Appendix

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Appendix W

# Arboricultural impact assessment

January 2020

# Roads and Maritime Services

Western Harbour Tunnel and Warringah Freeway Upgrade

Technical working paper: Arboricultural impact assessment

January 2020

**Prepared for**

Roads and Maritime

**Prepared by**

Eco Logical Australia Pty Ltd

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# Abbreviations and terms

| Abbreviation | Description |
|---|---|
| AQF | Australian Qualification Framework |
| AS | Australian Standards |
| Associated infrastructure | Associated infrastructure refers to the supporting infrastructure which includes stormwater detention, air vents and construction site. |
| BL | Beaches Link |
| DBH | Diameter at Breast Height |
| ELA | Eco Logical Australia Pty Ltd |
| LGA | Local Government Area |
| m | Metre |
| mm | Millimetre |
| NDE | Non-destructive excavation |
| NO | Number |
| NSW | New South Wales |
| Operational ventilation systems | Includes tunnel air ventilation and emergency smoke exhaust systems. |
| Road reserve | A legally defined area of land within which facilities such as roads, footpaths and associated features may be constructed for public travel |
| Roads and Maritime | Roads and Maritime Services NSW |
| SEARs | Secretary's Environmental Assessment Requirements |
| SP | Species |
| SRZ | Structural Root Zone |
| STARS | IACA Significance of a Tree, Assessment Rating System |
| TPO | Tree Preservation Order |
| TPZ | Tree Protection Zone |
| VTA | Visual Tree Assessment |
| WFU | Warringah Freeway Upgrade |
| WHT | Western Harbour Tunnel |

# Executive summary

An arboricultural impact assessment for the Western Harbour Tunnel and Warringah Freeway Upgrade was conducted using field techniques, review of aerial photography and spatial data analysis. The assessment area included trees within 15 metres of the project alignment.

Key results of the assessment are:

- 506 individual trees would be directly impacted by construction and removed. Of these, 27 trees have high retention value, 256 have medium retention value and 223 have low retention value
- 181 trees have the potential to be impacted and would require careful management during construction to avoid or minimise impacts where possible
- Further arboricultural investigation of the construction footprint would be required in areas that were inaccessible at the time of this study.

Trees to be impacted would be offset with replacement planting and native seeding (hydromulch) in suitable locations within the corridor. In addition, land would be purchased to establish and protect offset plantings.

# 1 Introduction

This section provides an overview of the Western Harbour Tunnel and Warringah Freeway Upgrade (the project), including its key features and location. It also outlines the Secretary's environmental assessment requirements addressed in this technical working paper.

## 1.1 Overview

The Greater Sydney Commission's Greater Sydney Region Plan – *A Metropolis of Three Cities* (Greater Sydney Commission, 2018) proposes a vision of three cities where most residents have convenient and easy access to jobs, education and health facilities and services. In addition to this plan, and to accommodate for Sydney's future growth the NSW Government is implementing the Future Transport Strategy 2056 (Transport for NSW, 2018), a plan that sets the 40 year vision, directions and outcomes framework for customer mobility in NSW. The Western Harbour Tunnel and Beaches Link program of works is proposed to provide additional road network capacity across Sydney Harbour and to improve transport connectivity with Sydney's northern beaches. The Western Harbour Tunnel and Beaches Link program of works include:

- The Western Harbour Tunnel and Warringah Freeway Upgrade project which comprises a new tolled motorway tunnel connection across Sydney Harbour, and an upgrade of the Warringah Freeway to integrate the new motorway infrastructure with the existing road network and to connect to the Beaches Link and Gore Hill Freeway Connection project
- The Beaches Link and Gore Hill Freeway Connection project which comprises a new tolled motorway tunnel connection across Middle Harbour from the Warringah Freeway and Gore Hill Freeway to Balgowlah and Killarney Heights and including the surface upgrade of Wakehurst Parkway from Seaforth to Frenchs Forest and upgrade and integration works to connect to the Gore Hill Freeway at Artarmon.

A combined delivery of the Western Harbour Tunnel and Beaches Link program of works would unlock a range of benefits for freight, public transport and private vehicle users. It would support faster travel times for journeys between the Northern Beaches and south, west and north-west of Sydney Harbour. Delivering the program of works would also improve the resilience of the motorway network, given that each project provides an alternative to heavily congested harbour crossings.

## 1.2 The project

Roads and Maritime Services (Roads and Maritime) is seeking approval under Division 5.2, Part 5 of the *Environmental Planning and Assessment Act 1979* to construct and operate the Western Harbour Tunnel and Warringah Freeway Upgrade, which would comprise two main components:

- A new crossing of Sydney Harbour involving twin tolled motorway tunnels connecting the M4-M5 Link at Rozelle and the existing Warringah Freeway at North Sydney (the Western Harbour Tunnel)
- Upgrade and integration works along the existing Warringah Freeway, including infrastructure required for connections to the Beaches Link and Gore Hill Freeway Connection project (the Warringah Freeway Upgrade).

Key features of the Western Harbour Tunnel component of the project are shown in Figure 1-1 and would include:

- Twin mainline tunnels about 6.5 kilometres long and each accommodating three lanes of traffic in each direction, connecting the stub tunnels from the M4-M5 Link at Rozelle to the Warringah Freeway and to the Beaches Link mainline tunnels at Cammeray. The crossing of Sydney Harbour between Birchgrove and Waverton would involve a dual, three lane, immersed tube tunnel
- Connections to the stub tunnels at the M4-M5 Link project in Rozelle and to the mainline tunnels at Cammeray (for a future connection to the Beaches Link and Gore Hill Freeway Connection project)
- Surface connections at Rozelle, North Sydney and Cammeray, including direct connections to and from the Warringah Freeway (including integration with the Warringah Freeway Upgrade), an off ramp to Falcon Street and an on ramp from Berry Street at North Sydney
- A ventilation outlet and motorway facilities (fitout and commissioning only) at the Rozelle Interchange
- A ventilation outlet and motorway facilities at the Warringah Freeway in Cammeray
- Operational facilities including a motorway control centre at Waltham Street, within the Artarmon industrial area and tunnel support facilities at the Warringah Freeway in Cammeray
- Other operational infrastructure including groundwater and tunnel drainage management and treatment systems, signage, tolling infrastructure, fire and life safety systems, lighting, emergency evacuation and emergency smoke extraction infrastructure, CCTV and other traffic management systems.

Key features of the Warringah Freeway Upgrade component of the project are shown in Figure 1-2 and would include:

- Upgrade and reconfiguration of the Warringah Freeway from immediately north of the Sydney Harbour Bridge through to Willoughby Road at Naremburn
- Upgrades to interchanges at Falcon Street in Cammeray and High Street in North Sydney
- New and upgraded pedestrian and cyclist infrastructure
- New, modified and relocated road and shared user bridges across the Warringah Freeway
- Connection of the Warringah Freeway to the portals for the Western Harbour Tunnel mainline tunnels and the Beaches Link tunnels via on and off ramps, which would consist of a combination of trough and cut and cover structures
- Upgrades to existing roads around the Warringah Freeway to integrate the project with the surrounding road network
- Upgrades and modifications to bus infrastructure, including relocation of the existing bus layover along the Warringah Freeway
- Other operational infrastructure, including surface drainage and utility infrastructure, signage, tolling, lighting, CCTV and other traffic management systems.

A detailed description of the project is provided in Chapter 5 (Project description) and construction of the project is described in Chapter 6 (Construction work) of the environmental impact statement. The project alignment at the Rozelle Interchange shown in Figure 1-1 and Figure 1-3 reflects the arrangement presented in the environmental impact statement for the M4-M5 Link detailed design (refer to Section 2.1.1 of Chapter 2 (Assessment process) of the environmental impact statement for further details).

The project does not include ongoing motorway maintenance activities during operation or future use of residual land occupied or affected by project construction activities, but not required for operational

infrastructure. These would be subject to separate planning and approval processes at the relevant times.

Subject to the project obtaining planning approval, construction is anticipated to commence in 2020 and is expected to take around six years to complete.

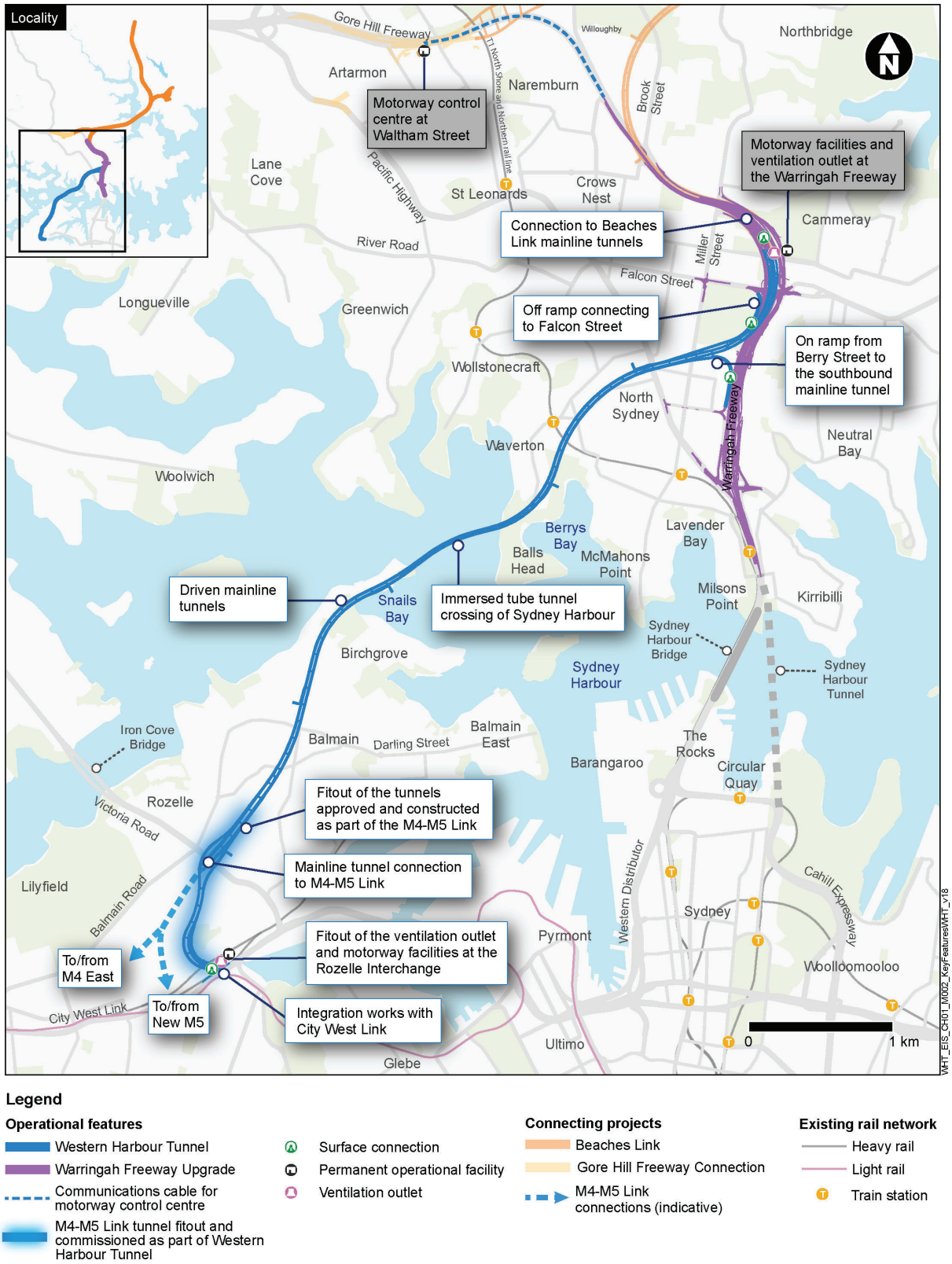
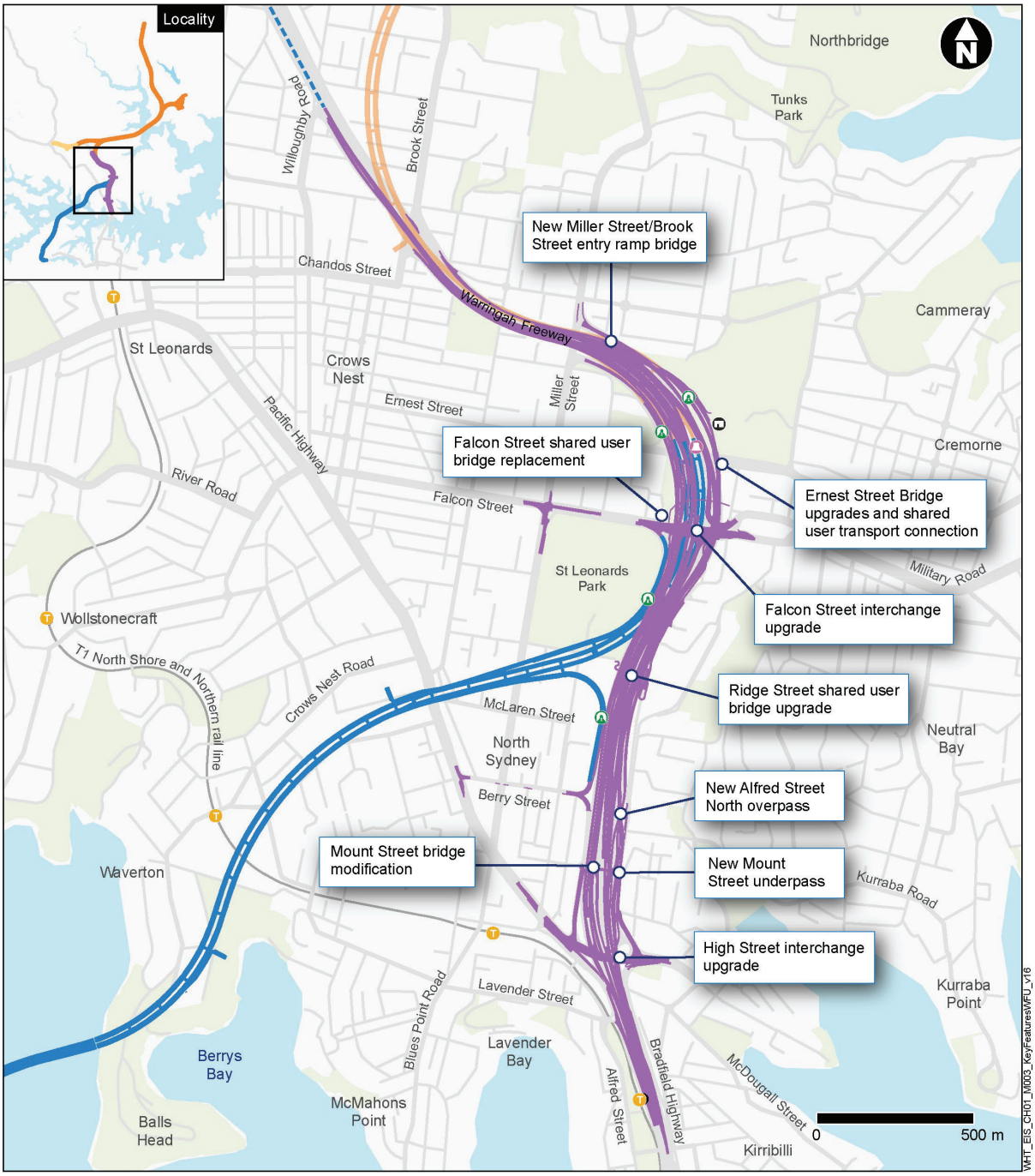



**Figure 1-1: Key features of the Western Harbour Tunnel component of the project**




**Legend**

**Operational features**
- Warringah Freeway Upgrade
- Western Harbour Tunnel
- Communications cable for motorway control centre
- Surface connection
- Permanent operational facility
- Ventilation outlet

**Connecting projects**
- Beaches Link

**Existing rail network**
- Heavy rail
- Train station

**Figure 1-2: Key features of the Warringah Freeway Upgrade component of the project**

## 1.3 Key construction activities

The area required to construct the project is referred to as the construction footprint. The majority of the construction footprint would be located underground within the mainline tunnels. However, surface areas would be required to support tunnelling activities and to construct the tunnel connections, tunnel portals and operational ancillary facilities.

Key construction activities would include:

- Early works and site establishment, with typical activities being property acquisition and condition surveys, utilities installation, protection, adjustments and relocations, installation of site fencing, environmental controls (including noise attenuation and erosion and sediment control) and traffic management controls, vegetation clearing, earthworks and demolition of structures, establishment of construction support sites including acoustic sheds and associated access decline acoustic enclosures (where required), construction of minor access roads and the provision of property access, temporary relocation of pedestrian and cycle paths and bus stops, temporary relocation of swing moorings within Berrys Bay and relocation of the historic vessels
- Construction of Western Harbour Tunnel, with typical activities being excavation of tunnel construction accesses, construction of driven tunnels, cut and cover and trough structures and construction of cofferdams, dredging activities in preparation for the installation of immersed tube tunnels, casting and installation of immersed tube tunnels and civil finishing and tunnel fitout
- Construction of operational facilities comprising of a motorway control centre at Waltham Street in Artarmon, motorway and tunnel support facilities and ventilation outlets at the Warringah Freeway in Cammeray, construction and fitout of the project operational facilities that form part of the M4-M5 Link Rozelle East Motorway Operations Complex, a wastewater treatment plant at Rozelle and the installation of motorway tolling infrastructure
- Construction of the Warringah Freeway Upgrade, with typical activities being earthworks, bridgeworks, construction of retaining walls, stormwater drainage, pavement works and linemarking and the installation of road furniture, lighting, signage and noise barriers
- Testing of plant and equipment, and commissioning of the project, backfill of access declines, removal of construction support sites, landscaping and rehabilitation of disturbed areas and removal of environmental and traffic controls.

Temporary construction support sites would be required as part of the project (refer to Figure 1-3, and would include tunnelling and tunnel support sites, civil surface sites, cofferdams, mooring sites, wharf and berthing facilities, laydown areas, parking and workforce amenities. Construction support sites for Western Harbour Tunnel would include:

- Rozelle Rail Yards (WHT1)
- Victoria Road (WHT2)
- White Bay (WHT3)
- Yurulbin Point (WHT4)
- Sydney Harbour south cofferdam (WHT5)
- Sydney Harbour north cofferdam (WHT6)
- Berrys Bay (WHT7)
- Berry Street north (WHT8)
- Ridge Street north (WHT9)
- Cammeray Golf Course (WHT10)
- Waltham Street (WHT11).

During the construction of the Warringah Freeway Upgrade, smaller construction support sites would be required to support the construction works (as shown on Figure 1-3). These include:

- Blue Street (WFU1)
- High Street south (WFU2)
- High Street north (WFU3)
- Arthur Street east (WFU4)
- Berry Street east (WFU5)
- Ridge Street east (WFU6)
- Merlin Street (WFU7)
- Cammeray Golf Course (WFU8)
- Rosalind Street east (WFU9).

A detailed description of construction works for the project is provided in Chapter 6 (Construction work) of the environmental impact statement.

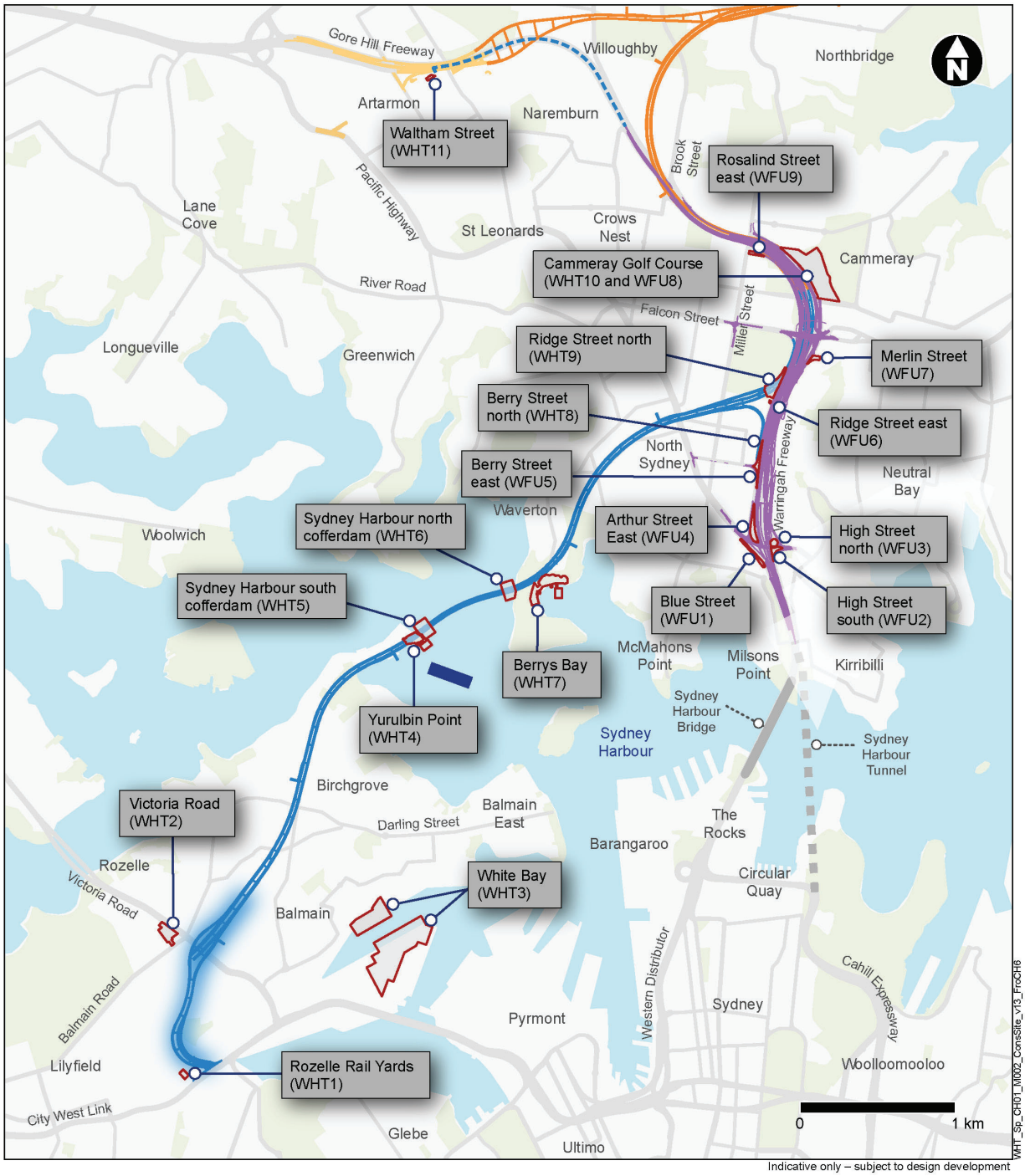



**Figure 1-3: Overview of construction support sites**

## 1.4 Project location

The project would be located within the Inner West, North Sydney and Willoughby local government areas, connecting Rozelle in the south with Naremburn in the north.

Commencing at the Rozelle Interchange, the mainline tunnels would pass under Balmain and Birchgrove, then cross Sydney Harbour between Birchgrove and Balls Head. The tunnels would then continue under Waverton and North Sydney, linking directly to the Warringah Freeway to the north of the existing Ernest Street bridge.

The motorway control centre would be located at Waltham Street, Artarmon, with a trenched communications cable connecting the motorway control centre to the Western Harbour tunnel along the Gore Hill Freeway and Warringah Freeway road reserves.

The Warringah Freeway Upgrade would be carried out on the Warringah Freeway from around Fitzroy Street at Milsons Point to around Willoughby Road at Naremburn. Upgrade works would include improvements to bridges across the Warringah Freeway, and upgrades to surrounding roads.

## 1.5 Purpose of this report

This report has been prepared to support the environmental impact statement for the project and to address the environmental assessment requirements of the Secretary of the Department of Planning, Industry and Environment (formerly Department of Planning and Environment) ('the Secretary's environmental assessment requirements').

The purpose of this report is to:

- Identify the trees within the project area (Figure 1-4) that are likely to be affected by the proposed works
- Assess the current overall condition of the subject trees
- Evaluate the significance of the subject trees
- Assess potential impacts to the subject trees
- Identify tree management measures that could assist with tree retention.

The study area is defined as the construction footprint plus a buffer of 15 metres.

The method and findings of this report are based on the *Australian Standard AS 4970-2009 Protection of Trees on Development Sites*, the site inspections (subject to access availability) and analysis of aerial imagery.

The project has been divided into six 'assessment areas' for ease of description (Figure 1-4).

## 1.6 Secretary's environmental assessment requirements

The Secretary's environmental assessment requirements relating to this arboricultural assessment and where these requirements are addressed in this report are outlined in Table 1-1.

**Table 1-1: Secretary's environmental assessment requirements – arboricultural assessment**

| Secretary's environmental assessment requirements | Where addressed |
|---|---|
| *The proponent must assess the visual and landscape impact of the proposal, including ancillary infrastructure on…existing trees and tree canopy, including an assessment of likely magnitude of impacts to trees and need for removal to be undertaken by an arborist, including the provision of measures to minimise and offset impacts* | Chapter 3 summarises results of the impact assessment and Chapter 4 identifies measures to minimise and offset impacts |

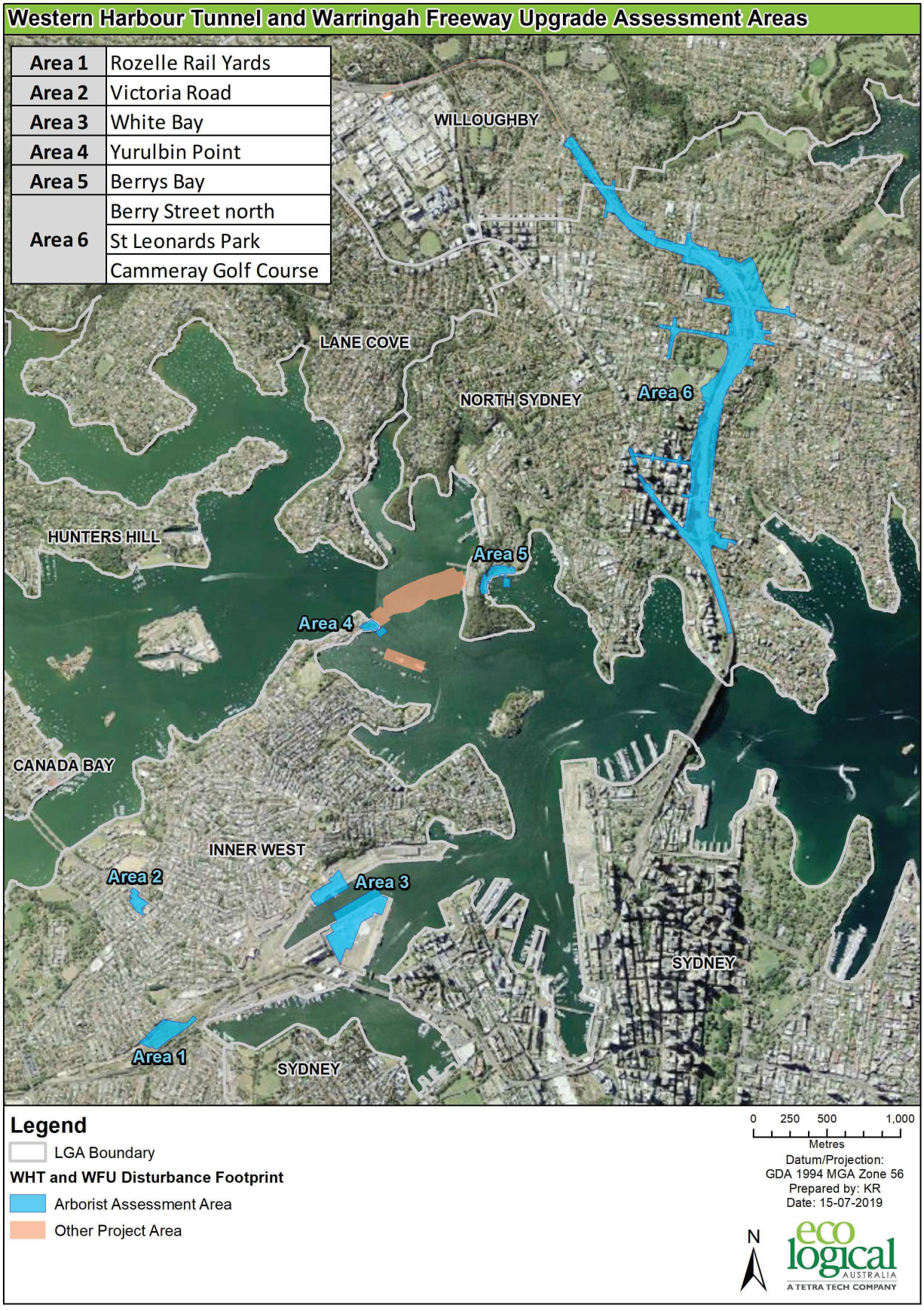



**Figure 1-4: Western Harbour Tunnel and Warringah Freeway Upgrade arboricultural assessment areas**

# 2 Method

## 2.1 Visual tree assessment

The subject trees were assessed in accordance with a stage one visual tree assessment (VTA) as formulated by Mattheck and Breloer (1994), and practices consistent with modern arboriculture. The field assessment was carried out by experienced Australian Qualification Framework (AQF) level five consulting arborists (Elizabeth Hannon and David Bidwell).

