingtonia robusta</i>	1	Exotic	6	2	50	Good	Good	25 - 50	Semi Mature	1.50	1.00	0.10	Moderate	100%	Major	No	Yes
10	1029364	<i>Platanus x acerifolia</i>	1	Exotic	13	13	52	Good	Fair	25 - 50	Mature	1.50	6.20	15.00	High	N/A	N/A	Yes	No
11	1029363	<i>Platanus x acerifolia</i>	1	Exotic	15	15	60	Good	Good	25 - 50	Mature	1.50	7.20	15.00	High	N/A	N/A	Yes	No
12	N/A	<i>Ficus elastica</i>	5	Exotic	4	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
13	1494376	<i>Platanus x acerifolia</i>	1	Exotic	7	7	16	Good	Fair	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
14	N/A	<i>Ficus elastica</i>	5	Exotic	4	3	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
15	1441740	<i>Platanus x acerifolia</i>	1	Exotic	8	7	20	Good	Good	25 - 50	Semi Mature	1.50	2.40	15.00	Moderate	N/A	N/A	Yes	No
16	N/A	<i>Ficus elastica</i>	5	Exotic	4	3	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
17	N/A	<i>Ficus elastica</i>	5	Exotic	4	3	18	Good	Fair	15 - 25	Semi Mature	1.50	2.20	0.10	Moderate	100%	Major	No	Yes
18	1070819	<i>Platanus x acerifolia</i>	1	Exotic	9	7	17	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
19	N/A	<i>Ficus elastica</i>	5	Exotic	4	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
20	N/A	<i>Ficus elastica</i>	5	Exotic	4	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
21	1029359	<i>Platanus x acerifolia</i>	1	Exotic	13	12	61	Good	Fair	25 - 50	Mature	1.50	7.30	15.00	High	N/A	N/A	Yes	No
22	1441479	<i>Platanus x acerifolia</i>	1	Exotic	5	3	11	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
23	1029357	<i>Platanus x acerifolia</i>	1	Exotic	16	15	59	Fair	Fair	15 - 25	Mature	1.50	7.10	15.00	High	N/A	N/A	Yes	Yes
24	N/A	<i>Livistona sp.</i>	1	Australian	5	2	28	Good	Good	25 - 50	Semi Mature	1.50	1.00	0.10	Moderate	100%	Major	No	Yes
25	N/A	<i>Livistona sp.</i>	1	Australian	4	2	32	Good	Good	25 - 50	Semi Mature	1.50	1.00	0.10	Moderate	100%	Major	No	Yes
26	1029356	<i>Platanus x acerifolia</i>	1	Exotic	16	14	65	Fair	Fair	15 - 25	Mature	1.50	7.80	15.00	High	N/A	N/A	Yes	Yes
27	N/A	<i>Ficus elastica</i>	5	Exotic	2	1	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
28	N/A	<i>Ficus elastica</i>	5	Exotic	2	1	10	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
29	N/A	<i>Ficus elastica</i>	3	Exotic	2	1	10	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
30	N/A	<i>Ficus elastica</i>	5	Exotic	3	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
31	1029354	<i>Platanus x acerifolia</i>	1	Exotic	14	15	63	Good	Fair	15 - 25	Mature	1.50	7.60	3.50	High	N/A	N/A	Yes	Yes

ID	COM ID	Genus/species	# trees in group	Origin	Height (m)	Width (m)	DBH (cm)	Health	Structure	ULE (Years)	Maturity	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
32	N/A	<i>Ficus elastica</i>	6	Exotic	3	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
33	1029353	<i>Platanus x acerifolia</i>	1	Exotic	10	9	47	Good	Good	25 - 50	Mature	1.50	5.60	3.50	Moderate	N/A	N/A	Yes	Yes
34	1029352	<i>Platanus x acerifolia</i>	1	Exotic	11	10	38	Good	Good	25 - 50	Mature	1.50	4.60	4.30	Moderate	2%	Minor	Yes	Yes
35	1029346	<i>Platanus x acerifolia</i>	1	Exotic	12	10	74	Fair	Fair	5 - 15	Semi Mature	1.50	8.90	28.00	Moderate	N/A	N/A	Yes	No
36	1029351	<i>Platanus x acerifolia</i>	1	Exotic	16	13	51	Good	Good	25 - 50	Mature	1.50	6.10	3.90	High	N/A	N/A	Yes	Yes
37	1029347	<i>Platanus x acerifolia</i>	1	Exotic	6	5	35	Fair	Fair	25 - 50	Semi Mature	1.50	4.20	2.00	High	22%	Major	Yes	No
38	1029350	<i>Platanus x acerifolia</i>	1	Exotic	16	12	39	Good	Good	25 - 50	Mature	1.50	4.70	15.00	Moderate	N/A	N/A	Yes	Yes
39	1029348	<i>Platanus x acerifolia</i>	1	Exotic	12	10	52	Fair	Fair	25 - 50	Semi Mature	1.50	6.20	3.30	High	18%	Major	Yes	Yes
40	1029349	<i>Platanus x acerifolia</i>	1	Exotic	16	17	78	Good	Fair	25 - 50	Mature	1.50	9.40	15.00	High	N/A	N/A	Yes	Yes
41	1757984	<i>Brachychiton acerifolius</i>	1	Australian	4	2	13	Good	Fair	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
42	1757986	<i>Brachychiton acerifolius</i>	1	Australian	4	2	13	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
43	1029600	<i>Platanus x acerifolia</i>	1	Exotic	8	5	37	Fair	Good	25 - 50	Semi Mature	1.50	4.40	15.00	High	N/A	N/A	Yes	Yes
44	1757987	<i>Brachychiton acerifolius</i>	1	Australian	4	2	13	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
45	1029602	<i>Platanus x acerifolia</i>	1	Exotic	8	6	29	Fair	Good	25 - 50	Semi Mature	1.50	3.50	15.00	High	52%	Major	To be confirmed	No
46	1757989	<i>Brachychiton acerifolius</i>	1	Australian	5	2	12	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
47	1757991	<i>Brachychiton acerifolius</i>	1	Australian	5	2	15	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
48	1029604	<i>Platanus x acerifolia</i>	1	Exotic	10	10	47	Fair	Good	25 - 50	Semi Mature	1.50	5.60	15.00	High	N/A	N/A	Yes	No
49	1757992	<i>Brachychiton acerifolius</i>	1	Australian	4	3	13	Good	Good	25 - 50	Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
50	1029603	<i>Platanus x acerifolia</i>	1	Exotic	5	3	24	Poor	Poor	5 - 15	Semi Mature	1.50	2.90	15.00	Low	N/A	N/A	Yes	No
51	1757993	<i>Brachychiton acerifolius</i>	1	Australian	4	1	11	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
52	1758000	<i>Liquidambar styraciflua</i>	1	Exotic	4	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
53	1758003	<i>Liquidambar styraciflua</i>	1	Exotic	4	1	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
54	1758002	<i>Liquidambar styraciflua</i>	1	Exotic	4	2	7	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
55	1758004	<i>Liquidambar styraciflua</i>	1	Exotic	4	1	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
56	N/A	<i>Ficus microcarpa</i>	1	Australian	3	2	12	Good	Fair	5 - 15	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	Yes
57	N/A	<i>Ficus microcarpa</i>	3	Australian	5	3	20	Fair	Fair	15 - 25	Semi Mature	1.50	2.40	12.70	Moderate	N/A	N/A	Yes	No
58	1758001	<i>Liquidambar styraciflua</i>	1	Exotic	5	1	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
59	1758005	<i>Liquidambar styraciflua</i>	1	Exotic	5	1	4	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
60	1029595	<i>Platanus x acerifolia</i>	1	Exotic	18	8	81	Fair	Fair	25 - 50	Semi Mature	1.50	9.70	0.10	High	100%	Major	To be confirmed	Yes
61	1758006	<i>Liquidambar styraciflua</i>	1	Exotic	3	1	4	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	Yes
62	1758007	<i>Liquidambar styraciflua</i>	1	Exotic	3	1	3	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	Yes
63	1570976	<i>Platanus x acerifolia</i>	1	Exotic	16	8	61	Fair	Fair	25 - 50	Semi Mature	1.50	7.30	15.00	High	N/A	N/A	Yes	Yes
64	1029597	<i>Platanus x acerifolia</i>	1	Exotic	18	8	81	Fair	Fair	25 - 50	Semi Mature	1.50	9.70	2.20	High	N/A	N/A	Yes	Yes

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65	1029993	Platanus x acerifolia	1	Exotic	16	16	62	Good	Good	25 - 50	Mature	1.50	7.40	0.10	High	100%	Major	No	Yes
66	1029994	Platanus x acerifolia	1	Exotic	14	12	50	Good	Good	25 - 50	Mature	1.50	6.00	0.10	High	100%	Major	No	Yes
67	1029598	Platanus x acerifolia	1	Exotic	16	8	67	Fair	Fair	25 - 50	Semi Mature	1.50	8.00	2.20	High	N/A	N/A	Yes	Yes
68	1029599	Platanus x acerifolia	1	Exotic	18	8	65	Fair	Fair	25 - 50	Semi Mature	1.50	7.80	2.20	High	N/A	N/A	Yes	Yes
69	1060972	Platanus x acerifolia	1	Exotic	16	15	62	Good	Good	25 - 50	Mature	1.50	7.40	0.10	High	100%	Major	No	Yes
70	1061211	Platanus x acerifolia	1	Exotic	8	6	31	Good	Good	25 - 50	Semi Mature	1.50	3.70	15.00	Moderate	N/A	N/A	Yes	Yes
71	1029996	Platanus x acerifolia	1	Exotic	13	9	26	Good	Fair	25 - 50	Mature	1.50	3.10	0.10	Moderate	100%	Major	No	Yes
72	N/A	Betula pendula	1	Exotic	8	4	20	Fair	Good	5 - 15	Semi Mature	1.50	2.40	15.00	Low	N/A	N/A	Yes	No
73	N/A	Platanus x acerifolia	1	Exotic	16	16	49	Good	Good	25 - 50	Mature	1.50	5.90	0.10	High	100%	Major	No	Yes
74	N/A	Acer palmatum	3	Exotic	4	4	20	Fair	Fair	5 - 15	Semi Mature	1.50	2.40	15.00	Low	N/A	N/A	Yes	No
75	N/A	Platanus x acerifolia	1	Exotic	16	15	52	Good	Good	25 - 50	Mature	1.50	6.20	0.10	High	100%	Major	No	Yes
76	N/A	Lagerstroemia indica	1	Exotic	5	4	15	Good	Good	15 - 25	Semi Mature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
77	N/A	Platanus x acerifolia	1	Exotic	16	14	52	Good	Good	25 - 50	Mature	1.50	6.20	0.10	High	100%	Major	No	Yes
78	N/A	Platanus x acerifolia	1	Exotic	15	13	44	Good	Good	25 - 50	Mature	1.50	5.30	0.10	High	100%	Major	No	Yes
79	N/A	Washingtonia robusta	1	Exotic	8	2	29	Fair	Fair	15 - 25	Semi Mature	1.50	1.00	15.00	Moderate	N/A	N/A	Yes	Yes
80	N/A	Washingtonia robusta	1	Exotic	8	2	33	Fair	Fair	15 - 25	Semi Mature	1.50	1.00	15.00	Moderate	N/A	N/A	Yes	Yes
81	1029982	Platanus x acerifolia	1	Exotic	16	14	66	Good	Good	25 - 50	Mature	1.50	7.90	0.10	High	100%	Major	No	Yes
82	N/A	Washingtonia robusta	1	Exotic	8	2	31	Fair	Fair	15 - 25	Semi Mature	1.50	1.00	15.00	Moderate	N/A	N/A	Yes	No
83	1029983	Platanus x acerifolia	1	Exotic	17	13	53	Good	Good	25 - 50	Mature	1.50	6.40	0.10	High	100%	Major	No	Yes
84	1029984	Platanus x acerifolia	1	Exotic	13	9	40	Good	Good	25 - 50	Mature	1.50	4.80	0.10	High	100%	Major	No	Yes
85	1029985	Platanus x acerifolia	1	Exotic	16	15	60	Good	Good	25 - 50	Mature	1.50	7.20	0.10	High	100%	Major	No	Yes
86	1029986	Platanus x acerifolia	1	Exotic	17	14	64	Good	Good	25 - 50	Mature	1.50	7.70	0.10	High	100%	Major	No	Yes
87	1029987	Platanus x acerifolia	1	Exotic	17	14	51	Good	Good	25 - 50	Mature	1.50	6.10	0.10	High	100%	Major	No	Yes
88	N/A	Corymbia maculata	1	Victorian	12	10	40	Fair	Fair	15 - 25	Semi Mature	1.50	4.80	15.00	Moderate	N/A	N/A	Yes	Yes
89	1029988	Platanus x acerifolia	1	Exotic	17	15	68	Good	Good	25 - 50	Mature	1.50	8.20	0.10	High	100%	Major	No	Yes
90	1029858	Platanus x acerifolia	1	Exotic	14	9	44	Good	Good	25 - 50	Mature	1.50	5.30	0.10	Moderate	100%	Major	No	Yes
91	1029770	Platanus x acerifolia	1	Exotic	8	6	34	Fair	Fair	25 - 50	Semi Mature	1.50	4.10	15.00	Moderate	N/A	N/A	Yes	No
92	1029857	Platanus x acerifolia	1	Exotic	13	9	48	Good	Good	25 - 50	Mature	1.50	5.80	0.10	Moderate	100%	Major	No	Yes
93	1029771	Ulmus sp.	1	Exotic	6	4	21	Good	Fair	15 - 25	Semi Mature	1.50	2.50	15.00	Moderate	N/A	N/A	Yes	No
94	1029856	Platanus x acerifolia	1	Exotic	14	9	51	Good	Good	25 - 50	Mature	1.50	6.10	0.10	Moderate	100%	Major	No	Yes
95	1029772	Ulmus sp.	1	Exotic	6	4	29	Good	Fair	15 - 25	Semi Mature	1.50	3.50	15.00	Moderate	N/A	N/A	Yes	No
96	1029855	Platanus x acerifolia	1	Exotic	15	11	57	Good	Fair	25 - 50	Mature	1.50	6.80	0.10	High	100%	Major	No	Yes
97	1029854	Platanus x acerifolia	1	Exotic	14	11	44	Good	Fair	25 - 50	Mature	1.50	5.30	0.10	Moderate	100%	Major	No	Yes

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98	1029853	<i>Platanus x acerifolia</i>	1	Exotic	9	8	30	Good	Good	25 - 50	Mature	1.50	3.60	0.10	Moderate	100%	Major	No	Yes
99	1029765	<i>Platanus x acerifolia</i>	1	Exotic	12	8	41	Good	Good	25 - 50	Semi Mature	1.50	4.90	15.00	High	N/A	N/A	Yes	No
100	1029781	<i>Ulmus minor</i>	1	Exotic	6	4	24	Good	Fair	15 - 25	Semi Mature	1.50	2.90	15.00	Moderate	N/A	N/A	Yes	No
101	1029852	<i>Platanus x acerifolia</i>	1	Exotic	12	10	41	Good	Good	25 - 50	Mature	1.50	4.90	0.10	Moderate	100%	Major	No	Yes
102	N/A	<i>Liquidambar styraciflua</i>	1	Exotic	3	1	4	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Very low	100%	Major	No	Yes
103	N/A	<i>Liquidambar styraciflua</i>	1	Exotic	3	1	3	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Very low	100%	Major	No	Yes
104	1772050	<i>Liquidambar styraciflua</i>	1	Exotic	2	1	2	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Very low	100%	Major	No	Yes
105	1029780	<i>Ulmus minor</i>	1	Exotic	8	5	36	Good	Fair	15 - 25	Semi Mature	1.50	4.30	15.00	Moderate	N/A	N/A	Yes	Yes
106	1772051	<i>Liquidambar styraciflua</i>	1	Exotic	2	1	2	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Very low	100%	Major	No	Yes
107	1772052	<i>Liquidambar styraciflua</i>	1	Exotic	2	1	2	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Very low	100%	Major	No	Yes
108	1029779	<i>Ulmus minor</i>	1	Exotic	8	6	31	Good	Fair	15 - 25	Semi Mature	1.50	3.70	15.00	Moderate	N/A	N/A	Yes	No
109	1772053	<i>Liquidambar styraciflua</i>	1	Exotic	2	1	2	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Very low	100%	Major	No	Yes
110	1772054	<i>Liquidambar styraciflua</i>	1	Exotic	2	1	2	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Very low	100%	Major	No	Yes
111	1029778	<i>Ulmus minor</i>	1	Exotic	8	5	29	Good	Fair	15 - 25	Semi Mature	1.50	3.50	15.00	Moderate	N/A	N/A	Yes	No
112	1029774	<i>Ulmus minor</i>	1	Exotic	6	4	24	Good	Fair	15 - 25	Semi Mature	1.50	2.90	15.00	Moderate	N/A	N/A	Yes	No
113	1029848	<i>Platanus x acerifolia</i>	1	Exotic	14	11	38	Good	Good	25 - 50	Mature	1.50	4.60	0.10	Moderate	100%	Major	No	Yes
114	1754756	<i>Photinia serrulata</i>	1	Exotic	4	3	25	Good	Fair	15 - 25	Semi Mature	1.50	3.00	0.10	Moderate	100%	Major	No	Yes
115	1029847	<i>Platanus x acerifolia</i>	1	Exotic	10	9	21	Good	Good	25 - 50	Mature	1.50	2.50	0.10	Moderate	100%	Major	No	Yes
116	1754755	<i>Photinia serrulata</i>	1	Exotic	3	2	15	Good	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
117	1029846	<i>Platanus x acerifolia</i>	1	Exotic	10	8	28	Good	Good	25 - 50	Mature	1.50	3.40	0.10	Moderate	100%	Major	No	Yes
118	1754760	<i>Pittosporum undulatum</i>	1	Victorian	4	4	21	Good	Fair	5 - 15	Semi Mature	1.50	2.50	0.10	Low	100%	Major	No	Yes
119	1029845	<i>Platanus x acerifolia</i>	1	Exotic	12	7	29	Good	Good	25 - 50	Mature	1.50	3.50	0.10	Moderate	100%	Major	No	Yes
120	1754759	<i>Pittosporum undulatum</i>	1	Victorian	4	2	10	Good	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
121	1754758	<i>Melaleuca armillaris</i>	1	Victorian	4	6	35	Good	Poor	5 - 15	Semi Mature	1.50	4.20	0.10	Low	100%	Major	No	Yes
122	1029844	<i>Platanus x acerifolia</i>	1	Exotic	10	5	20	Good	Good	25 - 50	Mature	1.50	2.40	0.10	Moderate	100%	Major	No	Yes
123	N/A	<i>Nerium oleander</i>	4	Exotic	2	1	10	Good	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
124	1029843	<i>Platanus x acerifolia</i>	1	Exotic	11	8	33	Good	Good	25 - 50	Mature	1.50	4.00	0.10	Moderate	100%	Major	No	Yes
125	1029842	<i>Platanus x acerifolia</i>	1	Exotic	14	9	30	Good	Good	25 - 50	Mature	1.50	3.60	0.10	Moderate	100%	Major	No	Yes
126	1029841	<i>Platanus x acerifolia</i>	1	Exotic	9	6	22	Good	Fair	25 - 50	Mature	1.50	2.60	0.10	Low	100%	Major	No	Yes
127	1754757	<i>Allocasuarina verticillata</i>	1	Melbourne	4	1	10	Good	Good	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
128	1029840	<i>Platanus x acerifolia</i>	1	Exotic	10	6	32	Good	Good	25 - 50	Mature	1.50	3.80	0.10	Moderate	100%	Major	No	Yes
129	1754754	<i>Melaleuca linariifolia</i>	1	Australian	6	5	42	Good	Fair	5 - 15	Semi Mature	1.50	5.00	0.10	Low	100%	Major	No	Yes
130	1754753	<i>Allocasuarina verticillata</i>	1	Melbourne	8	8	62	Good	Fair	15 - 25	Semi Mature	1.50	7.40	0.10	Moderate	100%	Major	No	Yes

