

Electric Line Clearance Management Plan

2024-25

Responsible Directorate: Places and Spaces

Authorised By: Daniel Freer

Date of Adoption: 31 March 2024

Review Date: 15 March 2024

Plan Version: Final

Contents

1. Introduction	5
2. Regulation 9(2) Preparation of a Management Plan	5
3. Regulation 9(4) Preparation of a Management Plan	6
3. Regulation 10 – Obligations Relating to Management Plan	22
4. Regulation 11 – Exemptions	22
5. Schedule 1 – Code of Practice for Electric Line Clearance - Part 2 – Clearance Responsibilities -	22
6. Division 1	22
7. Division 2	25
8. Division 3	28
9. Division 4	28
10. Appendices.....	30

Definitions

As Far as Practicable means capable of being done after taking into consideration costs, existing technology, resources, timeframes and logistics.

Boroondara Declared Area means the area of the municipality where vegetation management around electric lines is the responsibility of City of Boroondara.

CFA means Country Fire Authority.

Code means Code of Practice for Electric Line Clearance as defined in the Schedule of the Electricity Safety (Electric Line Clearance) Regulations 2020.

Council means The City of Boroondara.

Cyclic Program means the management program detailed in section 0 of this plan.

DEECA means Department of Energy, Environment and Climate Action.

Engineering Program means the management program detailed in section 0 of this plan.

Exception means a tree that has structural limb that meets the requirements for an exception to the minimum clearance space as described in Part 2, Division 1, Clause 4(2), 5(2) and 6(2) of Schedule 1 of the Code.

Exceptions Program means the management program detailed in section 0 of this plan.

ELCMP - means City of Boroondara Electric Line Clearance Management Plan.

Electric Line/Conductor/Cable: Electric line, conductor, and cable are used interchangeably in parts of this document.

ESV means Energy Safe Victoria.

HV means High Voltage (any voltage exceeding Low Voltage).

LBRA – Low Bushfire Risk Area - An area that a fire control authority has assigned a fire hazard rating of “low” under section 80 of the Act; or an urban area.

Low Voltage (LV) means a voltage exceeding extra low voltage (<100 volts) but not exceeding—

- (a) 1000 volts alternating current; or
- (b) 1500 volts direct current.

MEC means Major Electrical Company.

Municipality or Municipal District means the municipal district of The City of Boroondara.

Off-Cycle Program means the management program detailed in section 0 of this plan.

Regulations means Electricity Safety (electric line clearance) Regulations 2020-2025 which includes the Code.

Responsible Person (from the Act) means a person responsible for the keeping of the whole or any part of a tree clear of an electric line. The Council is a "Responsible Person" under the Act.

Significant Trees means trees listed by Council, identified by Heritage Victoria, or those coming under the jurisdiction of the *City of Boroondara Tree Protection Local Law 2016* or any planning overlay. Access to the current Significant Tree Register is available on our [Protected and significant trees page](#).

Suitably Qualified Arborist – means a person with a minimum qualification of Australian Qualifications Framework Level 3 Certificate III in Arboriculture. This person must have the "Perform a ground-based tree defect evaluation (AHCARB408)" unit of competency and have three years demonstrated experience in electric line clearance compliance activities.

The Act means the Electricity Safety Act 1998.

Vegetation Assessor means a person with a minimum qualification of Australian Qualifications Framework Level 5 Diploma Arboriculture and whose experience and ongoing training demonstrate competence in assessing and scoping vegetation compliance to the Regulations. This person determines appropriate methods and cutting requirements of vegetation works.

1. Introduction

The City of Boroondara is an inner east Melbourne Council which is renowned for beautiful parks, open spaces and densely shaded tree lined streets. In the local Woiwurrung language, our name means 'where the ground is thickly shaded' relating directly to our tree population. And this is reflected in iconic streetscapes, such as Mont Albert Road, where large avenues with stunning autumn colour are a major drawcard.

The Boroondara community consistently rates the open spaces and environment, including streetscapes, as a high priority. This is demonstrated in Themes 2 and 3 in the Boroondara Community Plan 2021-2031 which you can see on our [Boroondara Community Plan 2021-2031 page](#).

To meet the aims of the Community Plan Council trees are managed under the:

- Tree Management Guidelines; and
- Tree Strategy.

Both of these documents are available on our [Policies, plans and strategies page](#).

This Electric Line Clearance Management Plan outlines how Boroondara will manage its tree population to achieve vegetation clearance while providing residents with a high value urban forest. This includes the primary approach of managing clearance through cyclic pruning as well as smaller programs involving:

- trees applicable to electric line exceptions;
- engineering solutions to electric line infrastructure;
- treatment of trees with growth inhibitor; and
- developing an alternative compliance mechanism.

The section headings in this plan refer to clauses contained within the *Electricity Safety (Electric Line Clearance) Regulations 2020* in relation to a Responsible Person's obligations under the Regulations. In each section of this plan, Council's management practice to perform its duty as a Responsible Person is described. Not all clauses of the Act are required to be addressed within this plan, therefore numbering of sections may not be sequential.

Part 2 - Prescribed Code of Practice

2. Regulation 9(2) Preparation of a Management Plan

The Coordinator Trees, or delegated authority, will review and amend the ELCMP annually. The amended document will be submitted to the Director Places and Spaces for review and authorisation prior to 31 March each year.

Preparation of this document is scheduled in the Environmental Sustainability and Open Spaces calendar for the first week in February every year. The preparation of this document will include a review of all processes and procedures and their effectiveness in meeting the ELCMP objectives.

The Coordinator Trees will submit the ELCMP within 14 days of any request.