The following limitations apply to this methodology:

- Trees were defined as those being at least four metres high with a diameter at breast height (DBH) of over 600 millimetres. This is consistent with the definition of a tree in Willoughby Council's *Tree Preservation Order* (TPO). Willoughby's TPO has the most conservative definition of a tree from a review of all TPOs in the study area
- Trees were inspected from ground level, without the use of any invasive or diagnostic tools or testing
- Trees within adjacent properties or restricted areas were not subject to a complete visual inspection. Where possible, trees in restricted areas were assessed from a distance
- No aerial inspections or root mapping were carried out
- Tree heights, canopy spread and diameter at breast height (DBH) were estimated, unless otherwise stated
- Tree identification was based on broad taxonomical features present and visible from ground level at the time of inspection.

## 2.2 Tree retention value

A tree retention assessment has been carried out in accordance with the IACA Significance of a Tree, Assessment Rating System (STARS). The system uses a scale of high, medium and low significance in the landscape based on a combination of at least three environmental, cultural, physical and social values. Once the tree significance has been defined, this is combined with the useful life expectancy (ULE) (as determined by at least three criteria) to determine the retention value of the tree or group of trees. Details are provided in Appendix A.

Tree Retention Value = Significance + Useful Life Expectancy

Resultant categories of tree retention values are as follows:

- **Low retention value**: These trees are not considered important for retention, nor require special works or design modification to be implemented for their retention
- **Medium retention value**: These trees are moderately important for retention. Their removal should only be considered if adversely affecting the proposed building/works and all other alternatives have been considered and exhausted
- **High retention value**: These trees are considered important for retention and should be retained and protected. Design modification or relocation of infrastructure should be considered to accommodate the setbacks as prescribed by *Australian Standard AS4970 Protection of trees on development sites*.

## 2.3 Assessing impacts to tree root systems

Impacts to tree root systems may occur from excavation, compacted fill, machine trenching, ground penetration or soil disturbance. Figure 2-1 provides a diagrammatic representation of the tree protection zone (TPZ) and structural root zone (SRZ).

### 2.3.1 Tree protection zone (TPZ)

The TPZ is the optimal combination of crown and root area (as defined by *Australian Standard AS4970 Protection of trees on development sites*) that would require protection during the construction process so that the tree can remain viable. The TPZ is an area that is isolated from the work zone to ensure no disturbance or encroachment occurs into this zone. Tree sensitive construction measures must be implemented if works are to proceed within the TPZ.

The TPZ was calculated using the following formula:

TPZ = Diameter at Breast Height (DBH) x 12, where DBH is in metres.

A minimum TPZ of two metres was applied for trees that have a DBH less than 1.5 metres. An upper TPZ limit of 15 metres was applied.

### 2.3.2 Structural root zone (SRZ)

The SRZ is the area of the root system (as defined by *Australian Standard AS4970 Protection of trees on development sites*) used for stability, mechanical support and anchorage of the tree. Severance of structural roots (diameter greater than 50 millimetres) within the SRZ may lead to the destabilisation and/or decline of the tree.

The indicative SRZ radius was determined using the following formula:

SRZ radius = $((DBH \times 50)^{0.42}) \times 0.64$, where DBH is in metres.

A SRZ of 1.5 metres was applied for trees that have a DBH less than 0.15 metres.

### 2.3.3 Trees in group

Trees were recorded as a ‘group’ if they had similar characteristics such as size, species and condition. The SRZ and TPZ for trees in group were calculated using the average DBH determined during field assessment.

### 2.3.4 Calculating impacts

Impacts to trees were determined by spatial data analysis using a geographic information system. A TPZ buffer was generated for each tree point collected, where the radius of the buffer was equal to the calculated TPZ. The area of the TPZ buffer that intersects the disturbance footprint is the ‘impact zone’. The per cent of impact was then calculated using the following formula (illustrated in Figure 2-2):

TPZ impact (per cent) = (Impact Zone Area / TPZ buffer) * 100

The maximum potential TPZ was applied to determine the level of impact where trees were recorded as a group and situated within the buffer area.

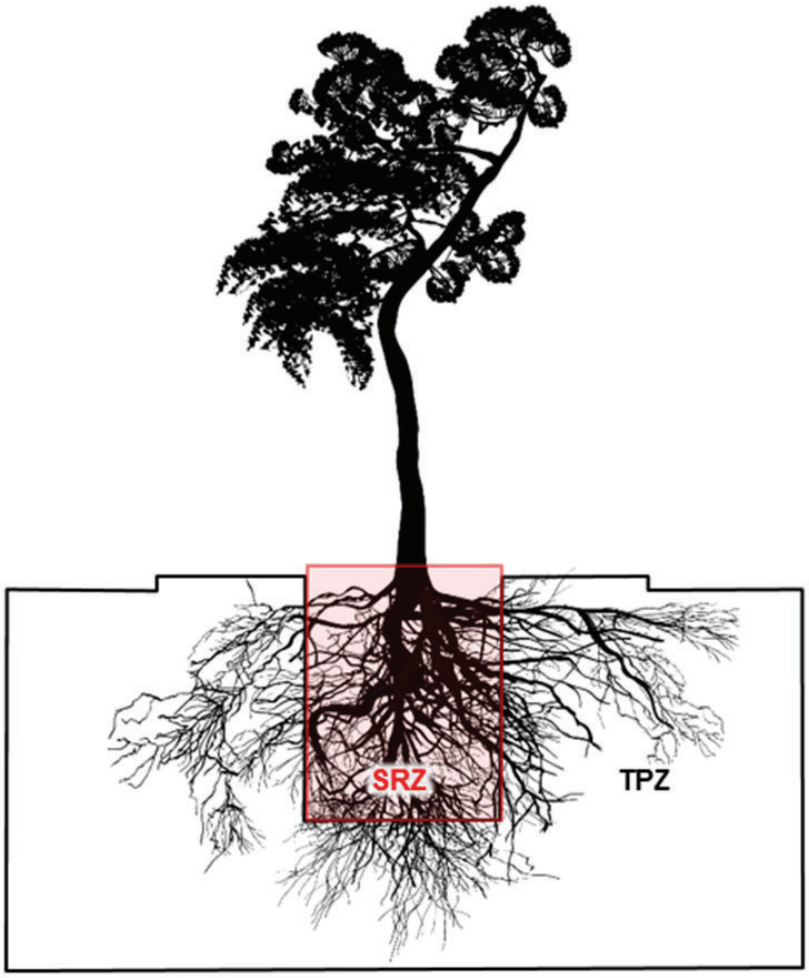



**Figure 2-1: Indicative TPZ and SRZ**

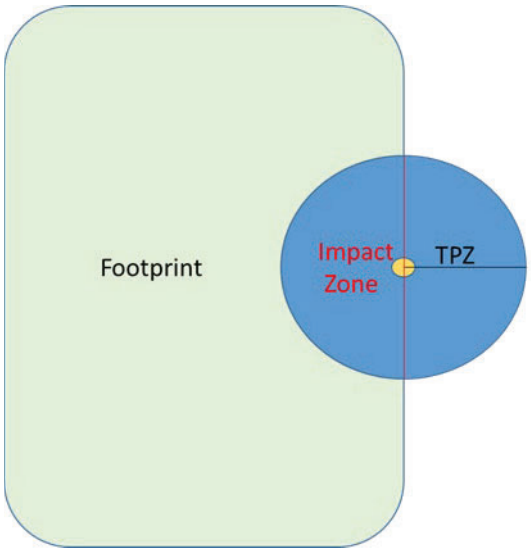



**Figure 2-2: Calculating impacts**

## 2.4 Categories of impacts

### 2.4.1 Trees to be retained

'Trees to be retained' were assessed as having minor encroachment (less than ten per cent) into the TPZ and no impact to the SRZ. Detailed root investigations are not required for these trees.

### 2.4.2 Potential impact

Trees categorised as having a 'potential impact' include:

- Trees which may not be impacted following completion of detailed design
- Those assessed as having 10-20 per cent encroachment to the TPZ or inside the SRZ
- Trees identified by Roads and Maritime as having an 'opportunity for retention'
- Trees that may be subject to canopy pruning.

The following design changes would be considered to retain these trees where practicable, considering the retention value of the tree, and the complexity and cost of the change:

- Road design
    - Minor adjustment of roadway batter line designs to avoid impact
    - Relocate services/pathways outside of TPZs
- Utilities design
    - Design utilities to be installed at a minimum depth of 1200 millimetres below ground to avoid impact to the root zones of trees
- Pedestrian and shared user paths
    - Design to be installed on or above grade, minimising/eliminating excavation within tree protection zones
    - Design using porous materials (eco-paving, porous asphalt, decomposed granite) to allow water and oxygen to reach the root zone
    - Design using tree sensitive techniques (pier and beam, suspended slabs).

Requirements for canopy pruning (refer to Section 2.5.3) should be considered during detailed design to minimise impacts to trees where possible.

### 2.4.3 Direct impact

Trees categorised as 'direct impact' were assessed as having more than 20 per cent encroachment to the TPZ or inside the SRZ, and no opportunity for retention under the current project. This impact would be confirmed following completion of the project's detailed design phase (post environmental impact assessment phase).

## 2.5 Trees that would require further investigation

### 2.5.1 Inaccessible trees

The maps appended to this report indicate areas (e.g. private property, along freeway) that were inaccessible or visible only from a distance. These areas would require further assessment when access becomes available.

### 2.5.2 Trees assessed as potential impact

Trees that were identified as subject to potential impact would require further detailed assessment prior to completion of detailed design of the project (root and canopy investigation) via non-destructive

methods to determine the suitability for retention. This should be performed under supervision of the project arborist. If encroachment cannot be restricted to outside of the SRZ, these trees cannot be successfully retained and their loss should be offset by replacement planting. Further arboricultural investigation could involve pruning assessment and mitigation (see below).

### 2.5.3 Canopy pruning

The removal of live branches and foliage would impact a tree. These impacts can be summarised within the following categories:

- Reducing photosynthesis: Removing live branches and foliage would reduce the tree's ability to photosynthesis and produce energy. The energy produced by the leaves is the source of chemical energy for all living cells in the entire plant, and therefore, is essential for the normal functioning and survival of the tree
- Wounding: Pruning creates wounds which may act as entry points for pests, disease and decay causing pathogens. Poor pruning techniques and practices can increase the likelihood of disease and decay pathogens entering the tree
- Epicormic shoots: Epicormic shoots originate from latent or adventitious buds located in the cambium and concealed by the bark. Epicormic shoots are weakly attached to the parent branch or stem and pruning these may increase the overall risk associated with the tree
- Change in dynamics: Trees are self-optimising organisms and grow according to the forces (wind) and conditions that act upon them. Wind load stresses are absorbed by branches and dissipated throughout the tree by the swaying motion (mass damping). Removing large branches may affect the trees ability to reduce and suppress those forces.

A pruning assessment under the *Australian Standard AS 4373-2007 Pruning of Amenity Trees* would be required for trees categorised as having a 'potential impact'. The basis for the assessment correlates to the amount of live foliage that is likely to be removed:

- Minor pruning works: The removal of less than ten per cent live canopy volume would be considered acceptable providing the final cut location is to a branch collar and does not exceed 150 millimetres in diameter.
- Major pruning works: The removal of more than ten per cent live canopy volume (while feasible) would require approval by the project arborist.

# 3 Results of impact assessment

## 3.1 Detailed results

Detailed results of the arboricultural impact assessment are presented in map and table format in Appendices B to K. The maps show locations of trees assessed within the study area and their potential impacts. The tables provide details of tree data collected, including the numbers, species type, dimensions, health, retention value and potential impacts.

## 3.2 Summary of results

A summary of the results is tabulated below. As indicated in Section 2.1, these results do not include all trees within the proposed footprint and buffer area due to being inaccessible during field investigations. Further assessment would be needed during detailed design for a more accurate determination of the trees to be impacted. The estimate is based on current knowledge for inaccessible areas.

**Table 3-1: Summary of arboricultural results**

| Impact to TPZ | Number of trees in each Assessment Area | | | | | | |
|---|---|---|---|---|---|---|---|
| | 1* | 2 | 3 | 4 | 5 | 6 | Total |
| Trees to be retained | - | 7 | 0 | 19 | 28 | 507 | 561 |
| Potential impact | - | 1 | 0 | 2 | 4 | 174 | 181 |
| Direct impact | - | 7 | 0 | 55 | 62 | 382 | 506 |
| Total | - | 15 | 0 | 76 | 94 | 1063 | 1248 |

*Previously assessed for M4-M5

## 3.3 Retention value of potential and direct impact trees

Further information regarding the retention values of trees to be subject to potential or direct impact is given below. Table 3-2 summarises results for the number of trees subject to potential impact from the proposed works. Further investigation would be needed following completion of detailed design to determine if these trees can be retained or would be removed.

**Table 3-2: Summary of the number of trees to be subject to a potential impact**

| Retention value | Number of trees to be subject to potential impact in each Assessment Area | | | | | | |
|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | Total |
| Low | - | 1 | 0 | 0 | 3 | 59 | 63 |
| Medium | - | 0 | 0 | 2 | 1 | 96 | 99 |
| High | - | 0 | 0 | 0 | 0 | 19 | 19 |
| Total | - | 1 | 0 | 2 | 4 | 174 | 181 |

Table 3-3 summarises results for the number of trees subject to a direct impact from the proposed works. These trees would be removed under the current proposal. Finalisation of these numbers would be subject to completion of the project's detailed design (post environmental impact assessment phase).

**Table 3-3: Summary of the number of trees to be subject to direct impact**

| Retention value | Number of trees to be subject to direct impact in each Assessment Area | | | | | | |
|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | Total |
| Low | - | 7 | 0 | 46 | 12 | 158 | 223 |
| Medium | - | 0 | 0 | 7 | 50 | 199 | 256 |
| High | - | 0 | 0 | 2 | 0 | 25 | 27 |
| Total | - | 7 | 0 | 55 | 62 | 382 | 506 |

# 4 Tree management

## 4.1 Tree sensitive construction

Tree sensitive construction techniques may be used for minor works provided no structural roots are likely to be impacted and the project arborist can demonstrate that the tree remains viable. Mitigation measures to be considered during construction include:

- The area lost to encroachment should be compensated for elsewhere, contiguous with the TPZ
- The project arborist should be consulted for any works within the TPZ
- Tree protection must be installed.

Tree sensitive techniques can be used to install services within the TPZ. These include horizontal directional drilling, boring, and non-destructive excavation methods such as hydro-vacuum excavation (sucker truck), air spade and manual excavation. Removal of existing hard surfaces should be carried out manually to avoid root damage.

## 4.2 Hold points, inspection and certification

The approved tree protection plan must be available onsite prior to the commencement of works, and throughout the entirety of the project. To ensure the tree protection plan is implemented, hold points have been specified in the schedule of works (Table 4-1). It is the responsibility of the principal contractor to complete each of the tasks. Once each stage is reached, the work would be inspected and certified by the project arborist and the next stage may commence. Alterations to this schedule may be required, however, this shall be through consultation with the project arborist.

**Table 4-1: Tree management schedule**

| | |
|---|---|
| Pre-construction | Prior to site establishment indicate clearly (with spray paint on trunks) trees marked for removal only |
| | Tree protection (for trees that would be retained) shall be installed prior to site establishment, this would include mulching of areas within the TPZ |
| During construction | Scheduled inspection of trees by the project arborist should be carried out monthly during the construction period |
| | Inspection of trees by project arborist after all major construction has ceased, following the removal of tree protection measures |
| Post-construction | Final inspection of trees by project arborist |

## 4.3 Protection for trees to be retained

The following tree protection measures would be required for any trees that fall within 15 metres of the development footprint and are to be retained:

- Tree protection fencing must be established around the perimeter of the TPZ. If the protective fencing requires temporary removal, trunk, branch and ground protection must be installed and must comply with *Australian Standard AS 4970-2009 Protection of trees on development sites*.

Existing fencing and site hoarding may be used as tree protection fencing providing the tree(s) remain isolated from the construction zone

- If temporary access for machinery is required within the TPZ, ground protection measures would be installed. The purpose of ground protection is to prevent root damage and soil compaction within the TPZ. Ground protection may include a permeable membrane such as geotextile fabric beneath a layer of mulch, crushed rock or rumble boards
- Any additional construction activities within the TPZ of the subject trees must be assessed and approved by the project arborist, and must comply with *Australian Standard AS 4970-2009 Protection of trees on development sites*.

Tree protection guidelines described below must be implemented during the construction period if no tree-specific recommendations are detailed. Alternative protection measures may be developed in consultation with the project arborist.

### 4.3.1 Tree protection fencing

The TPZ is a restricted area delineated by temporary fencing, usually minimum height of 1.8 metres, or a permanent structure such as an existing wall or fence (see Figure 4-1).

Trees that are to be retained must have protective fencing erected around the TPZ to protect and isolate it from the construction works. Fencing must comply with the *Australian Standard AS 4687-2007 Temporary fencing and hoardings*.

Tree protection fencing must be installed prior to site establishment and remain intact until completion of works. Once erected, protective fencing must not be removed or altered without the approval of the project arborist.

If the protective fencing requires temporary removal, trunk, branch and ground protection must be installed and must comply with *Australian Standard AS 4970-2009 Protection of Trees on Development Sites*.

Tree protection fencing shall be:

- Enclosed to the full extent of the TPZ
- Cyclone chain wire link fence or similar, with lockable access gates
- Certified and inspected by the Project Arborist
- Installed prior to the commencement of works in a given area
- Prominently signposted with 300 millimetres x 450 millimetres boards stating “NO ACCESS - TREE PROTECTION ZONE”.

### 4.3.2 Crown protection

Tree crowns/canopy may be injured or damaged by machinery such as excavators, drilling rigs, trucks, cranes, plant and vehicles. Where crown protection is required, it would usually be located at least one metre outside the perimeter of the crown.

Crown protection may include the installation of a physical barrier, pruning selected branches to establish clearance, or the tying/bracing of branches.

### 4.3.3 Trunk protection

Where provision of tree protection fencing is impractical or must be temporarily removed, trunk protection shall be installed for the nominated trees to avoid accidental mechanical damage.

The removal of bark or branches allows the potential ingress of micro-organisms which may cause decay. Furthermore, the removal of bark restricts the trees' ability to distribute water, mineral ions (solutes), and glucose.

Trunk protection shall consist of a layer of either carpet underfelt, geotextile fabric or similar wrapped around the trunk, followed by 1.8 metre lengths of softwood timbers aligned vertically and spaced evenly around the trunk (with around 50 millimetre gap between the timbers) (see Figure 4-2).

The timbers must be secured using galvanised hoop strap (aluminium strapping). The timbers shall be wrapped around the trunk but not fixed to the tree, as this would cause injury/damage to the tree.

### 4.3.4 Ground protection

Tree roots are essential for the uptake/absorption of water, oxygen and mineral ions (solutes). It is essential to prevent the disturbance of the soil beneath the dripline and within the TPZ of trees that are to be retained. Soil compaction within the TPZ would adversely affect the ability of roots to function correctly.

If temporary access for machinery is required within the TPZ ground protection measures would be required. The purpose of ground protection is to prevent root damage and soil compaction within the TPZ. Ground protection may include a permeable membrane such as geotextile fabric beneath a layer of mulch, crushed rock or rumble boards.

If the grade is to be raised within the TPZ, the material should be coarser or more porous than the underlying material.

### 4.3.5 Root protection and root pruning

If incursions/excavation within the TPZ are unavoidable, exploratory excavation (under the supervision of the project arborist) using non-destructive methods may be considered to evaluate the extent of the root system affected, and determine whether the tree can remain viable.

If the project arborist identifies conflicting roots that requiring pruning, they must be pruned with a sharp implement such as secateurs, pruners, handsaws or a chainsaw back to undamaged tissue. The final cut must be a clean cut.

### 4.3.6 Underground utilities

All underground utilities should be routed outside of the TPZ. If underground utilities need to be installed within the TPZ, they should be installed using horizontal directional drilling or trenched by hydro-vacuum excavation (sucker-truck). The horizontal drilling/boring must be at minimum depth of 600 millimetres below grade. Trenching for services is to be regarded as 'excavation'.

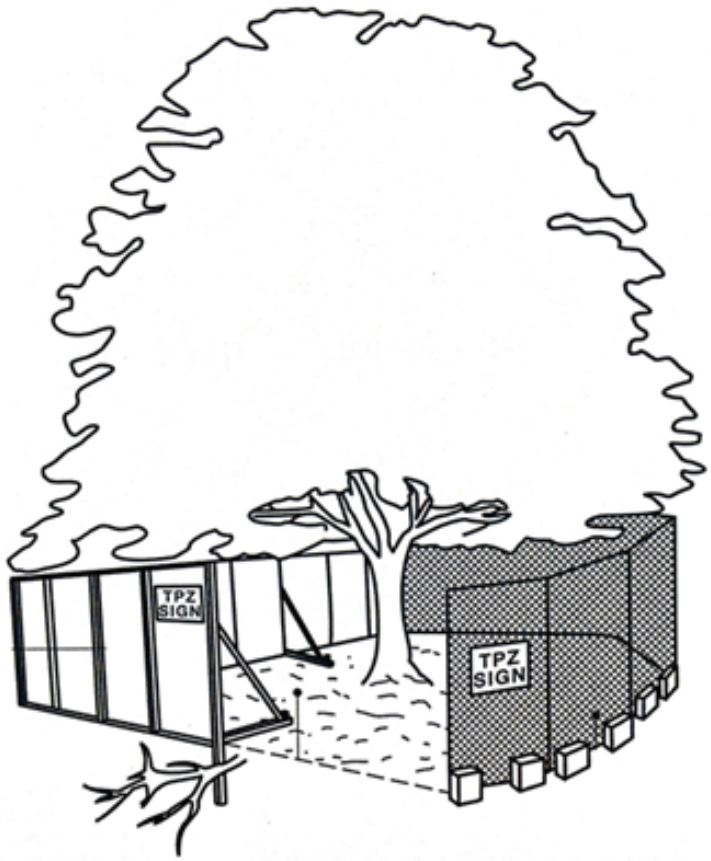



**Figure 4-1: Tree protection fencing**

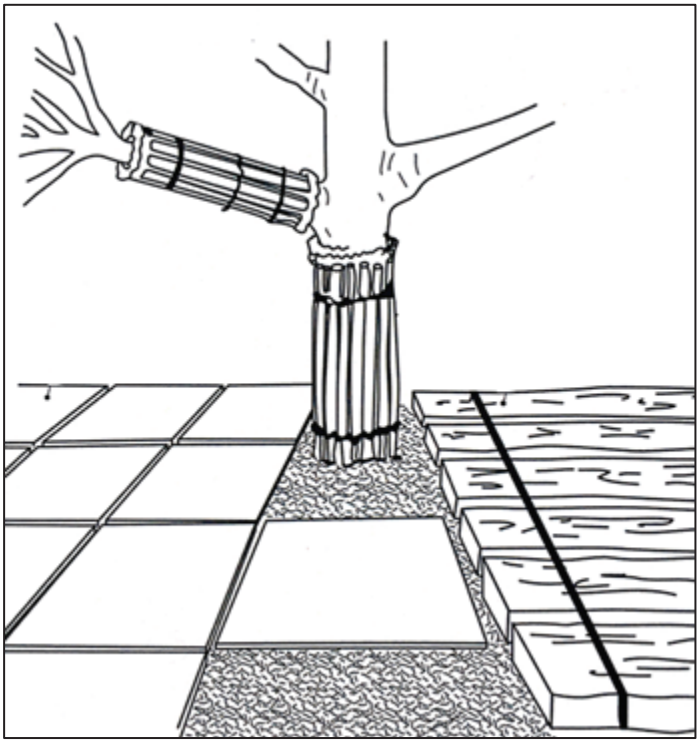


**Figure 4-2: Trunk protection**

## 4.4 Tree work

Tree work includes pruning and removal of trees.

- All tree work is to be carried out by an arborist with a minimum AQF Level 3 qualification in Arboriculture
- All tree work must be in accordance with *Australian Standard AS 4373-2007 Pruning of Amenity Trees* and the NSW WorkCover Code of Practice for the Amenity Tree Industry (1998)
- Permission must be granted from the relevant consent authority, prior to removing or pruning of any of the subject trees.

## 4.5 Canopy pruning

There are several mitigation measures that could be implemented to reduce the impacts of pruning. These measures are outlined in Table 4-2.

**Table 4-2: Tree pruning mitigation measures**

| Canopy volume | Mitigation measures |
|---|---|
| Minor pruning (<10%) | • Removing multiple smaller branches, rather than large singular branches/portions of the tree will decrease the impacts of pruning and the sizes of the pruning wounds<br>• All pruning work is to be carried out by an arborist with a minimum AQF Level 3 qualification in Arboriculture in accordance with *Australian Standard AS 4373-2007, Pruning of Amenity Trees*. |
| Major pruning (>10%) | • A detailed assessment for major pruning works is to be carried out by an AQF Level 5 arborist (project arborist)<br>• Removing multiple smaller branches, rather than large singular branches/portions of the tree will decrease the impacts of pruning and the sizes of the pruning wounds.<br>• Implement supplementary water/nutrient program to improve the overall health of the tree and offset pruning impacts<br>• Carried out staged pruning works to minimise the amount of live canopy removed at any one time, allowing the tree to recover between each stage (e.g. 30% total live canopy = three stages, two months apart, at 10% per stage). |

## 4.6 Trees to be removed

### 4.6.1 Reuse

All native trees to be removed should be mulched and chipped for reuse on site in landscaping works.

### 4.6.2 Seed collection

Seasonal seed collection should be carried out where appropriate for reuse in landscaping and hydromulching.

### 4.6.3 Offsetting

Any loss of trees should be offset with replacement planting in accordance with Roads and Maritime policy. This would include:

- Replacement planting and native seeding (hydromulch) in suitable locations within the corridor
- Land would be purchased to establish and protect offset plantings.

# References

Barrell, J. 2001. SULE: Its use and status into the new millennium, in Management of mature trees, Proceedings of the 4th NAAA Tree Management Seminar, NAAA, Sydney.