ID	COM ID	Genus/species	# trees in group	Origin	Height (m)	Width (m)	DBH (cm)	Health	Structure	ULE (Years)	Maturity	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
131	1029839	<i>Platanus x acerifolia</i>	1	Exotic	16	10	40	Good	Good	25 - 50	Mature	1.50	4.80	0.70	High	41%	Major	No	Yes
132	1029838	<i>Platanus x acerifolia</i>	1	Exotic	15	8	41	Good	Good	25 - 50	Mature	1.50	4.90	0.70	Moderate	41%	Major	No	Yes
133	1029837	<i>Platanus x acerifolia</i>	1	Exotic	14	8	30	Good	Good	25 - 50	Mature	1.50	3.60	0.70	Moderate	38%	Major	No	Yes
134	1029836	<i>Platanus x acerifolia</i>	1	Exotic	15	10	35	Good	Good	25 - 50	Mature	1.50	4.20	0.70	Moderate	40%	Major	No	Yes
135	1029835	<i>Platanus x acerifolia</i>	1	Exotic	15	11	36	Good	Good	25 - 50	Mature	1.50	4.30	0.70	Moderate	40%	Major	No	Yes
136	1029834	<i>Platanus x acerifolia</i>	1	Exotic	18	14	59	Good	Good	25 - 50	Mature	1.50	7.10	15.00	High	N/A	N/A	Yes	No
137	1029833	<i>Platanus x acerifolia</i>	1	Exotic	18	12	53	Good	Good	25 - 50	Mature	1.50	6.40	15.00	High	N/A	N/A	Yes	No
138	1029977	<i>Platanus x acerifolia</i>	1	Exotic	15	8	62	Fair	Good	25 - 50	Semi Mature	1.50	7.40	0.10	High	100%	Major	No	Yes
139	1029978	<i>Platanus x acerifolia</i>	1	Exotic	15	6	47	Fair	Good	25 - 50	Semi Mature	1.50	5.60	0.10	High	100%	Major	No	Yes
140	1029979	<i>Platanus x acerifolia</i>	1	Exotic	12	6	37	Fair	Good	25 - 50	Semi Mature	1.50	4.40	0.10	High	100%	Major	No	Yes
141	1029980	<i>Platanus x acerifolia</i>	1	Exotic	12	7	46	Fair	Good	25 - 50	Semi Mature	1.50	5.50	0.10	High	100%	Major	No	Yes
142	1029981	<i>Platanus x acerifolia</i>	1	Exotic	12	5	42	Fair	Fair	25 - 50	Semi Mature	1.50	5.00	0.10	High	100%	Major	No	Yes
143	1064028	<i>Platanus orientalis</i>	1	Exotic	8	5	35	Good	Good	25 - 50	Semi Mature	1.50	4.20	15.00	High	N/A	N/A	Yes	No
144	N/A	<i>Quercus palustris</i>	1	Exotic	8	6	34	Good	Good	15 - 25	Semi Mature	1.50	4.10	0.10	High	100%	Major	No	Yes
145	N/A	<i>Quercus palustris</i>	1	Exotic	7	5	34	Good	Good	15 - 25	Semi Mature	1.50	4.10	0.10	High	100%	Major	No	Yes
146	N/A	<i>Quercus palustris</i>	1	Exotic	7	5	31	Good	Fair	15 - 25	Semi Mature	1.50	3.70	0.10	High	100%	Major	No	Yes
147	N/A	<i>Quercus palustris</i>	1	Exotic	7	6	36	Good	Fair	15 - 25	Semi Mature	1.50	4.30	0.10	High	100%	Major	No	Yes
148	N/A	<i>Quercus palustris</i>	1	Exotic	7	4	31	Good	Fair	15 - 25	Semi Mature	1.50	3.70	0.10	High	100%	Major	No	Yes
149	N/A	<i>Quercus palustris</i>	1	Exotic	7	5	34	Good	Fair	15 - 25	Semi Mature	1.50	4.10	0.10	High	100%	Major	No	Yes
150	N/A	<i>Quercus palustris</i>	1	Exotic	7	6	38	Good	Good	15 - 25	Semi Mature	1.50	4.60	0.10	High	100%	Major	No	Yes
151	N/A	<i>Quercus palustris</i>	1	Exotic	7	6	22	Good	Fair	5 - 15	Semi Mature	1.50	2.60	0.10	Moderate	100%	Major	No	Yes
152	N/A	<i>Quercus palustris</i>	1	Exotic	6	7	31	Good	Good	5 - 15	Semi Mature	1.50	3.70	0.10	Moderate	100%	Major	No	Yes
153	N/A	<i>Liquidambar styraciflua</i>	1	Exotic	6	7	45	Fair	Fair	15 - 25	Semi Mature	1.50	5.40	0.10	High	100%	Major	No	Yes
154	N/A	<i>Quercus palustris</i>	1	Exotic	7	8	32	Good	Fair	15 - 25	Semi Mature	1.50	3.80	0.10	High	100%	Major	No	Yes
155	N/A	<i>Quercus palustris</i>	1	Exotic	7	6	28	Good	Fair	15 - 25	Semi Mature	1.50	3.40	0.10	High	100%	Major	No	Yes
156	N/A	<i>Quercus palustris</i>	1	Exotic	7	7	32	Good	Fair	15 - 25	Semi Mature	1.50	3.80	0.10	High	100%	Major	No	Yes
157	N/A	<i>Quercus palustris</i>	1	Exotic	7	6	31	Good	Good	15 - 25	Semi Mature	1.50	3.70	0.10	High	100%	Major	No	Yes
158	N/A	<i>Quercus palustris</i>	1	Exotic	8	6	29	Good	Good	15 - 25	Semi Mature	1.50	3.50	0.10	High	100%	Major	No	Yes
159	N/A	<i>Quercus palustris</i>	1	Exotic	8	6	33	Good	Fair	15 - 25	Semi Mature	1.50	4.00	0.10	High	100%	Major	No	Yes
160	N/A	<i>Quercus palustris</i>	1	Exotic	8	6	26	Good	Fair	15 - 25	Semi Mature	1.50	3.10	0.10	High	100%	Major	No	Yes
161	N/A	<i>Quercus palustris</i>	1	Exotic	8	7	28	Good	Fair	15 - 25	Semi Mature	1.50	3.40	0.10	High	100%	Major	No	Yes
162	N/A	<i>Quercus palustris</i>	1	Exotic	8	7	31	Good	Fair	15 - 25	Semi Mature	1.50	3.70	0.10	High	100%	Major	No	Yes
163	N/A	<i>Quercus palustris</i>	1	Exotic	7	6	29	Good	Fair	15 - 25	Semi Mature	1.50	3.50	0.10	High	100%	Major	No	Yes

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164	N/A	<i>Quercus palustris</i>	1	Exotic	7	6	25	Good	Fair	15 - 25	Semi Mature	1.50	3.00	0.10	High	100%	Major	No	Yes
165	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	5	5	19	Fair	Fair	15 - 25	Semi Mature	1.50	2.30	0.10	Moderate	100%	Major	No	Yes
166	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	5	5	23	Fair	Fair	15 - 25	Semi Mature	1.50	2.80	0.10	Moderate	100%	Major	No	Yes
167	N/A	<i>Diospyros kaki</i>	1	Exotic	4	4	22	Good	Fair	15 - 25	Semi Mature	1.50	2.60	0.10	High	100%	Major	No	Yes
168	N/A	<i>Liquidambar styraciflua</i>	1	Exotic	7	5	34	Good	Fair	15 - 25	Semi Mature	1.50	4.10	0.10	High	100%	Major	No	Yes
169	N/A	<i>Magnolia grandiflora</i>	1	Exotic	6	4	22	Good	Good	15 - 25	Semi Mature	1.50	2.60	0.10	Moderate	100%	Major	No	Yes
170	N/A	<i>Magnolia grandiflora</i>	1	Exotic	7	4	23	Good	Good	15 - 25	Semi Mature	1.50	2.80	0.10	Moderate	100%	Major	No	Yes
171	N/A	<i>Ficus microcarpa</i>	1	Australian	10	10	52	Good	Fair	15 - 25	Semi Mature	1.50	6.20	0.10	High	100%	Major	No	Yes
172	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	45	Good	Good	15 - 25	Semi Mature	1.50	5.40	0.10	High	100%	Major	No	Yes
173	N/A	<i>Ficus microcarpa</i>	1	Australian	10	10	50	Good	Fair	15 - 25	Semi Mature	1.50	6.00	0.10	High	100%	Major	No	Yes
174	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	48	Good	Good	15 - 25	Semi Mature	1.50	5.80	0.10	High	100%	Major	No	Yes
175	N/A	<i>Ficus microcarpa</i>	1	Australian	10	6	46	Fair	Good	15 - 25	Semi Mature	1.50	5.50	0.10	High	100%	Major	No	Yes
176	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	47	Good	Good	15 - 25	Semi Mature	1.50	5.60	0.10	High	100%	Major	No	Yes
177	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	46	Fair	Fair	15 - 25	Semi Mature	1.50	5.50	0.10	High	100%	Major	No	Yes
178	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	1	2	7	Fair	Fair	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
179	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	1	2	7	Fair	Fair	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
180	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	2	1	8	Fair	Fair	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
181	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	2	1	10	Fair	Fair	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
182	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	2	1	8	Fair	Fair	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
183	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	2	1	8	Fair	Fair	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
184	N/A	<i>Gleditsia triacanthos</i>	1	Exotic	2	2	10	Fair	Fair	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
185	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	46	Good	Good	15 - 25	Semi Mature	1.50	5.50	0.10	High	100%	Major	No	Yes
186	N/A	<i>Ficus microcarpa</i>	1	Australian	10	6	41	Good	Good	15 - 25	Semi Mature	1.50	4.90	0.10	High	100%	Major	No	Yes
187	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	49	Good	Good	15 - 25	Semi Mature	1.50	5.90	0.10	High	100%	Major	No	Yes
188	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	46	Good	Fair	15 - 25	Semi Mature	1.50	5.50	0.10	High	100%	Major	No	Yes
189	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	45	Good	Fair	15 - 25	Semi Mature	1.50	5.40	0.10	High	100%	Major	No	Yes
190	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	47	Good	Fair	15 - 25	Semi Mature	1.50	5.60	0.10	High	100%	Major	No	Yes
191	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	49	Good	Good	15 - 25	Semi Mature	1.50	5.90	0.10	High	100%	Major	No	Yes
192	N/A	<i>Ficus microcarpa</i>	1	Australian	10	6	47	Fair	Good	15 - 25	Semi Mature	1.50	5.60	0.10	High	100%	Major	No	Yes
193	N/A	<i>Ficus microcarpa</i>	1	Australian	10	6	47	Fair	Fair	5 - 15	Semi Mature	1.50	5.60	0.10	Low	100%	Major	No	Yes
194	N/A	<i>Ficus microcarpa</i>	1	Australian	10	8	49	Good	Fair	15 - 25	Semi Mature	1.50	5.90	0.10	Moderate	100%	Major	No	Yes
195	N/A	<i>Magnolia grandiflora</i>	1	Exotic	4	2	16	Fair	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
196	N/A	<i>Magnolia grandiflora</i>	1	Exotic	4	3	18	Good	Good	15 - 25	Semi Mature	1.50	2.20	0.10	Moderate	100%	Major	No	Yes

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197	N/A	Magnolia grandiflora	1	Exotic	4	2	12	Good	Good	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
198	N/A	Magnolia grandiflora	1	Exotic	4	2	12	Good	Good	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
199	N/A	Magnolia grandiflora	1	Exotic	4	2	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
200	N/A	Magnolia grandiflora	1	Exotic	4	2	11	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
201	N/A	Jacaranda mimosifolia	1	Exotic	8	6	38	Good	Fair	15 - 25	Semi Mature	1.50	4.60	0.10	High	100%	Major	No	Yes
202	1029355	Platanus x acerifolia	1	Exotic	16	17	68	Good	Fair	15 - 25	Mature	1.50	8.20	4.00	High	N/A	N/A	Yes	Yes
203	N/A	Grevillea 'Moonlight'	4	Australian	3	2	15	Fair	Poor	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
204	N/A	Washingtonia robusta	1	Exotic	2	1	25	Good	Good	25 - 50	Immature	1.50	0.50	0.10	Low	100%	Major	No	Yes
205	N/A	Syzygium paniculatum	1	Australian	3	2	15	Poor	Fair	1 - 5	Semi Mature	1.50	2.00	0.42	Remove.	100%	Major	No	Yes
206	N/A	Syzygium paniculatum	1	Australian	3	2	10	Poor	Poor	1 - 5	Semi Mature	1.50	2.00	0.20	Remove.	100%	Major	No	Yes
207	N/A	Syzygium paniculatum	1	Australian	3	2	10	Poor	Poor	1 - 5	Semi Mature	1.50	2.00	0.56	Remove.	100%	Major	No	Yes
208	N/A	Syzygium paniculatum	1	Australian	4	2	15	Poor	Poor	1 - 5	Semi Mature	1.50	2.00	0.32	Remove.	100%	Major	No	Yes
209	N/A	Syzygium paniculatum	1	Australian	4	2	15	Poor	Poor	1 - 5	Semi Mature	1.50	2.00	0.10	Remove.	100%	Major	No	Yes
210	N/A	Syzygium paniculatum	1	Australian	3	2	10	Poor	Poor	1 - 5	Semi Mature	1.50	2.00	0.41	Remove.	100%	Major	No	Yes
211	N/A	Eucalyptus mannifera	1	Victorian	6	3	22	Fair	Poor	1 - 5	Semi Mature	1.50	2.60	,1	Remove.	100%	Major	No	Yes
212	N/A	Platanus orientalis	1	Exotic	4	2	10	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
213	1811585	Ulmus minor	1	Exotic	3	1	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
214	1811584	Ulmus minor	1	Exotic	3	1	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
215	1811583	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
216	1811586	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
217	1811587	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
218	1811588	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
219	1811589	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
220	1811590	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
221	1811591	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
222	1811592	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
223	1811593	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
224	1811594	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
225	1811595	Ulmus minor	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
226	1805016	Allocasuarina verticillata	1	Melbourne	3	2	8	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Low	N/A	N/A	Yes	No
227	1805011	Allocasuarina verticillata	1	Melbourne	3	2	8	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Low	N/A	N/A	Yes	No
228	1805012	Allocasuarina verticillata	1	Melbourne	3	2	8	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Low	N/A	N/A	Yes	No
229	1805015	Allocasuarina verticillata	1	Melbourne	3	2	8	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Low	N/A	N/A	Yes	No
230	1801928	Corymbia sp.	1	Australian	3	2	8	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
231	1801927	Corymbia sp.	1	Australian	3	2	9	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
232	1801926	Corymbia sp.	1	Australian	3	1	6	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
233	1801925	Corymbia sp.	1	Australian	3	2	6	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
234	1808074	Corymbia sp.	1	Australian	2	1	5	Good	Good	25 - 50	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No

ID	COM ID	Genus/species	# trees in group	Origin	Height (m)	Width (m)	DBH (cm)	Health	Structure	ULE (Years)	Maturity	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
235	1805009	<i>Corymbia</i> sp.	1	Australian	2	1	5	Fair	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
236	1805010	<i>Corymbia</i> sp.	1	Australian	2	1	5	Fair	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
237	1804689	<i>Corymbia</i> sp.	1	Australian	2	1	5	Fair	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
238	1804688	<i>Eucalyptus sideroxylon</i>	1	Victorian	5	1	11	Good	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
239	1801330	<i>Gleditsia triacanthos</i>	1	Exotic	3	2	6	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
240	1801329	<i>Gleditsia triacanthos</i>	1	Exotic	3	2	6	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
241	1801328	<i>Gleditsia triacanthos</i>	1	Exotic	3	2	6	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
242	1801327	<i>Gleditsia triacanthos</i>	1	Exotic	3	2	6	Good	Fair	25 - 50	Immature	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
243	1801352	<i>Gleditsia triacanthos</i>	1	Exotic	3	2	6	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
244	1801353	<i>Gleditsia triacanthos</i>	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
245	1801351	<i>Gleditsia triacanthos</i>	1	Exotic	3	2	5	Good	Good	25 - 50	Immature	1.50	2.00	0.10	Moderate	100%	N/A	Yes	No
246	1770830	<i>Corymbia maculata</i>	1	Victorian	5	3	12	Fair	Fair	5 - 15	Semi Mature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
247	1770831	<i>Corymbia citriodora</i>	1	Australian	5	4	13	Good	Good	25 - 50	Semi Mature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
248	1782461	<i>Corymbia maculata</i>	1	Victorian	3	1	5	Poor	Fair	1 - 5	Immature	1.50	2.00	15.00	Very low	N/A	N/A	Yes	No
249	1782490	<i>Eucalyptus sideroxylon</i>	1	Victorian	4	1	10	Good	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
250	1782465	<i>Eucalyptus sideroxylon</i>	1	Victorian	4	1	12	Good	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
251	1782466	<i>Corymbia maculata</i>	1	Victorian	3	1	6	Good	Good	15 - 25	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
252	1782464	<i>Eucalyptus sideroxylon</i>	1	Victorian	3	1	10	Good	Good	15 - 25	Immature	1.50	2.00	15.00	Low	N/A	N/A	Yes	No
253	1782463	<i>Corymbia maculata</i>	1	Victorian	4	2	9	Fair	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
254	1782467	<i>Corymbia maculata</i>	1	Victorian	4	1	6	Fair	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
255	1782469	<i>Eucalyptus sideroxylon</i>	1	Victorian	3	2	8	Good	Fair	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
256	1782468	<i>Eucalyptus sideroxylon</i>	1	Victorian	3	2	9	Good	Good	15 - 25	Immature	1.50	2.00	15.00	Moderate	N/A	N/A	Yes	No
257	N/A	<i>Jacaranda mimosifolia</i>	1	Exotic	8	7	31	Good	Fair	15 - 25	Semi Mature	1.50	3.70	0.10	High	100%	Major	No	Yes
258	N/A	<i>Jacaranda mimosifolia</i>	1	Exotic	4	4	16	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
259	N/A	<i>Magnolia grandiflora</i>	1	Exotic	5	2	14	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
260	N/A	<i>Magnolia grandiflora</i>	1	Exotic	5	2	14	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
261	N/A	<i>Magnolia grandiflora</i>	1	Exotic	5	2	10	Fair	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
262	N/A	<i>Magnolia grandiflora</i>	1	Exotic	5	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
263	N/A	<i>Magnolia grandiflora</i>	1	Exotic	5	2	15	Fair	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
264	N/A	<i>Magnolia grandiflora</i>	1	Exotic	5	2	16	Fair	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
265	N/A	<i>Magnolia grandiflora</i>	1	Exotic	4	1	7	Fair	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
266	N/A	<i>Magnolia grandiflora</i>	1	Exotic	5	2	14	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
267	N/A	<i>Magnolia grandiflora</i>	1	Exotic	4	1	11	Good	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
268	N/A	<i>Magnolia grandiflora</i>	1	Exotic	4	1	10	Good	Poor	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes

ID	COM ID	Genus/species	# trees in group	Origin	Height (m)	Width (m)	DBH (cm)	Health	Structure	ULE (Years)	Maturity	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
269	N/A	Magnolia grandiflora	1	Exotic	4	1	10	Good	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
270	N/A	Magnolia grandiflora	1	Exotic	4	1	7	Fair	Poor	1 - 5	Semi Mature	1.50	2.00	0.10	Very low	100%	Major	No	Yes
271	N/A	Magnolia grandiflora	1	Exotic	4	1	9	Fair	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
272	N/A	Magnolia grandiflora	1	Exotic	5	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
273	N/A	Magnolia grandiflora	1	Exotic	4	2	12	Good	Poor	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
274	N/A	Magnolia grandiflora	1	Exotic	4	2	10	Good	Fair	5 - 15	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
275	N/A	Magnolia grandiflora	1	Exotic	4	2	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
276	N/A	Magnolia grandiflora	1	Exotic	4	1	10	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
277	N/A	Magnolia grandiflora	1	Exotic	4	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
278	N/A	Magnolia grandiflora	1	Exotic	5	2	14	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
279	N/A	Magnolia grandiflora	1	Exotic	5	2	16	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
280	N/A	Magnolia grandiflora	1	Exotic	5	2	15	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
281	N/A	Magnolia grandiflora	1	Exotic	4	2	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
282	N/A	Magnolia grandiflora	1	Exotic	4	2	14	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
283	N/A	Magnolia grandiflora	1	Exotic	4	1	10	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
284	N/A	Magnolia grandiflora	1	Exotic	5	1	14	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
285	N/A	Magnolia grandiflora	1	Exotic	5	1	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
286	N/A	Magnolia grandiflora	1	Exotic	5	2	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
287	N/A	Magnolia grandiflora	1	Exotic	5	2	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
288	N/A	Magnolia grandiflora	1	Exotic	4	2	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Low	100%	Major	No	Yes
289	N/A	Magnolia grandiflora	1	Exotic	5	2	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
290	N/A	Magnolia grandiflora	1	Exotic	4	2	12	Good	Fair	15 - 25	Semi Mature	1.50	2.00	0.10	Moderate	100%	Major	No	Yes
291	N/A	Magnolia grandiflora	1	Exotic	8	4	31	Good	Fair	15 - 25	Semi Mature	1.50	3.70	0.10	Moderate	100%	Major	No	Yes
292	N/A	Magnolia grandiflora	1	Exotic	8	4	30	Good	Fair	5 - 15	Semi Mature	1.50	3.60	0.10	Low	100%	Major	No	Yes
293	N/A	Magnolia grandiflora	1	Exotic	7	3	28	Good	Fair	5 - 15	Semi Mature	1.50	3.40	0.10	Low	100%	Major	No	Yes
294	N/A	Magnolia grandiflora	1	Exotic	5	3	21	Good	Fair	5 - 15	Semi Mature	1.50	2.50	0.10	Low	100%	Major	No	Yes
295	N/A	Magnolia grandiflora	1	Exotic	5	4	18	Good	Fair	15 - 25	Semi Mature	1.50	2.20	0.10	Moderate	100%	Major	No	Yes
296	N/A	Cercis canadensis	1	Exotic	2	1	4	Good	Good	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
297	N/A	Cercis canadensis	1	Exotic	2	1	4	Good	Good	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
298	N/A	Cercis canadensis	1	Exotic	2	1	4	Good	Good	15 - 25	Immature	1.50	2.00	0.10	Low	100%	Major	No	Yes
1001	1029971	Platanus x acerifolia	1	Exotic	18	10	44	Fair	Fair	21-40	Mature	2.4	5.3	unknown	Moderate	100%	Major	No	Yes
1002	1029972	Platanus x acerifolia	1	Exotic	20	14	52	Fair	Fair	21-40	Mature	2.7	6.2	unknown	Moderate	100%	Major	No	Yes
1003	1029973	Platanus x acerifolia	1	Exotic	20	14	51	Fair	Fair	21-40	Mature	2.7	6.1	unknown	Moderate	100%	Major	No	Yes
1004	1029974	Platanus x acerifolia	1	Exotic	20	12	49	Fair	Fair	21-40	Mature	2.7	5.9	unknown	Moderate	100%	Major	No	Yes

ID	COM ID	Genus/species	# trees in group	Origin	Height (m)	Width (m)	DBH (cm)	Health	Structure	ULE (Years)	Maturity	SRZ Radius (m)	TPZ Radius (m)	Distance to works (m)	Value	% intrusion into TPZ (Total)	AS 4970 - 2009 definition	Able to be retained?	Inside SCO boundary
1005	1029975	<i>Platanus x acerifolia</i>	1	Exotic	14	5	26	Fair	Fair	21-40	Mature	2.0	3.1	unknown	Moderate	100%	Major	No	Yes
1006	1029976	<i>Platanus x acerifolia</i>	1	Exotic	20	15	62	Fair	Fair	21-40	Mature	2.8	7.4	unknown	Moderate	100%	Major	No	Yes

17. Appendix 2. – Supplementary information

The following Sections provide further information in regard to the trees in relation to various characteristics. This information is supplied to assist in the management of the project.