Brooker M.I.H, Kleinig D.A. 2006. *Field guide to eucalypts. vol. 1, South-eastern Australia,* 3rd ed Bloomings Books, Melbourne

Draper, B. and Richards, P., 2009. *Dictionary for Managing Trees in Urban Environments, Institute of Australian Consulting Arboriculturists (IACA),* CSIRO Publishing, Collingwood, Victoria, Australia.

Harris, R.W., Matheny, N.P., and Clark, J.R., 1999. *Arboriculture: integrated management of landscape trees, shrubs, and vines*, Prentice Hall, Upper Saddle River, New Jersey.

Mattheck, C. 2007. *Updated field guide for visual tree assessment*. Karlsruhe: Forschungszentrum Karlsruhe.

Mattheck, C. and Breloer, H. 1994. 'Field Guide for Visual Tree Assessment' *Arboricultural Journal*, Vol 18 pp 1-23.

IACA 2010. IACA Significance of a Tree, Assessment Rating System (STARS), Institute of Australian Consulting Arboriculturalists, Australia, www.iaca.org.au.

Robinson L, 2003. *Field guide to the native plants of Sydney*, 3rd ed, Kangaroo Press, East Roseville NSW

Standards Australia 2007. *Australian Standard: Pruning of amenity trees, AS 4373 – 2007*, Standards Australia, Sydney.

Standards Australia 2009. Australian Standard: *Protection of trees on development sites, AS 4970 (2009).* Standards Australia, Sydney.

# Appendix A STARS assessment matrix

| Tree Significance - Assessment Criteria - STARS© | | |
|---|---|---|
| **Low** | **Medium** | **High** |
| The tree is in fair-poor condition and good or low vigour.<br><br>The tree has form atypical of the species<br><br>The tree is not visible or is partly visible from the surrounding properties or obstructed by other vegetation or buildings<br><br>The tree provides a minor contribution or has a negative impact on the visual character and amenity of the local area<br><br>The tree is a young specimen which may or may not have reached dimensions to be protected by local Tree Preservation Orders or similar protection mechanisms and can easily be replaced with a suitable specimen<br><br>The tree's growth is severely restricted by above or below ground influences, unlikely to reach dimensions typical for the taxa in situ – tree is inappropriate to the site conditions<br><br>The tree is listed as exempt under the provisions of the local Council Tree Preservation Order or similar protection mechanisms<br><br>The tree has a wound or defect that has the potential to become structurally unsound.<br><br>The tree is an environmental pest species due to its invasiveness or poisonous/allergenic properties.<br><br>The tree is a declared noxious weed by legislation | The tree is in fair to good condition<br><br>The tree has form typical or atypical of the species<br><br>The tree is a planted locally indigenous or a common species with its taxa commonly planted in the local area<br><br>The tree is visible from surrounding properties, although not visually prominent as partially obstructed by other vegetation or buildings when viewed from the street<br><br>The tree provides a fair contribution to the visual character and amenity of the local area<br><br>The tree's growth is moderately restricted by above or below ground influences, reducing its ability to reach dimensions typical for the taxa in situ | The tree is in good condition and good vigour<br><br>The tree has a form typical for the species<br><br>The tree is a remnant or is a planted locally indigenous specimen and/or is rare or uncommon in the local area or of botanical interest or of substantial age.<br><br>The tree is listed as a heritage item, threatened species or part of an endangered ecological community or listed on councils significant tree register<br><br>The tree is visually prominent and visible from a considerable distance when viewed from most directions within the landscape due to its size and scale and makes a positive contribution to the local amenity.<br><br>The tree supports social and cultural sentiments or spiritual associations, reflected by the broader population or community group or has commemorative values.<br><br>The tree's growth is unrestricted by above and below ground influences, supporting its ability to reach dimensions typical for the taxa in situ – tree is appropriate to the site conditions. |

## Tree Significance

| Useful Life Expectancy | High | Medium | Low | | |
|---|---|---|---|---|---|
| **Long** >40 years | | | | | |
| **Medium** 15-40 years | | | | | |
| **Short** <1-15 years | | | | | |
| **Dead** | | | | | |

## Legend for Matrix Assessment

| | |
|---|---|
| | **Priority for retention (High):** These trees are considered important for retention and should be retained and protected. Design modification or re-location of building/s should be considered to accommodate the setbacks as prescribed by the Australian Standard AS4970 Protection of trees on development sites. Tree sensitive construction measures must be implemented if works are to proceed within the Tree Protection Zone. |
| | **Consider for retention (Medium):** These trees may be retained and protected. These are considered less critical; however their retention should remain priority with the removal considered only if adversely affecting the proposed building/works and all other alternatives have been considered and exhausted. |
| | **Consider for removal (Low):** These trees are not considered important for retention, nor require special works or design modification to be implemented for their retention. |
| | **Consider for removal (Low):** These trees are not considered important for retention, nor require special works or design modification to be implemented for their retention. |

# Appendix B Maps of arboricultural assessment – Assessment Area 1


**Figure A-1: Results for Assessment Area 1**

# Appendix C Maps of arboricultural assessment – Assessment Area 2


**Figure A-2: Results of Assessment Area 2**

# Appendix D Table of results – Assessment Area 2

**Table A-1: Table of results – Assessment Area 2**

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | *Melaleuca styphelioides* | 1 | 6 | 3 | Good | Good | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 2 | 1 | 330584 | 6251410 |
| 2 | *Castanospermum australe* | 1 | 7 | 5 | Fair | Poor | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 2 | 1 | 330616 | 6251390 |
| 3 | *Schefflera actinophylla* | 1 | 7 | 4 | Fair | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 2 | 1 | 330619 | 6251393 |
| 4 | *Celtis australis* | 1 | 8 | 6 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 2 | 1 | 330618 | 6251397 |
| 5 | *Callistemon viminalis* | 1 | 4 | 2 | Fair | Fair | Short | Low | Low | 300 | 3.6 | 2 | Potential Impact | 2 | 1 | 330589 | 6251420 |
| 6 | *Melaleuca styphelioides* | 1 | 8 | 6 | Good | Good | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 2 | 1 | 330573 | 6251426 |
| 7 | *Melaleuca styphelioides* | 1 | 6 | 4 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 2 | 1 | 330564 | 6251437 |
| 8 | *Grevillea robusta* | 1 | 10 | 6 | Poor | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 2 | 1 | 330571 | 6251451 |
| 9 | *Melaleuca styphelioides* | 1 | 8 | 3 | Fair | Good | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 2 | 1 | 330555 | 6251450 |
| 10 | *Melaleuca styphelioides* | 1 | 7 | 4 | Good | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 2 | 1 | 330547 | 6251459 |
| 11 | *Callistemon viminalis* | 1 | 4 | 3 | Fair | Fair | Short | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 2 | 1 | 330546 | 6251482 |
| 12 | *Melaleuca styphelioides* | 1 | 9 | 6 | Good | Good | Medium | High | High | 550 | 6.6 | 2.6 | Trees to be Retained | 2 | 1 | 330538 | 6251474 |
| 997402 | *Celtis australis* | 1 | 7 | 5 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 2 | 1 | 330573 | 6251520 |
| 997403 | *Syagrus romanzoffiana* | 1 | 8 | 2 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 2 | 1 | 330643 | 6251467 |
| 997404 | *Syagrus romanzoffiana* | 1 | 8 | 2 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 2 | 1 | 330647 | 6251470 |

# Appendix E Maps of arboricultural assessment – Assessment Area 3

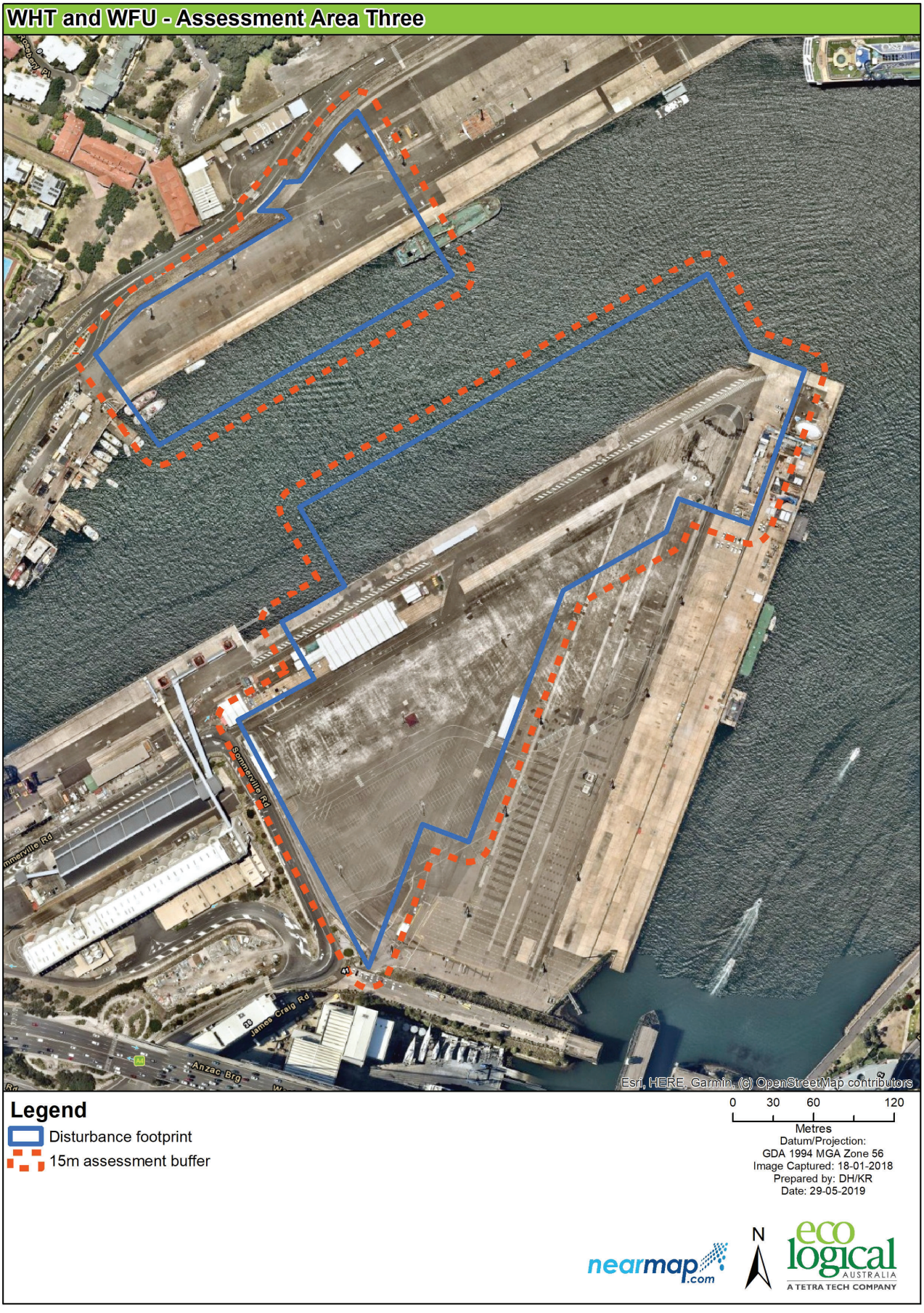



**Figure A-3: Results of Assessment Area 3**

# Appendix F Maps of arboricultural assessment – Assessment Area 4

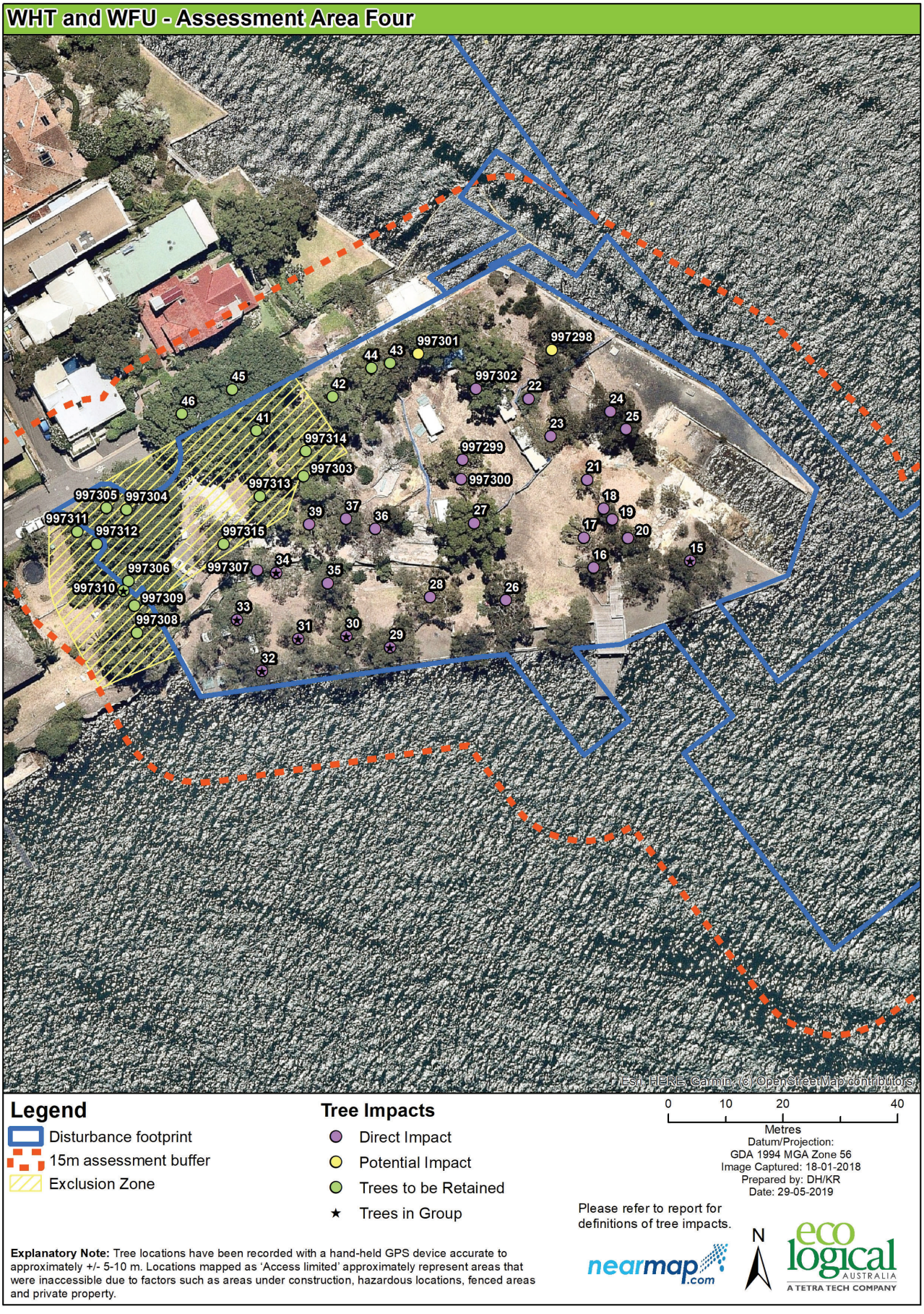



**Figure A-4: Results of Assessment Area 4**

# Appendix G Table of results – Assessment Area 4

**Table A-2: Table of results – Assessment Area 4**

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | *Allocasuarina littoralis* | 12 | 6 | 3 | Poor | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 4 | 1 | 332235 | 6253333 |
| 16 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 300 | 3.6 | 2 | Direct Impact | 4 | 1 | 332218 | 6253332 |
| 17 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 300 | 3.6 | 2 | Direct Impact | 4 | 1 | 332217 | 6253337 |
| 18 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 4 | 1 | 332220 | 6253342 |
| 19 | *Allocasuarina littoralis* | 1 | 7 | 3 | Poor | Fair | Short | Low | Low | 250 | 3 | 1.8 | Direct Impact | 4 | 1 | 332221 | 6253340 |
| 20 | *Allocasuarina littoralis* | 1 | 7 | 3 | Poor | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 4 | 1 | 332224 | 6253337 |
| 21 | *Eucalyptus haemastoma* | 1 | 6 | 2 | Poor | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 4 | 1 | 332217 | 6253347 |
| 22 | *Eucalyptus eximia* | 1 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 4 | 1 | 332207 | 6253361 |
| 23 | *Angophora costata* | 1 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Direct Impact | 4 | 1 | 332211 | 6253355 |
| 24 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Fair | Medium\|Short | Medium | Low | 700 | 8.4 | 2.8 | Direct Impact | 4 | 1 | 332221 | 6253359 |
| 25 | *Allocasuarina littoralis* | 1 | 8 | 2 | Fair | Fair | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 4 | 1 | 332224 | 6253356 |
| 26 | *Angophora costata* | 1 | 8 | 5 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 4 | 1 | 332203 | 6253326 |
| 27 | *Eucalyptus botryoides* | 1 | 10 | 5 | Good | Good | Medium | High | High | 600 | 7.2 | 2.7 | Direct Impact | 4 | 1 | 332197 | 6253339 |
| 28 | *Eucalyptus tereticornis* | 1 | 7 | 4 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 4 | 1 | 332190 | 6253327 |
| 29 | *Allocasuarina littoralis* | 6 | 8 | 3 | Fair | Fair | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 4 | 1 | 332183 | 6253318 |
| 30 | *Allocasuarina littoralis* | 2 | 8 | 3 | Fair | Poor | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 4 | 1 | 332175 | 6253320 |
| 31 | *Allocasuarina littoralis* | 4 | 8 | 3 | Poor | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 4 | 1 | 332167 | 6253319 |
| 32 | *Allocasuarina littoralis* | 6 | 8 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 4 | 1 | 332160 | 6253314 |
| 33 | *Allocasuarina littoralis* | 2 | 8 | 3 | Fair | Fair | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 4 | 1 | 332156 | 6253323 |
| 34 | *Eucalyptus botryoides* | 2 | 10 | 3 | Fair | Fair | Medium | Medium | Low | 400 | 4.8 | 2.3 | Direct Impact | 4 | 1 | 332163 | 6253331 |
| 35 | *Allocasuarina littoralis* | 1 | 11 | 4 | Fair | Poor | Short | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 4 | 1 | 332172 | 6253329 |
| 36 | *Eucalyptus nicholii* | 1 | 8 | 4 | Poor | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 4 | 1 | 332180 | 6253338 |
| 37 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Fair | Medium | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 4 | 1 | 332175 | 6253340 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39 | *Allocasuarina littoralis* | 1 | 8 | 4 | Fair | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Direct Impact | 4 | 1 | 332169 | 6253339 |
| 41 | *Eucalyptus botryoides* | 1 | 8 | 6 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 4 | 1 | 332159 | 6253356 |
| 42 | *Eucalyptus botryoides* | 1 | 9 | 6 | Good | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 4 | 1 | 332173 | 6253362 |
| 43 | *Eucalyptus microcorys* | 1 | 10 | 6 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 4 | 1 | 332183 | 6253367 |
| 44 | *Allocasuarina littoralis* | 1 | 11 | 5 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 4 | 1 | 332179 | 6253367 |
| 45 | *Ficus microcarpa* | 1 | 15 | 10 | Good | Good | Long | High | High | 1200 | 14.4 | 3.6 | Trees to be Retained | 4 | 1 | 332158 | 6253366 |
| 46 | *Cinnamomum camphora* | 1 | 12 | 9 | Fair | Poor | Medium | High | High | 800 | 9.6 | 3 | Trees to be Retained | 4 | 1 | 332146 | 6253359 |
| 997298 | *Corymbia citriodora* | 1 | 11 | 5 | Good | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Potential Impact | 4 | 1 | 332211 | 6253370 |
| 997299 | *Eucalyptus botryoides* | 1 | 8 | 7 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Direct Impact | 4 | 1 | 332195 | 6253351 |
| 997300 | *Eucalyptus botryoides* | 1 | 6 | 5 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Direct Impact | 4 | 1 | 332195 | 6253347 |
| 997301 | *Eucalyptus botryoides* | 1 | 12 | 8 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Potential Impact | 4 | 1 | 332188 | 6253369 |
| 997302 | *Eucalyptus saligna* | 1 | 12 | 11 | Good | Good | Long | High | High | 600 | 7.2 | 2.7 | Direct Impact | 4 | 1 | 332198 | 6253363 |
| 997303 | *Casuarina glauca* | 1 | 5 | 5 | Good | Fair | Medium | Low | Low | 600 | 7.2 | 2.7 | Trees to be Retained | 4 | 1 | 332168 | 6253348 |
| 997304 | *Ficus macrophylla* | 1 | 11 | 8 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 4 | 1 | 332150 | 6253333 |
| 997305 | *Ficus macrophylla* | 1 | 12 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 4 | 1 | 332146 | 6253334 |
| 997306 | *Ficus macrophylla* | 1 | 12 | 11 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 4 | 1 | 332134 | 6253333 |
| 997307 | *Callistemon viminalis* | 1 | 5 | 4 | Good | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Direct Impact | 4 | 1 | 332160 | 6253331 |
| 997308 | *Eucalyptus botryoides* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 4 | 1 | 332139 | 6253318 |
| 997309 | *Ficus macrophylla* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Medium | 950 | 11.4 | 3.2 | Trees to be Retained | 4 | 1 | 332138 | 6253325 |
| 997310 | *Ficus macrophylla* | 2 | 9 | 5 | Good | Fair | Medium | Medium | Medium | 850 | 10.2 | 3.1 | Trees to be Retained | 4 | 1 | 332135 | 6253330 |
| 997311 | *Ficus macrophylla* | 1 | 10 | 9 | Good | Good | Long | High | High | 1000 | 12 | 3.3 | Trees to be Retained | 4 | 1 | 332139 | 6253342 |
| 997312 | *Ficus macrophylla* | 1 | 10 | 6 | Good | Fair | Long | High | High | 900 | 10.8 | 3.2 | Trees to be Retained | 4 | 1 | 332131 | 6253336 |
| 997313 | *Angophora costata* | 1 | 9 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 4 | 1 | 332162 | 6253343 |
| 997314 | *Eucalyptus botryoides* | 1 | 9 | 5 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 4 | 1 | 332168 | 6253352 |
| 997315 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Fair | Short | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 4 | 1 | 332154 | 6253336 |

# Appendix H Maps of arboricultural assessment – Assessment Area 5

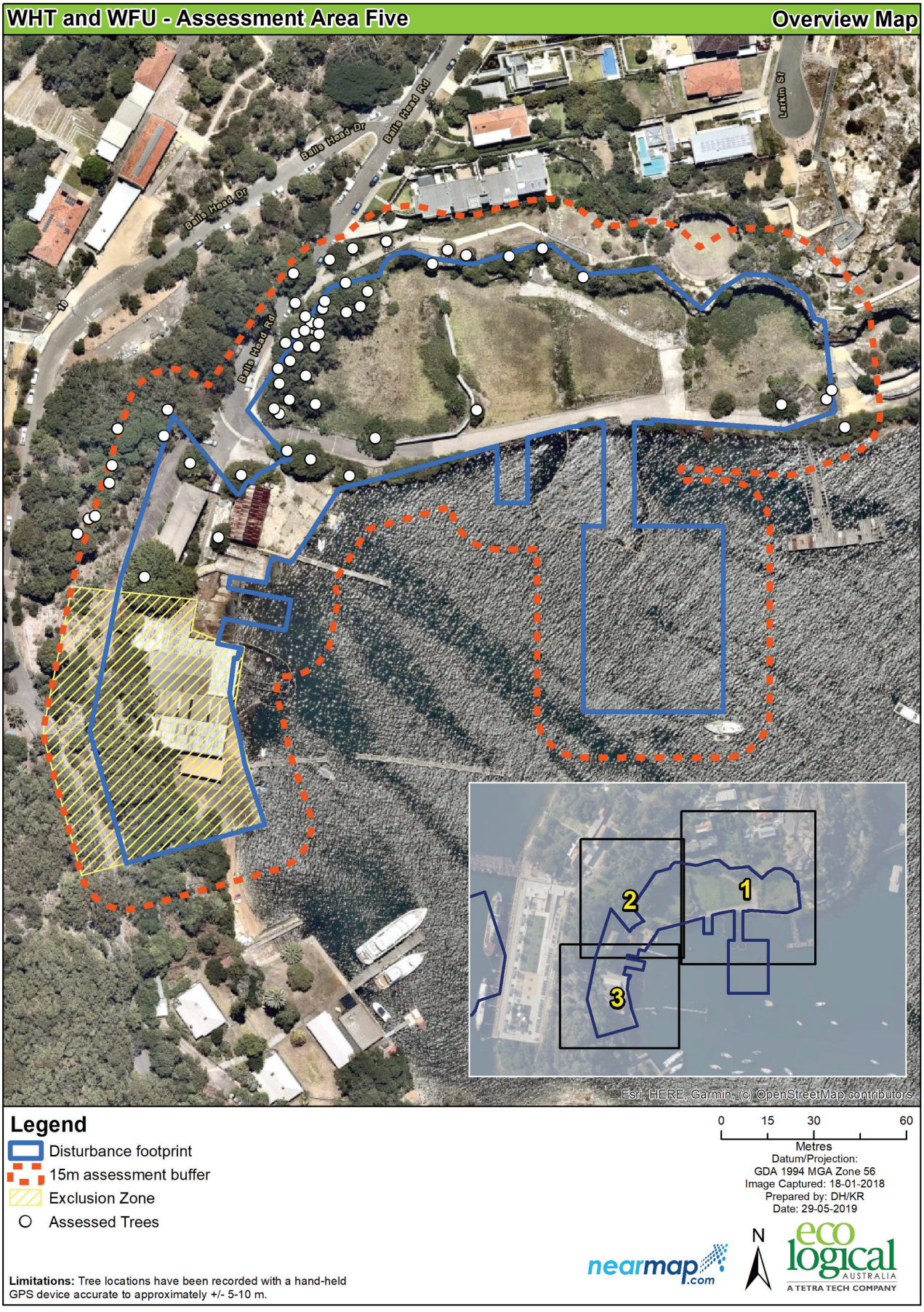



**Figure A-5: Results of Assessment Area 5 – Overview**


**Figure A-6: Results of Assessment Area 5 – Map 1**

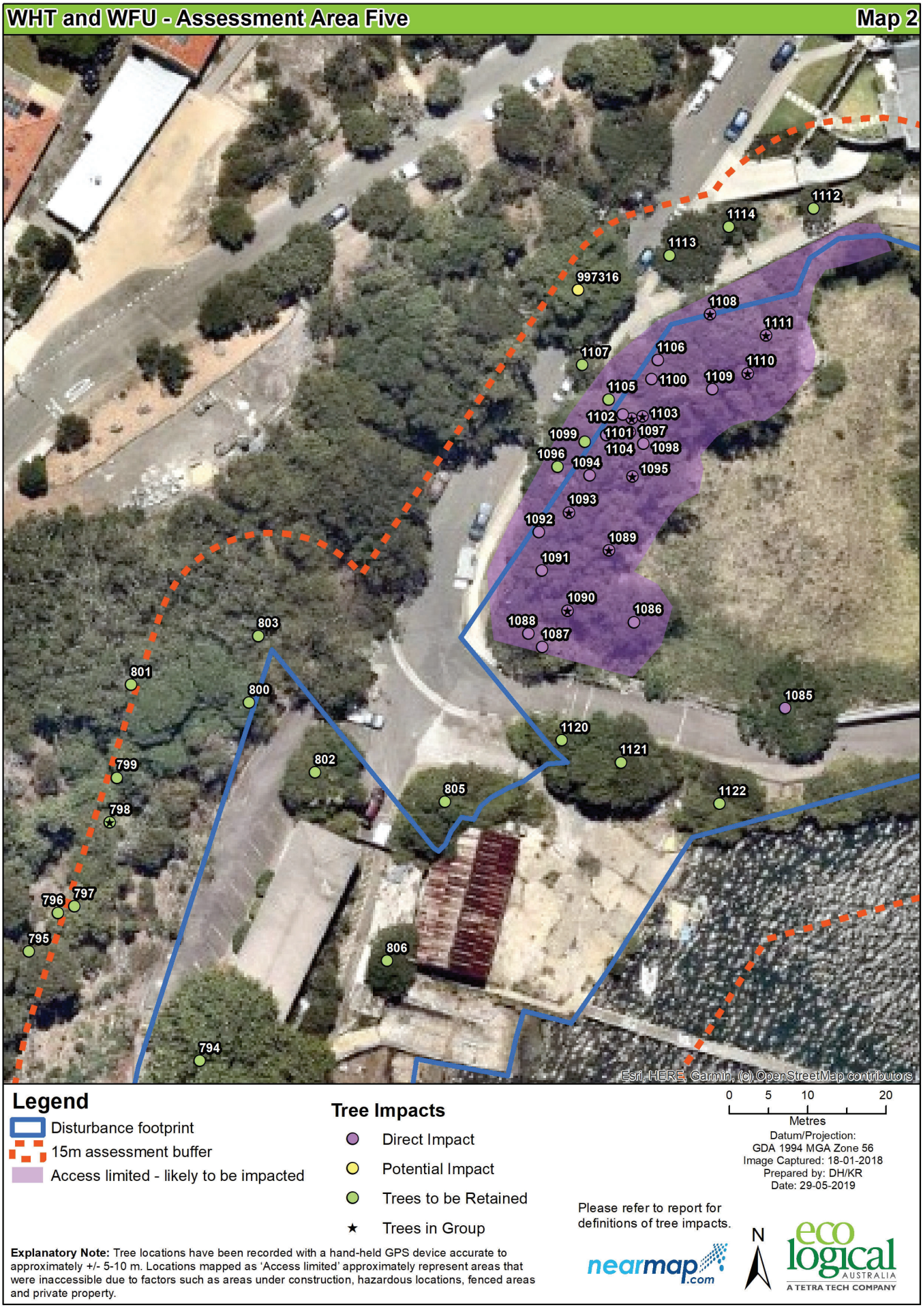



**Figure A-7: Results of Assessment Area 5 – Map 2**

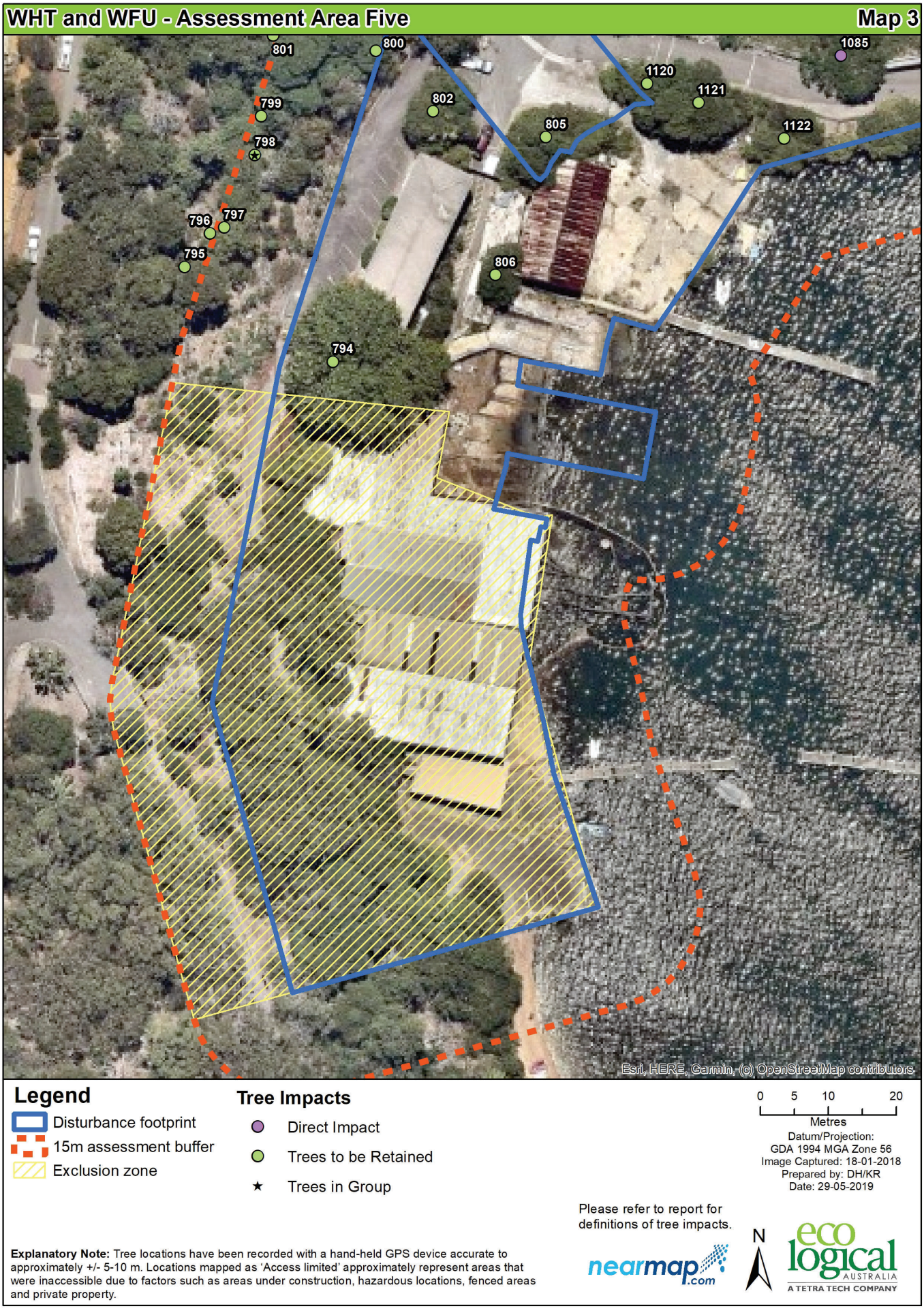



**Figure A-8: Results of Assessment Area 5 – Map 3**

# Appendix I Table of results – Assessment Area 5

**Table A-3: Table of results – Assessment Area 5**

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53 | *Banksia integrifolia* | 1 | 4 | 3 | Good | Good | Medium | Low | Medium | 300 | 3.6 | 2 | Direct Impact | 5 | 1 | 333167 | 6253706 |
| 804 | *Casuarina glauca* | 1 | 7 | 2 | Fair | Poor | Short | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 5 | 1 | 333103 | 6253747 |
| 807 | *Sapium seberifum* | 1 | 4 | 2 | Good | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 5 | 1 | 333068 | 6253704 |
| 808 | *Acacia longifolia* | 1 | 4 | 3 | Good | Fair | Short | Low | Low | 250 | 3 | 1.8 | Direct Impact | 5 | 1 | 333183 | 6253711 |
| 1115 | *Angophora costata* | 1 | 7 | 5 | Poor | Fair | Medium | Low | Medium | 250 | 3 | 1.8 | Direct Impact | 5 | 1 | 333054 | 6253752 |
| 1116 | *Eucalyptus tereticornis* | 1 | 8 | 3 | Poor | Fair | Medium | Low | Medium | 150 | 2 | 1.5 | Trees to be Retained | 5 | 1 | 333059 | 6253756 |
| 1117 | *Eucalyptus tereticornis* | 1 | 15 | 6 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 5 | 1 | 333065 | 6253754 |
| 1118 | *Eucalyptus tereticornis* | 1 | 6 | 4 | Poor | Fair | Medium | Low | Medium | 100 | 2 | 1.5 | Trees to be Retained | 5 | 1 | 333079 | 6253754 |
| 1119 | *Eucalyptus sp.* | 1 | 6 | 4 | Poor | Fair | Short | Low | Medium | 200 | 2.4 | 1.7 | Trees to be Retained | 5 | 1 | 333089 | 6253756 |
| 1124 | *Acacia sp.* | 3 | 8 | 14 | Poor | Fair | Short | Low | Low | 300 | 3.6 | 2 | Potential Impact | 5 | 1 | 333187 | 6253698 |
| 1125 | *Acacia longifolia* | 1 | 6 | 11 | Poor | Fair | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 5 | 1 | 333182 | 6253708 |
| 794 | *Ficus elastica* | 1 | 13 | 10 | Good | Fair | Medium | Low | Low | 600 | 7.2 | 2.7 | Trees to be Retained | 5 | 2 | 332960 | 6253650 |
| 795 | *Angophora costata* | 1 | 10 | 5 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 5 | 2 | 332938 | 6253664 |
| 796 | *Callistemon salignus* | 1 | 5 | 2 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 5 | 2 | 332942 | 6253669 |
| 797 | *Glochidion ferdinandi* | 1 | 5 | 3 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 5 | 2 | 332944 | 6253670 |
| 798 | *Glochidion ferdinandi* | 2 | 7 | 2 | Poor | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 5 | 2 | 332949 | 6253680 |
| 799 | *Callistemon salignus* | 1 | 5 | 3 | Good | Good | Long | Medium | High | 350 | 4.2 | 2.1 | Trees to be Retained | 5 | 2 | 332950 | 6253686 |
| 800 | *Glochidion ferdinandi* | 1 | 8 | 3 | Poor | Poor | Short | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 5 | 2 | 332967 | 6253696 |
| 801 | *Ficus macrophylla* | 1 | 6 | 10 | Good | Fair | Medium | Medium | Medium | 900 | 10.8 | 3.2 | Trees to be Retained | 5 | 2 | 332952 | 6253698 |
| 802 | *Glochidion ferdinandi* | 1 | 6 | 4 | Fair | Poor | Short | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 5 | 2 | 332975 | 6253687 |
| 803 | *Eucalyptus sp.* | 1 | 7 | 3 | Fair | Poor | Short | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 5 | 2 | 332968 | 6253704 |
| 805 | *Ligustrum sp.* | 1 | 4 | 3 | Fair | Poor | Short | Low | Low | 200 | 2.4 | 1.7 | Trees to be Retained | 5 | 2 | 332992 | 6253683 |
| 806 | *Glochidion ferdinandi* | 1 | 4 | 1 | Fair | Fair | Short | Low | Medium | 150 | 2 | 1.5 | Trees to be Retained | 5 | 2 | 332984 | 6253663 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1085 | *Ficus rubiginosa* | 1 | 5 | 13 | Fair | Fair | Long | Medium | Medium | 1250 | 15 | 3.6 | Direct Impact | 5 | 2 | 333035 | 6253695 |
| 1086 | *Casuarina glauca* | 1 | 15 | 5 | Fair | Poor | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 5 | 2 | 333016 | 6253706 |
| 1087 | *Ligustrum lucidum* | 1 | 7 | 5 | Fair | Fair | Short | Low | Low | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333004 | 6253703 |
| 1088 | *Pittosporum undulatum* | 1 | 7 | 6 | Poor | Fair | Medium | Low | Low | 500 | 6 | 2.5 | Direct Impact | 5 | 2 | 333002 | 6253705 |
| 1089 | *Casuarina glauca* | 3 | 10 | 8 | Fair | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333013 | 6253715 |
| 1090 | *Casuarina glauca* | 4 | 10 | 8 | Fair | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333007 | 6253707 |
| 1091 | *Olea africana* | 1 | 6 | 5 | Fair | Fair | Short | Low | Low | 150 | 2 | 1.5 | Direct Impact | 5 | 2 | 333004 | 6253713 |
| 1092 | *Casuarina glauca* | 1 | 14 | 5 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Direct Impact | 5 | 2 | 333004 | 6253717 |
| 1093 | *Casuarina glauca* | 5 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333007 | 6253720 |
| 1094 | *Casuarina glauca* | 1 | 13 | 5 | Fair | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333010 | 6253725 |
| 1095 | *Casuarina glauca* | 6 | 12 | 5 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Direct Impact | 5 | 2 | 333016 | 6253725 |
| 1096 | *Ligustrum lucidum* | 1 | 6 | 4 | Fair | Fair | Short | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 5 | 2 | 333006 | 6253726 |
| 1097 | *Casuarina glauca* | 6 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Direct Impact | 5 | 2 | 333015 | 6253730 |
| 1098 | *Casuarina glauca* | 1 | 14 | 4 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Direct Impact | 5 | 2 | 333017 | 6253729 |
| 1099 | *Olea africana* | 1 | 5 | 5 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 5 | 2 | 333009 | 6253729 |
| 1100 | *Glochidion ferdinandi* | 1 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 150 | 2 | 1.5 | Direct Impact | 5 | 2 | 333018 | 6253737 |
| 1101 | *Casuarina glauca* | 3 | 12 | 3 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Direct Impact | 5 | 2 | 333015 | 6253732 |
| 1102 | *Casuarina glauca* | 1 | 15 | 5 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Direct Impact | 5 | 2 | 333014 | 6253733 |
| 1103 | *Casuarina glauca* | 2 | 12 | 4 | Fair | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333017 | 6253732 |
| 1104 | *Olea africana* | 1 | 6 | 3 | Fair | Fair | Short | Low | Low | 150 | 2 | 1.5 | Direct Impact | 5 | 2 | 333012 | 6253730 |
| 1105 | *Pittosporum undulatum* | 1 | 7 | 7 | Fair | Fair | Medium | Low | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 5 | 2 | 333013 | 6253734 |
| 1106 | *Pittosporum undulatum* | 1 | 5 | 5 | Poor | Fair | Short | Low | Low | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333019 | 6253739 |
| 1107 | *Angophora costata* | 1 | 4 | 2 | Fair | Fair | Long | Low | Medium | 100 | 2 | 1.5 | Trees to be Retained | 5 | 2 | 333009 | 6253739 |
| 1108 | *Olea africana* | 4 | 6 | 12 | Fair | Fair | Short | Low | Low | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333026 | 6253745 |
| 1109 | *Casuarina glauca* | 1 | 14 | 3 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Direct Impact | 5 | 2 | 333026 | 6253736 |
| 1110 | *Casuarina glauca* | 6 | 15 | 10 | Fair | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Direct Impact | 5 | 2 | 333030 | 6253738 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1111 | *Casuarina glauca* | 5 | 15 | 10 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Direct Impact | 5 | 2 | 333033 | 6253743 |
| 1112 | *Angophora costata* | 1 | 5 | 5 | Fair | Fair | Long | Low | Medium | 150 | 2 | 1.5 | Trees to be Retained | 5 | 2 | 333039 | 6253759 |
| 1113 | *Glochidion ferdinandi* | 1 | 8 | 9 | Fair | Fair | Medium | High | High | 500 | 6 | 2.5 | Trees to be Retained | 5 | 2 | 333020 | 6253753 |
| 1114 | *Angophora costata* | 1 | 8 | 5 | Fair | Fair | Long | Medium | High | 200 | 2.4 | 1.7 | Trees to be Retained | 5 | 2 | 333028 | 6253756 |
| 1120 | *Olea africana* | 1 | 5 | 6 | Fair | Fair | Short | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 5 | 2 | 333007 | 6253691 |
| 1121 | *Olea africana* | 1 | 6 | 8 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 5 | 2 | 333014 | 6253688 |
| 1122 | *Glochidion ferdinandi* | 1 | 7 | 10 | Fair | Fair | Medium | Medium | High | 900 | 10.8 | 3.2 | Trees to be Retained | 5 | 2 | 333027 | 6253683 |
| 997316 | *Ficus sp* | 1 | 10 | 12 | Fair | Fair | Long | Medium | Medium | 800 | 15 | 3.6 | Potential Impact | 5 | 2 | 333009 | 6253748 |

# Appendix J Maps of arboricultural assessment – Assessment Area 6

**Table A-4: Index to maps for Assessment Area 6**

| Map index | Map extent |
|---|---|
| Map 1 | Harbour Bridge approach |
| Map 2 | Warringah Freeway / Cahill Expressway (High Street to Whaling Road) |
| Map 3 | Pacific Highway / Warringah Freeway |
| Map 4 | Warringah Freeway (Mount Street) |
| Map 5 | Warringah Freeway (Arthur Street) |
| Map 6 | Berry Street to Arthur Street |
| Map 7 | Berry Street to Pacific Highway |
| Map 8 | Warringah Freeway (Bent Street to Rose Avenue) |
| Map 9 | Warringah Freeway (Rose Avenue to Falcon Street) |
| Map 10 | St Leonards Park / Miller Street |
| Map 11 | Falcon Street / Ernest Street |
| Map 12 | Warringah Freeway (Falcon St to Ernest Street) |
| Map 13 | Warringah Freeway (Falcon Street to Military Road) |
| Map 14 | Warringah Freeway / Ernest Street |
| Map 15 | Ernest Street / Cammeray Golf Course |
| Map 16 | Warringah Freeway (Morden Street / Cammeray Golf Course) |
| Map 17 | Warringah Freeway (Miller Street overpass) |
| Map 18 | Warringah Freeway (West Street overpass) |
| Map 19 | Warringah Freeway (Matthew Lane to Brook Street) |
| Map 20 | Warringah Freeway (Brook Street to Merrenburn Avenue) |
| Map 21 | Gore Hill Freeway (Merrenburn Avenue to Willoughby Road) |