17.1. Trees listed by value

17.1.1. High retention value trees

ID	Genus / species	Common name	ULE	Origin	Ret value
The following 60 tree/s are shown as Removed. on the plans provided.					
60	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
65	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
66	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
69	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
73	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
75	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
77	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
78	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
81	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
83	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
84	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
85	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
86	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
87	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
89	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
96	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
131	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
138	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
139	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
140	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
141	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
142	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
144	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
145	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
146	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
147	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
148	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
149	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
150	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
153	<i>Liquidambar styraciflua</i>	Liquidambar	15 - 25	Exotic	High
154	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
155	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
156	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
157	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
158	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
159	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High

ID	Genus / species	Common name	ULE	Origin	Ret value
160	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
161	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
162	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
163	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
164	<i>Quercus palustris</i>	Pin Oak	15 - 25	Exotic	High
167	<i>Diospyros kaki</i>	Persimmon	15 - 25	Exotic	High
168	<i>Liquidambar styraciflua</i>	Liquidambar	15 - 25	Exotic	High
171	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
172	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
173	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
174	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
175	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
176	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
177	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
185	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
186	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
187	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
188	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
189	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
190	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
191	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
192	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	High
201	<i>Jacaranda mimosifolia</i>	Jacaranda	15 - 25	Exotic	High
257	<i>Jacaranda mimosifolia</i>	Jacaranda	15 - 25	Exotic	High
The following 23 tree/s are shown as Retained. on the plans provided.					
1	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
10	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
11	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
21	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
23	<i>Platanus x acerifolia</i>	Plane Tree	15 - 25	Exotic	High
26	<i>Platanus x acerifolia</i>	Plane Tree	15 - 25	Exotic	High
31	<i>Platanus x acerifolia</i>	Plane Tree	15 - 25	Exotic	High
36	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
37	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
39	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
40	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
43	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
45	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
48	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
63	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
64	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
67	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
68	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
99	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High

ID	Genus / species	Common name	ULE	Origin	Ret value
136	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
137	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	High
143	<i>Platanus orientalis</i>	Plane	25 - 50	Exotic	High
202	<i>Platanus x acerifolia</i>	Plane Tree	15 - 25	Exotic	High
Number of tree/s in this section (Total): 83					

17.1.2. Moderate retention value trees

ID	Genus / species	Common name	ULE	Origin	Ret value
The following 66 tree/s are shown as Removed. on the plans provided.					
6	<i>Washingtonia robusta</i>	Mexican Fan Palm	25 - 50	Exotic	Moderate
7	<i>Washingtonia robusta</i>	Mexican Fan Palm	25 - 50	Exotic	Moderate
9	<i>Washingtonia robusta</i>	Mexican Fan Palm	25 - 50	Exotic	Moderate
12	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
14	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
16	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
17	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
19	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
20	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
24	<i>Livistona sp.</i>	Fan-palm	25 - 50	Australian	Moderate
25	<i>Livistona sp.</i>	Fan-palm	25 - 50	Australian	Moderate
27	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
28	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
29	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
30	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
32	<i>Ficus elastica</i>	Rubber Tree	15 - 25	Exotic	Moderate
71	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
90	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
92	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
94	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
97	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
98	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
101	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
113	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
114	<i>Photinia serrulata</i>	Chinese Hawthorn	15 - 25	Exotic	Moderate
115	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
117	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
119	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
125	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
128	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
130	<i>Allocasuarina verticillata</i>	Drooping She Oak	15 - 25	Melbourne	Moderate
132	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
133	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
134	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
135	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate

ID	Genus / species	Common name	ULE	Origin	Ret value
151	<i>Quercus palustris</i>	Pin Oak	5 - 15	Exotic	Moderate
152	<i>Quercus palustris</i>	Pin Oak	5 - 15	Exotic	Moderate
165	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Moderate
166	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Moderate
169	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
170	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
194	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	Moderate
196	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
197	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
198	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
199	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
200	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
258	<i>Jacaranda mimosifolia</i>	Jacaranda	15 - 25	Exotic	Moderate
259	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
260	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
262	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
264	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
266	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
272	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
275	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
277	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
278	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
279	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
280	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
281	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
282	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
287	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
289	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
290	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
291	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
295	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Moderate
The following 50 tree/s are shown as Retained. on the plans provided.					
2	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
4	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
5	<i>Platanus x acerifolia</i>	Plane Tree	15 - 25	Exotic	Moderate
8	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
15	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
18	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
33	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
34	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
35	<i>Platanus x acerifolia</i>	Plane Tree	5 - 15	Exotic	Moderate
38	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
57	<i>Ficus microcarpa</i>	Hills Weeping Fig	15 - 25	Australian	Moderate

ID	Genus / species	Common name	ULE	Origin	Ret value
70	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
76	<i>Lagerstroemia indica</i>	Crepe Myrtle	15 - 25	Exotic	Moderate
79	<i>Washingtonia robusta</i>	Mexican Fan Palm	15 - 25	Exotic	Moderate
80	<i>Washingtonia robusta</i>	Mexican Fan Palm	15 - 25	Exotic	Moderate
82	<i>Washingtonia robusta</i>	Mexican Fan Palm	15 - 25	Exotic	Moderate
88	<i>Corymbia maculata</i>	Spotted Gum	15 - 25	Victorian	Moderate
91	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
93	<i>Ulmus sp.</i>	Elm	15 - 25	Exotic	Moderate
95	<i>Ulmus sp.</i>	Elm	15 - 25	Exotic	Moderate
100	<i>Ulmus minor</i>	Smooth-leaved Elm	15 - 25	Exotic	Moderate
105	<i>Ulmus minor</i>	Smooth-leaved Elm	15 - 25	Exotic	Moderate
108	<i>Ulmus minor</i>	Smooth-leaved Elm	15 - 25	Exotic	Moderate
111	<i>Ulmus minor</i>	Smooth-leaved Elm	15 - 25	Exotic	Moderate
112	<i>Ulmus minor</i>	Smooth-leaved Elm	15 - 25	Exotic	Moderate
122	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
124	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Moderate
230	<i>Corymbia sp.</i>	Bloodwood	25 - 50	Australian	Moderate
231	<i>Corymbia sp.</i>	Bloodwood	25 - 50	Australian	Moderate
232	<i>Corymbia sp.</i>	Bloodwood	25 - 50	Australian	Moderate
233	<i>Corymbia sp.</i>	Bloodwood	25 - 50	Australian	Moderate
234	<i>Corymbia sp.</i>	Bloodwood	25 - 50	Australian	Moderate
235	<i>Corymbia sp.</i>	Bloodwood	15 - 25	Australian	Moderate
236	<i>Corymbia sp.</i>	Bloodwood	15 - 25	Australian	Moderate
237	<i>Corymbia sp.</i>	Bloodwood	15 - 25	Australian	Moderate
238	<i>Eucalyptus sideroxylon</i>	Red Ironbark	15 - 25	Victorian	Moderate
239	<i>Gleditsia triacanthos</i>	Honey Locust	25 - 50	Exotic	Moderate
240	<i>Gleditsia triacanthos</i>	Honey Locust	25 - 50	Exotic	Moderate
241	<i>Gleditsia triacanthos</i>	Honey Locust	25 - 50	Exotic	Moderate
242	<i>Gleditsia triacanthos</i>	Honey Locust	25 - 50	Exotic	Moderate
243	<i>Gleditsia triacanthos</i>	Honey Locust	25 - 50	Exotic	Moderate
244	<i>Gleditsia triacanthos</i>	Honey Locust	25 - 50	Exotic	Moderate
245	<i>Gleditsia triacanthos</i>	Honey Locust	25 - 50	Exotic	Moderate
247	<i>Corymbia citriodora</i>	Lemon Scented Gum	25 - 50	Australian	Moderate
249	<i>Eucalyptus sideroxylon</i>	Red Ironbark	15 - 25	Victorian	Moderate
250	<i>Eucalyptus sideroxylon</i>	Red Ironbark	15 - 25	Victorian	Moderate
253	<i>Corymbia maculata</i>	Spotted Gum	15 - 25	Victorian	Moderate
254	<i>Corymbia maculata</i>	Spotted Gum	15 - 25	Victorian	Moderate
255	<i>Eucalyptus sideroxylon</i>	Red Ironbark	15 - 25	Victorian	Moderate
256	<i>Eucalyptus sideroxylon</i>	Red Ironbark	15 - 25	Victorian	Moderate
Number of tree/s in this section (Total): 116					

17.1.3. Low or very low retention value trees

ID	Genus / species	Common name	ULE	Origin	Ret value
The following 55 tree/s are shown as Removed. on the plans provided.					
102	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Very low
103	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Very low
104	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Very low
106	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Very low
107	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Very low
109	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Very low
110	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Very low
116	<i>Photinia serrulata</i>	Chinese Hawthorn	5 - 15	Exotic	Low
118	<i>Pittosporum undulatum</i>	Sweet Pittosporum	5 - 15	Victorian	Low
120	<i>Pittosporum undulatum</i>	Sweet Pittosporum	5 - 15	Victorian	Low
121	<i>Melaleuca armillaris</i>	Giant Honey Myrtle	5 - 15	Victorian	Low
123	<i>Nerium oleander</i>	Oleander	5 - 15	Exotic	Low
126	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Low
127	<i>Allocasuarina verticillata</i>	Drooping She Oak	15 - 25	Melbourne	Low
129	<i>Melaleuca linariifolia</i>	Flax Leaf Paperbark	5 - 15	Australian	Low
178	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Low
179	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Low
180	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Low
181	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Low
182	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Low
183	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Low
184	<i>Gleditsia triacanthos</i>	Honey Locust	15 - 25	Exotic	Low
193	<i>Ficus microcarpa</i>	Hills Weeping Fig	5 - 15	Australian	Low
195	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
203	<i>Grevillea 'Moonlight'</i>	Grevillea	5 - 15	Australian	Low
204	<i>Washingtonia robusta</i>	Mexican Fan Palm	25 - 50	Exotic	Low
205	<i>Syzygium paniculatum</i>	Magenta Cherry	1 - 5	Australian	Very low
206	<i>Syzygium paniculatum</i>	Magenta Cherry	1 - 5	Australian	Very low
207	<i>Syzygium paniculatum</i>	Magenta Cherry	1 - 5	Australian	Very low
208	<i>Syzygium paniculatum</i>	Magenta Cherry	1 - 5	Australian	Very low
209	<i>Syzygium paniculatum</i>	Magenta Cherry	1 - 5	Australian	Very low
210	<i>Syzygium paniculatum</i>	Magenta Cherry	1 - 5	Australian	Very low
211	<i>Eucalyptus mannifera</i>	Brittle Gum	1 - 5	Victorian	Low
261	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
263	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low

ID	Genus / species	Common name	ULE	Origin	Ret value
265	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
267	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
268	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
269	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
270	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	1 - 5	Exotic	Very low
271	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
273	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
274	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
276	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Low
283	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Low
284	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Low
285	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Low
286	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Low
288	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	15 - 25	Exotic	Low
292	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
293	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
294	<i>Magnolia grandiflora</i>	Bull Bay Magnolia	5 - 15	Exotic	Low
296	<i>Cercis canadensis</i>	Eastern Redbud	15 - 25	Exotic	Low
297	<i>Cercis canadensis</i>	Eastern Redbud	15 - 25	Exotic	Low
298	<i>Cercis canadensis</i>	Eastern Redbud	15 - 25	Exotic	Low
The following 44 tree/s are shown as Retained. on the plans provided.					
3	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Low
13	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Low
22	<i>Platanus x acerifolia</i>	Plane Tree	25 - 50	Exotic	Low
41	<i>Brachychiton acerifolius</i>	Flame Tree	25 - 50	Australian	Low
42	<i>Brachychiton acerifolius</i>	Flame Tree	25 - 50	Australian	Low
44	<i>Brachychiton acerifolius</i>	Flame Tree	25 - 50	Australian	Low
46	<i>Brachychiton acerifolius</i>	Flame Tree	25 - 50	Australian	Low
47	<i>Brachychiton acerifolius</i>	Flame Tree	25 - 50	Australian	Low
49	<i>Brachychiton acerifolius</i>	Flame Tree	25 - 50	Australian	Low
50	<i>Platanus x acerifolia</i>	Plane Tree	5 - 15	Exotic	Low
51	<i>Brachychiton acerifolius</i>	Flame Tree	25 - 50	Australian	Low
52	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Low
53	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Low
54	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Low
55	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Low

ID	Genus / species	Common name	ULE	Origin	Ret value
56	<i>Ficus microcarpa</i>	Hills Weeping Fig	5 - 15	Australian	Low
58	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Low
59	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Low
61	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Low
62	<i>Liquidambar styraciflua</i>	Liquidambar	25 - 50	Exotic	Low
72	<i>Betula pendula</i>	Silver Birch	5 - 15	Exotic	Low
74	<i>Acer palmatum</i>	Japanese Maple	5 - 15	Exotic	Low
212	<i>Platanus orientalis</i>	Plane	25 - 50	Exotic	Low
213	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
214	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
215	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
216	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
217	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
218	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
219	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
220	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
221	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
222	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
223	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
224	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
225	<i>Ulmus minor</i>	Smooth-leaved Elm	25 - 50	Exotic	Low
226	<i>Allocasuarina verticillata</i>	Drooping She Oak	25 - 50	Melbourne	Low
227	<i>Allocasuarina verticillata</i>	Drooping She Oak	25 - 50	Melbourne	Low
228	<i>Allocasuarina verticillata</i>	Drooping She Oak	25 - 50	Melbourne	Low
229	<i>Allocasuarina verticillata</i>	Drooping She Oak	25 - 50	Melbourne	Low
246	<i>Corymbia maculata</i>	Spotted Gum	5 - 15	Victorian	Low
248	<i>Corymbia maculata</i>	Spotted Gum	1 - 5	Victorian	Very low
251	<i>Corymbia maculata</i>	Spotted Gum	15 - 25	Victorian	Low
252	<i>Eucalyptus sideroxylon</i>	Red Ironbark	15 - 25	Victorian	Low
Number of tree/s in this section (Total): 99					

17.2. Tree Protection Zones

ID	Genus / species	DBH	SRZ (m radius)	TPZ (m radius)
1	<i>Platanus x acerifolia</i>	57	2.6	6.8
2	<i>Platanus x acerifolia</i>	47	2.4	5.6
3	<i>Platanus x acerifolia</i>	13	1.5	2.0
4	<i>Platanus x acerifolia</i>	16	1.5	2.0
5	<i>Platanus x acerifolia</i>	50	2.5	6.0
6	<i>Washingtonia robusta</i>	58	2.6	1.0
7	<i>Washingtonia robusta</i>	52	2.5	1.0
8	<i>Platanus x acerifolia</i>	29	2.0	3.5
9	<i>Washingtonia robusta</i>	50	2.5	1.0
10	<i>Platanus x acerifolia</i>	52	2.5	6.2
11	<i>Platanus x acerifolia</i>	60	2.7	7.2
12	<i>Ficus elastica</i>	15	1.5	2.0
13	<i>Platanus x acerifolia</i>	16	1.5	2.0
14	<i>Ficus elastica</i>	15	1.5	2.0
15	<i>Platanus x acerifolia</i>	20	1.7	2.4
16	<i>Ficus elastica</i>	15	1.5	2.0
17	<i>Ficus elastica</i>	18	1.6	2.2
18	<i>Platanus x acerifolia</i>	17	1.6	2.0
19	<i>Ficus elastica</i>	15	1.5	2.0
20	<i>Ficus elastica</i>	15	1.5	2.0
21	<i>Platanus x acerifolia</i>	61	2.7	7.3
22	<i>Platanus x acerifolia</i>	11	1.5	2.0
23	<i>Platanus x acerifolia</i>	59	2.7	7.1
24	<i>Livistona sp.</i>	28	1.9	1.0
25	<i>Livistona sp.</i>	32	2.1	1.0
26	<i>Platanus x acerifolia</i>	65	2.8	7.8
27	<i>Ficus elastica</i>	12	1.5	2.0
28	<i>Ficus elastica</i>	10	1.5	2.0
29	<i>Ficus elastica</i>	10	1.5	2.0
30	<i>Ficus elastica</i>	15	1.5	2.0
31	<i>Platanus x acerifolia</i>	63	2.7	7.6
32	<i>Ficus elastica</i>	15	1.5	2.0
33	<i>Platanus x acerifolia</i>	47	2.4	5.6
34	<i>Platanus x acerifolia</i>	38	2.2	4.6
35	<i>Platanus x acerifolia</i>	74	2.9	8.9
36	<i>Platanus x acerifolia</i>	51	2.5	6.1
37	<i>Platanus x acerifolia</i>	35	2.1	4.2
38	<i>Platanus x acerifolia</i>	39	2.2	4.7
39	<i>Platanus x acerifolia</i>	52	2.5	6.2
40	<i>Platanus x acerifolia</i>	78	3.0	9.4
41	<i>Brachychiton acerifolius</i>	13	1.5	2.0
42	<i>Brachychiton acerifolius</i>	13	1.5	2.0
43	<i>Platanus x acerifolia</i>	37	2.2	4.4
44	<i>Brachychiton acerifolius</i>	13	1.5	2.0
45	<i>Platanus x acerifolia</i>	29	2.0	3.5
46	<i>Brachychiton acerifolius</i>	12	1.5	2.0
47	<i>Brachychiton acerifolius</i>	15	1.5	2.0
48	<i>Platanus x acerifolia</i>	47	2.4	5.6
49	<i>Brachychiton acerifolius</i>	13	1.5	2.0
50	<i>Platanus x acerifolia</i>	24	1.8	2.9