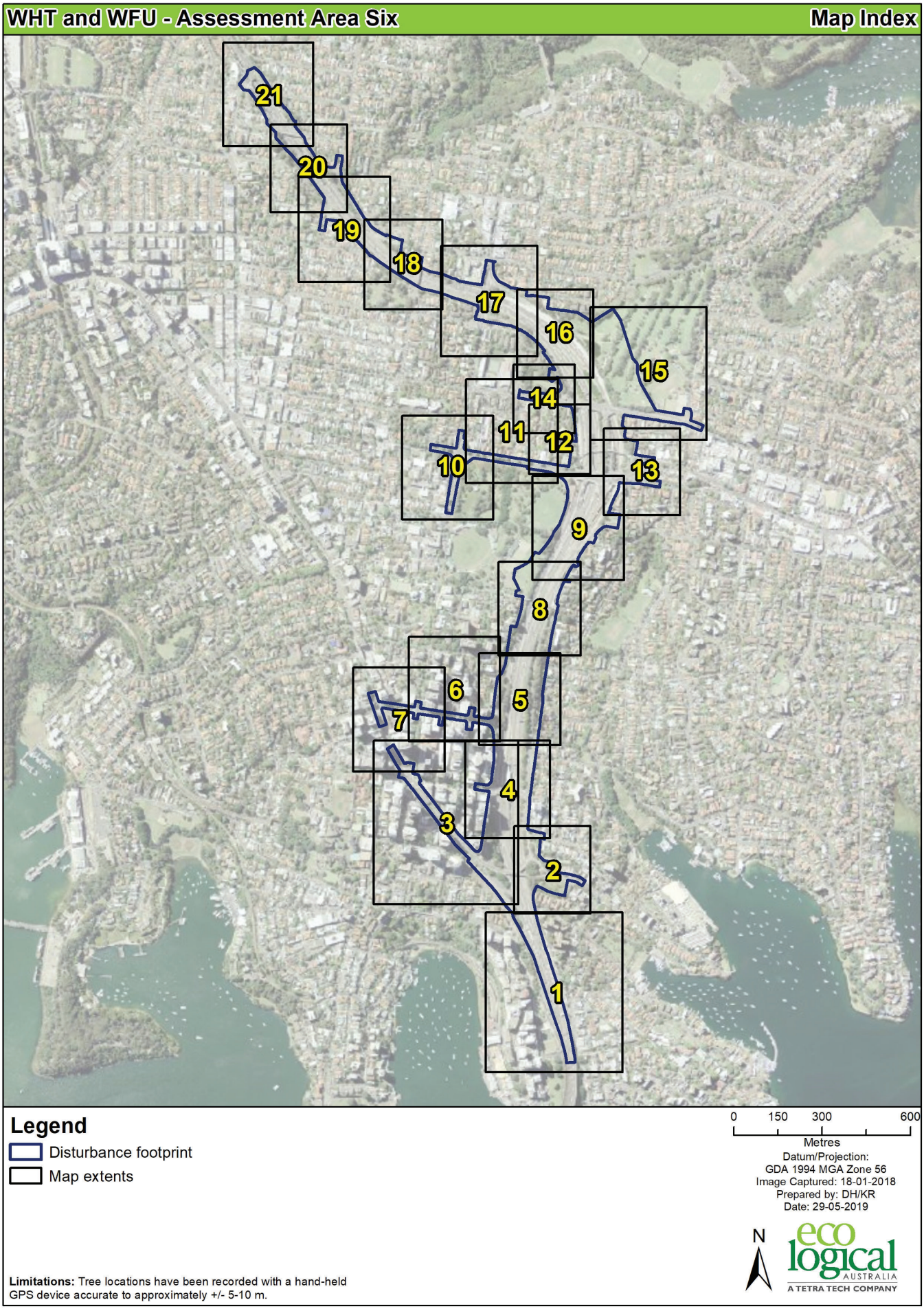



**Figure A-9: Assessment Area 6 – Map Index**

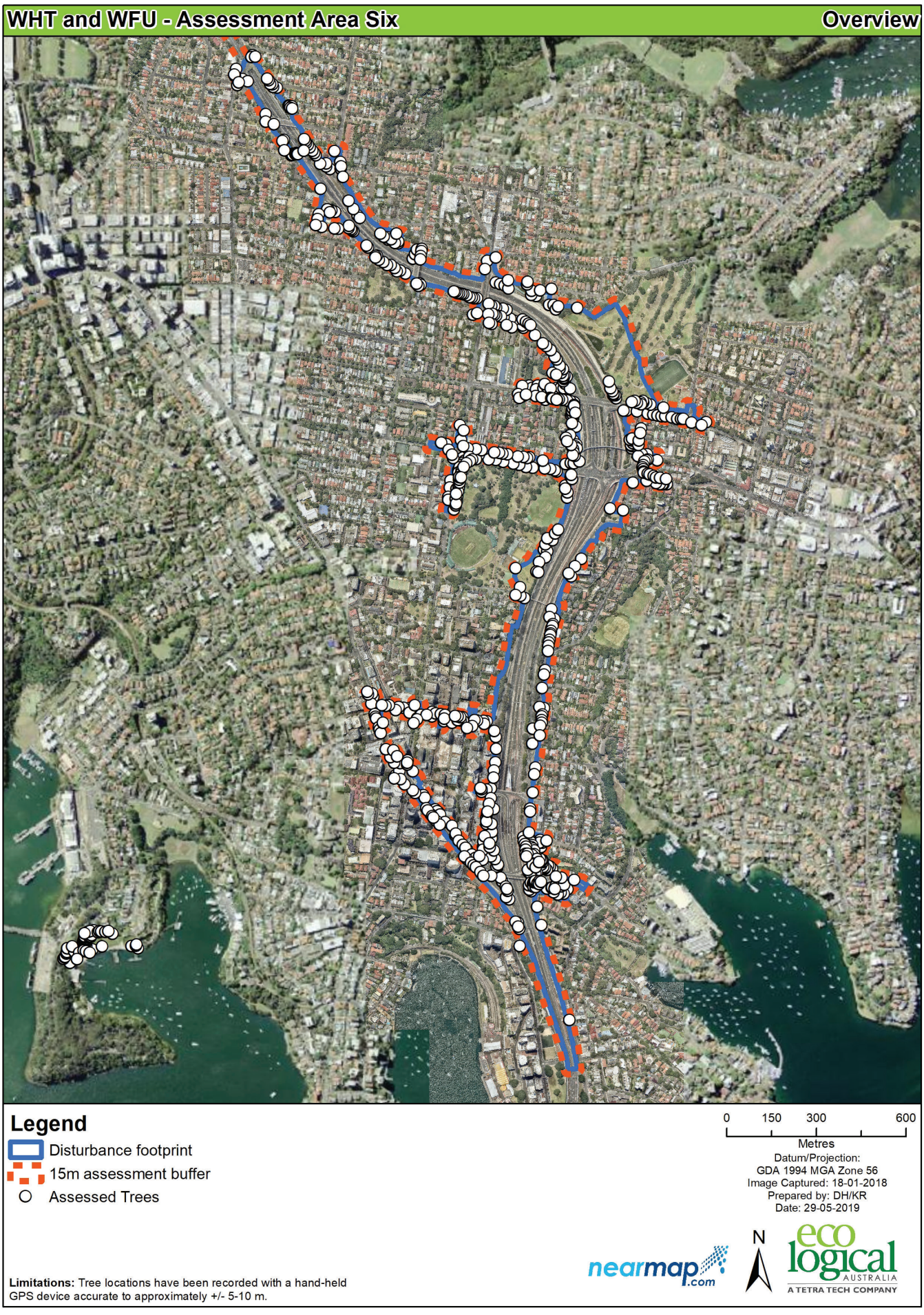



**Figure A-10: Results of Assessment Area 6 - Overview**


**Figure A-11: Results of Assessment Area 6 – Map 1**


**Figure A-12: Results of Assessment Area 6 – Map 2**

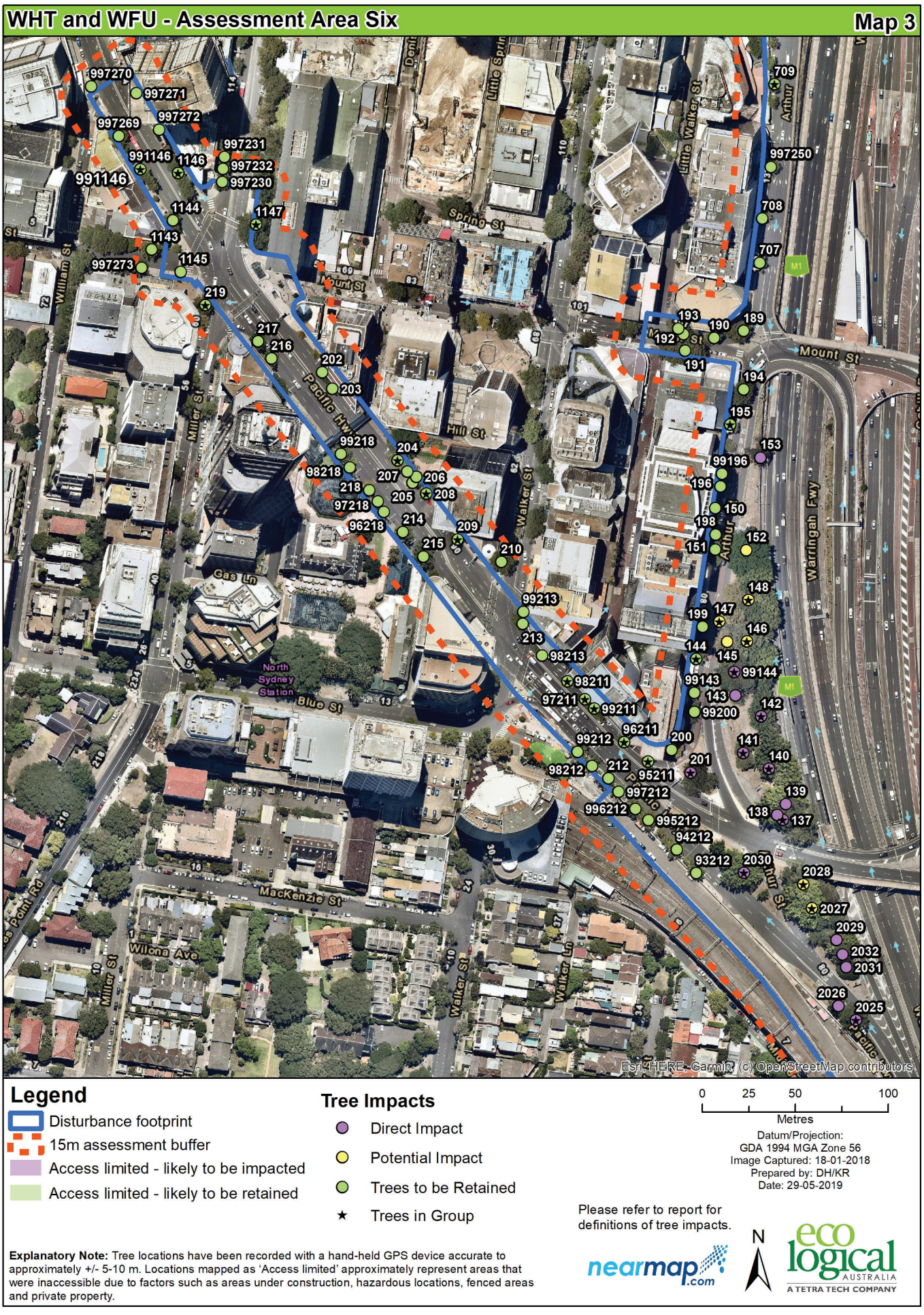



**Figure A-13: Results of Assessment Area 6 – Map 3**


**Figure A-14: Results of Assessment Area 6 – Map 4**


**Figure A-15: Results of Assessment Area 6 – Map 5**


**Figure A-16: Results of Assessment Area 6 – Map 6**


**Figure A-17: Results of Assessment Area 6 – Map 7**


**Figure A-18: Results of Assessment Area 6 – Map 8**


**Figure A-19: Results of Assessment Area 6 – Map 9**


**Figure A-20: Results of Assessment Area 6 – Map 10**


**Figure A-21: Results of Assessment Area 6 – Map 11**


**Figure A-22: Results of Assessment Area 6 – Map 12**


**Figure A-23: Results of Assessment Area 6 – Map 13**


**Figure A-24: Results of Assessment Area 6 – Map 14**


**Figure A-25: Results of Assessment Area 6 – Map 15**

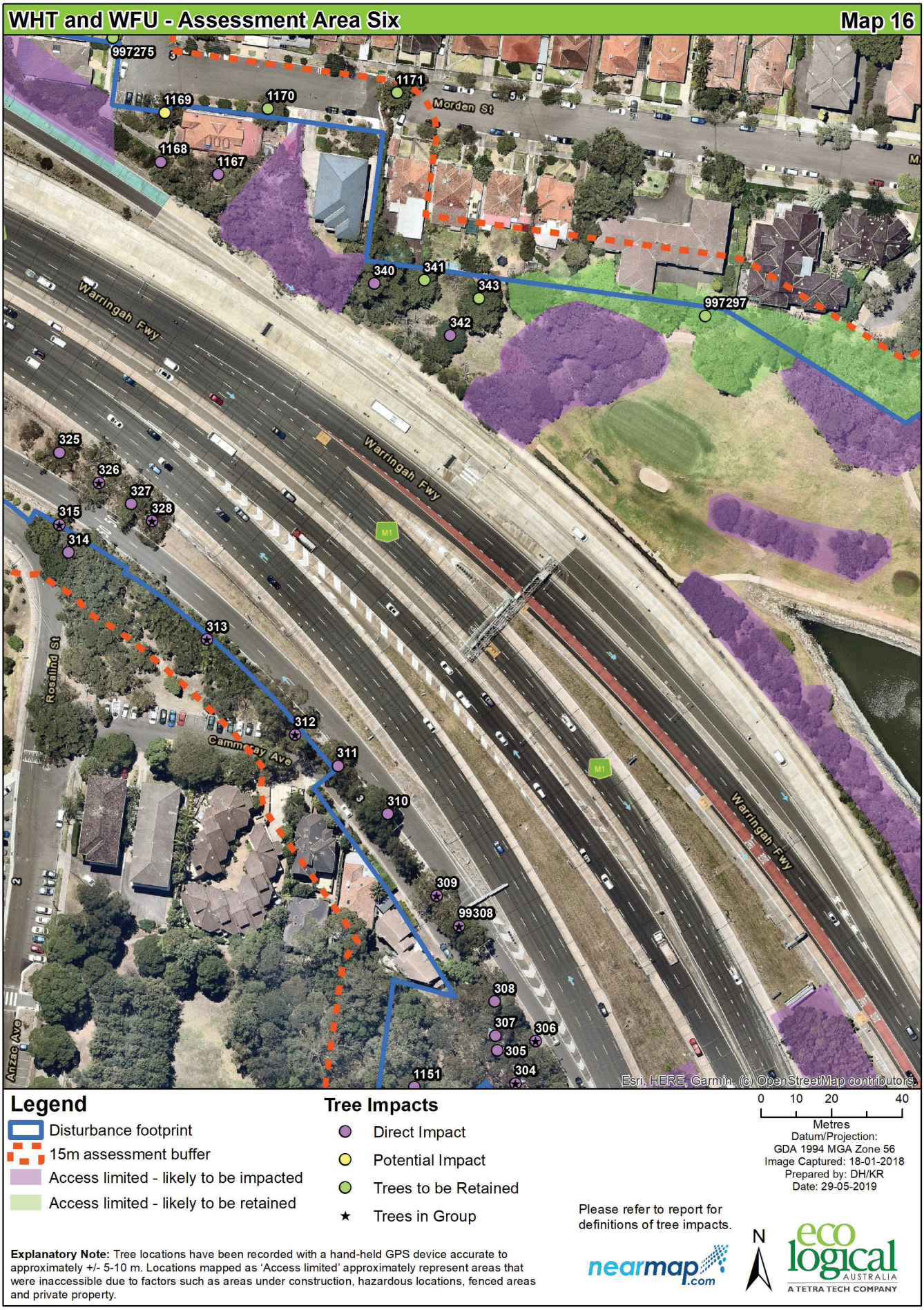



**Figure A-26: Results of Assessment Area 6 – Map 16**


**Figure A-27: Results of Assessment Area 6 – Map 17**


**Figure A-28: Results of Assessment Area 6 – Map 18**


**Figure A-29: Results of Assessment Area 6 – Map 19**

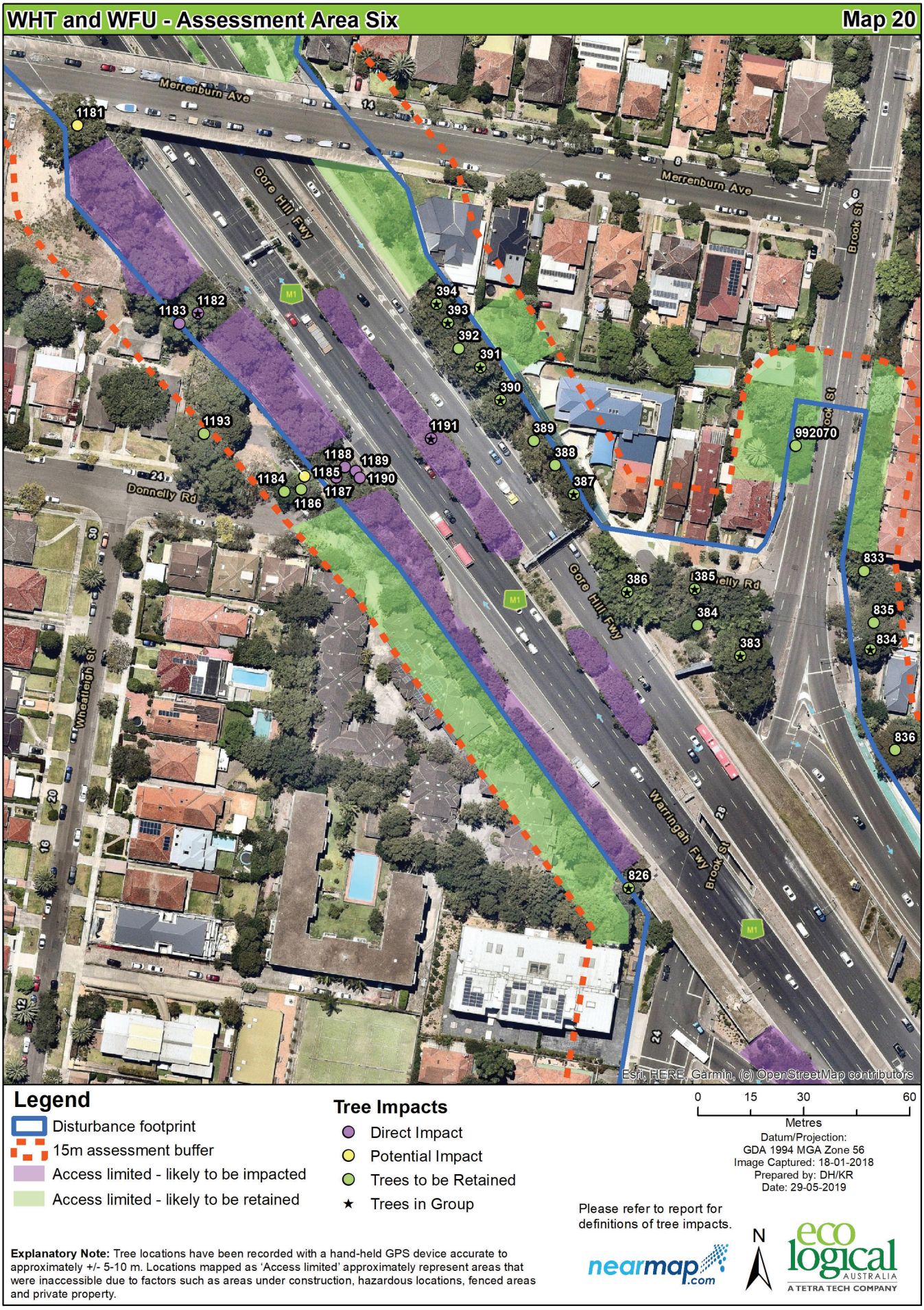



**Figure A-30: Results of Assessment Area 6 – Map 20**


**Figure A-31: Results of Assessment Area 6 – Map 21**

# Appendix K Table of results – Assessment Area 6

**Table A-5: Table of results – Assessment Area 6**

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2019 | *Populus nigra* | 2 | 18 | 2 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 1 | 334465 | 6253706 |
| 2020 | *Ficus microcarpa* | 1 | 16 | 11 | Good | Good | Medium | High | High | 1200 | 14.4 | 3.6 | Potential Impact | 6 | 1 | 334464 | 6253763 |
| 2021 | *Melaleuca quinquenervia* | 1 | 10 | 3 | Fair | Fair | Medium | Medium | Low | 500 | 6 | 2.5 | Potential Impact | 6 | 1 | 334459 | 6253784 |
| 2022 | *Populus nigra* | 2 | 15 | 2 | Fair | Fair | Medium | Medium | Low | 400 | 4.8 | 2.3 | Potential Impact | 6 | 1 | 334451 | 6253787 |
| 2024 | *Jacaranda mimosifolia* | 1 | 12 | 11 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 1 | 334537 | 6253776 |
| 2033 | *Bauhinia variegata* | 1 | 8 | 5 | Fair | Poor | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 1 | 334460 | 6253771 |
| 997226 | *Casuarina sp.* | 1 | 16 | 8 | Good | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 1 | 334631 | 6253459 |
| 54 | *Populus deltoides* | 1 | 18 | 12 | Fair | Fair | Short | Medium | Medium | 900 | 10.8 | 3.2 | Direct Impact | 6 | 2 | 334624 | 6253896 |
| 55 | *Populus deltoides* | 1 | 16 | 10 | Fair | Fair | Medium | Medium | Medium | 850 | 10.2 | 3.1 | Direct Impact | 6 | 2 | 334612 | 6253881 |
| 56 | *Populus deltoides* | 1 | 16 | 12 | Fair | Fair | Medium | Medium | Medium | 850 | 10.2 | 3.1 | Direct Impact | 6 | 2 | 334602 | 6253884 |
| 57 | *Populus deltoides* | 1 | 20 | 15 | Fair | Fair | Medium | Medium | Medium | 900 | 10.8 | 3.2 | Direct Impact | 6 | 2 | 334593 | 6253879 |
| 58 | *Cinnamomum camphora* | 1 | 15 | 10 | Fair | Fair | Medium | Medium | Low | 1000 | 12 | 3.3 | Direct Impact | 6 | 2 | 334579 | 6253886 |
| 59 | *Populus deltoides* | 1 | 18 | 10 | Fair | Fair | Medium | Medium | Medium | 1000 | 12 | 3.3 | Direct Impact | 6 | 2 | 334556 | 6253898 |
| 60 | *Populus deltoides* | 1 | 12 | 8 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 2 | 334572 | 6253901 |
| 61 | *Populus deltoides* | 1 | 16 | 10 | Fair | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Direct Impact | 6 | 2 | 334573 | 6253902 |
| 62 | *Populus deltoides* | 1 | 12 | 9 | Fair | Fair | Medium | Medium | Medium | 850 | 10.2 | 3.1 | Direct Impact | 6 | 2 | 334583 | 6253900 |
| 63 | *Populus deltoides* | 1 | 15 | 10 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 2 | 334585 | 6253906 |
| 64 | *Populus deltoides* | 1 | 15 | 10 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 2 | 334603 | 6253906 |
| 65 | *Populus deltoides* | 1 | 16 | 10 | Fair | Fair | Medium | Medium | Medium | 1000 | 12 | 3.3 | Direct Impact | 6 | 2 | 334614 | 6253911 |
| 66 | *Populus deltoides* | 1 | 16 | 8 | Fair | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Direct Impact | 6 | 2 | 334583 | 6253897 |
| 67 | *Ficus microcarpa* | 1 | 16 | 14 | Good | Good | Long | High | High | 1200 | 14.4 | 3.6 | Direct Impact | 6 | 2 | 334574 | 6253964 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 68 | *Ficus microcarpa* | 1 | 15 | 12 | Good | Good | Long | High | High | 1200 | 14.4 | 3.6 | Direct Impact | 6 | 2 | 334566 | 6253972 |
| 69 | *Allocasuarina littoralis* | 3 | 8 | 4 | Fair | Fair | Short | Low | Low | 300 | 3.6 | 2 | Direct Impact | 6 | 2 | 334560 | 6253974 |
| 70 | *Eucalyptus saligna* | 2 | 15 | 6 | Good | Good | Medium | High | High | 500 | 6 | 2.5 | Direct Impact | 6 | 2 | 334556 | 6253961 |
| 71 | *Eucalyptus saligna* | 1 | 13 | 6 | Good | Fair | Medium | High | High | 500 | 6 | 2.5 | Direct Impact | 6 | 2 | 334556 | 6253961 |
| 72 | *Eucalyptus saligna* | 1 | 16 | 8 | Good | Good | Long | High | High | 500 | 6 | 2.5 | Direct Impact | 6 | 2 | 334548 | 6253965 |
| 73 | *Eucalyptus saligna* | 1 | 15 | 10 | Good | Fair | Medium | High | High | 650 | 7.8 | 2.8 | Direct Impact | 6 | 2 | 334549 | 6253969 |
| 74 | *Ficus microcarpa* | 1 | 10 | 8 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 2 | 334544 | 6253971 |
| 75 | *Eucalyptus saligna* | 1 | 16 | 8 | Good | Good | Long | High | High | 600 | 7.2 | 2.7 | Direct Impact | 6 | 2 | 334537 | 6253978 |
| 76 | *Eucalyptus microcorys* | 1 | 12 | 7 | Good | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 2 | 334543 | 6253987 |
| 77 | *Eucalyptus saligna* | 1 | 9 | 4 | Fair | Fair | Medium | High | High | 650 | 7.8 | 2.8 | Direct Impact | 6 | 2 | 334535 | 6253985 |
| 78 | *Eucalyptus saligna* | 3 | 10 | 4 | Good | Fair | Medium | High | High | 650 | 7.8 | 2.8 | Direct Impact | 6 | 2 | 334541 | 6253993 |
| 79 | *Ficus macrophylla* | 1 | 11 | 9 | Fair | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Direct Impact | 6 | 2 | 334538 | 6253993 |
| 80 | *Eucalyptus saligna* | 1 | 9 | 4 | Fair | Poor | Short | Low | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334532 | 6253998 |
| 81 | *Angophora costata* | 1 | 10 | 6 | Fair | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Potential Impact | 6 | 2 | 334528 | 6254030 |
| 82 | *Platanus orientalis* | 1 | 10 | 8 | Good | Fair | Medium | Medium | Low | 650 | 7.8 | 2.8 | Potential Impact | 6 | 2 | 334535 | 6254037 |
| 83 | *Angophora costata* | 1 | 7 | 3 | Fair | Fair | Short | Low | Medium | 400 | 4.8 | 2.3 | Potential Impact | 6 | 2 | 334537 | 6254037 |
| 84 | *Angophora costata* | 1 | 8 | 5 | Fair | Poor | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Potential Impact | 6 | 2 | 334532 | 6254052 |
| 85 | *Angophora costata* | 1 | 7 | 6 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Potential Impact | 6 | 2 | 334541 | 6254051 |
| 86 | *Angophora costata* | 1 | 8 | 5 | Fair | Fair | Short | Medium | Medium | 600 | 7.2 | 2.7 | Potential Impact | 6 | 2 | 334533 | 6254061 |
| 87 | *Platanus orientalis* | 1 | 9 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Potential Impact | 6 | 2 | 334531 | 6254052 |
| 88 | *Eucalyptus saligna* | 1 | 10 | 5 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 2 | 334499 | 6254065 |
| 89 | *Eucalyptus sieberi* | 1 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 2 | 334499 | 6254061 |
| 90 | *Melaleuca armillaris* | 1 | 6 | 3 | Fair | Poor | Short | Medium | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 2 | 334501 | 6254055 |
| 91 | *Eucalyptus saligna* | 1 | 9 | 4 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 2 | 334508 | 6254043 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 92 | *Eucalyptus saligna* | 1 | 10 | 3 | Good | Good | Long | Medium | High | 550 | 6.6 | 2.6 | Direct Impact | 6 | 2 | 334504 | 6254036 |
| 93 | *Eucalyptus saligna* | 1 | 7 | 3 | Fair | Fair | Medium | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 2 | 334510 | 6254033 |
| 94 | *Eucalyptus saligna* | 1 | 6 | 2 | Fair | Fair | Medium | Low | Low | 500 | 6 | 2.5 | Direct Impact | 6 | 2 | 334511 | 6254019 |
| 95 | *Eucalyptus saligna* | 1 | 7 | 3 | Fair | Good | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334514 | 6254026 |
| 96 | *Eucalyptus saligna* | 3 | 7 | 3 | Fair | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 2 | 334514 | 6254013 |
| 97 | *Eucalyptus saligna* | 1 | 10 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334515 | 6254002 |
| 98 | *Eucalyptus saligna* | 3 | 8 | 3 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334506 | 6254011 |
| 99 | *Eucalyptus saligna* | 2 | 10 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 2 | 334523 | 6253997 |
| 100 | *Ficus microcarpa* | 1 | 9 | 5 | Fair | Poor | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 2 | 334506 | 6253964 |
| 101 | *Ficus microcarpa* | 1 | 8 | 8 | Fair | Poor | Short | Low | Low | 700 | 8.4 | 2.8 | Direct Impact | 6 | 2 | 334523 | 6253950 |
| 102 | *Eucalyptus saligna* | 5 | 8 | 4 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 2 | 334517 | 6253948 |
| 103 | *Eucalyptus saligna* | 7 | 10 | 3 | Fair | Fair | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 2 | 334506 | 6253936 |
| 104 | *Eucalyptus saligna* | 5 | 10 | 4 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334496 | 6253952 |
| 105 | *Ficus macrophylla* | 1 | 9 | 9 | Fair | Poor | Short | Low | Low | 650 | 7.8 | 2.8 | Direct Impact | 6 | 2 | 334500 | 6253950 |
| 106 | *Eucalyptus saligna* | 5 | 6 | 2 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334493 | 6253961 |
| 107 | *Eucalyptus saligna* | 1 | 11 | 4 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 2 | 334508 | 6253982 |
| 108 | *Angophora costata* | 1 | 6 | 4 | Poor | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334508 | 6253978 |
| 109 | *Eucalyptus saligna* | 2 | 9 | 3 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 2 | 334519 | 6253970 |
| 110 | *Eucalyptus sp.* | 3 | 8 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334530 | 6253987 |
| 111 | *Eucalyptus saligna* | 3 | 11 | 4 | Poor | Fair | Short | Low | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 2 | 334506 | 6253894 |
| 112 | *Eucalyptus saligna* | 4 | 10 | 4 | Poor | Fair | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 2 | 334500 | 6253895 |
| 113 | *Eucalyptus saligna* | 1 | 9 | 3 | Poor | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334504 | 6253889 |
| 114 | *Eucalyptus saligna* | 3 | 9 | 3 | Poor | Fair | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 2 | 334505 | 6253904 |
| 115 | *Ficus microcarpa* | 1 | 8 | 5 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334497 | 6253895 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 116 | *Eucalyptus saligna* | 1 | 8 | 3 | Poor | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334496 | 6253910 |
| 117 | *Angophora costata* | 1 | 8 | 6 | Poor | Good | Short | Low | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 2 | 334502 | 6253918 |
| 118 | *Eucalyptus nicholii* | 1 | 12 | 5 | Poor | Poor | Short | Low | Low | 700 | 8.4 | 2.8 | Direct Impact | 6 | 2 | 334510 | 6253915 |
| 119 | *Eucalyptus saligna* | 2 | 12 | 6 | Good | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 2 | 334512 | 6253905 |
| 120 | *Ficus microcarpa* | 1 | 7 | 3 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 2 | 334519 | 6253903 |
| 121 | *Angophora costata* | 1 | 8 | 3 | Fair | Good | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 2 | 334512 | 6253919 |
| 122 | *Eucalyptus sieberi* | 1 | 8 | 3 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334513 | 6253921 |
| 123 | *Eucalyptus saligna* | 2 | 11 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334517 | 6253923 |
| 124 | *Eucalyptus paniculata* | 1 | 12 | 4 | Fair | Good | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334524 | 6253916 |
| 125 | *Eucalyptus saligna* | 2 | 11 | 4 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 2 | 334531 | 6253923 |
| 126 | *Ficus microcarpa* | 1 | 8 | 5 | Fair | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 2 | 334530 | 6253913 |
| 127 | *Eucalyptus saligna* | 1 | 8 | 6 | Fair | Poor | Short | Low | Low | 600 | 7.2 | 2.7 | Direct Impact | 6 | 2 | 334536 | 6253920 |
| 128 | *Eucalyptus saligna* | 3 | 8 | 3 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 2 | 334478 | 6254071 |
| 129 | *Eucalyptus saligna* | 2 | 7 | 3 | Fair | Poor | Short | Medium | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334479 | 6254057 |
| 130 | *Eucalyptus saligna* | 1 | 6 | 3 | Fair | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 2 | 334483 | 6254047 |
| 131 | *Eucalyptus saligna* | 3 | 6 | 3 | Fair | Fair | Short | Medium | Low | 300 | 3.6 | 2 | Direct Impact | 6 | 2 | 334486 | 6254039 |
| 132 | *Eucalyptus saligna* | 3 | 6 | 2 | Fair | Fair | Short | Low | Low | 300 | 3.6 | 2 | Direct Impact | 6 | 2 | 334485 | 6254028 |
| 133 | *Eucalyptus saligna* | 5 | 5 | 2 | Fair | Poor | Short | Low | Low | 300 | 3.6 | 2 | Direct Impact | 6 | 2 | 334487 | 6254011 |
| 134 | *Eucalyptus saligna* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 2 | 334485 | 6254015 |
| 135 | *Eucalyptus saligna* | 2 | 11 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 2 | 334491 | 6254014 |
| 136 | *Eucalyptus saligna* | 1 | 8 | 5 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 2 | 334488 | 6254006 |
| 705 | *Platanus ├ù acerifolia* | 1 | 13 | 6 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Potential Impact | 6 | 2 | 334496 | 6254085 |
| 706 | *Stenocarpus sinuatus* | 1 | 6 | 2 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 2 | 334555 | 6254058 |
| 2023 | *Jacaranda mimosifolia* | 1 | 11 | 8 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 2 | 334524 | 6253838 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 997227 | *Platanus ├ù acerifolia* | 1 | 8 | 6 | Fair | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Direct Impact | 6 | 2 | 334604 | 6253935 |
| 997228 | *Platanus ├ù acerifolia* | 1 | 6 | 3 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Direct Impact | 6 | 2 | 334647 | 6253927 |
| 997229 | *Platanus ├ù acerifolia* | 1 | 6 | 4 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Direct Impact | 6 | 2 | 334586 | 6253939 |
| 137 | *Eucalyptus saligna* | 4 | 11 | 4 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 3 | 334390 | 6253970 |
| 138 | *Eucalyptus nicholii* | 1 | 9 | 5 | Poor | Poor | Short | Low | Low | 650 | 7.8 | 2.8 | Direct Impact | 6 | 3 | 334387 | 6253972 |
| 139 | *Ficus microcarpa* | 1 | 10 | 9 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 3 | 334392 | 6253978 |
| 140 | *Ficus microcarpa* | 3 | 7 | 6 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 3 | 334383 | 6253997 |
| 141 | *Angophora costata* | 2 | 5 | 4 | Fair | Good | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 3 | 334369 | 6254006 |
| 142 | *Ficus microcarpa* | 6 | 6 | 5 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 3 | 334379 | 6254025 |
| 143 | *Shinus areira* | 1 | 5 | 4 | Poor | Fair | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 6 | 3 | 334365 | 6254037 |
| 144 | *Platanus acerifolia* | 6 | 11 | 5 | Fair | Fair | Short | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 6 | 3 | 334344 | 6254056 |
| 145 | *Ficus microcarpa* | 1 | 10 | 8 | Good | Fair | Medium | Medium | Medium | 850 | 10.2 | 3.1 | Potential Impact | 6 | 3 | 334360 | 6254066 |
| 146 | *Ficus microcarpa* | 3 | 9 | 5 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Potential Impact | 6 | 3 | 334371 | 6254066 |
| 147 | *Angophora costata* | 4 | 8 | 5 | Fair | Fair | Short | Low | Low | 600 | 7.2 | 2.7 | Potential Impact | 6 | 3 | 334356 | 6254076 |
| 148 | *Ficus microcarpa* | 6 | 8 | 5 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Potential Impact | 6 | 3 | 334372 | 6254088 |
| 199 | *Platanus acerifolia* | 1 | 15 | 6 | Poor | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334347 | 6254074 |
| 200 | *Platanus acerifolia* | 1 | 10 | 4 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334330 | 6254007 |
| 201 | *Eucalyptus sp.* | 7 | 8 | 3 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 3 | 334341 | 6253995 |
| 202 | *Platanus acerifolia* | 1 | 10 | 6 | Good | Good | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334142 | 6254211 |
| 203 | *Platanus acerifolia* | 1 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 3 | 334148 | 6254202 |
| 204 | *Melaleuca quinquenervia* | 2 | 7 | 3 | Fair | Fair | Short | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 3 | 334183 | 6254163 |
| 205 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 3 | 334191 | 6254151 |
| 206 | *Melaleuca quinquenervia* | 1 | 6 | 3 | Fair | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 3 | 334193 | 6254154 |
| 207 | *Platanus acerifolia* | 1 | 9 | 4 | Poor | Fair | Medium | Medium | Low | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 3 | 334188 | 6254157 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 208 | *Melaleuca quinquenervia* | 2 | 10 | 3 | Poor | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 3 | 334198 | 6254145 |
| 209 | *Melaleuca quinquenervia* | 2 | 7 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334215 | 6254121 |
| 210 | *Platanus acerifolia* | 1 | 10 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 3 | 334239 | 6254109 |
| 212 | *Platanus acerifolia* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334296 | 6253992 |
| 213 | *Platanus acerifolia* | 1 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 3 | 334250 | 6254075 |
| 214 | *Platanus acerifolia* | 1 | 6 | 3 | Fair | Fair | Short | Low | Low | 300 | 3.6 | 2 | Trees to be Retained | 6 | 3 | 334186 | 6254125 |
| 215 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Medium | Low | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334197 | 6254111 |
| 216 | *Platanus acerifolia* | 1 | 15 | 6 | Fair | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 3 | 334115 | 6254218 |
| 217 | *Platanus acerifolia* | 1 | 12 | 5 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 3 | 334108 | 6254227 |
| 218 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334168 | 6254147 |
| 219 | *Platanus acerifolia* | 2 | 7 | 3 | Fair | Fair | Medium | Low | Low | 300 | 3.6 | 2 | Trees to be Retained | 6 | 3 | 334079 | 6254247 |
| 1143 | *Platanus ├ù acerifolia* | 1 | 12 | 10 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 3 | 334050 | 6254277 |
| 1145 | *Platanus ├ù acerifolia* | 1 | 7 | 4 | Fair | Fair | Medium | Low | Medium | 150 | 2 | 1.5 | Trees to be Retained | 6 | 3 | 334066 | 6254265 |
| 2025 | *Eucalyptus saligna* | 2 | 18 | 5 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 3 | 334430 | 6253862 |
| 2026 | *Eucalyptus saligna* | 1 | 15 | 3 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 3 | 334420 | 6253869 |
| 2027 | *Ficus microcarpa* | 2 | 8 | 6 | Good | Fair | Medium | Medium | Medium | 750 | 9 | 2.9 | Potential Impact | 6 | 3 | 334406 | 6253922 |
| 2028 | *Eucalyptus saligna* | 3 | 9 | 3 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Potential Impact | 6 | 3 | 334401 | 6253935 |
| 2029 | *Ficus macrophylla* | 1 | 9 | 5 | Fair | Poor | Medium | Low | Low | 850 | 10.2 | 3.1 | Direct Impact | 6 | 3 | 334419 | 6253905 |
| 2030 | *Ficus microcarpa* | 3 | 9 | 5 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 3 | 334369 | 6253941 |
| 2031 | *Ficus microcarpa* | 1 | 7 | 3 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 3 | 334424 | 6253890 |
| 2032 | *Eucalyptus saligna* | 1 | 9 | 4 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 3 | 334423 | 6253897 |
| 93212 | *Platanus acerifolia* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334344 | 6253941 |
| 94212 | *Platanus acerifolia* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334333 | 6253954 |
| 95211 | *Platanus acerifolia* | 4 | 11 | 4 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 3 | 334318 | 6254001 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 96211 | *Platanus acerifolia* | 4 | 11 | 4 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 3 | 334305 | 6254012 |
| 96218 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334176 | 6254135 |
| 97211 | *Platanus acerifolia* | 4 | 11 | 4 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 3 | 334284 | 6254035 |
| 97218 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334172 | 6254141 |
| 98211 | *Platanus acerifolia* | 4 | 11 | 4 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 3 | 334274 | 6254044 |
| 98212 | *Platanus acerifolia* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334288 | 6253999 |
| 98213 | *Platanus acerifolia* | 1 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 3 | 334261 | 6254058 |
| 98218 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334157 | 6254159 |
| 99143 | *Platanus acerifolia* | 1 | 5 | 4 | Poor | Fair | Short | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 6 | 3 | 334343 | 6254038 |
| 99144 | *Eucalyptus saligna* | 6 | 11 | 5 | Fair | Fair | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 6 | 3 | 334364 | 6254049 |
| 99200 | *Platanus acerifolia* | 1 | 10 | 4 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334343 | 6254028 |
| 99211 | *Platanus acerifolia* | 4 | 11 | 4 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 3 | 334289 | 6254030 |
| 99212 | *Platanus acerifolia* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334280 | 6254006 |
| 99213 | *Platanus acerifolia* | 1 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 3 | 334251 | 6254082 |
| 99218 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334152 | 6254167 |
| 995212 | *Platanus acerifolia* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334318 | 6253970 |
| 996212 | *Platanus acerifolia* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334311 | 6253976 |
| 997212 | *Platanus acerifolia* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 3 | 334302 | 6253985 |
| 997273 | *Platanus ├ù acerifolia* | 1 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 200 | 0 | 0 | Trees to be Retained | 6 | 3 | 334045 | 6254267 |
| 150 | *Platanus orientalis* | 1 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 4 | 334354 | 6254137 |
| 151 | *Ficus microcarpa* | 1 | 10 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 4 | 334354 | 6254115 |
| 152 | *Ficus microcarpa* | 1 | 12 | 10 | Good | Fair | Medium | High | High | 800 | 9.6 | 3 | Potential Impact | 6 | 4 | 334371 | 6254115 |
| 153 | *Eucalyptus saligna* | 1 | 15 | 10 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 4 | 334378 | 6254165 |
| 189 | *Platanus acerifolia* | 1 | 10 | 6 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 4 | 334369 | 6254233 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 190 | *Platanus acerifolia* | 1 | 10 | 5 | Fair | Fair | Short | Medium\|Low | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 4 | 334353 | 6254229 |
| 191 | *Platanus acerifolia* | 1 | 21 | 9 | Good | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 4 | 334338 | 6254222 |
| 192 | *Platanus acerifolia* | 1 | 18 | 8 | Fair | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 4 | 334337 | 6254231 |
| 193 | *Platanus acerifolia* | 1 | 20 | 8 | Good | Fair | Medium | High | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 4 | 334334 | 6254234 |
| 194 | *Platanus acerifolia* | 1 | 15 | 6 | Good | Fair | Medium | Medium | Medium | 750 | 9 | 2.9 | Trees to be Retained | 6 | 4 | 334369 | 6254201 |
| 195 | *Platanus acerifolia* | 4 | 7 | 3 | Good | Fair | Medium | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 4 | 334362 | 6254182 |
| 196 | *Platanus acerifolia* | 1 | 5 | 3 | Fair | Fair | Medium | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 6 | 4 | 334357 | 6254149 |
| 198 | *Platanus acerifolia* | 1 | 10 | 6 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 4 | 334354 | 6254123 |
| 700 | *Platanus ├ù acerifolia* | 1 | 11 | 5 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 4 | 334517 | 6254303 |
| 701 | *Platanus ├ù acerifolia* | 1 | 15 | 7 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 4 | 334514 | 6254281 |
| 702 | *Ficus microcarpa* | 1 | 6 | 10 | Good | Fair | Short | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 4 | 334508 | 6254220 |
| 703 | *Platanus ├ù acerifolia* | 1 | 8 | 6 | Fair | Poor | Short | Medium | Low | 600 | 7.2 | 2.7 | Potential Impact | 6 | 4 | 334500 | 6254166 |
| 704 | *Platanus ├ù acerifolia* | 2 | 7 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Potential Impact | 6 | 4 | 334500 | 6254156 |
| 707 | *Platanus ├ù acerifolia* | 1 | 12 | 5 | Good | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 4 | 334378 | 6254270 |
| 708 | *Platanus ├ù acerifolia* | 1 | 9 | 4 | Poor | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 4 | 334379 | 6254293 |
| 709 | *Platanus ├ù acerifolia* | 3 | 6 | 2 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 4 | 334386 | 6254366 |
| 99196 | *Platanus acerifolia* | 1 | 5 | 3 | Fair | Fair | Medium | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 6 | 4 | 334358 | 6254156 |
| 997250 | *Platanus ├ù acerifolia* | 1 | 12 | 5 | Good | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 4 | 334384 | 6254321 |
| 182 | *Ficus microcarpa* | 1 | 7 | 5 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 5 | 334550 | 6254629 |
| 183 | *Ficus microcarpa* | 1 | 5 | 5 | Fair | Poor | Short | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 6 | 5 | 334547 | 6254614 |
| 184 | *Ficus macrophylla* | 1 | 7 | 6 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 5 | 334540 | 6254569 |
| 185 | *Eucalyptus saligna* | 1 | 6 | 4 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 5 | 334546 | 6254502 |
| 186 | *Eucalyptus saligna* | 1 | 7 | 3 | Fair | Good | Medium | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 5 | 334532 | 6254506 |
| 187 | *Eucalyptus saligna* | 2 | 10 | 6 | Good | Good | Long | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 5 | 334508 | 6254433 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 188 | *Erythrina crista - galli* | 1 | 5 | 5 | Fair | Poor | Short | Low | Low | 700 | 8.4 | 2.8 | Direct Impact | 6 | 5 | 334507 | 6254384 |
| 694 | *Platanus ├ù acerifolia* | 1 | 12 | 7 | Good | Good | Long | High | High | 900 | 10.8 | 3.2 | Trees to be Retained | 6 | 5 | 334541 | 6254481 |
| 695 | *Platanus ├ù acerifolia* | 1 | 8 | 3 | Good | Poor | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 5 | 334539 | 6254475 |
| 696 | *Platanus ├ù acerifolia* | 1 | 10 | 5 | Good | Fair | Long | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 5 | 334539 | 6254462 |
| 697 | *Eucalyptus saligna* | 1 | 22 | 11 | Good | Good | Medium | High | High | 900 | 10.8 | 3.2 | Trees to be Retained | 6 | 5 | 334538 | 6254454 |
| 698 | *Platanus ├ù acerifolia* | 2 | 15 | 7 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 5 | 334534 | 6254444 |
| 699 | *Platanus ├ù acerifolia* | 1 | 15 | 7 | Good | Good | Long | High | High | 850 | 10.2 | 3.1 | Trees to be Retained | 6 | 5 | 334532 | 6254411 |
| 154 | *Platanus orientalis* | 1 | 15 | 10 | Good | Good | Long | Medium | High | 850 | 10.2 | 3.1 | Potential Impact | 6 | 6 | 334355 | 6254459 |
| 155 | *Platanus orientalis* | 3 | 10 | 5 | Fair | Fair | Short | Low | Low | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 6 | 334344 | 6254459 |
| 156 | *Platanus orientalis* | 4 | 15 | 4 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 6 | 334273 | 6254471 |
| 157 | *Platanus orientalis* | 1 | 7 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Potential Impact | 6 | 6 | 334239 | 6254463 |
| 158 | *Platanus orientalis* | 1 | 12 | 4 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 6 | 334171 | 6254475 |
| 159 | *Platanus orientalis* | 1 | 4 | 2 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Potential Impact | 6 | 6 | 334223 | 6254466 |
| 168 | *Platanus orientalis* | 3 | 5 | 2 | Fair | Fair | Medium | Low | Low | 200 | 2.4 | 1.7 | Potential Impact | 6 | 6 | 334212 | 6254458 |
| 710 | *Platanus ├ù acerifolia* | 3 | 7 | 2 | Poor | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Potential Impact | 6 | 6 | 334385 | 6254405 |
| 711 | *Platanus ├ù acerifolia* | 6 | 8 | 4 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Potential Impact | 6 | 6 | 334380 | 6254425 |
| 712 | *Platanus ├ù acerifolia* | 1 | 10 | 6 | Fair | Poor | Short | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 6 | 334346 | 6254449 |
| 1134 | *Platanus ├ù acerifolia* | 1 | 5 | 3 | Fair | Fair | Medium | Low | Medium | 100 | 2 | 1.5 | Potential Impact | 6 | 6 | 334275 | 6254460 |
| 1135 | *Platanus ├ù acerifolia* | 1 | 6 | 6 | Fair | Fair | Medium | Medium | Medium | 150 | 2 | 1.5 | Potential Impact | 6 | 6 | 334230 | 6254465 |
| 1136 | *Syzygium sp.* | 5 | 5 | 9 | Poor | Poor | Short | Low | Low | 150 | 2 | 1.5 | Potential Impact | 6 | 6 | 334238 | 6254453 |
| 1137 | *Platanus orientalis* | 1 | 5 | 6 | Fair | Fair | Medium | Medium | Medium | 150 | 2 | 1.5 | Trees to be Retained | 6 | 6 | 334173 | 6254489 |
| 1138 | *Platanus orientalis* | 1 | 9 | 6 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Trees to be Retained | 6 | 6 | 334184 | 6254484 |
| 1140 | *Platanus ├ù acerifolia* | 1 | 17 | 15 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 6 | 334154 | 6254479 |
| 1141 | *Platanus ├ù acerifolia* | 1 | 12 | 12 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 6 | 334201 | 6254482 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1142 | *Platanus ├ù acerifolia* | 1 | 20 | 14 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 6 | 334215 | 6254480 |
| 97156 | *Platanus orientalis* | 1 | 6 | 3 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 6 | 334249 | 6254476 |
| 98155 | *Platanus orientalis* | 1 | 10 | 5 | Fair | Fair | Short | Low | Low | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 6 | 334314 | 6254462 |
| 98156 | *Platanus orientalis* | 1 | 6 | 3 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 6 | 334257 | 6254474 |
| 99155 | *Platanus orientalis* | 1 | 10 | 5 | Fair | Fair | Short | Low | Low | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 6 | 334322 | 6254461 |
| 99156 | *Platanus orientalis* | 1 | 4 | 1 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 6 | 334266 | 6254472 |
| 99159 | *Platanus orientalis* | 1 | 4 | 2 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Potential Impact | 6 | 6 | 334213 | 6254467 |
| 981134 | *Platanus ├ù acerifolia* | 1 | 8 | 3 | Fair | Fair | Medium | Low | Medium | 350 | 4.2 | 2.1 | Potential Impact | 6 | 6 | 334258 | 6254462 |
| 991134 | *Platanus ├ù acerifolia* | 1 | 5 | 3 | Fair | Fair | Medium | Low | Medium | 100 | 2 | 1.5 | Potential Impact | 6 | 6 | 334267 | 6254460 |
| 997295 | *Platanus x hybrida* | 1 | 6 | 4 | Good | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 6 | 334306 | 6254442 |
| 997296 | *Platanus x hybrida* | 1 | 9 | 6 | Fair | Fair | Medium | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 6 | 334289 | 6254435 |
| 160 | *Platanus orientalis* | 2 | 5 | 3 | Fair | Fair | Short | Medium | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 7 | 334095 | 6254501 |
| 161 | *Platanus orientalis* | 2 | 12 | 6 | Good | Fair | Medium | High\|Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 7 | 334076 | 6254503 |
| 162 | *Platanus occidentalis* | 1 | 6 | 3 | Fair | Fair | Short | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 6 | 7 | 334060 | 6254506 |
| 164 | *Platanus ├ù acerifolia* | 1 | 11 | 4 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 7 | 334050 | 6254495 |
| 165 | *Platanus acerifolia* | 2 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 7 | 334096 | 6254487 |
| 166 | *Platanus acerifolia* | 1 | 15 | 5 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 7 | 334114 | 6254512 |
| 167 | *Platanus acerifolia* | 1 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 7 | 334122 | 6254468 |
| 1139 | *Platanus ├ù acerifolia* | 1 | 20 | 15 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 7 | 334135 | 6254480 |
| 1144 | *Platanus ├ù acerifolia* | 1 | 17 | 15 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 7 | 334062 | 6254292 |
| 1146 | *Platanus ├ù acerifolia* | 4 | 13 | 6 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 7 | 334065 | 6254318 |
| 1147 | *Platanus ├ù acerifolia* | 2 | 28 | 25 | Fair | Fair | Medium | High | High | 900 | 10.8 | 3.2 | Trees to be Retained | 6 | 7 | 334107 | 6254290 |
| 991146 | *Platanus ├ù acerifolia* | 4 | 13 | 6 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 7 | 334045 | 6254320 |
| 997230 | *Platanus ├ù acerifolia* | 1 | 13 | 6 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 7 | 334089 | 6254313 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 997231 | *Platanus ├ù acerifolia* | 1 | 13 | 6 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 7 | 334090 | 6254327 |
| 997232 | *Platanus ├ù acerifolia* | 1 | 13 | 6 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 7 | 334089 | 6254320 |
| 997254 | *Melaleuca sp.* | 3 | 10 | 5 | Fair | Poor | Short | Medium | Medium | 200 | 0 | 0 | Potential Impact | 6 | 7 | 333975 | 6254539 |
| 997255 | *Platanus ├ù acerifolia* | 1 | 10 | 6 | Fair | Fair | Short | Medim | Medium | 200 | 0 | 0 | Potential Impact | 6 | 7 | 333972 | 6254551 |
| 997256 | *Platanus ├ù acerifolia* | 1 | 14 | 8 | Fair | Fair | Medium | Medium | Medium | 300 | 0 | 0 | Trees to be Retained | 6 | 7 | 333969 | 6254517 |
| 997257 | *Platanus ├ù acerifolia* | 1 | 10 | 5 | Poor | Poor | Short | Low | Low | 200 | 0 | 0 | Trees to be Retained | 6 | 7 | 333957 | 6254548 |
| 997258 | *Platanus ├ù acerifolia* | 1 | 6 | 5 | Fair | Fair | Short | Low | Low | 200 | 0 | 0 | Trees to be Retained | 6 | 7 | 334028 | 6254512 |
| 997259 | *Platanus ├ù acerifolia* | 1 | 12 | 8 | Fair | Fair | Short | Low | Low | 400 | 0 | 0 | Trees to be Retained | 6 | 7 | 334016 | 6254510 |
| 997260 | *Platanus ├ù acerifolia* | 1 | 12 | 10 | Fair | Fair | Short | Low | Low | 400 | 0 | 0 | Trees to be Retained | 6 | 7 | 334004 | 6254512 |
| 997261 | *Platanus ├ù acerifolia* | 1 | 7 | 3 | Poor | Poor | Short | Low | Low | 100 | 0 | 0 | Trees to be Retained | 6 | 7 | 333980 | 6254481 |
| 997262 | *Platanus ├ù acerifolia* | 1 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 200 | 0 | 0 | Trees to be Retained | 6 | 7 | 333983 | 6254473 |
| 997263 | *Platanus ├ù acerifolia* | 1 | 6 | 4 | Poor | Poor | Short | Low | Low | 150 | 0 | 0 | Trees to be Retained | 6 | 7 | 333985 | 6254467 |
| 997264 | *Platanus ├ù acerifolia* | 1 | 10 | 5 | Fair | Fair | Short | Low | Low | 100 | 0 | 0 | Trees to be Retained | 6 | 7 | 333994 | 6254438 |
| 997265 | *Platanus ├ù acerifolia* | 1 | 12 | 6 | Poor | Poor | Short | Low | Low | 200 | 0 | 0 | Trees to be Retained | 6 | 7 | 333996 | 6254430 |
| 997266 | *Platanus ├ù acerifolia* | 1 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 250 | 0 | 0 | Trees to be Retained | 6 | 7 | 334000 | 6254419 |
| 997267 | *Platanus ├ù acerifolia* | 1 | 10 | 5 | Poor | Poor | Short | Low | Low | 200 | 0 | 0 | Trees to be Retained | 6 | 7 | 334007 | 6254453 |
| 997269 | *Platanus ├ù acerifolia* | 1 | 12 | 8 | Fair | Poor | Short | Medium | Medium | 200 | 0 | 0 | Trees to be Retained | 6 | 7 | 334033 | 6254338 |
| 997270 | *Platanus ├ù acerifolia* | 1 | 6 | 4 | Fair | Fair | Short | Low | Low | 80 | 0 | 0 | Trees to be Retained | 6 | 7 | 334018 | 6254364 |
| 997271 | *Platanus ├ù acerifolia* | 1 | 8 | 4 | Fair | Poor | Short | Low | Low | 100 | 0 | 0 | Trees to be Retained | 6 | 7 | 334042 | 6254361 |
| 997272 | *Platanus ├ù acerifolia* | 1 | 7 | 4 | Fair | Fair | Short | Low | Low | 80 | 0 | 0 | Trees to be Retained | 6 | 7 | 334055 | 6254341 |
| 997274 | *Platanus ├ù acerifolia* | 1 | 10 | 6 | Fair | Poor | Short | Low | Low | 100 | 0 | 0 | Trees to be Retained | 6 | 7 | 333955 | 6254557 |
| 997293 | *Platanus x hybrida* | 1 | 12 | 7 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 7 | 334121 | 6254464 |
| 997294 | *Platanus x hybrida* | 1 | 10 | 6 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 7 | 334110 | 6254452 |
| 169 | *Eucalyptus eximia* | 1 | 10 | 5 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 8 | 334571 | 6254833 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 170 | *Eucalyptus saligna* | 1 | 7 | 4 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 8 | 334581 | 6254800 |
| 171 | *Ficus microcarpa* | 1 | 5 | 4 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 8 | 334564 | 6254807 |
| 172 | *Lophostemon confertus* | 1 | 5 | 3 | Fair | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Direct Impact | 6 | 8 | 334575 | 6254783 |
| 173 | *Eucalyptus saligna* | 1 | 8 | 4 | Fair | Fair | Short | Medium | Low | 550 | 6.6 | 2.6 | Direct Impact | 6 | 8 | 334571 | 6254769 |
| 174 | *Lophostemon confertus* | 1 | 5 | 4 | Fair | Fair | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 6 | 8 | 334575 | 6254777 |
| 175 | *Ficus macrophylla* | 1 | 6 | 6 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 8 | 334570 | 6254760 |
| 176 | *Allocasuarina littoralis* | 1 | 15 | 5 | Fair | Fair | Short | Medium | Low | 500 | 6 | 2.5 | Direct Impact | 6 | 8 | 334569 | 6254752 |
| 177 | *Allocasuarina littoralis* | 1 | 9 | 3 | Fair | Fair | Short | Low | Low | 300 | 3.6 | 2 | Direct Impact | 6 | 8 | 334567 | 6254747 |
| 178 | *Allocasuarina littoralis* | 1 | 12 | 4 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Potential Impact | 6 | 8 | 334565 | 6254731 |
| 179 | *Lophostemon confertus* | 1 | 9 | 4 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Potential Impact | 6 | 8 | 334563 | 6254722 |
| 180 | *Lophostemon confertus* | 2 | 8 | 3 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 8 | 334562 | 6254710 |
| 181 | *Eucalyptus tereticornis* | 1 | 12 | 6 | Poor | Poor | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 8 | 334560 | 6254693 |
| 223 | *Melaleuca quinquenervia* | 3 | 6 | 5 | Fair | Poor | Short | Low | Low | 650 | 7.8 | 2.8 | Direct Impact | 6 | 8 | 334530 | 6254990 |
| 224 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Fair | Medium | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 8 | 334521 | 6254959 |
| 225 | *Banksia integrifolia* | 2 | 6 | 3 | Good | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 8 | 334528 | 6254956 |
| 809 | *Phoenix canariensis* | 1 | 7 | 3 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Potential Impact | 6 | 8 | 334481 | 6254871 |
| 810 | *Platanus ├ù acerifolia* | 1 | 10 | 6 | Poor | Fair | Short | Low | Low | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 8 | 334467 | 6254878 |
| 811 | *Cinnamomum camphora* | 1 | 8 | 5 | Fair | Poor | Short | Low | Low | 800 | 9.6 | 3 | Direct Impact | 6 | 8 | 334466 | 6254906 |
| 812 | *Melaleuca quinquenervia* | 4 | 4 | 2 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 8 | 334451 | 6254971 |
| 840 | *Eucalyptus globulus 'bicostata'* | 1 | 22 | 12 | Fair | Fair | Medium | High | High | 1000 | 12 | 3.3 | Potential Impact | 6 | 8 | 334650 | 6254976 |
| 841 | *Grevillea robusta* | 1 | 17 | 6 | Good | Poor | Short | Low | Low | 750 | 9 | 2.9 | Trees to be Retained | 6 | 8 | 334638 | 6254943 |
| 842 | *Citharexylum spinosum* | 1 | 6 | 5 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Potential Impact | 6 | 8 | 334629 | 6254953 |
| 997292 | *Platanus x hybrida* | 1 | 10 | 8 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 8 | 334452 | 6254881 |
| 220 | *Ficus rubiginosa* | 1 | 8 | 8 | Good | Good | Long | High | High | 900 | 10.8 | 3.2 | Direct Impact | 6 | 9 | 334546 | 6255033 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 221 | *Allocasuarina littoralis* | 5 | 7 | 3 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 9 | 334558 | 6255027 |
| 222 | *Melaleuca quinquenervia* | 3 | 8 | 5 | Fair | Fair | Medium | Low | Low | 700 | 8.4 | 2.8 | Direct Impact | 6 | 9 | 334551 | 6255006 |
| 226 | *Corymbia maculata* | 1 | 15 | 4 | Good | Good | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 9 | 334551 | 6255050 |
| 227 | *Melaleuca quinquenervia* | 1 | 10 | 6 | Fair | Good | Medium | Medium | Medium | 900 | 10.8 | 3.2 | Direct Impact | 6 | 9 | 334575 | 6255065 |
| 228 | *Ficus rubiginosa* | 1 | 8 | 7 | Good | Good | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 9 | 334557 | 6255070 |
| 229 | *Corymbia maculata* | 3 | 10 | 6 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 9 | 334583 | 6255086 |
| 230 | *Eucalyptus globulus 'bicostata'* | 1 | 14 | 8 | Good | Good | Long | High | High | 900 | 10.8 | 3.2 | Direct Impact | 6 | 9 | 334594 | 6255099 |
| 231 | *Ficus macrophylla* | 1 | 8 | 9 | Fair | Good | Medium | High | High | 1000 | 12 | 3.3 | Trees to be Retained | 6 | 9 | 334623 | 6255207 |
| 232 | *Erythrina x sykesii* | 1 | 7 | 7 | Good | Fair | Medium | Low | Low | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 9 | 334625 | 6255225 |
| 813 | *Eucalyptus cinerea* | 1 | 6 | 4 | Good | Fair | Long | Medium | High | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 9 | 334618 | 6255246 |
| 814 | *Lophostemon confertus* | 2 | 7 | 5 | Good | Good | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 9 | 334617 | 6255236 |
| 815 | *Eucalyptus haemastoma* | 1 | 15 | 7 | Good | Good | Long | High | High | 700 | 8.4 | 2.8 | Potential Impact | 6 | 9 | 334636 | 6255276 |
| 816 | *Eucalyptus punctata* | 1 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 9 | 334640 | 6255269 |
| 817 | *Corymbia maculata* | 1 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Potential Impact | 6 | 9 | 334637 | 6255283 |
| 839 | *Eucalyptus saligna* | 1 | 22 | 12 | Fair | Fair | Medium | Medium | Medium | 750 | 9 | 2.9 | Trees to be Retained | 6 | 9 | 334671 | 6255002 |
| 246 | *Phoenix canariensis* | 1 | 9 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 10 | 334290 | 6255337 |
| 247 | *Platanus acerifolia* | 1 | 6 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 10 | 334275 | 6255340 |
| 248 | *Phoenix canariensis* | 1 | 14 | 4 | Fair | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 10 | 334282 | 6255330 |
| 249 | *Phoenix canariensis* | 1 | 15 | 3 | Fair | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 10 | 334275 | 6255323 |
| 250 | *Phoenix canariensis* | 1 | 10 | 3 | Fair | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 10 | 334269 | 6255316 |
| 251 | *Phoenix canariensis* | 1 | 11 | 3 | Fair | Good | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 10 | 334260 | 6255300 |
| 252 | *Phoenix canariensis* | 1 | 12 | 3 | Fair | Good | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 10 | 334263 | 6255308 |
| 253 | *Phoenix canariensis* | 1 | 9 | 3 | Poor | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 10 | 334260 | 6255291 |
| 254 | *Lophostemon confertus* | 1 | 9 | 3 | Good | Good | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 10 | 334272 | 6255299 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 255 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 10 | 334269 | 6255286 |
| 267 | *Platanus acerifolia* | 1 | 12 | 5 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 10 | 334292 | 6255372 |
| 268 | *Platanus acerifolia* | 1 | 16 | 7 | Good | Good | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 10 | 334220 | 6255385 |
| 269 | *Platanus acerifolia* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 10 | 334202 | 6255390 |
| 270 | *Platanus acerifolia* | 1 | 6 | 3 | Fair | Good | Medium | Low | Low | 300 | 3.6 | 2 | Trees to be Retained | 6 | 10 | 334227 | 6255367 |
| 271 | *Platanus acerifolia* | 1 | 5 | 2 | Fair | Poor | Short | Low | Low | 300 | 3.6 | 2 | Trees to be Retained | 6 | 10 | 334234 | 6255264 |
| 272 | *Platanus acerifolia* | 1 | 5 | 3 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 10 | 334231 | 6255240 |
| 273 | *Platanus acerifolia* | 1 | 10 | 4 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 10 | 334227 | 6255209 |
| 274 | *Platanus acerifolia* | 1 | 9 | 4 | Good | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 10 | 334226 | 6255199 |
| 823 | *Platanus ├ù acerifolia* | 1 | 8 | 3 | Poor | Poor | Short | Low | Low | 600 | 7.2 | 2.7 | Direct Impact | 6 | 10 | 334269 | 6255399 |
| 824 | *Phoenix canariensis* | 1 | 10 | 3 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 10 | 334242 | 6255339 |
| 96243 | *Corymbia citriodora* | 1 | 21 | 10 | Good | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Trees to be Retained | 6 | 10 | 334277 | 6255309 |
| 97243 | *Corymbia citriodora* | 1 | 21 | 10 | Good | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Trees to be Retained | 6 | 10 | 334286 | 6255321 |
| 97825 | *Ficus rubiginosa* | 1 | 4 | 3 | Good | Fair | Long | Medium | High | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 10 | 334254 | 6255236 |
| 98243 | *Corymbia citriodora* | 1 | 21 | 10 | Good | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Trees to be Retained | 6 | 10 | 334298 | 6255329 |
| 98267 | *Platanus acerifolia* | 1 | 12 | 5 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 10 | 334277 | 6255379 |
| 98825 | *Ficus rubiginosa* | 1 | 4 | 3 | Good | Fair | Long | Medium | High | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 10 | 334263 | 6255275 |
| 99243 | *Corymbia citriodora* | 1 | 21 | 10 | Good | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Trees to be Retained | 6 | 10 | 334306 | 6255335 |
| 99246 | *Phoenix canariensis* | 1 | 9 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 10 | 334296 | 6255343 |
| 99255 | *Eucalyptus sp.* | 1 | 10 | 4 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 10 | 334263 | 6255247 |
| 99824 | *Phoenix canariensis* | 1 | 10 | 3 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 10 | 334239 | 6255351 |
| 99825 | *Ficus rubiginosa* | 1 | 4 | 3 | Good | Fair | Long | Medium | High | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 10 | 334244 | 6255167 |
| 992051 | *Lophostemon confertus* | 1 | 12 | 6 | Good | Good | Medium | High | High | 800 | 9.6 | 3 | Trees to be Retained | 6 | 10 | 334265 | 6255449 |
| 992068 | *Platanus acerifolia* | 1 | 8 | 4 | Fair | Fair | Medium | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 6 | 10 | 334277 | 6255432 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 992069 | *Callistemon viminalis* | 1 | 7 | 4 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 10 | 334269 | 6255274 |
| 992071 | *Callistemon viminalis* | 1 | 6 | 4 | Good | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 10 | 334263 | 6255267 |
| 992072 | *Callistemon viminalis* | 1 | 4 | 2 | Good | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 10 | 334253 | 6255220 |
| 992073 | *Lophostemon confertus* | 1 | 7 | 4 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 10 | 334253 | 6255187 |
| 992074 | *Callistemon viminalis* | 1 | 4 | 2 | Good | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Trees to be Retained | 6 | 10 | 334252 | 6255203 |
| 992075 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 10 | 334263 | 6255257 |
| 992076 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 10 | 334258 | 6255227 |
| 992077 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 10 | 334256 | 6255211 |
| 992078 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 10 | 334254 | 6255195 |
| 992079 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 10 | 334251 | 6255181 |
| 992080 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 10 | 334261 | 6255240 |
| 233 | *Corymbia citriodora* | 1 | 15 | 6 | Good | Good | Long | High | High | 700 | 8.4 | 2.8 | Potential Impact | 6 | 11 | 334589 | 6255294 |
| 234 | *Corymbia citriodora* | 1 | 12 | 6 | Good | Good | Long | High | High | 500 | 6 | 2.5 | Potential Impact | 6 | 11 | 334582 | 6255298 |
| 235 | *Corymbia citriodora* | 1 | 11 | 6 | Good | Fair | Long | High | High | 500 | 6 | 2.5 | Potential Impact | 6 | 11 | 334567 | 6255302 |
| 236 | *Corymbia citriodora* | 3 | 12 | 6 | Good | Good | Long | High | High | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 11 | 334549 | 6255304 |
| 237 | *Corymbia citriodora* | 3 | 12 | 8 | Good | Good | Long | High | High | 800 | 9.6 | 3 | Trees to be Retained | 6 | 11 | 334509 | 6255307 |
| 238 | *Corymbia citriodora* | 3 | 12 | 5 | Fair | Good | Long | High | High | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 11 | 334486 | 6255309 |
| 239 | *Corymbia citriodora* | 3 | 12 | 7 | Good | Good | Long | High | High | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 11 | 334464 | 6255317 |
| 240 | *Corymbia citriodora* | 1 | 10 | 5 | Poor | Poor | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 11 | 334443 | 6255321 |
| 241 | *Corymbia citriodora* | 1 | 15 | 8 | Good | Good | Long | High | High | 800 | 9.6 | 3 | Trees to be Retained | 6 | 11 | 334410 | 6255326 |
| 242 | *Corymbia citriodora* | 1 | 15 | 8 | Good | Good | Long | High | High | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 11 | 334385 | 6255333 |
| 243 | *Corymbia citriodora* | 1 | 21 | 10 | Good | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Trees to be Retained | 6 | 11 | 334361 | 6255334 |
| 244 | *Ficus superba var henneana* | 1 | 15 | 15 | Good | Good | Long | High | High | 3000 | 15 | 5.2 | Trees to be Retained | 6 | 11 | 334328 | 6255350 |
| 245 | *Corymbia citriodora* | 1 | 15 | 6 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 11 | 334318 | 6255336 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 256 | *Platanus acerifolia* | 1 | 15 | 6 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 11 | 334542 | 6255330 |
| 257 | *Platanus acerifolia* | 1 | 16 | 4 | Good | Good | Long | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 11 | 334497 | 6255342 |
| 258 | *Platanus acerifolia* | 1 | 14 | 4 | Good | Fair | Medium | Medium | Medium | 750 | 9 | 2.9 | Trees to be Retained | 6 | 11 | 334490 | 6255340 |
| 259 | *Platanus acerifolia* | 1 | 9 | 3 | Fair | Good | Long | Low | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 11 | 334478 | 6255343 |
| 260 | *Platanus ├ù acerifolia* | 1 | 12 | 6 | Good | Good | Medium | Medium | High | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 11 | 334458 | 6255345 |
| 261 | *Platanus acerifolia* | 1 | 15 | 6 | Good | Good | Medium | High | High | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 11 | 334423 | 6255352 |
| 262 | *Platanus acerifolia* | 1 | 11 | 5 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 11 | 334407 | 6255354 |
| 263 | *Platanus acerifolia* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 11 | 334396 | 6255356 |
| 264 | *Platanus acerifolia* | 1 | 10 | 6 | Good | Fair | Medium | Medium | High | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 11 | 334380 | 6255358 |
| 265 | *Platanus occidentalis* | 1 | 13 | 6 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 11 | 334337 | 6255365 |
| 266 | *Platanus acerifolia* | 1 | 13 | 6 | Good | Fair | Medium | Medium | High | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 11 | 334319 | 6255369 |
| 818 | *Cinnamomum camphora* | 1 | 9 | 3 | Poor | Fair | Medium | Low | Low | 700 | 8.4 | 2.8 | Direct Impact | 6 | 12 | 334619 | 6255319 |
| 819 | *Platanus ├ù acerifolia* | 1 | 9 | 4 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 12 | 334637 | 6255323 |
| 820 | *Platanus ├ù acerifolia* | 1 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 12 | 334646 | 6255322 |
| 821 | *Eucalyptus saligna* | 2 | 10 | 4 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 12 | 334665 | 6255327 |
| 822 | *Eucalyptus microcorys* | 2 | 15 | 5 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 12 | 334648 | 6255347 |
| 997245 | *Corymbia maculata* | 1 | 16 | 14 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 12 | 334645 | 6255399 |
| 997247 | *Melaleuca quinquenerva* | 1 | 4 | 3 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Potential Impact | 6 | 12 | 334655 | 6255385 |
| 997248 | *Melaleuca quinquenerva* | 1 | 4 | 3 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Potential Impact | 6 | 12 | 334651 | 6255378 |
| 997249 | *Melaleuca quinquenerva* | 1 | 4 | 3 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Potential Impact | 6 | 12 | 334656 | 6255372 |
| 997281 | *Phoenix canariensis* | 1 | 8 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Potential Impact | 6 | 12 | 334644 | 6255369 |
| 997282 | *Eucalyptus saligna* | 1 | 27 | 21 | Good | Good | Long | High | High | 700 | 8.4 | 2.8 | Potential Impact | 6 | 12 | 334645 | 6255358 |
| 997283 | *Eucalyptus microcorys* | 3 | 16 | 8 | Fair | Fair | Medium | Medium | High | 500 | 6 | 2.5 | Potential Impact | 6 | 12 | 334642 | 6255349 |
| 997284 | *Ficus microcarpa* | 4 | 6 | 5 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 12 | 334638 | 6255382 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 997285 | *Corymbia maculata* | 1 | 6 | 5 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 12 | 334627 | 6255403 |
| 997286 | *Eucalyptus botryoides* | 1 | 10 | 8 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 12 | 334620 | 6255406 |
| 997287 | *Callistemon salignus* | 1 | 3 | 2 | Poor | Fair | Short | Low | Low | 150 | 1.8 | 1.5 | Trees to be Retained | 6 | 12 | 334618 | 6255394 |
| 281 | *Platanus acerifolia* | 3 | 13 | 6 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 13 | 334890 | 6255263 |
| 282 | *Eucalyptus saligna* | 1 | 11 | 6 | Good | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 13 | 334840 | 6255372 |
| 283 | *Corymbia maculata* | 1 | 7 | 3 | Poor | Fair | Short | Medium | Medium | 400 | 4.8 | 2.3 | Potential Impact | 6 | 13 | 334841 | 6255385 |
| 284 | *Eucalyptus saligna* | 1 | 11 | 5 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 13 | 334841 | 6255379 |
| 285 | *Eucalyptus saligna* | 3 | 9 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Potential Impact | 6 | 13 | 334838 | 6255382 |
| 288 | *Eucalyptus saligna* | 4 | 9 | 3 | Fair | Fair | Medium | Low | Low | 350 | 4.2 | 2.1 | Potential Impact | 6 | 13 | 334833 | 6255401 |
| 289 | *Eucalyptus saligna* | 3 | 9 | 4 | Fair | Good | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 13 | 334841 | 6255404 |
| 675 | *Platanus ├ù acerifolia* | 1 | 8 | 5 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 13 | 334925 | 6255331 |
| 676 | *Platanus ├ù acerifolia* | 1 | 10 | 6 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 13 | 334891 | 6255352 |
| 677 | *Platanus ├ù acerifolia* | 1 | 9 | 5 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 13 | 334874 | 6255352 |
| 678 | *Eucalyptus saligna* | 1 | 16 | 8 | Good | Fair | Medium | Medium | Medium | 800 | 9.6 | 3 | Trees to be Retained | 6 | 13 | 334860 | 6255345 |
| 679 | *Eucalyptus saligna* | 2 | 5 | 2 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 13 | 334894 | 6255334 |
| 680 | *Allocasuarina littoralis* | 1 | 6 | 3 | Good | Fair | Medium | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 13 | 334889 | 6255332 |
| 681 | *Eucalyptus saligna* | 3 | 4 | 2 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 13 | 334883 | 6255328 |
| 682 | *Eucalyptus saligna* | 2 | 10 | 4 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 13 | 334879 | 6255315 |
| 683 | *Eucalyptus saligna* | 1 | 7 | 3 | Fair | Fair | Medium | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 13 | 334877 | 6255308 |
| 684 | *Eucalyptus punctata* | 1 | 6 | 2 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 13 | 334879 | 6255302 |
| 685 | *Angophora costata* | 1 | 5 | 2 | Good | Fair | Medium | Low | Low | 300 | 3.6 | 2 | Potential Impact | 6 | 13 | 334880 | 6255294 |
| 686 | *Eucalyptus saligna* | 1 | 4 | 2 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Potential Impact | 6 | 13 | 334880 | 6255291 |
| 687 | *Platanus ├ù acerifolia* | 1 | 5 | 2 | Fair | Fair | Medium | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 13 | 334893 | 6255287 |
| 688 | *Eucalyptus saligna* | 2 | 6 | 2 | Good | Fair | Long | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 13 | 334900 | 6255285 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 689 | *Platanus ├ù acerifolia* | 1 | 5 | 2 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Potential Impact | 6 | 13 | 334914 | 6255279 |
| 690 | *Platanus ├ù acerifolia* | 1 | 10 | 4 | Fair | Poor | Short | Low | Low | 600 | 7.2 | 2.7 | Potential Impact | 6 | 13 | 334921 | 6255274 |
| 691 | *Jacaranda mimosifolia* | 1 | 7 | 2 | Good | Fair | Medium | Low | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 13 | 334935 | 6255273 |
| 692 | *Platanus acerifolia* | 1 | 10 | 5 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 13 | 334955 | 6255269 |
| 693 | *Eucalyptus microcorys* | 1 | 16 | 7 | Good | Good | Long | High | High | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 13 | 334844 | 6255257 |
| 837 | *Eucalyptus microcorys* | 5 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 13 | 334768 | 6255170 |
| 838 | *Jacaranda mimosifolia* | 1 | 7 | 6 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 13 | 334811 | 6255165 |
| 99276 | *Platanus acerifolia* | 1 | 8 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 13 | 334957 | 6255251 |
| 99277 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 13 | 334946 | 6255252 |
| 99278 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 13 | 334943 | 6255252 |
| 99279 | *Platanus acerifolia* | 1 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 13 | 334933 | 6255252 |
| 99280 | *Platanus acerifolia* | 1 | 13 | 6 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 13 | 334921 | 6255255 |
| 99286 | *Eucalyptus microcorys* | 2 | 9 | 4 | Fair | Fair | Medium | Medium | Low | 500 | 6 | 2.5 | Potential Impact | 6 | 13 | 334843 | 6255389 |
| 99287 | *Eucalyptus microcorys* | 1 | 12 | 4 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 13 | 334843 | 6255398 |
| 997288 | *Callistemon viminalis* | 1 | 6 | 6 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 13 | 334862 | 6255383 |
| 997289 | *Callistemon viminalis* | 1 | 5 | 6 | Good | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 13 | 334864 | 6255397 |
| 286 | *Eucalyptus nicholii* | 1 | 8 | 6 | Poor | Fair | Medium | Medium | Low | 650 | 7.8 | 2.8 | Direct Impact | 6 | 14 | 334496 | 6255569 |
| 287 | *Platanus acerifolia* | 1 | 9 | 4 | Fair | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 14 | 334498 | 6255582 |
| 301 | *Eucalyptus globulus 'bicostata'* | 3 | 8 | 2 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 14 | 334612 | 6255608 |
| 302 | *Eucalyptus globulus 'bicostata'* | 1 | 10 | 6 | Fair | Poor | Medium | Low | Low | 700 | 8.4 | 2.8 | Direct Impact | 6 | 14 | 334615 | 6255616 |
| 303 | *Eucalyptus globulus 'bicostata'* | 1 | 12 | 5 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 14 | 334610 | 6255614 |
| 304 | *Eucalyptus globulus 'bicostata'* | 2 | 11 | 3 | Poor | Fair | Short | Low | Low | 600 | 7.2 | 2.7 | Direct Impact | 6 | 14 | 334604 | 6255625 |
| 305 | *Eucalyptus globulus 'bicostata'* | 1 | 11 | 4 | Fair | Fair | Medium | Low | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 14 | 334599 | 6255634 |
| 306 | *Eucalyptus sp.* | 5 | 7 | 3 | Fair | Fair | Short | Low | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 14 | 334610 | 6255637 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 307 | *Eucalyptus saligna* | 1 | 11 | 3 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 14 | 334598 | 6255638 |
| 308 | *Eucalyptus globulus 'bicostata'* | 1 | 12 | 6 | Fair | Good | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 14 | 334598 | 6255648 |
| 1148 | *Ficus macrophylla* | 1 | 9 | 20 | Fair | Fair | Long | Medium | High | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 14 | 334474 | 6255580 |
| 1149 | *Ficus rubiginosa* | 1 | 10 | 25 | Poor | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 14 | 334548 | 6255586 |
| 1150 | *Lophostemon confertus* | 1 | 11 | 10 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Potential Impact | 6 | 14 | 334569 | 6255572 |
| 1151 | *Grevillea robusta* | 1 | 12 | 5 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Direct Impact | 6 | 14 | 334575 | 6255624 |
| 1152 | *Lophostemon confertus* | 1 | 12 | 7 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Direct Impact | 6 | 14 | 334587 | 6255618 |
| 1153 | *Callistemon viminalis* | 1 | 7 | 6 | Fair | Fair | Short | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 14 | 334566 | 6255540 |
| 1158 | *Lophostemon confertus* | 1 | 20 | 15 | Fair | Fair | Medium | High | High | 1000 | 12 | 3.3 | Trees to be Retained | 6 | 14 | 334518 | 6255547 |
| 1159 | *Jacaranda mimosifolia* | 1 | 9 | 10 | Fair | Fair | Medium | Medium | High | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 14 | 334479 | 6255548 |
| 1160 | *Corymbia maculata* | 1 | 12 | 10 | Poor | Fair | Short | Medium | Low | 300 | 3.6 | 2 | Trees to be Retained | 6 | 14 | 334460 | 6255552 |
| 1161 | *Jacaranda mimosifolia* | 1 | 10 | 11 | Fair | Fair | Medium | Medium | High | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 14 | 334464 | 6255541 |
| 99288 | *Platanus acerifolia* | 1 | 9 | 4 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 14 | 334507 | 6255574 |
| 99289 | *Platanus acerifolia* | 1 | 12 | 7 | Good | Fair | Medium | High | High | 1300 | 15 | 3.7 | Direct Impact | 6 | 14 | 334525 | 6255582 |
| 99290 | *Lophostemon confertus* | 1 | 6 | 3 | Good | Fair | Long | Medium | High | 400 | 4.8 | 2.3 | Direct Impact | 6 | 14 | 334520 | 6255569 |
| 99291 | *Platanus acerifolia* | 3 | 4 | 2 | Fair | Fair | Long | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 14 | 334545 | 6255572 |
| 99292 | *Lophostemon confertus* | 3 | 6 | 3 | Good | Good | Long | Medium | Medium | 550 | 6.6 | 2.6 | Potential Impact | 6 | 14 | 334557 | 6255575 |
| 99293 | *Eucalyptus globulus 'bicostata'* | 3 | 11 | 6 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Potential Impact | 6 | 14 | 334587 | 6255573 |
| 99294 | *Ficus macrophylla* | 1 | 6 | 5 | Poor | Fair | Short | Low | Low | 600 | 7.2 | 2.7 | Direct Impact | 6 | 14 | 334603 | 6255574 |