ID	Genus / species	DBH	SRZ (m radius)	TPZ (m radius)
51	<i>Brachychiton acerifolius</i>	11	1.5	2.0
52	<i>Liquidambar styraciflua</i>	5	1.5	2.0
53	<i>Liquidambar styraciflua</i>	5	1.5	2.0
54	<i>Liquidambar styraciflua</i>	7	1.5	2.0
55	<i>Liquidambar styraciflua</i>	5	1.5	2.0
56	<i>Ficus microcarpa</i>	12	1.5	2.0
57	<i>Ficus microcarpa</i>	20	1.7	2.4
58	<i>Liquidambar styraciflua</i>	5	1.5	2.0
59	<i>Liquidambar styraciflua</i>	4	1.5	2.0
60	<i>Platanus x acerifolia</i>	81	3.0	9.7
61	<i>Liquidambar styraciflua</i>	4	1.5	2.0
62	<i>Liquidambar styraciflua</i>	3	1.5	2.0
63	<i>Platanus x acerifolia</i>	61	2.7	7.3
64	<i>Platanus x acerifolia</i>	81	3.0	9.7
65	<i>Platanus x acerifolia</i>	62	2.7	7.4
66	<i>Platanus x acerifolia</i>	50	2.5	6.0
67	<i>Platanus x acerifolia</i>	67	2.8	8.0
68	<i>Platanus x acerifolia</i>	65	2.8	7.8
69	<i>Platanus x acerifolia</i>	62	2.7	7.4
70	<i>Platanus x acerifolia</i>	31	2.0	3.7
71	<i>Platanus x acerifolia</i>	26	1.9	3.1
72	<i>Betula pendula</i>	20	1.7	2.4
73	<i>Platanus x acerifolia</i>	49	2.5	5.9
74	<i>Acer palmatum</i>	20	1.7	2.4
75	<i>Platanus x acerifolia</i>	52	2.5	6.2
76	<i>Lagerstroemia indica</i>	15	1.5	2.0
77	<i>Platanus x acerifolia</i>	52	2.5	6.2
78	<i>Platanus x acerifolia</i>	44	2.3	5.3
79	<i>Washingtonia robusta</i>	29	2.0	1.0
80	<i>Washingtonia robusta</i>	33	2.1	1.0
81	<i>Platanus x acerifolia</i>	66	2.8	7.9
82	<i>Washingtonia robusta</i>	31	2.0	1.0
83	<i>Platanus x acerifolia</i>	53	2.5	6.4
84	<i>Platanus x acerifolia</i>	40	2.3	4.8
85	<i>Platanus x acerifolia</i>	60	2.7	7.2
86	<i>Platanus x acerifolia</i>	64	2.7	7.7
87	<i>Platanus x acerifolia</i>	51	2.5	6.1
88	<i>Corymbia maculata</i>	40	2.3	4.8
89	<i>Platanus x acerifolia</i>	68	2.8	8.2
90	<i>Platanus x acerifolia</i>	44	2.3	5.3
91	<i>Platanus x acerifolia</i>	34	2.1	4.1
92	<i>Platanus x acerifolia</i>	48	2.4	5.8
93	<i>Ulmus sp.</i>	21	1.7	2.5
94	<i>Platanus x acerifolia</i>	51	2.5	6.1
95	<i>Ulmus sp.</i>	29	2.0	3.5
96	<i>Platanus x acerifolia</i>	57	2.6	6.8
97	<i>Platanus x acerifolia</i>	44	2.3	5.3
98	<i>Platanus x acerifolia</i>	30	2.0	3.6
99	<i>Platanus x acerifolia</i>	41	2.3	4.9
100	<i>Ulmus minor</i>	24	1.8	2.9
101	<i>Platanus x acerifolia</i>	41	2.3	4.9
102	<i>Liquidambar styraciflua</i>	4	1.5	2.0
103	<i>Liquidambar styraciflua</i>	3	1.5	2.0

ID	Genus / species	DBH	SRZ (m radius)	TPZ (m radius)
104	<i>Liquidambar styraciflua</i>	2	1.5	2.0
105	<i>Ulmus minor</i>	36	2.2	4.3
106	<i>Liquidambar styraciflua</i>	2	1.5	2.0
107	<i>Liquidambar styraciflua</i>	2	1.5	2.0
108	<i>Ulmus minor</i>	31	2.0	3.7
109	<i>Liquidambar styraciflua</i>	2	1.5	2.0
110	<i>Liquidambar styraciflua</i>	2	1.5	2.0
111	<i>Ulmus minor</i>	29	2.0	3.5
112	<i>Ulmus minor</i>	24	1.8	2.9
113	<i>Platanus x acerifolia</i>	38	2.2	4.6
114	<i>Photinia serrulata</i>	25	1.8	3.0
115	<i>Platanus x acerifolia</i>	21	1.7	2.5
116	<i>Photinia serrulata</i>	15	1.5	2.0
117	<i>Platanus x acerifolia</i>	28	1.9	3.4
118	<i>Pittosporum undulatum</i>	21	1.7	2.5
119	<i>Platanus x acerifolia</i>	29	2.0	3.5
120	<i>Pittosporum undulatum</i>	10	1.5	2.0
121	<i>Melaleuca armillaris</i>	35	2.1	4.2
122	<i>Platanus x acerifolia</i>	20	1.7	2.4
123	<i>Nerium oleander</i>	10	1.5	2.0
124	<i>Platanus x acerifolia</i>	33	2.1	4.0
125	<i>Platanus x acerifolia</i>	30	2.0	3.6
126	<i>Platanus x acerifolia</i>	22	1.8	2.6
127	<i>Allocasuarina verticillata</i>	10	1.5	2.0
128	<i>Platanus x acerifolia</i>	32	2.1	3.8
129	<i>Melaleuca linariifolia</i>	42	2.3	5.0
130	<i>Allocasuarina verticillata</i>	62	2.7	7.4
131	<i>Platanus x acerifolia</i>	40	2.3	4.8
132	<i>Platanus x acerifolia</i>	41	2.3	4.9
133	<i>Platanus x acerifolia</i>	30	2.0	3.6
134	<i>Platanus x acerifolia</i>	35	2.1	4.2
135	<i>Platanus x acerifolia</i>	36	2.2	4.3
136	<i>Platanus x acerifolia</i>	59	2.7	7.1
137	<i>Platanus x acerifolia</i>	53	2.5	6.4
138	<i>Platanus x acerifolia</i>	62	2.7	7.4
139	<i>Platanus x acerifolia</i>	47	2.4	5.6
140	<i>Platanus x acerifolia</i>	37	2.2	4.4
141	<i>Platanus x acerifolia</i>	46	2.4	5.5
142	<i>Platanus x acerifolia</i>	42	2.3	5.0
143	<i>Platanus orientalis</i>	35	2.1	4.2
144	<i>Quercus palustris</i>	34	2.1	4.1
145	<i>Quercus palustris</i>	34	2.1	4.1
146	<i>Quercus palustris</i>	31	2.0	3.7
147	<i>Quercus palustris</i>	36	2.2	4.3
148	<i>Quercus palustris</i>	31	2.0	3.7
149	<i>Quercus palustris</i>	34	2.1	4.1
150	<i>Quercus palustris</i>	38	2.2	4.6
151	<i>Quercus palustris</i>	22	1.8	2.6
152	<i>Quercus palustris</i>	31	2.0	3.7
153	<i>Liquidambar styraciflua</i>	45	2.4	5.4
154	<i>Quercus palustris</i>	32	2.1	3.8
155	<i>Quercus palustris</i>	28	1.9	3.4
156	<i>Quercus palustris</i>	32	2.1	3.8

ID	Genus / species	DBH	SRZ (m radius)	TPZ (m radius)
157	<i>Quercus palustris</i>	31	2.0	3.7
158	<i>Quercus palustris</i>	29	2.0	3.5
159	<i>Quercus palustris</i>	33	2.1	4.0
160	<i>Quercus palustris</i>	26	1.9	3.1
161	<i>Quercus palustris</i>	28	1.9	3.4
162	<i>Quercus palustris</i>	31	2.0	3.7
163	<i>Quercus palustris</i>	29	2.0	3.5
164	<i>Quercus palustris</i>	25	1.8	3.0
165	<i>Gleditsia triacanthos</i>	19	1.6	2.3
166	<i>Gleditsia triacanthos</i>	23	1.8	2.8
167	<i>Diospyros kaki</i>	22	1.8	2.6
168	<i>Liquidambar styraciflua</i>	34	2.1	4.1
169	<i>Magnolia grandiflora</i>	22	1.8	2.6
170	<i>Magnolia grandiflora</i>	23	1.8	2.8
171	<i>Ficus microcarpa</i>	52	2.5	6.2
172	<i>Ficus microcarpa</i>	45	2.4	5.4
173	<i>Ficus microcarpa</i>	50	2.5	6.0
174	<i>Ficus microcarpa</i>	48	2.4	5.8
175	<i>Ficus microcarpa</i>	46	2.4	5.5
176	<i>Ficus microcarpa</i>	47	2.4	5.6
177	<i>Ficus microcarpa</i>	46	2.4	5.5
178	<i>Gleditsia triacanthos</i>	7	1.5	2.0
179	<i>Gleditsia triacanthos</i>	7	1.5	2.0
180	<i>Gleditsia triacanthos</i>	8	1.5	2.0
181	<i>Gleditsia triacanthos</i>	10	1.5	2.0
182	<i>Gleditsia triacanthos</i>	8	1.5	2.0
183	<i>Gleditsia triacanthos</i>	8	1.5	2.0
184	<i>Gleditsia triacanthos</i>	10	1.5	2.0
185	<i>Ficus microcarpa</i>	46	2.4	5.5
186	<i>Ficus microcarpa</i>	41	2.3	4.9
187	<i>Ficus microcarpa</i>	49	2.5	5.9
188	<i>Ficus microcarpa</i>	46	2.4	5.5
189	<i>Ficus microcarpa</i>	45	2.4	5.4
190	<i>Ficus microcarpa</i>	47	2.4	5.6
191	<i>Ficus microcarpa</i>	49	2.5	5.9
192	<i>Ficus microcarpa</i>	47	2.4	5.6
193	<i>Ficus microcarpa</i>	47	2.4	5.6
194	<i>Ficus microcarpa</i>	49	2.5	5.9
195	<i>Magnolia grandiflora</i>	16	1.5	2.0
196	<i>Magnolia grandiflora</i>	18	1.6	2.2
197	<i>Magnolia grandiflora</i>	12	1.5	2.0
198	<i>Magnolia grandiflora</i>	12	1.5	2.0
199	<i>Magnolia grandiflora</i>	12	1.5	2.0
200	<i>Magnolia grandiflora</i>	11	1.5	2.0
201	<i>Jacaranda mimosifolia</i>	38	2.2	4.6
202	<i>Platanus x acerifolia</i>	68	2.8	8.2
203	<i>Grevillea 'Moonlight'</i>	15	1.5	2.0
204	<i>Washingtonia robusta</i>	25	1.8	0.5
212	<i>Platanus orientalis</i>	10	1.5	2.0
213	<i>Ulmus minor</i>	5	1.5	2.0
214	<i>Ulmus minor</i>	5	1.5	2.0
215	<i>Ulmus minor</i>	5	1.5	2.0
216	<i>Ulmus minor</i>	5	1.5	2.0

ID	Genus / species	DBH	SRZ (m radius)	TPZ (m radius)
217	<i>Ulmus minor</i>	5	1.5	2.0
218	<i>Ulmus minor</i>	5	1.5	2.0
219	<i>Ulmus minor</i>	5	1.5	2.0
220	<i>Ulmus minor</i>	5	1.5	2.0
221	<i>Ulmus minor</i>	5	1.5	2.0
222	<i>Ulmus minor</i>	5	1.5	2.0
223	<i>Ulmus minor</i>	5	1.5	2.0
224	<i>Ulmus minor</i>	5	1.5	2.0
225	<i>Ulmus minor</i>	5	1.5	2.0
226	<i>Allocasuarina verticillata</i>	8	1.5	2.0
227	<i>Allocasuarina verticillata</i>	8	1.5	2.0
228	<i>Allocasuarina verticillata</i>	8	1.5	2.0
229	<i>Allocasuarina verticillata</i>	8	1.5	2.0
230	<i>Corymbia</i> sp.	8	1.5	2.0
231	<i>Corymbia</i> sp.	9	1.5	2.0
232	<i>Corymbia</i> sp.	6	1.5	2.0
233	<i>Corymbia</i> sp.	6	1.5	2.0
234	<i>Corymbia</i> sp.	5	1.5	2.0
235	<i>Corymbia</i> sp.	5	1.5	2.0
236	<i>Corymbia</i> sp.	5	1.5	2.0
237	<i>Corymbia</i> sp.	5	1.5	2.0
238	<i>Eucalyptus sideroxylon</i>	11	1.5	2.0
239	<i>Gleditsia triacanthos</i>	6	1.5	2.0
240	<i>Gleditsia triacanthos</i>	6	1.5	2.0
241	<i>Gleditsia triacanthos</i>	6	1.5	2.0
242	<i>Gleditsia triacanthos</i>	6	1.5	2.0
243	<i>Gleditsia triacanthos</i>	6	1.5	2.0
244	<i>Gleditsia triacanthos</i>	5	1.5	2.0
245	<i>Gleditsia triacanthos</i>	5	1.5	2.0
246	<i>Corymbia maculata</i>	12	1.5	2.0
247	<i>Corymbia citriodora</i>	13	1.5	2.0
248	<i>Corymbia maculata</i>	5	1.5	2.0
249	<i>Eucalyptus sideroxylon</i>	10	1.5	2.0
250	<i>Eucalyptus sideroxylon</i>	12	1.5	2.0
251	<i>Corymbia maculata</i>	6	1.5	2.0
252	<i>Eucalyptus sideroxylon</i>	10	1.5	2.0
253	<i>Corymbia maculata</i>	9	1.5	2.0
254	<i>Corymbia maculata</i>	6	1.5	2.0
255	<i>Eucalyptus sideroxylon</i>	8	1.5	2.0
256	<i>Eucalyptus sideroxylon</i>	9	1.5	2.0
257	<i>Jacaranda mimosifolia</i>	31	2.0	3.7
258	<i>Jacaranda mimosifolia</i>	16	1.5	2.0
259	<i>Magnolia grandiflora</i>	14	1.5	2.0
260	<i>Magnolia grandiflora</i>	14	1.5	2.0
261	<i>Magnolia grandiflora</i>	10	1.5	2.0
262	<i>Magnolia grandiflora</i>	15	1.5	2.0
263	<i>Magnolia grandiflora</i>	15	1.5	2.0
264	<i>Magnolia grandiflora</i>	16	1.5	2.0
265	<i>Magnolia grandiflora</i>	7	1.5	2.0
266	<i>Magnolia grandiflora</i>	14	1.5	2.0
267	<i>Magnolia grandiflora</i>	11	1.5	2.0
268	<i>Magnolia grandiflora</i>	10	1.5	2.0
269	<i>Magnolia grandiflora</i>	10	1.5	2.0

ID	Genus / species	DBH	SRZ (m radius)	TPZ (m radius)
270	Magnolia grandiflora	7	1.5	2.0
271	Magnolia grandiflora	9	1.5	2.0
272	Magnolia grandiflora	15	1.5	2.0
273	Magnolia grandiflora	12	1.5	2.0
274	Magnolia grandiflora	10	1.5	2.0
275	Magnolia grandiflora	12	1.5	2.0
276	Magnolia grandiflora	10	1.5	2.0
277	Magnolia grandiflora	15	1.5	2.0
278	Magnolia grandiflora	14	1.5	2.0
279	Magnolia grandiflora	16	1.5	2.0
280	Magnolia grandiflora	15	1.5	2.0
281	Magnolia grandiflora	12	1.5	2.0
282	Magnolia grandiflora	14	1.5	2.0
283	Magnolia grandiflora	10	1.5	2.0
284	Magnolia grandiflora	14	1.5	2.0
285	Magnolia grandiflora	12	1.5	2.0
286	Magnolia grandiflora	12	1.5	2.0
287	Magnolia grandiflora	12	1.5	2.0
288	Magnolia grandiflora	12	1.5	2.0
289	Magnolia grandiflora	12	1.5	2.0
290	Magnolia grandiflora	12	1.5	2.0
291	Magnolia grandiflora	31	2.0	3.7
292	Magnolia grandiflora	30	2.0	3.6
293	Magnolia grandiflora	28	1.9	3.4
294	Magnolia grandiflora	21	1.7	2.5
295	Magnolia grandiflora	18	1.6	2.2
296	Cercis canadensis	4	1.5	2.0
297	Cercis canadensis	4	1.5	2.0
298	Cercis canadensis	4	1.5	2.0

SRZ = Structural Root Zone: TPZ = Tree Protection Zone:

18. Appendix 3 - Tree data cards

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

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

SRZ (m): AS 4970-2009 Protection of trees on development sites. (Radius)
TPZ (m): AS 4970-2009 Protection of trees on development sites (Radius)
Dist to works: 0.1 indicates construction over or immediately adjacent to the tree

Total number of trees = 298

Tree ID: 1 **COM ID:** 1029370

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Fair
Width (m): 15 **Health:** Fair
DBH (cm): 57 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5
TPZ (m) 6.8 **Dist to works:** 15



Tree ID: 2 **COM ID:** 1029369

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 13 **Structure:** Good
Width (m): 11 **Health:** Good
DBH (cm): 47 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5
TPZ (m) 5.6 **Dist to works:** 15



Tree ID: 3 **COM ID:** 1441481

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 8 **Structure:** Good
Width (m): 3 **Health:** Good
DBH (cm): 13 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

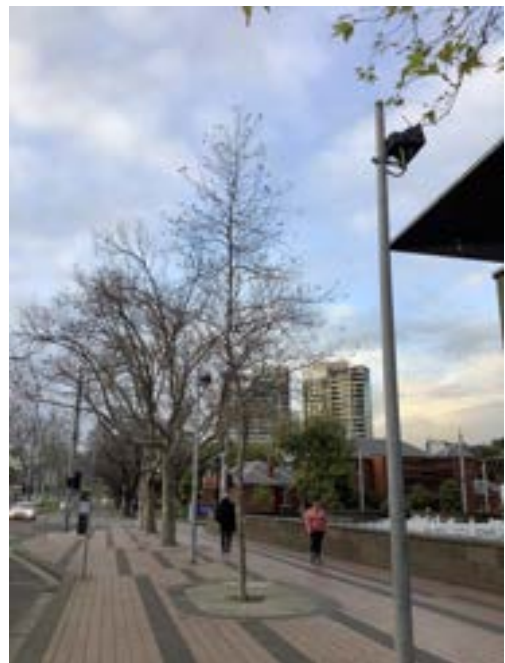
Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 4 **COM ID:** 1441480

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 9 **Structure:** Good
Width (m): 6 **Health:** Good
DBH (cm): 16 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 5 **COM ID:** 1029366

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 11 **Structure:** Fair
Width (m): 13 **Health:** Good
DBH (cm): 50 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 6.0 **Dist to works:** 15



Tree ID: 6 **COM ID:** N/A

Genus / species: *Washingtonia robusta*

Evergreen Mexican Fan Palm

Height (m) 8 **Structure:** Good

Width (m): 2 **Health:** Good

DBH (cm): 58 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 25 - 50

Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 1.0 **Dist to works:** 0.1



Tree ID: 7 **COM ID:** N/A

Genus / species: *Washingtonia robusta*

Evergreen Mexican Fan Palm

Height (m) 9 **Structure:** Good

Width (m): 2 **Health:** Good

DBH (cm): 52 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 25 - 50

Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 1.0 **Dist to works:** 0.1



Tree ID: 8 **COM ID:** 1029365

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m) 10 **Structure:** Good

Width (m): 10 **Health:** Good

DBH (cm): 29 Measured **Maturity:** Mature

Origin: Exotic **ULE (years):** 25 - 50

Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 3.5 **Dist to works:** 15



Tree ID: 9 **COM ID:** N/A

Genus / species: *Washingtonia robusta*
 Evergreen Mexican Fan Palm

Height (m): 6 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 50 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate
Inside SCO boundary: Yes

SRZ (m): 1.5
TPZ (m) 1.0 **Dist to works:** 0.1



Tree ID: 10 **COM ID:** 1029364

Genus / species: *Platanus x acerifolia*
 Deciduous Plane Tree

Height (m): 13 **Structure:** Fair
Width (m): 13 **Health:** Good
DBH (cm): 52 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good
Retention Value: High
Recommendation reas Road reserve
Amenity value: High
Inside SCO boundary: No

SRZ (m): 1.5
TPZ (m) 6.2 **Dist to works:** 15



Tree ID: 11 **COM ID:** 1029363

Genus / species: *Platanus x acerifolia*
 Deciduous Plane Tree

Height (m): 15 **Structure:** Good
Width (m): 15 **Health:** Good
DBH (cm): 60 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good
Retention Value: High
Recommendation reas Road reserve
Amenity value: High
Inside SCO boundary: No

SRZ (m): 1.5
TPZ (m) 7.2 **Dist to works:** 15



Tree ID: 12 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 13 **COM ID:** 1494376

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 7 **Structure:** Fair
Width (m): 7 **Health:** Good
DBH (cm): 16 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 14 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 4 **Structure:** Fair
Width (m): 3 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

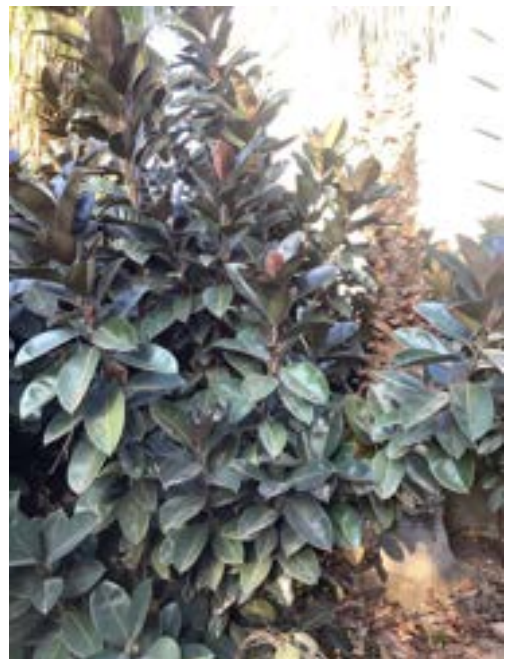
Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 15 **COM ID:** 1441740

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 8 **Structure:** Good
Width (m): 7 **Health:** Good
DBH (cm): 20 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.4 **Dist to works:** 15



Tree ID: 16 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 4 **Structure:** Fair
Width (m): 3 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 17 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 4 **Structure:** Fair
Width (m): 3 **Health:** Good
DBH (cm): 18 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.2 **Dist to works:** 0.1



Tree ID: 18 **COM ID:** 1070819

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 9 **Structure:** Good
Width (m): 7 **Health:** Good
DBH (cm): 17 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 19 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 20 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 21 **COM ID:** 1029359

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 13 **Structure:** Fair
Width (m): 12 **Health:** Good
DBH (cm): 61 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 7.3 **Dist to works:** 15



Tree ID: 22 **COM ID:** 1441479

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 5 **Structure:** Good
Width (m): 3 **Health:** Good
DBH (cm): 11 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 23 **COM ID:** 1029357

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Fair
Width (m): 15 **Health:** Fair
DBH (cm): 59 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.1 **Dist to works:** 15



Tree ID: 24 **COM ID:** N/A

Genus / species: *Livistona* sp.

Evergreen Fan-palm

Height (m): 5 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 28 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 1.0 **Dist to works:** 0.1



Tree ID: 25 **COM ID:** N/A

Genus / species: *Livistona* sp.

Evergreen Fan-palm

Height (m): 4 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 32 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 1.0 **Dist to works:** 0.1



Tree ID: 26 **COM ID:** 1029356

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Fair
Width (m): 14 **Health:** Fair
DBH (cm): 65 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.8 **Dist to works:** 15



Tree ID: 27 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 2 **Structure:** Fair
Width (m): 1 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 28 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 2 **Structure:** Fair
Width (m): 1 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 29 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 2 **Structure:** Fair
Width (m): 1 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 30 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 3 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 31 **COM ID:** 1029354

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Fair
Width (m): 15 **Health:** Good
DBH (cm): 63 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good
Retention Value: High
Recommendation reas Road reserve
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.6 **Dist to works:** 3.5



Tree ID: 32 **COM ID:** N/A

Genus / species: *Ficus elastica*

Evergreen Rubber Tree

Height (m): 3 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 33 **COM ID:** 1029353

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 10 **Structure:** Good
Width (m): 9 **Health:** Good
DBH (cm): 47 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.6 **Dist to works:** 3.5



Tree ID: 34 **COM ID:** 1029352

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 11 **Structure:** Good
Width (m): 10 **Health:** Good
DBH (cm): 38 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

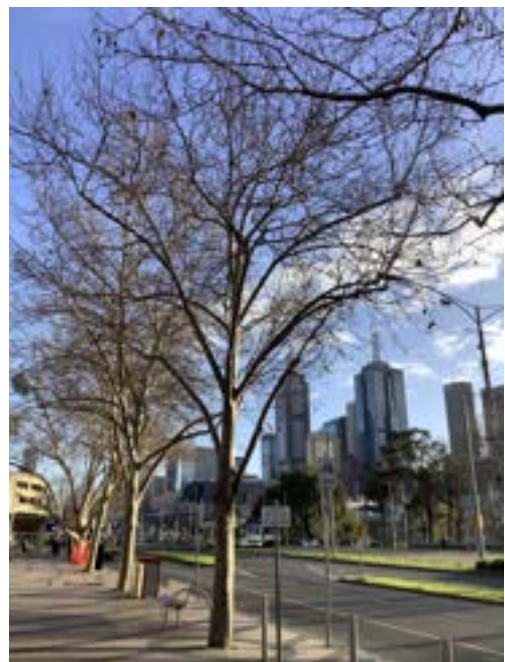
Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.6 **Dist to works:** 4.3



Tree ID: 35 **COM ID:** 1029346

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 12 **Structure:** Fair
Width (m): 10 **Health:** Fair
DBH (cm): 74 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 8.9 **Dist to works:** 28



Tree ID: 36 **COM ID:** 1029351

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 13 **Health:** Good
DBH (cm): 51 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

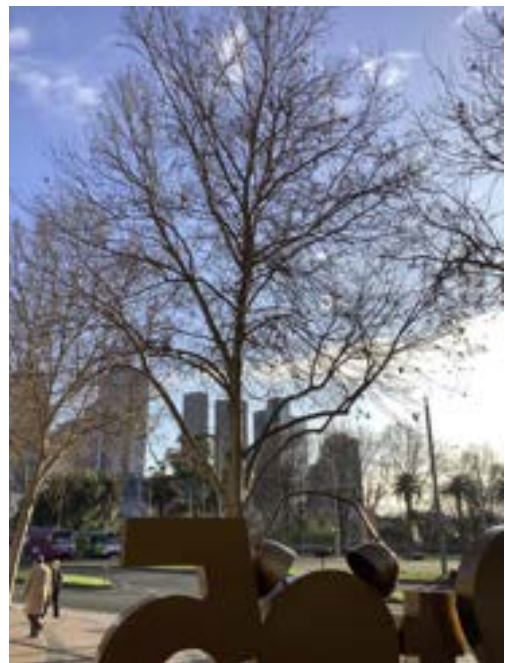
Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.1 **Dist to works:** 3.9



Tree ID: 37 **COM ID:** 1029347

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 6 **Structure:** Fair
Width (m): 5 **Health:** Fair
DBH (cm): 35 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 4.2 **Dist to works:** 2



Tree ID: 38 **COM ID:** 1029350

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 12 **Health:** Good
DBH (cm): 39 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.7 **Dist to works:** 15



Tree ID: 39 **COM ID:** 1029348

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 12 **Structure:** Fair
Width (m): 10 **Health:** Fair
DBH (cm): 52 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.2 **Dist to works:** 3.3



Tree ID: 40 **COM ID:** 1029349

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Fair
Width (m): 17 **Health:** Good
DBH (cm): 78 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 9.4 **Dist to works:** 15



Tree ID: 41 **COM ID:** 1757984

Genus / species: *Brachychiton acerifolius*

Evergreen Flame Tree

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 13 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 42 **COM ID:** 1757986

Genus / species: *Brachychiton acerifolius*

Evergreen Flame Tree

Height (m): 4 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 13 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 43 **COM ID:** 1029600

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 8 **Structure:** Good
Width (m): 5 **Health:** Fair
DBH (cm): 37 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.4 **Dist to works:** 15



Tree ID: 44 **COM ID:** 1757987

Genus / species: *Brachychiton acerifolius*

Evergreen Flame Tree

Height (m): 4 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 13 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 45 **COM ID:** 1029602

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 8 **Structure:** Good
Width (m): 6 **Health:** Fair
DBH (cm): 29 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: To be confirm **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 3.5 **Dist to works:** 15



Tree ID: 46 **COM ID:** 1757989

Genus / species: *Brachychiton acerifolius*

Evergreen Flame Tree

Height (m) 5 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 47 **COM ID:** 1757991

Genus / species: *Brachychiton acerifolius*

Evergreen Flame Tree

Height (m) 5 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 48 **COM ID:** 1029604

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 10 **Structure:** Good
Width (m): 10 **Health:** Fair
DBH (cm): 47 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m): 5.6 **Dist to works:** 15



Tree ID: 49 **COM ID:** 1757992

Genus / species: *Brachychiton acerifolius*

Evergreen Flame Tree

Height (m): 4 **Structure:** Good
Width (m): 3 **Health:** Good
DBH (cm): 13 Measured **Maturity:** Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m): 2.0 **Dist to works:** 15



Tree ID: 50 **COM ID:** 1029603

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 5 **Structure:** Poor
Width (m): 3 **Health:** Poor
DBH (cm): 24 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: Yes **Form:** Poor

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m): 2.9 **Dist to works:** 15



Tree ID: 51 **COM ID:** 1757993

Genus / species: *Brachychiton acerifolius*

Evergreen Flame Tree

Height (m): 4 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 11 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

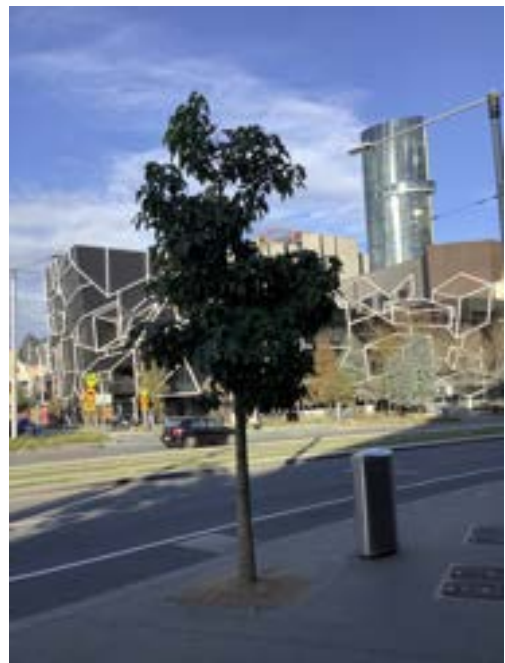
Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 52 **COM ID:** 1758000

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 4 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 53 **COM ID:** 1758003

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 4 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 54 **COM ID:** 1758002

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 4 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 7 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

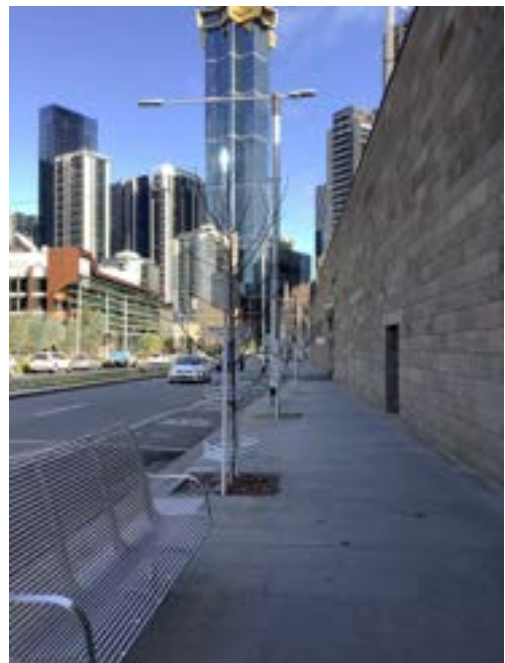
Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 55 **COM ID:** 1758004

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 4 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 56 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 3 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 5 - 15
Proj. action?: Yes **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 57 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 5 **Structure:** Fair

Width (m): 3 **Health:** Fair

DBH (cm): 20 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.4 **Dist to works:** 12.7



Tree ID: 58 **COM ID:** 1758001

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 5 **Structure:** Good

Width (m): 1 **Health:** Good

DBH (cm): 5 Measured **Maturity:** Immature

Origin: Exotic **ULE (years):** 25 - 50

Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 59 **COM ID:** 1758005

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 5 **Structure:** Good

Width (m): 1 **Health:** Good

DBH (cm): 4 Measured **Maturity:** Immature

Origin: Exotic **ULE (years):** 25 - 50

Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 60 **COM ID:** 1029595

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 18 **Structure:** Fair
Width (m): 8 **Health:** Fair
DBH (cm): 81 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: To be confirm **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 9.7 **Dist to works:** 0.1



Tree ID: 61 **COM ID:** 1758006

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 4 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 2.0 **Dist to works:** 15



Tree ID: 62 **COM ID:** 1758007

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 3 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 2.0 **Dist to works:** 15



Tree ID: 63 **COM ID:** 1570976

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Fair
Width (m): 8 **Health:** Fair
DBH (cm): 61 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Fair
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 7.3 **Dist to works:** 15



Tree ID: 64 **COM ID:** 1029597

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 18 **Structure:** Fair
Width (m): 8 **Health:** Fair
DBH (cm): 81 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Fair
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 9.7 **Dist to works:** 2.2



Tree ID: 65 **COM ID:** 1029993

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 16 **Health:** Good
DBH (cm): 62 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair
Retention Value: High
Recommendation reas Road reserve
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 7.4 **Dist to works:** 0.1



Tree ID: 66 **COM ID:** 1029994

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Good
Width (m): 12 **Health:** Good
DBH (cm): 50 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.0 **Dist to works:** 0.1



Tree ID: 67 **COM ID:** 1029598

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Fair
Width (m): 8 **Health:** Fair
DBH (cm): 67 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 8.0 **Dist to works:** 2.2



Tree ID: 68 **COM ID:** 1029599

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 18 **Structure:** Fair
Width (m): 8 **Health:** Fair
DBH (cm): 65 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.8 **Dist to works:** 2.2



Tree ID: 69 **COM ID:** 1060972

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 15 **Health:** Good
DBH (cm): 62 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.4 **Dist to works:** 0.1



Tree ID: 70 **COM ID:** 1061211

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 8 **Structure:** Good
Width (m): 6 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 15



Tree ID: 71 **COM ID:** 1029996

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 13 **Structure:** Fair
Width (m): 9 **Health:** Good
DBH (cm): 26 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.1 **Dist to works:** 0.1



Tree ID: 72 **COM ID:** N/A

Genus / species: *Betula pendula*

Deciduous Silver Birch

Height (m): 8 **Structure:** Good
Width (m): 4 **Health:** Fair
DBH (cm): 20 Estimate **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas Adjoining property

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.4 **Dist to works:** 15



Tree ID: 73 **COM ID:** N/A

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 16 **Health:** Good
DBH (cm): 49 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.9 **Dist to works:** 0.1



Tree ID: 74 **COM ID:** N/A

Genus / species: *Acer palmatum*

Deciduous Japanese Maple

Height (m): 4 **Structure:** Fair
Width (m): 4 **Health:** Fair
DBH (cm): 20 Estimate **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: Yes **Form:** Fair

Retention Value: Low

Recommendation reas Adjoining property

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.4 **Dist to works:** 15



Tree ID: 75 **COM ID:** N/A

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 15 **Health:** Good
DBH (cm): 52 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.2 **Dist to works:** 0.1



Tree ID: 76 **COM ID:** N/A

Genus / species: *Lagerstroemia indica*

Deciduous Crepe Myrtle

Height (m): 5 **Structure:** Good
Width (m): 4 **Health:** Good
DBH (cm): 15 Estimate **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas Adjoining property

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 77 **COM ID:** N/A

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 14 **Health:** Good
DBH (cm): 52 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.2 **Dist to works:** 0.1



Tree ID: 78 **COM ID:** N/A

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 15 **Structure:** Good
Width (m): 13 **Health:** Good
DBH (cm): 44 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.3 **Dist to works:** 0.1



Tree ID: 79 **COM ID:** N/A

Genus / species: *Washingtonia robusta*

Evergreen Mexican Fan Palm

Height (m): 8 **Structure:** Fair
Width (m): 2 **Health:** Fair
DBH (cm): 29 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 1.0 **Dist to works:** 15



Tree ID: 80 **COM ID:** N/A

Genus / species: *Washingtonia robusta*

Evergreen Mexican Fan Palm

Height (m): 8 **Structure:** Fair
Width (m): 2 **Health:** Fair
DBH (cm): 33 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 1.0 **Dist to works:** 15



Tree ID: 81 **COM ID:** 1029982

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 14 **Health:** Good
DBH (cm): 66 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.9 **Dist to works:** 0.1



Tree ID: 82 **COM ID:** N/A

Genus / species: *Washingtonia robusta*

Evergreen Mexican Fan Palm

Height (m): 8 **Structure:** Fair
Width (m): 2 **Health:** Fair
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 1.0 **Dist to works:** 15



Tree ID: 83 **COM ID:** 1029983

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 17 **Structure:** Good
Width (m): 13 **Health:** Good
DBH (cm): 53 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.4 **Dist to works:** 0.1



Tree ID: 84 **COM ID:** 1029984

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 13 **Structure:** Good
Width (m): 9 **Health:** Good
DBH (cm): 40 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.8 **Dist to works:** 0.1



Tree ID: 85 **COM ID:** 1029985

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good
Width (m): 15 **Health:** Good
DBH (cm): 60 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.2 **Dist to works:** 0.1



Tree ID: 86 **COM ID:** 1029986

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 17 **Structure:** Good
Width (m): 14 **Health:** Good
DBH (cm): 64 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.7 **Dist to works:** 0.1



Tree ID: 87 **COM ID:** 1029987

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 17 **Structure:** Good
Width (m): 14 **Health:** Good
DBH (cm): 51 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.1 **Dist to works:** 0.1



Tree ID: 88 **COM ID:** N/A

Genus / species: *Corymbia maculata*

Evergreen Spotted Gum

Height (m): 12 **Structure:** Fair
Width (m): 10 **Health:** Fair
DBH (cm): 40 Estimate **Maturity:** Semi Mature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas Adjoining property

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.8 **Dist to works:** 15



Tree ID: 89 **COM ID:** 1029988

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 17 **Structure:** Good
Width (m): 15 **Health:** Good
DBH (cm): 68 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

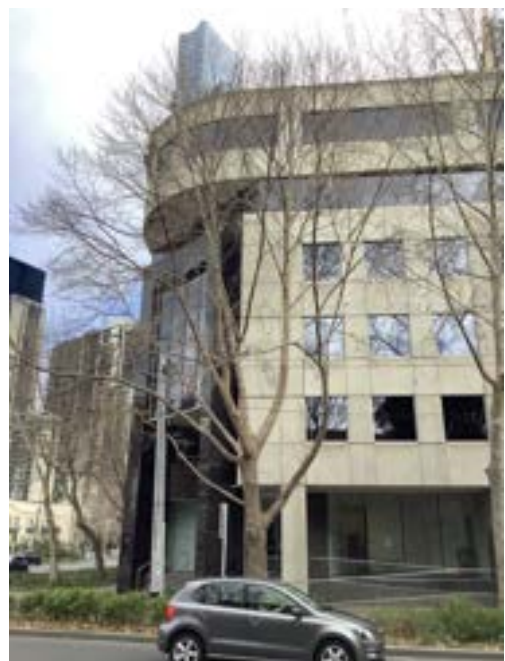
Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 8.2 **Dist to works:** 0.1



Tree ID: 90 **COM ID:** 1029858

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Good
Width (m): 9 **Health:** Good
DBH (cm): 44 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.3 **Dist to works:** 0.1



Tree ID: 91 **COM ID:** 1029770

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 8 **Structure:** Fair
Width (m): 6 **Health:** Fair
DBH (cm): 34 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 4.1 **Dist to works:** 15



Tree ID: 92 **COM ID:** 1029857

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 13 **Structure:** Good
Width (m): 9 **Health:** Good
DBH (cm): 48 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.8 **Dist to works:** 0.1



Tree ID: 93 **COM ID:** 1029771

Genus / species: *Ulmus sp.*

Deciduous Elm

Height (m): 6 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 21 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.5 **Dist to works:** 15



Tree ID: 94 **COM ID:** 1029856

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Good
Width (m): 9 **Health:** Good
DBH (cm): 51 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.1 **Dist to works:** 0.1



Tree ID: 95 **COM ID:** 1029772

Genus / species: *Ulmus sp.*

Deciduous Elm

Height (m): 6 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 29 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 3.5 **Dist to works:** 15



Tree ID: 96 **COM ID:** 1029855

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 15 **Structure:** Fair
Width (m): 11 **Health:** Good
DBH (cm): 57 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.8 **Dist to works:** 0.1



Tree ID: 97 **COM ID:** 1029854

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Fair
Width (m): 11 **Health:** Good
DBH (cm): 44 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.3 **Dist to works:** 0.1



Tree ID: 98 **COM ID:** 1029853

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 9 **Structure:** Good
Width (m): 8 **Health:** Good
DBH (cm): 30 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.6 **Dist to works:** 0.1



Tree ID: 99 **COM ID:** 1029765

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 12 **Structure:** Good
Width (m): 8 **Health:** Good
DBH (cm): 41 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m): 4.9 **Dist to works:** 15



Tree ID: 100 **COM ID:** 1029781

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 6 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 24 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m): 2.9 **Dist to works:** 15



Tree ID: 101 **COM ID:** 1029852

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 12 **Structure:** Good
Width (m): 10 **Health:** Good
DBH (cm): 41 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good
Retention Value: Moderate
Recommendation reas Road reserve
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 4.9 **Dist to works:** 0.1



Tree ID: 102 **COM ID:** N/A

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 4 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Very low

Recommendation reas Road reserve

Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 103 **COM ID:** N/A

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 3 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Very low

Recommendation reas Road reserve

Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 104 **COM ID:** 1772050

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 2 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: Very low

Recommendation reas Road reserve

Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 105 **COM ID:** 1029780

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 8 **Structure:** Fair
Width (m): 5 **Health:** Good
DBH (cm): 36 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.3 **Dist to works:** 15



Tree ID: 106 **COM ID:** 1772051

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 2 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair
Retention Value: Very low
Recommendation reas Road reserve
Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 107 **COM ID:** 1772052

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 2 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair
Retention Value: Very low
Recommendation reas Road reserve
Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 108 **COM ID:** 1029779

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 8 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 15



Tree ID: 109 **COM ID:** 1772053

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 2 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair
Retention Value: Very low
Recommendation reas Road reserve
Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 110 **COM ID:** 1772054