| 99295 | *Ficus macrophylla* | 1 | 6 | 5 | Poor | Fair | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 6 | 14 | 334612 | 6255573 |
| 99296 | *Eucalyptus globulus 'bicostata'* | 2 | 10 | 6 | Fair | Good | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 14 | 334617 | 6255588 |
| 99297 | *Eucalyptus saligna* | 3 | 7 | 4 | Fair | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 14 | 334633 | 6255571 |
| 99298 | *Eucalyptus globulus 'bicostata'* | 1 | 9 | 5 | Fair | Good | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 14 | 334611 | 6255596 |
| 99299 | *Ficus macrophylla* | 1 | 7 | 3 | Fair | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Direct Impact | 6 | 14 | 334613 | 6255604 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99300 | *Eucalyptus sp.* | 8 | 6 | 3 | Fair | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Direct Impact | 6 | 14 | 334623 | 6255611 |
| 997213 | *Eucalyptus sp.* | 4 | 15 | 10 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 14 | 334647 | 6255525 |
| 997214 | *Lophostemon confertus* | 1 | 7 | 6 | Fair | Fair | Medium | Medium | Medium | 400 | 4.2 | 2.1 | Trees to be Retained | 6 | 14 | 334635 | 6255529 |
| 997215 | *Lophostemon confertus* | 1 | 7 | 6 | Fair | Fair | Medium | Medium | Medium | 400 | 4.2 | 2.1 | Trees to be Retained | 6 | 14 | 334624 | 6255531 |
| 997216 | *Lophostemon confertus* | 1 | 7 | 7 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 14 | 334607 | 6255534 |
| 997217 | *Jacaranda mimosifolia* | 1 | 6 | 7 | Fair | Poor | Short | Medium | Medium | 300 | 3 | 1.8 | Trees to be Retained | 6 | 14 | 334596 | 6255535 |
| 997218 | *Callistemon viminalis* | 1 | 6 | 5 | Fair | Fair | Short | Medium | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 14 | 334580 | 6255537 |
| 997219 | *Lagerstroemia indica* | 1 | 8 | 9 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 14 | 334551 | 6255534 |
| 997220 | *Eucalyptus citriodora* | 1 | 15 | 8 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 14 | 334539 | 6255544 |
| 997221 | *Eucalyptus citriodora* | 1 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 14 | 334487 | 6255552 |
| 997222 | *Callistemon viminalis* | 1 | 4 | 8 | Fair | Fair | Short | Medium | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 14 | 334590 | 6255534 |
| 997223 | *Callistemon viminalis* | 1 | 4 | 8 | Fair | Fair | Short | Medium | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 14 | 334588 | 6255534 |
| 997224 | *Corymbia maculata* | 1 | 12 | 7 | Fair | Fair | Medium | Medium | Medium | 300 | 2 | 1.5 | Trees to be Retained | 6 | 14 | 334571 | 6255539 |
| 997225 | *Corymbia maculata* | 1 | 14 | 6 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 14 | 334575 | 6255538 |
| 997233 | *Eucalyptus sp* | 1 | 8 | 5 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 14 | 334647 | 6255516 |
| 997234 | *Casuarina sp* | 1 | 8 | 6 | Fair | Fair | Medium | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 14 | 334644 | 6255471 |
| 997235 | *Casuarina sp* | 1 | 8 | 6 | Fair | Fair | Medium | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 14 | 334641 | 6255477 |
| 997236 | *Casuarina sp* | 1 | 8 | 6 | Fair | Fair | Medium | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 14 | 334643 | 6255483 |
| 997237 | *Melaleuca quinquenerva* | 1 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 14 | 334637 | 6255482 |
| 997238 | *Casuarina sp* | 1 | 14 | 5 | Fair | Fair | Medium | Low | Low | 300 | 3.6 | 2 | Trees to be Retained | 6 | 14 | 334641 | 6255487 |
| 997239 | *Celtis sp* | 2 | 7 | 5 | Fair | Fair | Medium | Low | Low | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 14 | 334640 | 6255497 |
| 997240 | *Unidentified sp* | 1 | 8 | 6 | Fair | Fair | Medium | Low | Low | 300 | 3.6 | 2 | Trees to be Retained | 6 | 14 | 334642 | 6255505 |
| 997241 | *Eucalyptus sp* | 1 | 8 | 4 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 14 | 334647 | 6255513 |
| 997242 | *Ficus sp* | 6 | 6 | 3 | Fair | Fair | Medium | Medium | Medium | 200 | 2.4 | 1.7 | Trees to be Retained | 6 | 14 | 334651 | 6255490 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 997243 | *Eucalyptus paniculata* | 1 | 10 | 5 | Good | Good | Medium | Medium | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 14 | 334644 | 6255444 |
| 997244 | *Ficus sp* | 4 | 6 | 3 | Fair | Fair | Medium | Low | Low | 200 | 2.4 | 1.7 | Potential Impact | 6 | 14 | 334653 | 6255445 |
| 997246 | *Melaleuca quinquenerva* | 1 | 10 | 7 | Good | Good | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 14 | 334640 | 6255456 |
| 275 | *Melaleuca quinquenervia* | 1 | 6 | 3 | Fair | Fair | Short | Low | Low | 500 | 6 | 2.5 | Direct Impact | 6 | 15 | 334787 | 6255540 |
| 276 | *Ficus microcarpa* | 1 | 6 | 6 | Good | Fair | Long | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 15 | 334785 | 6255550 |
| 277 | *Ficus microcarpa* | 1 | 4 | 4 | Good | Fair | Medium | Low | Low | 300 | 3.6 | 2 | Direct Impact | 6 | 15 | 334778 | 6255549 |
| 278 | *Angophora costata* | 1 | 5 | 5 | Poor | Fair | Medium | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 15 | 334779 | 6255555 |
| 279 | *Ficus microcarpa* | 1 | 4 | 3 | Poor | Fair | Medium | Medium | Low | 600 | 7.2 | 2.7 | Direct Impact | 6 | 15 | 334774 | 6255562 |
| 280 | *Ficus microcarpa* | 1 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 15 | 334769 | 6255573 |
| 290 | *Lophostemon confertus* | 1 | 8 | 5 | Good | Fair | Medium | Medium | High | 600 | 7.2 | 2.7 | Direct Impact | 6 | 15 | 334822 | 6255497 |
| 291 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | High | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 15 | 334858 | 6255495 |
| 292 | *Lophostemon confertus* | 1 | 8 | 4 | Good | Fair | Medium | Medium | High | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 15 | 334893 | 6255488 |
| 293 | *Lophostemon confertus* | 2 | 8 | 3 | Good | Fair | Medium | Medium | High | 500 | 6 | 2.5 | Trees to be Retained | 6 | 15 | 334912 | 6255484 |
| 294 | *Lophostemon confertus* | 1 | 8 | 3 | Good | Fair | Medium | Medium | High | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 15 | 334926 | 6255482 |
| 295 | *Lophostemon confertus* | 1 | 6 | 4 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 15 | 334939 | 6255480 |
| 296 | *Lophostemon confertus* | 1 | 8 | 5 | Good | Fair | Medium | Medium | High | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 15 | 334952 | 6255479 |
| 297 | *Lophostemon confertus* | 1 | 7 | 3 | Good | Fair | Medium | Medium | High | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 15 | 334973 | 6255476 |
| 298 | *Lophostemon confertus* | 1 | 6 | 3 | Good | Fair | Medium | Medium | High | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 15 | 334993 | 6255470 |
| 299 | *Lophostemon confertus* | 1 | 6 | 3 | Good | Fair | Medium | Medium | High | 500 | 6 | 2.5 | Trees to be Retained | 6 | 15 | 335005 | 6255470 |
| 300 | *Lophostemon confertus* | 1 | 6 | 3 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 15 | 335012 | 6255470 |
| 1154 | *Corymbia maculata* | 1 | 6 | 3 | Good | Fair | Medium | Low | Medium | 100 | 2 | 1.5 | Potential Impact | 6 | 15 | 334946 | 6255508 |
| 1155 | *Lophostemon confertus* | 1 | 12 | 12 | Fair | Fair | Medium | Medium | High | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 15 | 335088 | 6255459 |
| 1156 | *Lophostemon confertus* | 1 | 12 | 12 | Fair | Fair | Medium | Medium | High | 750 | 9 | 2.9 | Trees to be Retained | 6 | 15 | 335073 | 6255450 |
| 1157 | *Cupressus sp.* | 4 | 16 | 12 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Direct Impact | 6 | 15 | 334813 | 6255498 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99265 | *Callistemon viminalis* | 1 | 4 | 2 | Poor | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 15 | 335039 | 6255458 |
| 99266 | *Eucalyptus microcorys* | 2 | 9 | 4 | Good | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 15 | 334902 | 6255518 |
| 99267 | *Eucalyptus tereticornis* | 1 | 12 | 4 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 15 | 334889 | 6255522 |
| 99268 | *Eucalyptus microcorys* | 1 | 12 | 6 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 15 | 334879 | 6255525 |
| 99269 | *Eucalyptus robusta* | 1 | 7 | 5 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 15 | 334877 | 6255530 |
| 99270 | *Eucalyptus microcorys* | 1 | 9 | 4 | Fair | Good | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 15 | 334870 | 6255526 |
| 99271 | *Eucalyptus microcorys* | 1 | 9 | 4 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 15 | 334871 | 6255519 |
| 99272 | *Lophostemon confertus* | 1 | 7 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 15 | 334857 | 6255524 |
| 99273 | *Eucalyptus tereticornis* | 3 | 11 | 5 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 15 | 334850 | 6255530 |
| 99274 | *Eucalyptus microcorys* | 1 | 9 | 4 | Fair | Good | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 15 | 334840 | 6255527 |
| 99281 | *Ficus microcarpa* | 3 | 7 | 3 | Good | Good | Long | High | High | 800 | 9.6 | 3 | Direct Impact | 6 | 15 | 334764 | 6255595 |
| 997290 | *Casuarina cunninghamiana* | 1 | 10 | 10 | Good | Good | Medium | High | High | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 15 | 334871 | 6255438 |
| 997291 | *Callistemon viminalis* | 1 | 3 | 2 | Fair | Poor | Short | Low | High | 150 | 1.8 | 1.5 | Trees to be Retained | 6 | 15 | 334868 | 6255423 |
| 309 | *Allocasuarina littoralis* | 10 | 6 | 2 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 16 | 334582 | 6255678 |
| 310 | *Eucalyptus saligna* | 1 | 12 | 6 | Good | Fair | Long | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 16 | 334568 | 6255701 |
| 311 | *Eucalyptus saligna* | 1 | 10 | 4 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 16 | 334554 | 6255715 |
| 312 | *Eucalyptus saligna* | 3 | 10 | 4 | Fair | Good | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 16 | 334542 | 6255723 |
| 340 | *Ficus macrophylla* | 1 | 8 | 5 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 16 | 334564 | 6255851 |
| 341 | *Grevillea robusta* | 1 | 9 | 5 | Good | Poor | Medium | Low | Low | 750 | 9 | 2.9 | Trees to be Retained | 6 | 16 | 334578 | 6255852 |
| 342 | *Ficus microcarpa* | 1 | 5 | 4 | Poor | Fair | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 16 | 334586 | 6255836 |
| 343 | *Eucalyptus saligna* | 1 | 12 | 4 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 16 | 334594 | 6255847 |
| 1170 | *Callistemon viminalis* | 1 | 8 | 9 | Fair | Fair | Medium\|Short | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 16 | 334534 | 6255901 |
| 1171 | *Callistemon viminalis* | 1 | 5 | 6 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 16 | 334571 | 6255905 |
| 99308 | *Eucalyptus saligna* | 3 | 6 | 3 | Fair | Fair | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 16 | 334588 | 6255669 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 997297 | *Jacaranda mimosifolia* | 1 | 11 | 6 | Poor | Poor | Short | Low | Low | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 16 | 334658 | 6255842 |
| 313 | *Ficus microcarpa* | 8 | 6 | 4 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 17 | 334517 | 6255750 |
| 314 | *Eucalyptus saligna* | 1 | 15 | 7 | Good | Good | Long | High | High | 900 | 10.8 | 3.2 | Direct Impact | 6 | 17 | 334478 | 6255775 |
| 315 | *Eucalyptus microcorys* | 6 | 7 | 3 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Direct Impact | 6 | 17 | 334475 | 6255783 |
| 316 | *Eucalyptus nicholii* | 1 | 7 | 5 | Good | Fair | Medium | Medium | Medium | 1000 | 12 | 3.3 | Direct Impact | 6 | 17 | 334445 | 6255799 |
| 317 | *Eucalyptus nicholii* | 1 | 6 | 3 | Poor | Fair | Short | Low | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 17 | 334433 | 6255805 |
| 318 | *Eucalyptus nicholii* | 2 | 7 | 5 | Poor | Poor | Short | Low | Low | 700 | 8.4 | 2.8 | Direct Impact | 6 | 17 | 334412 | 6255810 |
| 319 | *Angophora costata* | 1 | 5 | 5 | Fair | Fair | Medium | Low | Medium | 650 | 7.8 | 2.8 | Direct Impact | 6 | 17 | 334421 | 6255835 |
| 320 | *Angophora costata* | 1 | 5 | 4 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 17 | 334408 | 6255839 |
| 321 | *Ficus microcarpa* | 4 | 4 | 3 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Potential Impact | 6 | 17 | 334386 | 6255843 |
| 322 | *Ficus microcarpa* | 4 | 4 | 3 | Fair | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Potential Impact | 6 | 17 | 334380 | 6255848 |
| 323 | *Ficus microcarpa* | 4 | 4 | 3 | Poor | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Potential Impact | 6 | 17 | 334370 | 6255849 |
| 324 | *Ficus microcarpa* | 2 | 4 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Potential Impact | 6 | 17 | 334361 | 6255855 |
| 325 | *Eucalyptus saligna* | 1 | 6 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 17 | 334475 | 6255803 |
| 326 | *Eucalyptus saligna* | 2 | 6 | 3 | Poor | Fair | Short | Low | Low | 550 | 6.6 | 2.6 | Direct Impact | 6 | 17 | 334486 | 6255795 |
| 327 | *Eucalyptus saligna* | 1 | 8 | 4 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 17 | 334495 | 6255789 |
| 328 | *Eucalyptus saligna* | 2 | 7 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 17 | 334501 | 6255784 |
| 329 | *Eucalyptus saligna* | 1 | 9 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 17 | 334396 | 6255814 |
| 330 | *Angophora costata* | 1 | 6 | 5 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 17 | 334403 | 6255813 |
| 331 | *Angophora costata* | 1 | 7 | 5 | Good | Good | Long | High | High | 550 | 6.6 | 2.6 | Direct Impact | 6 | 17 | 334387 | 6255816 |
| 332 | *Lophostemon confertus* | 2 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 17 | 334380 | 6255819 |
| 333 | *Angophora costata* | 2 | 6 | 5 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Direct Impact | 6 | 17 | 334373 | 6255822 |
| 334 | *Eucalyptus tereticornis* | 1 | 8 | 3 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Direct Impact | 6 | 17 | 334360 | 6255820 |
| 335 | *Eucalyptus saligna* | 2 | 7 | 3 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Potential Impact | 6 | 17 | 334384 | 6255927 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 336 | *Eucalyptus saligna* | 1 | 11 | 4 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Potential Impact | 6 | 17 | 334399 | 6255921 |
| 337 | *Angophora costata* | 1 | 5 | 4 | Good | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Potential Impact | 6 | 17 | 334415 | 6255917 |
| 338 | *Ficus microcarpa* | 1 | 4 | 3 | Good | Good | Long | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 17 | 334427 | 6255907 |
| 339 | *Eucalyptus microcorys* | 3 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 17 | 334426 | 6255934 |
| 344 | *Ficus microcarpa* | 1 | 9 | 5 | Good | Fair | Medium | Medium | High | 750 | 9 | 2.9 | Trees to be Retained | 6 | 17 | 334322 | 6255875 |
| 345 | *Eucalyptus microcorys* | 1 | 7 | 3 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 17 | 334312 | 6255874 |
| 346 | *Corymbia maculata* | 2 | 7 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 17 | 334304 | 6255877 |
| 347 | *Allocasuarina littoralis* | 1 | 12 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 17 | 334297 | 6255878 |
| 348 | *Allocasuarina littoralis* | 2 | 6 | 3 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 17 | 334287 | 6255884 |
| 349 | *Allocasuarina littoralis* | 1 | 11 | 3 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 17 | 334276 | 6255887 |
| 350 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 17 | 334270 | 6255889 |
| 351 | *Corymbia maculata* | 1 | 10 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 17 | 334263 | 6255890 |
| 352 | *Eucalyptus saligna* | 1 | 9 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 17 | 334256 | 6255892 |
| 353 | *Allocasuarina littoralis* | 1 | 9 | 3 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 17 | 334250 | 6255895 |
| 354 | *Allocasuarina littoralis* | 1 | 8 | 3 | Fair | Poor | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 17 | 334244 | 6255897 |
| 1162 | *Callistemon viminalis* | 1 | 6 | 7 | Fair | Poor | Short | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 6 | 17 | 334308 | 6255819 |
| 1163 | *Platanus ├ù acerifolia* | 1 | 10 | 12 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Direct Impact | 6 | 17 | 334322 | 6255825 |
| 1164 | *Platanus ├ù acerifolia* | 1 | 10 | 7 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 17 | 334356 | 6255999 |
| 1165 | *Platanus ├ù acerifolia* | 1 | 11 | 6 | Poor | Poor | Short | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 6 | 17 | 334349 | 6255972 |
| 1166 | *Eucalyptus microcorys* | 4 | 14 | 15 | Fair | Fair | Medium | Medium | High | 500 | 6 | 2.5 | Trees to be Retained | 6 | 17 | 334385 | 6256010 |
| 1167 | *Eucalyptus saligna* | 1 | 16 | 15 | Fair | Fair | Medium | Medium | High | 500 | 6 | 2.5 | Direct Impact | 6 | 17 | 334520 | 6255882 |
| 1168 | *Corymbia maculata* | 1 | 18 | 12 | Fair | Fair | Medium | High | High | 600 | 7.2 | 2.7 | Direct Impact | 6 | 17 | 334504 | 6255886 |
| 1169 | *Jacaranda mimosifolia* | 1 | 4 | 4 | Fair | Fair | Medium | Low | Low | 150 | 2 | 1.5 | Potential Impact | 6 | 17 | 334505 | 6255900 |
| 997275 | *Jacaranda mimosifolia* | 1 | 4 | 3 | Poor | Poor | Short | Low | Low | 150 | 1.8 | 1.5 | Trees to be Retained | 6 | 17 | 334490 | 6255921 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 997276 | *Jacaranda mimosifolia* | 1 | 4 | 4 | Poor | Fair | Short | Low | Low | 200 | 2.4 | 1.7 | Trees to be Retained | 6 | 17 | 334491 | 6255930 |
| 997277 | *Lophostemon confertus* | 1 | 4 | 4 | Fair | Poor | Short | Low | Low | 250 | 3 | 1.8 | Trees to be Retained | 6 | 17 | 334438 | 6255777 |
| 997278 | *Lophostemon confertus* | 1 | 6 | 5 | Fair | Poor | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 17 | 334421 | 6255785 |
| 997279 | *Tristaniopsis laurina* | 1 | 3 | 2 | Fair | Fair | Medium | Low | Low | 100 | 1.2 | 1.3 | Trees to be Retained | 6 | 17 | 334372 | 6255788 |
| 997280 | *Tristaniopsis laurina* | 1 | 2 | 1 | Fair | Fair | Short | Low | Low | 100 | 1.2 | 1.3 | Trees to be Retained | 6 | 17 | 334363 | 6255792 |
| 355 | *Eucalyptus microcorys* | 3 | 15 | 5 | Good | Fair | Long | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 18 | 334129 | 6255924 |
| 356 | *Eucalyptus microcorys* | 2 | 15 | 4 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 18 | 334134 | 6255920 |
| 357 | *Eucalyptus microcorys* | 3 | 15 | 4 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 18 | 334126 | 6255915 |
| 358 | *Eucalyptus microcorys* | 1 | 15 | 4 | Fair | Good | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 18 | 334120 | 6255923 |
| 359 | *Ficus microcarpa* | 1 | 6 | 4 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Potential Impact | 6 | 18 | 334107 | 6256005 |
| 360 | *Ficus microcarpa* | 3 | 6 | 3 | Good | Fair | Medium | Low | Low | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 18 | 334059 | 6256057 |
| 361 | *Corymbia maculata* | 1 | 12 | 3 | Good | Fair | Long | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 18 | 334059 | 6256064 |
| 362 | *Eucalyptus saligna* | 1 | 11 | 3 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 18 | 334047 | 6256059 |
| 363 | *Eucalyptus haemastoma* | 2 | 7 | 4 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 18 | 334025 | 6256071 |
| 364 | *Corymbia maculata* | 1 | 10 | 4 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 18 | 334022 | 6256077 |
| 365 | *Allocasuarina littoralis* | 3 | 8 | 3 | Good | Poor | Short | Low | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 18 | 334034 | 6256071 |
| 368 | *Eucalyptus microcorys* | 2 | 8 | 4 | Good | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 18 | 334082 | 6255956 |
| 369 | *Eucalyptus microcorys* | 1 | 9 | 4 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 18 | 334065 | 6255967 |
| 370 | *Corymbia maculata* | 1 | 11 | 4 | Good | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 18 | 334054 | 6255964 |
| 371 | *Eucalyptus punctata* | 4 | 9 | 3 | Fair | Fair | Short | Low | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 18 | 334046 | 6255975 |
| 372 | *Eucalyptus microcorys* | 1 | 9 | 3 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 18 | 334033 | 6255985 |
| 373 | *Corymbia maculata* | 1 | 8 | 3 | Good | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 18 | 334021 | 6255985 |
| 1172 | *Corymbia ficifolia* | 1 | 8 | 12 | Poor | Fair | Short | Medium | Low | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 18 | 334115 | 6256021 |
| 1173 | *Jacaranda mimosifolia* | 1 | 7 | 7 | Fair | Fair | Medium | Low | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 18 | 334121 | 6256036 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1174 | *Jacaranda mimosifolia* | 1 | 7 | 5 | Fair | Fair | Medium | Low | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 18 | 334137 | 6256039 |
| 1175 | *Jacaranda mimosifolia* | 1 | 6 | 6 | Fair | Fair | Medium | Low | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 18 | 334136 | 6256031 |
| 1176 | *Jacaranda mimosifolia* | 1 | 7 | 9 | Fair | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 18 | 334134 | 6256015 |
| 1177 | *Jacaranda mimosifolia* | 1 | 8 | 15 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 18 | 334132 | 6256004 |
| 1178 | *Melaleuca armillaris* | 1 | 8 | 5 | Poor | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 18 | 334053 | 6256090 |
| 366 | *Ficus microcarpa* | 1 | 5 | 3 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Potential Impact | 6 | 19 | 334010 | 6256080 |
| 367 | *Eucalyptus saligna* | 2 | 9 | 3 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Potential Impact | 6 | 19 | 333999 | 6256090 |
| 374 | *Eucalyptus microcorys* | 6 | 6 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 19 | 334009 | 6255995 |
| 375 | *Eucalyptus microcorys* | 5 | 8 | 3 | Fair | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 19 | 333994 | 6256003 |
| 376 | *Allocasuarina littoralis* | 2 | 7 | 3 | Fair | Fair | Short | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 19 | 333988 | 6256016 |
| 377 | *Corymbia maculata* | 1 | 11 | 3 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 19 | 333983 | 6256016 |
| 378 | *Allocasuarina littoralis* | 3 | 13 | 4 | Good | Fair | Medium | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 19 | 333982 | 6256011 |
| 379 | *Eucalyptus saligna* | 1 | 4 | 3 | Fair | Fair | Medium | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 19 | 333923 | 6256152 |
| 380 | *Eucalyptus tereticornis* | 1 | 6 | 3 | Fair | Fair | Short | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 19 | 333930 | 6256142 |
| 381 | *Eucalyptus saligna* | 2 | 5 | 3 | Fair | Good | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 19 | 333909 | 6256173 |
| 382 | *Ficus microcarpa* | 5 | 6 | 4 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Direct Impact | 6 | 19 | 333892 | 6256200 |
| 395 | *Allocasuarina littoralis* | 3 | 10 | 4 | Fair | Poor | Short | Medium | Low | 600 | 7.2 | 2.7 | Potential Impact | 6 | 19 | 333957 | 6256044 |
| 396 | *Ficus microcarpa* | 3 | 10 | 4 | Fair | Poor | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Potential Impact | 6 | 19 | 333952 | 6256051 |
| 397 | *Casuarina glauca* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Potential Impact | 6 | 19 | 333908 | 6256098 |
| 398 | *Allocasuarina littoralis* | 1 | 12 | 5 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Potential Impact | 6 | 19 | 333903 | 6256101 |
| 399 | *Allocasuarina littoralis* | 1 | 12 | 5 | Fair | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Potential Impact | 6 | 19 | 333900 | 6256105 |
| 400 | *Allocasuarina littoralis* | 1 | 13 | 6 | Fair | Poor | Short | Low | Low | 500 | 6 | 2.5 | Potential Impact | 6 | 19 | 333892 | 6256109 |
| 401 | *Ficus microcarpa* | 1 | 11 | 12 | Good | Poor | Short | Medium | Low | 1000 | 12 | 3.3 | Potential Impact | 6 | 19 | 333894 | 6256116 |
| 402 | *Celtis australis* | 1 | 7 | 6 | Good | Poor | Short | Low | Low | 550 | 6.6 | 2.6 | Potential Impact | 6 | 19 | 333847 | 6256163 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 403 | *Eucalyptus saligna* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Potential Impact | 6 | 19 | 333835 | 6256168 |
| 404 | *Eucalyptus saligna* | 1 | 12 | 5 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Potential Impact | 6 | 19 | 333826 | 6256170 |
| 405 | *Eucalyptus saligna* | 1 | 8 | 3 | Fair | Fair | Medium | Low | Low | 400 | 4.8 | 2.3 | Potential Impact | 6 | 19 | 333821 | 6256172 |
| 406 | *Shinus areira* | 1 | 6 | 5 | Fair | Poor | Short | Low | Low | 450 | 5.4 | 2.4 | Potential Impact | 6 | 19 | 333830 | 6256161 |
| 827 | *Platanus ├ù acerifolia* | 1 | 5 | 4 | Poor | Poor | Short | Low | Low | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 19 | 333793 | 6256156 |
| 828 | *Callistemon viminalis* | 1 | 4 | 2 | Good | Fair | Medium | Medium | Medium | 250 | 3 | 1.8 | Trees to be Retained | 6 | 19 | 333789 | 6256139 |
| 829 | *Callistemon viminalis* | 1 | 6 | 3 | Good | Fair | Medium | Low | Medium | 300 | 3.6 | 2 | Trees to be Retained | 6 | 19 | 333803 | 6256113 |
| 830 | *Platanus ├ù acerifolia* | 1 | 7 | 3 | Fair | Poor | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 19 | 333783 | 6256118 |
| 831 | *Morus sp.* | 1 | 8 | 6 | Poor | Fair | Short | Low | Low | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 19 | 333857 | 6256107 |
| 832 | *Celtis australis* | 1 | 7 | 6 | Fair | Poor | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 19 | 333845 | 6256108 |
| 383 | *Eucalyptus saligna* | 4 | 18 | 4 | Fair | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 20 | 333830 | 6256306 |
| 384 | *Ficus microcarpa* | 1 | 16 | 8 | Good | Fair | Medium | Medium | Medium | 650 | 7.8 | 2.8 | Trees to be Retained | 6 | 20 | 333818 | 6256315 |
| 385 | *Casuarina glauca* | 5 | 15 | 6 | Fair | Fair | Medium | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 20 | 333817 | 6256325 |
| 386 | *Ficus microcarpa* | 3 | 9 | 6 | Good | Fair | Long | Medium | High | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 20 | 333798 | 6256324 |
| 387 | *Eucalyptus saligna* | 2 | 12 | 6 | Fair | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 20 | 333783 | 6256352 |
| 388 | *Eucalyptus saligna* | 1 | 12 | 6 | Poor | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 20 | 333777 | 6256360 |
| 389 | *Eucalyptus saligna* | 1 | 12 | 5 | Fair | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 20 | 333771 | 6256367 |
| 390 | *Eucalyptus saligna* | 2 | 15 | 6 | Fair | Fair | Medium | Medium | Medium | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 20 | 333762 | 6256379 |
| 391 | *Eucalyptus saligna* | 2 | 15 | 4 | Fair | Good | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 20 | 333756 | 6256388 |
| 392 | *Ficus microcarpa* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 20 | 333750 | 6256394 |
| 393 | *Eucalyptus saligna* | 2 | 12 | 5 | Fair | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 20 | 333747 | 6256401 |
| 394 | *Eucalyptus saligna* | 3 | 15 | 5 | Fair | Good | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 20 | 333744 | 6256406 |
| 826 | *Acacia sp.* | 2 | 7 | 3 | Good | Fair | Short | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 6 | 20 | 333798 | 6256241 |
| 833 | *Allocasuarina littoralis* | 1 | 10 | 3 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 20 | 333865 | 6256330 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 834 | *Eucalyptus saligna* | 2 | 11 | 5 | Fair | Fair | Medium | Medium | Medium | 500 | 6 | 2.5 | Trees to be Retained | 6 | 20 | 333867 | 6256308 |
| 835 | *Eucalyptus microcorys* | 1 | 13 | 5 | Fair | Fair | Medium | Medium | Medium | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 20 | 333868 | 6256316 |
| 836 | *Corymbia maculata* | 1 | 17 | 6 | Good | Fair | Medium | High | High | 850 | 10.2 | 3.1 | Trees to be Retained | 6 | 20 | 333874 | 6256280 |
| 1182 | *Eucalyptus sp.* | 11 | 18 | 40 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Direct Impact | 6 | 20 | 333676 | 6256404 |
| 1183 | *Platanus ├ù acerifolia* | 1 | 15 | 15 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Direct Impact | 6 | 20 | 333671 | 6256401 |
| 1184 | *Celtics sinensis?* | 1 | 10 | 10 | Fair | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 20 | 333701 | 6256353 |
| 1185 | *Jacaranda mimosifolia* | 1 | 10 | 10 | Fair | Fair | Medium | Medium | Medium | 350 | 4.2 | 2.1 | Potential Impact | 6 | 20 | 333706 | 6256357 |
| 1186 | *Acacia sp.* | 1 | 12 | 14 | Poor | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 20 | 333706 | 6256354 |
| 1187 | *Eucalyptus sp.* | 1 | 12 | 5 | Fair | Fair | Medium | Medium | Medium | 300 | 3.6 | 2 | Direct Impact | 6 | 20 | 333715 | 6256357 |
| 1188 | *Acacia sp.* | 1 | 10 | 10 | Poor | Fair | Short | Low | Low | 300 | 3.6 | 2 | Direct Impact | 6 | 20 | 333718 | 6256360 |
| 1189 | *Celtis sinensis* | 1 | 5 | 5 | Fair | Fair | Short | Low | Low | 100 | 2 | 1.5 | Direct Impact | 6 | 20 | 333721 | 6256359 |
| 1190 | *Olea africana* | 1 | 5 | 6 | Fair | Fair | Short | Low | Low | 100 | 2 | 1.5 | Direct Impact | 6 | 20 | 333722 | 6256357 |
| 1191 | *Acacia sp.* | 2 | 10 | 15 | Poor | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Direct Impact | 6 | 20 | 333742 | 6256368 |
| 1193 | *Eucalyptus scoparia* | 1 | 12 | 15 | Fair | Fair | Medium | Medium | High | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 20 | 333678 | 6256369 |
| 992070 | *Ficus sp.* | 1 | 12 | 12 | Good | Fair | Medium | Medium | Medium | 750 | 9 | 2.9 | Trees to be Retained | 6 | 20 | 333846 | 6256366 |
| 407 | *Allocasuarina littoralis* | 2 | 7 | 3 | Fair | Fair | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 21 | 333578 | 6256684 |
| 408 | *Allocasuarina littoralis* | 1 | 8 | 5 | Fair | Poor | Short | Low | Low | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 21 | 333572 | 6256688 |
| 409 | *Allocasuarina littoralis* | 2 | 9 | 4 | Fair | Fair | Medium | Medium | Medium | 450 | 5.4 | 2.4 | Trees to be Retained | 6 | 21 | 333568 | 6256681 |
| 410 | *Allocasuarina littoralis* | 1 | 9 | 3 | Poor | Fair | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 21 | 333580 | 6256682 |
| 416 | *Eucalyptus saligna* | 2 | 8 | 3 | Fair | Fair | Medium | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 21 | 333538 | 6256607 |
| 417 | *Eucalyptus saligna* | 3 | 7 | 3 | Fair | Poor | Short | Low | Low | 350 | 4.2 | 2.1 | Trees to be Retained | 6 | 21 | 333555 | 6256600 |
| 1179 | *Eucalyptus sp.* | 6 | 20 | 20 | Fair | Fair | Medium | Medium | High | 350 | 4.2 | 2.1 | Potential Impact | 6 | 21 | 333615 | 6256491 |
| 1180 | *Callistemon viminalis* | 1 | 7 | 10 | Fair | Poor | Medium\|Short | Medium | Medium | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 21 | 333615 | 6256465 |
| 1181 | *Angophora costata* | 1 | 18 | 20 | Fair | Fair | Medium | High | High | 700 | 8.4 | 2.8 | Potential Impact | 6 | 21 | 333642 | 6256457 |