Genus / species: *Liquidambar styraciflua*

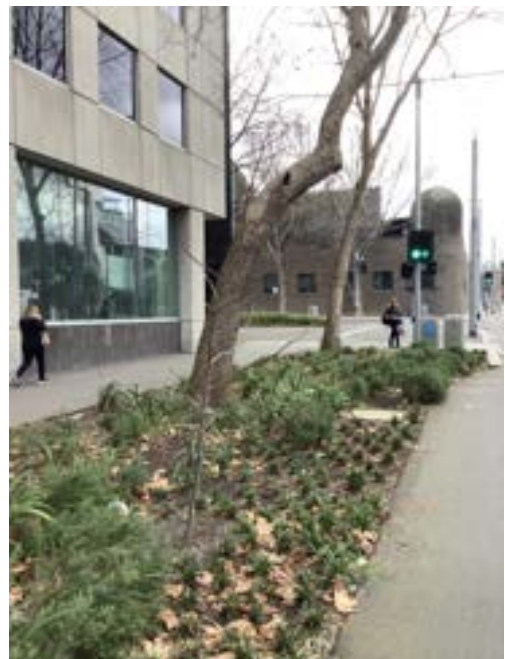
Deciduous Liquidambar

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 2 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair
Retention Value: Very low
Recommendation reas Road reserve
Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 111 **COM ID:** 1029778

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 8 **Structure:** Fair
Width (m): 5 **Health:** Good
DBH (cm): 29 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 3.5 **Dist to works:** 15



Tree ID: 112 **COM ID:** 1029774

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 6 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 24 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.9 **Dist to works:** 15



Tree ID: 113 **COM ID:** 1029848

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Good
Width (m): 11 **Health:** Good
DBH (cm): 38 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.6 **Dist to works:** 0.1



Tree ID: 114 **COM ID:** 1754756

Genus / species: *Photinia serrulata*

Evergreen Chinese Hawthorn

Height (m): 4 **Structure:** Fair

Width (m): 3 **Health:** Good

DBH (cm): 25 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.0 **Dist to works:** 0.1



Tree ID: 115 **COM ID:** 1029847

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 10 **Structure:** Good

Width (m): 9 **Health:** Good

DBH (cm): 21 Measured **Maturity:** Mature

Origin: Exotic **ULE (years):** 25 - 50

Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.5 **Dist to works:** 0.1



Tree ID: 116 **COM ID:** 1754755

Genus / species: *Photinia serrulata*

Evergreen Chinese Hawthorn

Height (m): 3 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 15 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 5 - 15

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 117 **COM ID:** 1029846

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 10 **Structure:** Good
Width (m): 8 **Health:** Good
DBH (cm): 28 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.4 **Dist to works:** 0.1



Tree ID: 118 **COM ID:** 1754760

Genus / species: *Pittosporum undulatum*

Evergreen Sweet Pittosporum

Height (m): 4 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 21 Measured **Maturity:** Semi Mature
Origin: Victorian **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.5 **Dist to works:** 0.1



Tree ID: 119 **COM ID:** 1029845

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 12 **Structure:** Good
Width (m): 7 **Health:** Good
DBH (cm): 29 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.5 **Dist to works:** 0.1



Tree ID: 120 **COM ID:** 1754759

Genus / species: *Pittosporum undulatum*

Evergreen Sweet Pittosporum

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Semi Mature
Origin: Victorian **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 121 **COM ID:** 1754758

Genus / species: *Melaleuca armillaris*

Evergreen Giant Honey Myrtle

Height (m): 4 **Structure:** Poor
Width (m): 6 **Health:** Good
DBH (cm): 35 Measured **Maturity:** Semi Mature
Origin: Victorian **ULE (years):** 5 - 15
Proj. action?: No **Form:** Poor

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.2 **Dist to works:** 0.1



Tree ID: 122 **COM ID:** 1029844

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 10 **Structure:** Good
Width (m): 5 **Health:** Good
DBH (cm): 20 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.4 **Dist to works:** 0.1



Tree ID: 123 **COM ID:** N/A

Genus / species: *Nerium oleander*

Evergreen Oleander

Height (m): 2 **Structure:** Fair
Width (m): 1 **Health:** Good
DBH (cm): 10 Estimate **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 2.0 **Dist to works:** 0.1



Tree ID: 124 **COM ID:** 1029843

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 11 **Structure:** Good
Width (m): 8 **Health:** Good
DBH (cm): 33 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good
Retention Value: Moderate
Recommendation reas Road reserve
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 4.0 **Dist to works:** 0.1



Tree ID: 125 **COM ID:** 1029842

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Good
Width (m): 9 **Health:** Good
DBH (cm): 30 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good
Retention Value: Moderate
Recommendation reas Road reserve
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 3.6 **Dist to works:** 0.1



Tree ID: 126 **COM ID:** 1029841

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 9 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 22 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Low

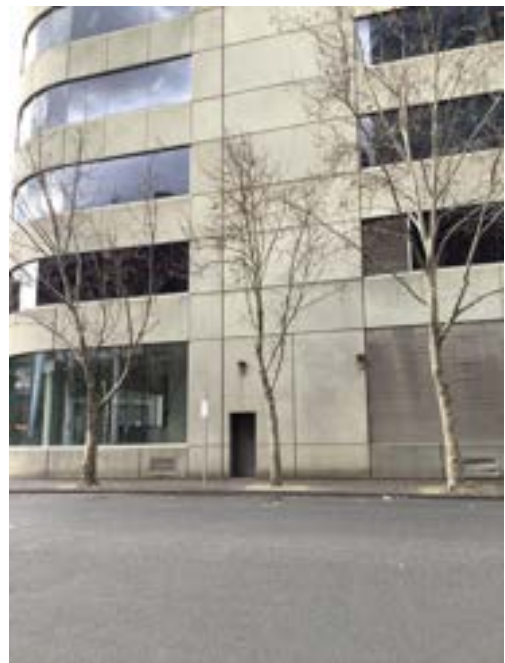
Recommendation reas Road reserve

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.6 **Dist to works:** 0.1



Tree ID: 127 **COM ID:** 1754757

Genus / species: *Allocasuarina verticillata*

Evergreen Drooping She Oak

Height (m): 4 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Immature
Origin: Melbourne **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 128 **COM ID:** 1029840

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 10 **Structure:** Good
Width (m): 6 **Health:** Good
DBH (cm): 32 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.8 **Dist to works:** 0.1



Tree ID: 129 **COM ID:** 1754754

Genus / species: *Melaleuca linariifolia*

Evergreen Flax Leaf Paperbark

Height (m): 6 **Structure:** Fair

Width (m): 5 **Health:** Good

DBH (cm): 42 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 5 - 15

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.0 **Dist to works:** 0.1



Tree ID: 130 **COM ID:** 1754753

Genus / species: *Allocasuarina verticillata*

Evergreen Drooping She Oak

Height (m): 8 **Structure:** Fair

Width (m): 8 **Health:** Good

DBH (cm): 62 Measured **Maturity:** Semi Mature

Origin: Melbourne **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 7.4 **Dist to works:** 0.1



Tree ID: 131 **COM ID:** 1029839

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 16 **Structure:** Good

Width (m): 10 **Health:** Good

DBH (cm): 40 Measured **Maturity:** Mature

Origin: Exotic **ULE (years):** 25 - 50

Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.8 **Dist to works:** 0.7



Tree ID: 132 **COM ID:** 1029838

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 15 **Structure:** Good
Width (m): 8 **Health:** Good
DBH (cm): 41 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.9 **Dist to works:** 0.7



Tree ID: 133 **COM ID:** 1029837

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 14 **Structure:** Good
Width (m): 8 **Health:** Good
DBH (cm): 30 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.6 **Dist to works:** 0.7



Tree ID: 134 **COM ID:** 1029836

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 15 **Structure:** Good
Width (m): 10 **Health:** Good
DBH (cm): 35 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.2 **Dist to works:** 0.7



Tree ID: 135 **COM ID:** 1029835

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 15 **Structure:** Good
Width (m): 11 **Health:** Good
DBH (cm): 36 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas Road reserve

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.3 **Dist to works:** 0.7



Tree ID: 136 **COM ID:** 1029834

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 18 **Structure:** Good
Width (m): 14 **Health:** Good
DBH (cm): 59 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 7.1 **Dist to works:** 15



Tree ID: 137 **COM ID:** 1029833

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 18 **Structure:** Good
Width (m): 12 **Health:** Good
DBH (cm): 53 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas Road reserve

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 6.4 **Dist to works:** 15



Tree ID: 138 **COM ID:** 1029977

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 15 **Structure:** Good
Width (m): 8 **Health:** Fair
DBH (cm): 62 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 7.4 **Dist to works:** 0.1



Tree ID: 139 **COM ID:** 1029978

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 15 **Structure:** Good
Width (m): 6 **Health:** Fair
DBH (cm): 47 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.6 **Dist to works:** 0.1



Tree ID: 140 **COM ID:** 1029979

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 12 **Structure:** Good
Width (m): 6 **Health:** Fair
DBH (cm): 37 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 4.4 **Dist to works:** 0.1



Tree ID: 141 **COM ID:** 1029980

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 12 **Structure:** Good
Width (m): 7 **Health:** Fair
DBH (cm): 46 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.5 **Dist to works:** 0.1



Tree ID: 142 **COM ID:** 1029981

Genus / species: *Platanus x acerifolia*

Deciduous Plane Tree

Height (m): 12 **Structure:** Fair
Width (m): 5 **Health:** Fair
DBH (cm): 42 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.0 **Dist to works:** 0.1



Tree ID: 143 **COM ID:** 1064028

Genus / species: *Platanus orientalis*

Deciduous Plane

Height (m): 8 **Structure:** Good
Width (m): 5 **Health:** Good
DBH (cm): 35 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m): 4.2 **Dist to works:** 15



Tree ID: 144 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 8 **Structure:** Good
Width (m): 6 **Health:** Good
DBH (cm): 34 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.1 **Dist to works:** 0.1



Tree ID: 145 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Good
Width (m): 5 **Health:** Good
DBH (cm): 34 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.1 **Dist to works:** 0.1



Tree ID: 146 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 5 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 0.1



Tree ID: 147 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 36 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.3 **Dist to works:** 0.1



Tree ID: 148 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 0.1



Tree ID: 149 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 5 **Health:** Good
DBH (cm): 34 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: High

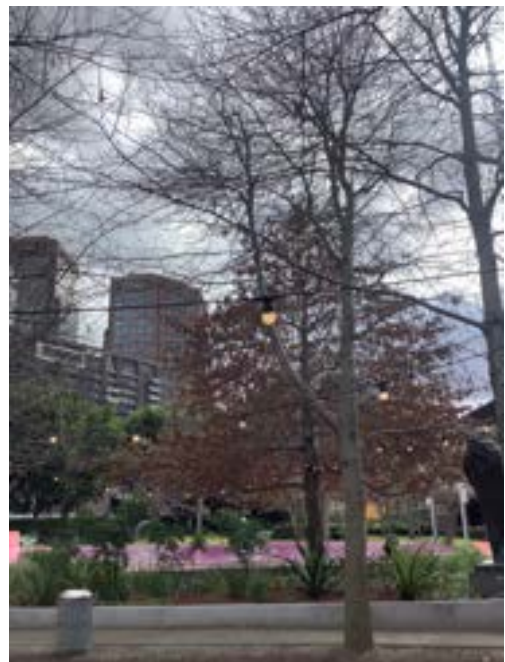
Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.1 **Dist to works:** 0.1



Tree ID: 150 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Good
Width (m): 6 **Health:** Good
DBH (cm): 38 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.6 **Dist to works:** 0.1



Tree ID: 151 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 22 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.6 **Dist to works:** 0.1



Tree ID: 152 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 6 **Structure:** Good
Width (m): 7 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 0.1



Tree ID: 153 **COM ID:** N/A

Genus / species: *Liquidambar styraciflua*

Deciduous Liquidambar

Height (m): 6 **Structure:** Fair
Width (m): 7 **Health:** Fair
DBH (cm): 45 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.4 **Dist to works:** 0.1



Tree ID: 154 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 8 **Health:** Good
DBH (cm): 32 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.8 **Dist to works:** 0.1



Tree ID: 155 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 28 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.4 **Dist to works:** 0.1



Tree ID: 156 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 7 **Health:** Good
DBH (cm): 32 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.8 **Dist to works:** 0.1



Tree ID: 157 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Good
Width (m): 6 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 0.1



Tree ID: 158 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 8 **Structure:** Good
Width (m): 6 **Health:** Good
DBH (cm): 29 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.5 **Dist to works:** 0.1



Tree ID: 159 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 8 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 33 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.0 **Dist to works:** 0.1



Tree ID: 160 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 8 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 26 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.1 **Dist to works:** 0.1



Tree ID: 161 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 8 **Structure:** Fair
Width (m): 7 **Health:** Good
DBH (cm): 28 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.4 **Dist to works:** 0.1



Tree ID: 162 **COM ID:** N/A

Genus / species: *Quercus palustris*

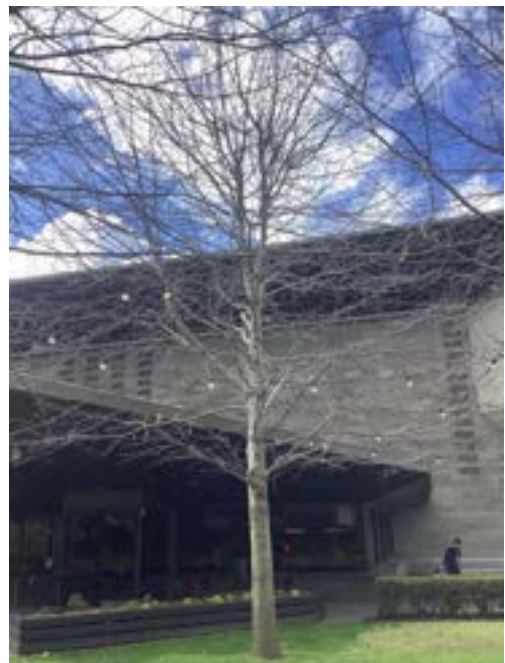
Deciduous Pin Oak

Height (m): 8 **Structure:** Fair
Width (m): 7 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 0.1



Tree ID: 163 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 29 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.5 **Dist to works:** 0.1



Tree ID: 164 **COM ID:** N/A

Genus / species: *Quercus palustris*

Deciduous Pin Oak

Height (m): 7 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 25 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.0 **Dist to works:** 0.1



Tree ID: 165 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 5 **Structure:** Fair
Width (m): 5 **Health:** Fair
DBH (cm): 19 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.3 **Dist to works:** 0.1



Tree ID: 166 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 5 **Structure:** Fair
Width (m): 5 **Health:** Fair
DBH (cm): 23 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.8 **Dist to works:** 0.1



Tree ID: 167 **COM ID:** N/A

Genus / species: *Diospyros kaki*

Deciduous Persimmon

Height (m): 4 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 22 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.6 **Dist to works:** 0.1



Tree ID: 168 **COM ID:** N/A

Genus / species: *Liquidambar styraciflua*

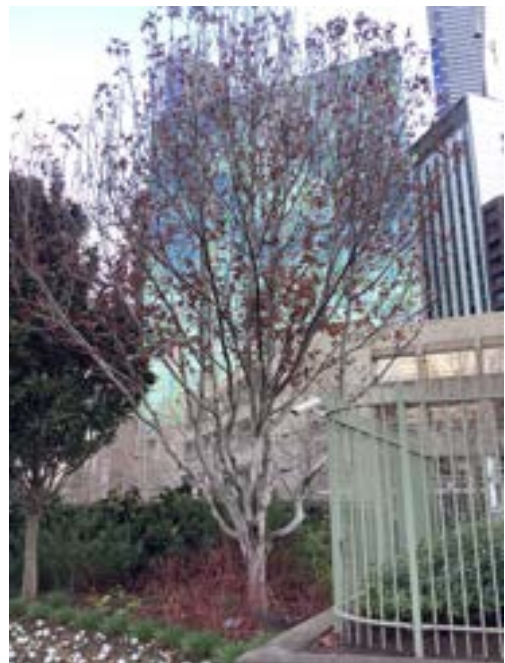
Deciduous Liquidambar

Height (m): 7 **Structure:** Fair
Width (m): 5 **Health:** Good
DBH (cm): 34 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.1 **Dist to works:** 0.1



Tree ID: 169 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 6 **Structure:** Good
Width (m): 4 **Health:** Good
DBH (cm): 22 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.6 **Dist to works:** 0.1



Tree ID: 170 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 7 **Structure:** Good
Width (m): 4 **Health:** Good
DBH (cm): 23 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.8 **Dist to works:** 0.1



Tree ID: 171 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Fair

Width (m): 10 **Health:** Good

DBH (cm): 52 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.2 **Dist to works:** 0.1



Tree ID: 172 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Good

Width (m): 8 **Health:** Good

DBH (cm): 45 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.4 **Dist to works:** 0.1



Tree ID: 173 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Fair

Width (m): 10 **Health:** Good

DBH (cm): 50 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 6.0 **Dist to works:** 0.1



Tree ID: 174 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 10 **Structure:** Good

Width (m): 8 **Health:** Good

DBH (cm): 48 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.8 **Dist to works:** 0.1



Tree ID: 175 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 10 **Structure:** Good

Width (m): 6 **Health:** Fair

DBH (cm): 46 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.5 **Dist to works:** 0.1



Tree ID: 176 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 10 **Structure:** Good

Width (m): 8 **Health:** Good

DBH (cm): 47 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.6 **Dist to works:** 0.1



Tree ID: 177 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Fair

Width (m): 8 **Health:** Fair

DBH (cm): 46 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.5 **Dist to works:** 0.1



Tree ID: 178 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m) 1 **Structure:** Fair

Width (m): 2 **Health:** Fair

DBH (cm): 7 Measured **Maturity:** Immature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 179 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m) 1 **Structure:** Fair

Width (m): 2 **Health:** Fair

DBH (cm): 7 Measured **Maturity:** Immature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 180 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 2 **Structure:** Fair
Width (m): 1 **Health:** Fair
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 181 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 2 **Structure:** Fair
Width (m): 1 **Health:** Fair
DBH (cm): 10 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 182 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 2 **Structure:** Fair
Width (m): 1 **Health:** Fair
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 183 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 2 **Structure:** Fair
Width (m): 1 **Health:** Fair
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 184 **COM ID:** N/A

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 2 **Structure:** Fair
Width (m): 2 **Health:** Fair
DBH (cm): 10 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 185 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 10 **Structure:** Good
Width (m): 8 **Health:** Good
DBH (cm): 46 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.5 **Dist to works:** 0.1



Tree ID: 186 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Good

Width (m): 6 **Health:** Good

DBH (cm): 41 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.9 **Dist to works:** 0.1



Tree ID: 187 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Good

Width (m): 8 **Health:** Good

DBH (cm): 49 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.9 **Dist to works:** 0.1



Tree ID: 188 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Fair

Width (m): 8 **Health:** Good

DBH (cm): 46 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.5 **Dist to works:** 0.1



Tree ID: 189 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 10 **Structure:** Fair
Width (m): 8 **Health:** Good
DBH (cm): 45 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.4 **Dist to works:** 0.1



Tree ID: 190 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 10 **Structure:** Fair
Width (m): 8 **Health:** Good
DBH (cm): 47 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.6 **Dist to works:** 0.1



Tree ID: 191 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m): 10 **Structure:** Good
Width (m): 8 **Health:** Good
DBH (cm): 49 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 5.9 **Dist to works:** 0.1



Tree ID: 192 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Good

Width (m): 6 **Health:** Fair

DBH (cm): 47 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.6 **Dist to works:** 0.1



Tree ID: 193 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Fair

Width (m): 6 **Health:** Fair

DBH (cm): 47 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 5 - 15

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.6 **Dist to works:** 0.1



Tree ID: 194 **COM ID:** N/A

Genus / species: *Ficus microcarpa*

Evergreen Hills Weeping Fig

Height (m) 10 **Structure:** Fair

Width (m): 8 **Health:** Good

DBH (cm): 49 Measured **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 5.9 **Dist to works:** 0.1



Tree ID: 195 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair

Width (m): 2 **Health:** Fair

DBH (cm): 16 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 5 - 15

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 196 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Good

Width (m): 3 **Health:** Good

DBH (cm): 18 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.2 **Dist to works:** 0.1



Tree ID: 197 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Good

Width (m): 2 **Health:** Good

DBH (cm): 12 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 198 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Good

Width (m): 2 **Health:** Good

DBH (cm): 12 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 199 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 12 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 200 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 11 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 201 **COM ID:** N/A

Genus / species: *Jacaranda mimosifolia*

Deciduous Jacaranda

Height (m): 8 **Structure:** Fair
Width (m): 6 **Health:** Good
DBH (cm): 38 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: High
Recommendation reas NA
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 4.6 **Dist to works:** 0.1



Tree ID: 202 **COM ID:** 1029355

Genus / species: *Platanus x acerifolia*

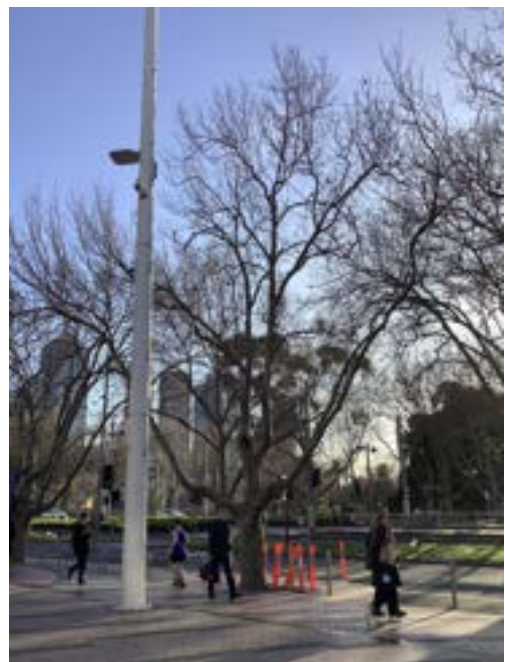
Deciduous Plane Tree

Height (m): 16 **Structure:** Fair
Width (m): 17 **Health:** Good
DBH (cm): 68 Measured **Maturity:** Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good
Retention Value: High
Recommendation reas Road reserve
Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 8.2 **Dist to works:** 4



Tree ID: 203 **COM ID:** N/A

Genus / species: *Grevillea 'Moonlight'*

Evergreen Grevillea

Height (m): 3 **Structure:** Poor
Width (m): 2 **Health:** Fair
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 204 **COM ID:** N/A

Genus / species: *Washingtonia robusta*

Evergreen Mexican Fan Palm

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 25 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: No **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 0.5 **Dist to works:** 0.1



Tree ID: 205 **COM ID:** N/A

Genus / species: *Syzygium paniculatum*

Evergreen Magenta Cherry

Height (m): 3 **Structure:** Fair
Width (m): 2 **Health:** Poor
DBH (cm): 15 Estimate **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 1 - 5
Proj. action?: No **Form:** Fair

Retention Value: Very low

Recommendation reas Structure ULE

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.4179



Tree ID: 206 **COM ID:** N/A

Genus / species: *Syzygium paniculatum*

Evergreen Magenta Cherry

Height (m): 3 **Structure:** Poor
Width (m): 2 **Health:** Poor
DBH (cm): 10 Estimate **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 1 - 5
Proj. action?: No **Form:** Poor

Retention Value: Very low

Recommendation reas Structure ULE

Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.2009



Tree ID: 207 **COM ID:** N/A

Genus / species: *Syzygium paniculatum*

Evergreen Magenta Cherry

Height (m) 3 **Structure:** Poor

Width (m): 2 **Health:** Poor

DBH (cm): 10 Estimate **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 1 - 5

Proj. action?: No **Form:** Poor

Retention Value: Very low

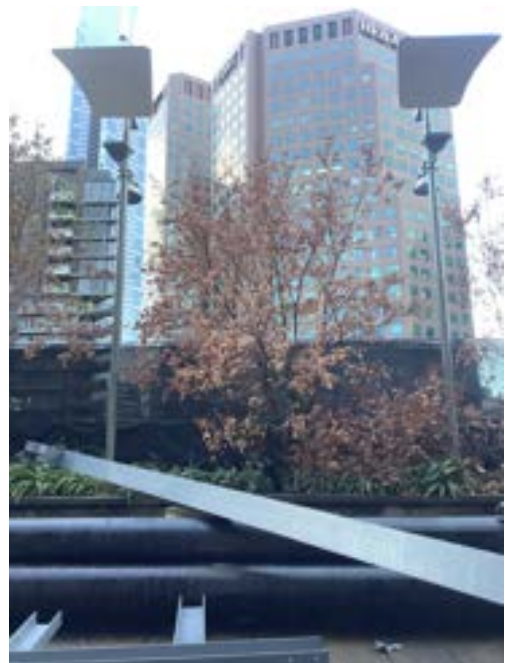
Recommendation reas Structure ULE

Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.5604



Tree ID: 208 **COM ID:** N/A

Genus / species: *Syzygium paniculatum*

Evergreen Magenta Cherry

Height (m) 4 **Structure:** Poor

Width (m): 2 **Health:** Poor

DBH (cm): 15 Estimate **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 1 - 5

Proj. action?: No **Form:** Poor

Retention Value: Very low

Recommendation reas Structure ULE

Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.3158



Tree ID: 209 **COM ID:** N/A

Genus / species: *Syzygium paniculatum*

Evergreen Magenta Cherry

Height (m) 4 **Structure:** Poor

Width (m): 2 **Health:** Poor

DBH (cm): 15 Estimate **Maturity:** Semi Mature

Origin: Australian **ULE (years):** 1 - 5

Proj. action?: No **Form:** Poor

Retention Value: Very low

Recommendation reas Structure ULE

Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 210 **COM ID:** N/A

Genus / species: *Syzygium paniculatum*

Evergreen Magenta Cherry

Height (m): 3 **Structure:** Poor
Width (m): 2 **Health:** Poor
DBH (cm): 10 Estimate **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 1 - 5
Proj. action?: No **Form:** Poor

Retention Value: Very low

Recommendation reas Structure ULE

Amenity value: Very low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.4125



Tree ID: 211 **COM ID:** N/A

Genus / species: *Eucalyptus mannifera*

Evergreen Brittle Gum

Height (m): 6 **Structure:** Poor
Width (m): 3 **Health:** Fair
DBH (cm): 22 Measured **Maturity:** Semi Mature
Origin: Victorian **ULE (years):** 1 - 5
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas Structure ULE

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.6 **Dist to works:**



Tree ID: 212 **COM ID:** N/A

Genus / species: *Platanus orientalis*

Deciduous Plane

Height (m): 4 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 213 **COM ID:** 1811585

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 214 **COM ID:** 1811584

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 215 **COM ID:** 1811583

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 216 **COM ID:** 1811586

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 217 **COM ID:** 1811587

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 218 **COM ID:** 1811588

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 219 **COM ID:** 1811589

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 220 **COM ID:** 1811590

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 221 **COM ID:** 1811591

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 222 **COM ID:** 1811592

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 223 **COM ID:** 1811593

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 224 **COM ID:** 1811594

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

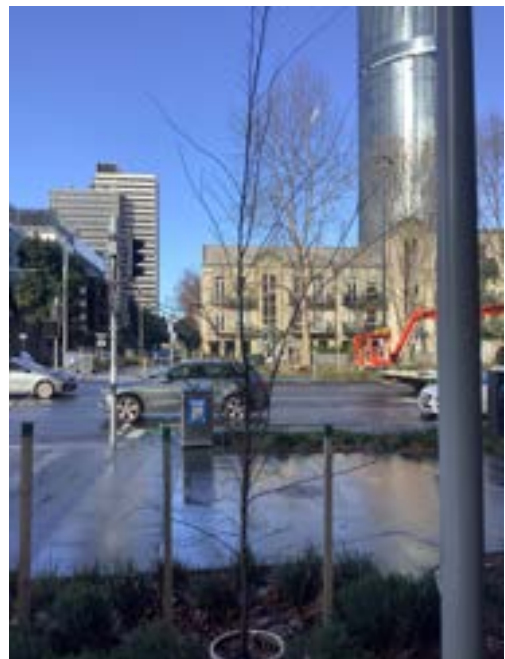
Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 225 **COM ID:** 1811595

Genus / species: *Ulmus minor*

Deciduous Smooth-leaved Elm

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

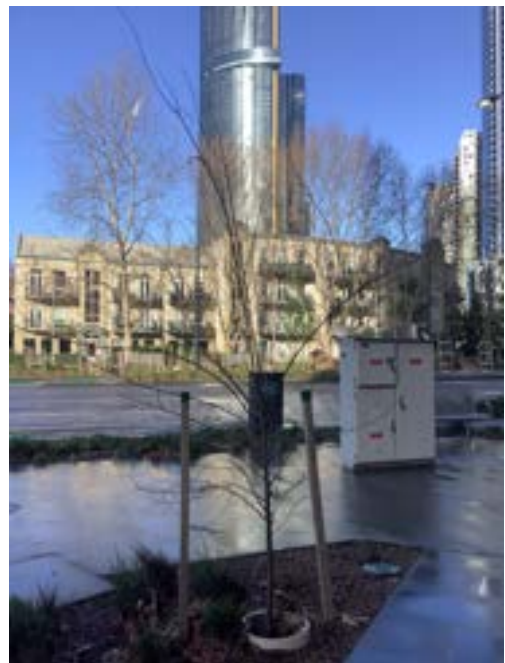
Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 226 **COM ID:** 1805016

Genus / species: *Allocasuarina verticillata*

Evergreen Drooping She Oak

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Melbourne **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 227 **COM ID:** 1805011

Genus / species: *Allocasuarina verticillata*

Evergreen Drooping She Oak

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Melbourne **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 228 **COM ID:** 1805012

Genus / species: *Allocasuarina verticillata*

Evergreen Drooping She Oak

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Melbourne **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 229 **COM ID:** 1805015

Genus / species: *Allocasuarina verticillata*

Evergreen Drooping She Oak

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Melbourne **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 230 **COM ID:** 1801928

Genus / species: *Corymbia* sp.

Evergreen Bloodwood

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 231 **COM ID:** 1801927

Genus / species: *Corymbia* sp.

Evergreen Bloodwood

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 9 Measured **Maturity:** Immature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 232 **COM ID:** 1801926

Genus / species: *Corymbia* sp.

Evergreen Bloodwood

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 233 **COM ID:** 1801925

Genus / species: *Corymbia* sp.

Evergreen Bloodwood

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 234 **COM ID:** 1808074

Genus / species: *Corymbia* sp.

Evergreen Bloodwood

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 235 **COM ID:** 1805009

Genus / species: *Corymbia* sp.

Evergreen Bloodwood

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Fair
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Australian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 236 **COM ID:** 1805010

Genus / species: *Corymbia* sp.

Evergreen Bloodwood

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Fair
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Australian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 237 **COM ID:** 1804689

Genus / species: *Corymbia* sp.

Evergreen Bloodwood

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Fair
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Australian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 238 **COM ID:** 1804688

Genus / species: *Eucalyptus sideroxylon*

Evergreen Red Ironbark

Height (m): 5 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 11 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 239 **COM ID:** 1801330

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 240 **COM ID:** 1801329

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 241 **COM ID:** 1801328

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 242 **COM ID:** 1801327

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 3 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 243 **COM ID:** 1801352

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 244 **COM ID:** 1801353

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 245 **COM ID:** 1801351

Genus / species: *Gleditsia triacanthos*

Deciduous Honey Locust

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 246 **COM ID:** 1770830

Genus / species: *Corymbia maculata*

Evergreen Spotted Gum

Height (m): 5 **Structure:** Fair
Width (m): 3 **Health:** Fair
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Victorian **ULE (years):** 5 - 15
Proj. action?: Yes **Form:** Poor

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 247 **COM ID:** 1770831

Genus / species: *Corymbia citriodora*

Evergreen Lemon Scented Gum

Height (m): 5 **Structure:** Good
Width (m): 4 **Health:** Good
DBH (cm): 13 Measured **Maturity:** Semi Mature
Origin: Australian **ULE (years):** 25 - 50
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 248 **COM ID:** 1782461

Genus / species: *Corymbia maculata*

Evergreen Spotted Gum

Height (m): 3 **Structure:** Fair
Width (m): 1 **Health:** Poor
DBH (cm): 5 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 1 - 5
Proj. action?: Yes **Form:** Poor

Retention Value: Very low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 249 **COM ID:** 1782490

Genus / species: *Eucalyptus sideroxylon*

Evergreen Red Ironbark

Height (m): 4 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 250 **COM ID:** 1782465

Genus / species: *Eucalyptus sideroxylon*

Evergreen Red Ironbark

Height (m): 4 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 251 **COM ID:** 1782466

Genus / species: *Corymbia maculata*

Evergreen Spotted Gum

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 252 **COM ID:** 1782464

Genus / species: *Eucalyptus sideroxylon*

Evergreen Red Ironbark

Height (m): 3 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 253 **COM ID:** 1782463

Genus / species: *Corymbia maculata*

Evergreen Spotted Gum

Height (m): 4 **Structure:** Good
Width (m): 2 **Health:** Fair
DBH (cm): 9 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 254 **COM ID:** 1782467

Genus / species: *Corymbia maculata*

Evergreen Spotted Gum

Height (m): 4 **Structure:** Good
Width (m): 1 **Health:** Fair
DBH (cm): 6 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 255 **COM ID:** 1782469

Genus / species: *Eucalyptus sideroxylon*

Evergreen Red Ironbark

Height (m): 3 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 8 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 256 **COM ID:** 1782468

Genus / species: *Eucalyptus sideroxylon*

Evergreen Red Ironbark

Height (m): 3 **Structure:** Good
Width (m): 2 **Health:** Good
DBH (cm): 9 Measured **Maturity:** Immature
Origin: Victorian **ULE (years):** 15 - 25
Proj. action?: Yes **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: No

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 15



Tree ID: 257 **COM ID:** N/A

Genus / species: *Jacaranda mimosifolia*

Deciduous Jacaranda

Height (m): 8 **Structure:** Fair
Width (m): 7 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: High

Recommendation reas NA

Amenity value: High

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 0.1



Tree ID: 258 **COM ID:** N/A

Genus / species: *Jacaranda mimosifolia*

Deciduous Jacaranda

Height (m): 4 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 16 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 259 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 14 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 260 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 14 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 261 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair

Width (m): 2 **Health:** Fair

DBH (cm): 10 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 5 - 15

Proj. action?: No **Form:** Good

Retention Value: Low

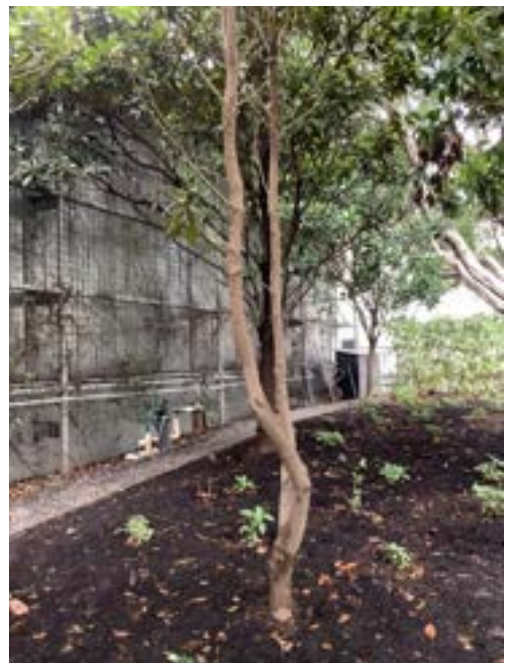
Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 262 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 15 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 263 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair

Width (m): 2 **Health:** Fair

DBH (cm): 15 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 5 - 15

Proj. action?: No **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 264 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair

Width (m): 2 **Health:** Fair

DBH (cm): 16 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Good

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 265 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 4 **Structure:** Fair

Width (m): 1 **Health:** Fair

DBH (cm): 7 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 5 - 15

Proj. action?: No **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 266 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 14 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

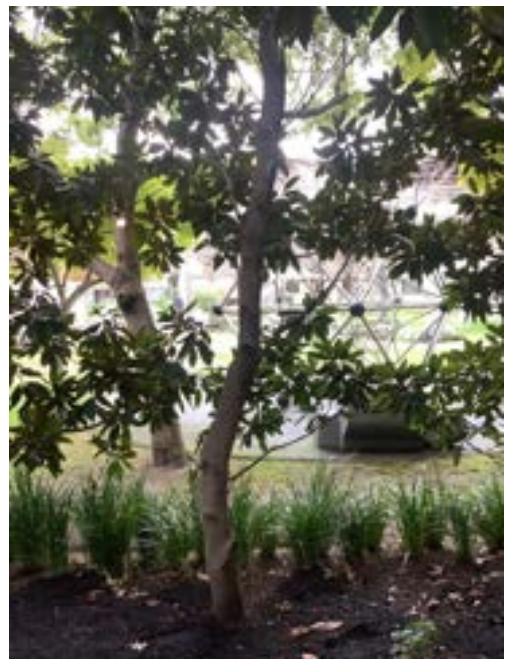
Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 267 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair
Width (m): 1 **Health:** Good
DBH (cm): 11 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 268 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Poor
Width (m): 1 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Poor
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 269 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair
Width (m): 1 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 270 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 4 **Structure:** Poor

Width (m): 1 **Health:** Fair

DBH (cm): 7 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 1 - 5

Proj. action?: No **Form:** Poor

Retention Value: Very low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 271 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 4 **Structure:** Fair

Width (m): 1 **Health:** Fair

DBH (cm): 9 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 5 - 15

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 272 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 15 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 273 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Poor
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Poor

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 274 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 275 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 276 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair
Width (m): 1 **Health:** Good
DBH (cm): 10 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 2.0 **Dist to works:** 0.1



Tree ID: 277 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 15 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 2.0 **Dist to works:** 0.1



Tree ID: 278 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 14 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m): 2.0 **Dist to works:** 0.1



Tree ID: 279 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 16 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 280 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 15 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 281 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 12 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 282 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 4 **Structure:** Fair

Width (m): 2 **Health:** Good

DBH (cm): 14 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 283 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 4 **Structure:** Fair

Width (m): 1 **Health:** Good

DBH (cm): 10 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 284 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m) 5 **Structure:** Fair

Width (m): 1 **Health:** Good

DBH (cm): 14 Measured **Maturity:** Semi Mature

Origin: Exotic **ULE (years):** 15 - 25

Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 285 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair
Width (m): 1 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 286 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 287 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 288 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Low
Recommendation reas NA
Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 289 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 290 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 4 **Structure:** Fair
Width (m): 2 **Health:** Good
DBH (cm): 12 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair
Retention Value: Moderate
Recommendation reas NA
Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 291 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 8 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 31 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.7 **Dist to works:** 0.1



Tree ID: 292 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 8 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 30 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.6 **Dist to works:** 0.1



Tree ID: 293 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 7 **Structure:** Fair
Width (m): 3 **Health:** Good
DBH (cm): 28 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 3.4 **Dist to works:** 0.1



Tree ID: 294 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair
Width (m): 3 **Health:** Good
DBH (cm): 21 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 5 - 15
Proj. action?: No **Form:** Fair

Retention Value: Low

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.5 **Dist to works:** 0.1



Tree ID: 295 **COM ID:** N/A

Genus / species: *Magnolia grandiflora*

Evergreen Bull Bay Magnolia

Height (m): 5 **Structure:** Fair
Width (m): 4 **Health:** Good
DBH (cm): 18 Measured **Maturity:** Semi Mature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Fair

Retention Value: Moderate

Recommendation reas NA

Amenity value: Moderate

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.2 **Dist to works:** 0.1



Tree ID: 296 **COM ID:** N/A

Genus / species: *Cercis canadensis*

Deciduous Eastern Redbud

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 4 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 297 **COM ID:** N/A

Genus / species: *Cercis canadensis*

Deciduous Eastern Redbud

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 4 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



Tree ID: 298 **COM ID:** N/A

Genus / species: *Cercis canadensis*

Deciduous Eastern Redbud

Height (m): 2 **Structure:** Good
Width (m): 1 **Health:** Good
DBH (cm): 4 Measured **Maturity:** Immature
Origin: Exotic **ULE (years):** 15 - 25
Proj. action?: No **Form:** Good

Retention Value: Low

Recommendation reas NA

Amenity value: Low

Inside SCO boundary: Yes

SRZ (m): 1.5

TPZ (m) 2.0 **Dist to works:** 0.1



19. Appendix 4 – Arboricultural information

The following sections are presented to provide an introduction to the process of tree root system protection. A tree's root system is the critical element to be protected during the development process and if the tree's roots are adequately protected then the rest of the tree will generally survive without significant injury.

19.1. Root plate estimation

One of the primary purposes of this report is to estimate the impact of the development on the trees on this site. This is mainly achieved by estimating the extent of the root plate area of the trees that are proposed to be retained and the proportion of this area that is likely to be excised or affected during the construction process.

In this report two elements of the tree root area are described. These are:

19.1.1. Structural Root Zone

This is an estimate of the radius that is likely to encompass the major scaffold roots of the tree. These roots are critical to anchoring the tree and damage to these roots will increase the risk of entire tree failure (i.e. uprooting). This radius is based on AS 4970-2009.

19.1.2. Tree Protection Zone

This is an estimate of the radius that is likely to encompass enough of the smaller absorbing roots to allow the tree to obtain sufficient nutrients and water to allow it to survive in the long term. This radius is based on AS 4970-2009 and is based on the size of the tree.

Estimation of the likely root plate radius for both methods are based on the DBH (Diameter at Breast Height) of each tree. This is usually measured but where the tree is inaccessible or has numerous trunks a visual estimation may be used. Whether the DBH is estimated or measured is noted within the "Tree Data" section of the report.

The two elements of each tree's root zone are transposed over the site survey and building footprint and the degree of root injury is calculated from this.

19.2. Tree rooting patterns

Contrary to common belief, trees usually have a broad flat plate of roots that may extend 1.5 – 3 times the radius of the canopy (Harris, Matheny & Clark, 1999; Coder, 1996; Hitchmough, 1994). Relatively few trees have deep roots and Harris, Matheny and Clark (2004) note that most tree roots will be found in the top 1.0 metre of the soil profile.