| No. | Botanical name | Trees in Group | Height (m) | Spread (m) | Health | Structure | ULE | Tree significance | Retention value | DBH (mm) | TPZ (m) | SRZ (m) | Impact | Area | Map | Easting | Northing |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 992052 | *Ulmus parvifolia* | 1 | 5 | 4 | Good | Good | Medium | Low | Low | 200 | 2.4 | 1.7 | Trees to be Retained | 6 | 21 | 333516 | 6256642 |
| 992053 | *Robinia pseudoacacia* | 1 | 10 | 5 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 21 | 333513 | 6256618 |
| 992054 | *Robinia pseudoacacia* | 1 | 10 | 4 | Fair | Poor | Short | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 21 | 333510 | 6256622 |
| 992055 | *Planatus acerifolia* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 21 | 333521 | 6256588 |
| 992056 | *Planatus acerifolia* | 1 | 12 | 6 | Good | Fair | Medium | Medium | Low | 800 | 9.6 | 3 | Trees to be Retained | 6 | 21 | 333526 | 6256596 |
| 992057 | *Casuarina sp.* | 6 | 8 | 3 | Fair | Fair | Low | Low | Low | 600 | 7.2 | 2.7 | Trees to be Retained | 6 | 21 | 333653 | 6256579 |
| 992058 | *Eucalyptus saligna* | 1 | 20 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 21 | 333640 | 6256582 |
| 992059 | *Eucalyptus saligna* | 1 | 20 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 21 | 333637 | 6256590 |
| 992060 | *Eucalyptus saligna* | 1 | 20 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 21 | 333630 | 6256591 |
| 992061 | *Eucalyptus saligna* | 1 | 20 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 21 | 333625 | 6256604 |
| 992062 | *Eucalyptus saligna* | 1 | 20 | 8 | Fair | Fair | Medium | Medium | Medium | 700 | 8.4 | 2.8 | Trees to be Retained | 6 | 21 | 333620 | 6256609 |
| 992063 | *Casuarina sp.* | 2 | 12 | 4 | Fair | Poor | Low | Low | Low | 400 | 4.8 | 2.3 | Trees to be Retained | 6 | 21 | 333692 | 6256519 |
| 992064 | *Ficus microcarpa* | 2 | 10 | 6 | Good | Fair | Medium | Medium | Medium | 750 | 9 | 2.9 | Trees to be Retained | 6 | 21 | 333697 | 6256512 |
| 992065 | *Liquidamber styraciflua* | 1 | 12 | 6 | Fair | Poor | Short | Low | Low | 750 | 9 | 2.9 | Trees to be Retained | 6 | 21 | 333695 | 6256518 |
| 992066 | *Casuarina sp.* | 1 | 12 | 6 | Fair | Poor | Medium | Low | Low | 500 | 6 | 2.5 | Trees to be Retained | 6 | 21 | 333703 | 6256516 |
| 992067 | *Eucalyptus citriodora* | 1 | 9 | 5 | Poor | Poor | Short | Low | Low | 550 | 6.6 | 2.6 | Trees to be Retained | 6 | 21 | 333704 | 6256509 |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