While the models used to approximate the size of tree root plates assume a uniformly radial root system, in highly disturbed urban soils root systems often develop in a highly asymmetric manner (Matheny & Clarke, 2004). This may require the modification of the models used where it is likely that the root system is asymmetric.

19.3. Construction impacts

Construction in the vicinity of trees can have several negative impacts on their health, longevity and structural stability. Harris, Matheny and Clark (2004) note that some level of tree root injury or root zone change is almost inevitable during construction around trees and maintain that the goal of tree preservation is to reduce the injury or change to a level that will enable the long-term preservation of the retained trees.

Negative impacts can include:

- Root severance from trenching and grading activities. Damage to the transport and absorbing root system may deprive the tree of the ability to absorb nutrients and water and damage to the structural scaffold roots that support the tree may result in instability and uprooting. Depending on the percentage of the root plate affected and proximity to the tree, the affects can range from minor degradation of health through to total root plate failure (i.e. uprooting).
- Compaction and root injury. Most trees require a well aerated and friable soil to allow normal physiological processes to occur and to allow root growth. Soil compaction from pedestrian or vehicular traffic can result in direct injury to the roots, indirect injury through soil drainage changes, reduced soil aeration or decreased soil penetrability. If severe enough soil compaction can lead to a rapid decline in many tree species and may eventually result in instability and uprooting.
- Changes in drainage patterns. Changes in drainage patterns may result from hard surfacing, trenching, land shaping and other construction activities. These can result in either drought stress or waterlogging, both of which can cause a rapid decline in trees and may result in instability and uprooting.

20. Appendix 5- AS 4970 -2009

This report generally conforms to *AS 4970 – 2009 Protection of Trees on Development Sites* except in the following areas.

1. AS 4970 notes that the project arborist should verify the accuracy of feature survey for the subject site.
 - a. This is generally not feasible and the feature survey is taken as being an accurate representation of the features of the site.
 - b. However if trees are found on the site that are not represented in the feature survey, then these trees will be added to the report plans based on a visual estimation of their location.
 - i. Accordingly the location of these trees may not be sufficiently accurate for the purposes of the report.
 - ii. The location of these trees should be verified by a qualified surveyor where appropriate.
2. *AS 4970-2009 Protection of Trees on Development Sites* makes no differentiation between the Tree Protection Zone (TPZ) derived from the trees DBH and the modified TPZ derived from the trees canopy where it extends past the DBH derived TPZ. As the two forms of TPZ are independent a differentiation between the two forms of TPZ needs to be made. In this report:
 - a. “TPZ” refers to the DBH derived Tree Protection Zone (12 x DBH) and “mTPZ” pertains to the TPZ where it is modified to account for a canopy that extends beyond the DBH derived TPZ.
 - b. The modified Tree Protection Zone (mTPZ) for all trees is taken as being identical to the Tree Protection Zone (TPZ) except where the canopy of the tree extends beyond the TPZ. Where this is the case the TPZ is shown on the site plans and any tree canopy impacts are addressed as required within the report. Otherwise the mTPZ is recorded within this report as “= TPZ”.

21. Appendix 6 - Explanation of terms

The assessment of Health, Structure, Condition, U.L.E. (Useful Life Expectancy), Origin, Maturity, Form and Retention value are based on the following definitions. In the case of health and structure these definitions encompass only the more common indicators for these assessments. Other indicators not included in these definitions may lead to the ascribing of a particular health or structure category.

21.1. Origin

The notation of “Origin” is based on the following categories.

➤ Category	Description
➤ Melbourne	Native to the greater Melbourne metropolitan area as defined by Flora of Melbourne (S. G. A. P. M., 1991).
➤ Victorian	Native to Victoria but not the greater Melbourne Metropolitan area.
➤ Australian	Native to Australia but not Victoria.
➤ Exotic	Not native to Australia.

21.2. Maturity

The notation of “Maturity” is based on the following categories.

➤ Category	Description
➤ Immature	Less than 20% of the life expectancy for that tree.
➤ Mature	20 – 80% of the life expectancy for that tree.
➤ Over mature	> 80% of the life expectancy for that tree.

21.3. Works required

The works required listed in this report are of a general nature only and should be reviewed following the completion of any works on the site.

Where a tree is recommended for removal (Recommendation) it is not listed in the Works required section of the report.

21.4. Priority

The priority accorded particular works is based on a projected increased site usage following the completion of a development on the site. The priority is of a general nature only and should be reviewed following the completion of any works on the site.

“Priority” is based on the following categories.

<u>Category</u>	<u>Description</u>
➤ N/A.	No tree works are required
➤ Very low	Tree works are optional and could be performed at any time.
➤ Low	Works should be performed within five years.
➤ Moderate	Works should be performed within 3 years.
➤ High	Works should be performed within 12 months.
➤ Urgent	Works should be performed immediately.

21.5. Retention value (RV)

The Retention value ascribed to each tree in this report is not definitive and should be used as a guide only. Many factors influence the comparative value of a tree and a number of these factors are outside the scope of arboricultural assessment. These factors cannot therefore be addressed in a single rating system.

Retention value is comprised of two parts. These are the Amenity Value of the tree rated as Very Low to Very high and the Useful Life Expectancy (ULE) of the tree.

The Amenity Value of the tree relates to the contribution of the tree to the aesthetic amenity of the area. The primary determinants of amenity value are tree health, size and form.

The Amenity Value is then modified by the ULE of the tree with short ULE values reducing the RV of the tree and long ULE values increasing the RV of the tree.

Trees that are listed on a register of heritage or significant trees are not accommodated within this rating system as these values are often independent from the arboricultural attributes of the tree. Heritage and significant trees may be ascribed a very low retention value despite their listing on any register. Where known, any heritage or significant register listing it will be noted in the report.

RV is assessed on each tree as a single entity. The value of a group of trees is not considered in this context and each tree within the group will be assessed as an individual.

Amenity value is based on the following categories and is ascribed an Amenity Value Value (AVV) ranging from 2 - 10.

<u>Category</u>	<u>Example</u>	<u>AVV</u>
➤ Very high	Generally a very large tree that exhibits excellent health and/or form or a tree that is listed on a heritage or significant tree register.	10
➤ High	Generally a large tree that exhibits good health and/or form.	8
➤ Medium	Generally a medium tree that exhibits good health and/or form. May be a large tree that exhibits fair health and/or form.	6
➤ Low	Generally a small tree that exhibits good health and/or form. May be a large or medium tree that exhibits fair or poor health and/or form.	4
➤ Very low	Generally a small tree that exhibits poor health and/or form. May be a large or medium tree that exhibits poor, or worse, health and/or form.	2

U.L.E. is based on the following categories each of which have a modifier (ULEM) ranging from 0 – 12.

<u>Category</u>	<u>Example</u>	<u>ULEM</u>
➤ 0	The tree is dead or almost dead or constitutes an immediate and unacceptable hazard.	0
➤ 0 – 5	The tree is unlikely to provide useful amenity for longer than 5 years. The tree is in serious decline, poses an unacceptable hazard and/or requires a level of maintenance disproportionate with its' value.	4
➤ 5 – 15	The tree is unlikely to provide useful amenity for longer than 15 years. The tree may be in serious decline, be a very short-lived species, present a moderately elevated hazard and/or require high levels of maintenance.	7
➤ 15 – 25	The tree is unlikely to provide useful amenity for longer than 25 years. The tree may be in moderate decline, a short-lived species, present a slightly elevated hazard and/or require moderate levels of maintenance.	10
➤ 25 – 50	The tree is likely to provide useful amenity for up to 50 years. The tree may be in fair to good condition, have a moderate lifespan, present a low to moderate level of hazard and/or require moderate levels of maintenance.	11
➤ > 50	The tree is likely to provide useful amenity for greater than 50 years. The tree may be in good to excellent condition, a long-lived species, present a low level of hazard and/or require low levels of maintenance.	12

RV is then derived from the multiplication of AVV by ULEM and the resulting score is categorised as Very high to Very low.

<u>Category</u>	<u>Example</u>	<u>RV value</u>
➤ Very high	Every effort should be made to preserve trees in this category	96 - 120
➤ High	These trees should be retained if at all possible	72 - 95
➤ Moderate	These trees should be retained if they do not overly constrain development on the site.	48 - 71
➤ Low	These trees should not create a material constraint on development of the site. These trees should be removed where they conflict with development of the site.	24 - 47
➤ Very low	Generally a small tree that exhibits poor health and/or form. May be a large or medium tree that exhibits poor, or worse, health and/or form. These trees should generally be removed.	1 – 23
➤ Remove	These trees are not suitable for retention within the site and are recommended to be removed.	0

21.6. Health

Pertains to the health and growth potential of the tree.

The notation of “Health” is based on the following categories.

<u>Category</u>	<u>Example</u>
➤ Good	Crown full, with good foliage density. Foliage is entire with average colour, minimal or no pathogen damage. Above average growth indicators such as extension growth, leaf size and canopy density. Little or no canopy die-back. Generally no dead wood on the perimeter of the canopy. Good wound wood development. Tree exhibits above average health and no works are required.
➤ Fair	Tree may have more than 30% dead wood or may have minor canopy dieback. Foliage density may be slightly below average for the species. Foliage colour may be slightly lower than average and some discolouration may be present. Typical growth indicators, e.g. extension growth, leaf size, canopy density for species in location. Average wound wood development. The tree exhibits below average health and remedial works may be employed to improve health.
➤ Poor	Tree may have more than 30% dead wood and canopy die back may be present. Leaves may be discoloured and/or distorted, often small, and excessive epicormic growth may be present. Pathogens and/or stress agents may be present that could lead, or are leading to, the decline of tree. Poor wound wood development. The tree exhibits low health and remedial works or removal may be required.
➤ Very poor	The tree has more than 30% dead wood. Extensive canopy die back is present. Canopy is very sparse. Pathogens and/or stress agents are present that are leading to the decline of the tree. Very poor wound wood development. The tree exhibits very low health and remedial works or removal are required.

-
- **Dead** **Tree is dead and generally should be removed.**
-

21.7. Structure

Pertains to the physical structure of the tree including the main scaffold branches and roots. Structure includes those attributes that may influence the probability of major trunk, root or limb failure.

The notation of “Structure” is based on the following categories.

<u>Category</u>	<u>Example</u>
➤ Good	<p>The tree has a well-defined and balanced crown. Branch unions appear to be strong with no defects evident in the trunk or the branches. The tree is unlikely to suffer trunk or branch failure under normal conditions.</p> <p>The tree is considered a good example of the species with a well-developed form.</p>
➤ Fair	<p>The tree has some minor problems in the structure of the crown. The crown may be slightly out of balance and some branch unions may exhibit minor structural faults or have the potential to create faults. If the tree is single trunked, this may be on a slight lean or be exhibiting minor defects.</p> <p>These defects are not likely to result in catastrophic trunk or branch failure although some branch failure may occur under normal conditions.</p>
➤ Poor	<p>The tree has significant problems in the structure of the scaffold limbs or trunk. It may be lop-sided or have few branches on one side or have large gaps in the crown. Large branches may be rubbing or crossing over. Branch unions may be poor, and faults at the point of attachment or along the branches may be evident. The tree may have a substantial lean. The tree may have suffered significant root damage. The tree may have some degree of basal or trunk damage.</p> <p>These defects may predispose the tree to major trunk or branch failure.</p>
➤ Very poor	<p>The tree has some very significant problems in the structure of the crown. It may be lop-sided or have few branches on one side or have large gaps in the crown. Branches may be rubbing or crossing over and causing damage to each other. Branch unions may be poor, and faults at the point of attachment or along the branches may be evident. The tree may have a substantial lean. The tree may have suffered major root damage. The tree may have extensive basal or trunk damage.</p> <p>These defects are likely to predispose the tree to trunk or scaffold limb failure.</p>

21.8. U.L.E. (Useful Life Expectancy)

U.L.E. pertains to the span of time that the tree might reasonably be expected to provide useful amenity value with an acceptable level of safety at an acceptable cost. Depending on the situation, available financial resources and other factors, two identical trees may be accorded different longevity ratings.

The notation of U.L.E. is based on the following categories.

Category	Example
➤ 0	<p>The tree is dead or almost dead or constitutes an immediate and unacceptable hazard.</p> <p>The tree should generally be removed unless other considerations require its' retention.</p>
➤ 0 – 5	<p>The tree is unlikely to provide useful amenity for longer than 5 years.</p> <p>The tree is in serious decline, poses an unacceptable hazard and/or requires a level of maintenance disproportionate with its' value.</p> <p>The tree should generally be removed unless other considerations require its' retention.</p>
➤ 5 – 15	<p>The tree is unlikely to provide useful amenity for longer than 15 years.</p> <p>The tree may be in serious decline, be a very short-lived species, present a moderately elevated hazard and/or require high levels of maintenance.</p> <p>The tree could be retained or removed depending on the situation.</p>
➤ 15 – 25	<p>The tree is unlikely to provide useful amenity for longer than 25 years.</p> <p>The tree may be in moderate decline, be a short-lived species, present a slightly elevated hazard and/or require moderate levels of maintenance.</p> <p>The tree should generally be retained unless other factors dictate its' removal.</p>
➤ 25 – 50	<p>The tree is likely to provide useful amenity for up to 50 years.</p> <p>The tree may be in fair to good condition, have a moderate lifespan, present a low to moderate level of hazard and/or require moderate levels of maintenance.</p> <p>The tree should generally be retained unless other factors dictate its' removal.</p>
➤ > 50	<p>The tree is likely to provide useful amenity for greater than 50 years.</p> <p>The tree may be in good to excellent condition, a long-lived species, present a low level of hazard and/or require low levels of maintenance.</p> <p>The tree should generally be retained unless other factors dictate its' removal.</p>

21.9. Form

The notation of “Form” pertains to the aesthetic qualities of the trees live canopy. Generally good form is indicative of a symmetrical, well-balanced canopy although this is dependent on the particular species. Some species naturally develop an asymmetric canopy and, in this case, a highly irregular canopy might be described as good.

The form of a tree is considered assuming that the tree stands in isolation from any surrounding trees. This may mean that a group of trees that exhibit good form as a group, may be described as having poor form as individuals.

The notation of “Form” is based on the following categories.

Category	Example
➤ Very good	An outstanding specimen of that species. Generally a very evenly balanced and symmetrical canopy with no deformation. If the development of that species is naturally irregular, then an outstanding specimen of that species.
➤ Good	A good specimen of that species. Generally a well-balanced and symmetrical canopy with minor deformation. If the development of that species is naturally irregular, then a good specimen of that species.
➤ Fair	An average specimen of that species. Generally a balanced canopy with some minor to moderate asymmetry. If the development of that species is naturally irregular, then an average specimen of that species.
➤ Poor	A below average specimen of that species. Generally a moderate to high degree of asymmetry. If the development of that species is naturally irregular, then a poor specimen of that species.
➤ Very poor	A very poor specimen of that species. Generally a high to extreme degree of asymmetry. If the development of that species is naturally irregular, then a very poor specimen of that species.

22. Glossary / notes

<u>Tree Protection Zone (TPZ)</u>	Is based on AS 4970-2009 <i>Protection of trees on development sites</i> and defines the soil volume that is likely to be required to encompass enough of the trees absorbing root system to ensure the long-term survival of the tree. The radius specified as the TPZ is an estimate of the minimum distance from the tree that excavation or other activities that might result in root damage should occur to avoid negative impacts on the health and longevity of the tree. AS 4970 states that intrusion of up to 10% of the surface area of the TPZ may occur without further assessment or analysis.
<u>Structural Root Zone (SRZ)</u>	Is based on AS 4970-2009 (Protection of trees on development sites) and defines the likely spread of the trees scaffold root system. These roots are the primary anchoring roots for the tree and damage to these roots may render the tree liable to uprooting. SRZ is based on measurement of the trunk above the root flair (AS 4970) However in this report SRZ is based on the measured or estimated DBH and there should be taken as an estimate only. Additional measurement may be required if construction near the SRZ is expected to occur.
<u>Modified Tree Protection Zone (mTPZ)</u>	Is based on the TPZ and includes any requirement to protect the above ground parts of the tree that project beyond the TPZ. However generally the mTPZ will be equal to the TPZ. TPZ extension beyond the TPZ to protect the tree canopy will be shown on the site plan but will not be reflected in the TPZ radius measurements quoted in this report.
DBH (Diameter at Breast Height)	Is the diameter of the tree at approximately 1.4 meters above ground level. Where a trunk is divided at or near 1.4 meters above ground the DBH is generally measured at the narrowest point of the trunk between ground level and 1.4 meters. Alternatively, where a higher level of accuracy is required with multi stemmed trees, DBH is derived from the combined cross-sectional area of all trunks. The DBH of all accessible trees is measured unless otherwise stated in the Tree Data section of this report. The DBH of trees on adjoining properties is measured where access can be readily gained to the property, otherwise it is estimated.
Measured	Indicates whether the DBH has been measured or estimated. DBH may be estimated for small low value multi stem trees or trees that are inaccessible.
Retained?	Indicates whether the tree is shown as being removed or retained on the plans provided. This is generally derived from the site plans provided but the removal or retention of trees might be communicated by other means.
Recommendation reason	Pertains to the reason that removal or retention or other works are recommended. Other than trees on adjoining properties or road reserves a reason for retention is usually not given. In this case N/A is used.
Height & width	Tree height is generally measured for moderate, high and very high value trees and is measured with an Impulse Laser infrared range finder. The height of low and very low value trees is usually estimated. Canopy width is estimated unless otherwise stated.
Genus / species	The identification of trees is based on accessible visual characteristics and given that key identifying features are often not available at the time of assessment the accuracy of identification is not guaranteed. Where the species of any tree is not known, sp. is used.

23. Practice Note VCAT 2 — Expert Evidence

23.1. Name & address of consultant

Alison Jasper of 53 Jersey Road, Bayswater.

23.2. Qualifications & experience

Alison Jasper has the following qualifications and experience:

- Masters Project Management
- Bachelor of Applied Science (Horticulture).
- Diploma of Applied Science (Horticulture).
- Certificate III & IV Arboriculture
- Completion of GPR analysis training with TreeRadar Inc.
- 22 years' experience in horticulture and arboriculture.

23.3. Area of expertise

Alison Jasper provides specialist technical advice in the field of arboriculture and ground penetrating radar. This includes the provision of technical expertise relating to problem diagnosis, management programs, tree appraisal and valuation and the relationship between trees and built structures.

23.4. Expertise to report

Alison Jasper has, by training, education, experience and research, considerable knowledge relating to the care, maintenance and management of trees in a wide variety of contexts.

Significant areas of operation and expertise include the provision of tree and built structure conflict reports, hazard assessment, tree condition appraisal and broad scale tree inventories.

Considerable effort is expended in research to remain current with the latest advances in all areas relating to tree care.

23.5. Declaration

"I have made all the inquiries that I believe are desirable and appropriate and that no matters of significance which I regard as relevant have to my knowledge been withheld from the Tribunal."

24. Assumptions & limiting conditions

1. Active Green Services Pty Ltd (herein after referred to as Active Green Services) contracts with you on the basis that you promise that all legal information which you provide, including land title and ownership of other property, are correct. Active Green Services is not responsible for verifying or ascertaining any of these issues.
2. Active Green Services contracts with you on the basis that your promise that all affected property complies with all applicable statutes and subordinate legislation.
3. Active Green Services will take all reasonable care to obtain necessary information from reliable sources and to verify data. However Active Green Services neither guarantees nor is responsible for the accuracy of information provided by others.
4. If, after delivery of this report, you later require a representative of Active Green Services to attend court to give evidence or to assist in the preparation for a hearing because of this report, you must pay an additional hourly fee at our then current rate for expert evidence.
5. Alteration of this report invalidates the entire report.
6. Active Green Services retains the copyright in this report. Possession of the original or a copy of this report does not give you or anyone else any right of reproduction, publication or use without the written permission of Active Green Services.
7. The contents of this report represent the professional opinion of the consultant. Active Green Services consultancy fee for the preparation of this report is in no way contingent upon the consultant reporting a particular conclusion of fact, nor upon the occurrence of a subsequent event.
8. Sketches, diagrams, graphs and photographs in this report are intended as visual aids, are not to scale unless stated to be so, and must not be construed as engineering or architectural reports or as surveys.
9. Unless expressly stated otherwise:
 - 9.1. The information in this report covers only those items which were examined and reflects the condition of those items at the time of the inspection.
 - 9.2. Our inspection is limited to visual examination of accessible components without dissection, excavation or probing. There is no warranty or guarantee, express or implied, that even if they were not present during our inspection, problems or defects in plants or property examined may not arise in the future.
10. This agreement supersedes all prior discussions and representations between Active Green Services and the client on the subject and is the entire agreement and understanding between us.

Yours sincerely,

A handwritten signature in black ink that reads "Alison Jasper".

Alison Jasper.

B. App. Sci. (Hort)

Dip. App. Sci. (Hort)

Dip. Arb.