3. Regulation 9(4) Preparation of a Management Plan

(a) Name, address, and telephone number of the City of Boroondara

Name: City of Boroondara

Address: 8 Inglesby Road, Camberwell Victoria 3124

Telephone No: (03) 9278 4444

Email Address: boroondara@boroondara.vic.gov.au

Name of Chief Executive Officer: Phillip Storer

(b) Name, position, address, and telephone number of the individual who was responsible for the preparation of the management plan

Name: Daniel Freer

Position: Director Places and Spaces

Address: 8 Inglesby Road, Camberwell Victoria 3124

Telephone No: (03) 9278 4444

Email Address: boroondara@boroondara.vic.gov.au

(c) Name, position, address, and telephone number of the persons who are responsible for carrying out the management plan

Name	Position and role	Contact details	Qualifications and training
Alannah Matheson	Co-ordinator Trees Management of the team responsible for all council owned trees	(03) 9278 444 8 Inglesby Road, Camberwell Victoria 3124 boroondara@boroondara.vic.gov.au	Professional Diploma in Arboriculture (UK)
Adam Johnstone	Vegetation Compliance Team Leader Management of all vegetation compliance projects	(03) 9278 4444 8 Inglesby Road, Camberwell Victoria 3124 boroondara@boroondara.vic.gov.au	- Diploma Of Horticulture - Assess Trees AHCARB501A - ESI Cert II, First Aid, CPR, Chainsaw III
Ryan Farrell	Senior Arborist - Programmed Maintenance - Management of Amenity Pruning and Electrical Line Clearances Contract	(03) 9278 4444 8 Inglesby Road, Camberwell Victoria 3124 boroondara@boroondara.vic.gov.au	- Diploma of Arboriculture - ESI Cert II - CPR - First Aid
Wayne Collier - Treeserve	Client Relations Manager Provision of Tree Clearance Services under Amenity Tree Pruning and Electrical Line Clearance Contract	(03) 8679 0930 12-13 Rosemary Ct, Mulgrave VIC wayne.collier@treeserve.com.au	- Diploma of Arboriculture - ESI Cert II - Chainsaw Cert III - CPI - RIW
Cameron Ryder - Ryder Consulting	Consulting Arborist Provision of Tree Risk Assessment Program	0434 351 567 12/8 Sigma Dr, Croydon South VIC cameron@crryder.com.au	Advanced Diploma Horticulture (Arboriculture), Bachelor of Horticulture

(d) The telephone number of a person who can be contacted in an emergency that requires clearance of an electric line that the City of Boroondara is required to keep clear of trees

Business Hours

Name: Customer Connect

Emergency Telephone No: (03) 9278 4444

After Hours

Name: After Hours Service

Emergency Telephone No: (03) 9278 4444

(e) The objectives of the management plan

- To maintain public and electrical safety;
- To comply with the Regulations and Code, whilst protecting areas of important vegetation as identified in the ELCMP;
- To minimise fire starts that may occur due to contact between vegetation and the electricity network;
- To assist in the provision of reliable electrical supply;
- To support workplace safety;
- To manage vegetation in a manner that maximises the amenity and environmental benefits;
- To protect areas of important vegetation which may be deemed as such based on those areas listed in a planning scheme to be of ecological, historical, or aesthetic significance or trees of cultural or environmental significance; and
- To maintain community satisfaction with the way the necessary works are carried out.

(f) The land to which the management plan applies by the inclusion of a map

Boroondara municipal district is in the eastern suburbs of Melbourne and encompasses approximately 60 square kilometres. The entire municipality is declared area and is designated Low Bushfire Risk Area by the CFA. A map of the declared area is contained in *Appendix 1 – Map of City of Boroondara*.

Boroondara's declared area contains spans of both low and high voltage conductors. Boroondara has an in-house geographical information system that provides information on electrical assets. Bushfire risk area boundary information is reviewed with the preparation of the ELCMP.

(g) Any hazardous bushfire risk areas and low bushfire risk areas

A map of the declared area is contained in *Appendix 1 – Map of City of Boroondara*

(h) The location of areas containing trees which may need to be cut or removed to ensure compliance with the Code and that are:

(i) Native/Indigenous

For this ELCMP, Boroondara considers trees indigenous to the area as native. A list of species can be found at *Appendix 2.1* of this plan

Appendix 2.1 – Native Trees.

Boroondara maintains a tree inventory that identifies the location and species of each tree that it manages. To ensure the trees are identified correctly, Boroondara uses suitably qualified Vegetation Assessors for inspections who can identify the relevant species.

Additionally, there is a Significant Landscape Overlay (SLO1) that covers the Yarra River Basin area. Permits are not required for keeping vegetation clear of, or minimising risk of bushfire ignition from, an electric line in accordance with a code of practice prepared under Part 8 of the *Electricity Safety Act 1998*. Pruning of native trees in the Boroondara Declared Area is required to be compliant with this ELCMP and the Boroondara pruning specifications.

(ii) Listed in a planning scheme to be of ecological, historical, or aesthetic significance

The Planning Scheme within Boroondara Planning Scheme lists 15 Heritage Overlay sites where tree controls apply, and a permit is required to remove, destroy, or lop a tree. The list of trees/sites is contained in

Appendix 2.1.2 – Heritage Trees and Properties which identifies three trees managed by Council and 12 trees managed by the MEC.

A permit is not required for any action which is necessary to keep the whole or any part of a tree clear of an electric line provided the action is carried out in accordance with a code of practice prepared under Section 86 of the Act. Pruning of trees listed to be of ecological, historical, or aesthetic significance, is required to be compliant with this ELCMP and Boroondara pruning specifications.

(iii) Trees of cultural or environmental significance

At present, Boroondara is not aware of any threatened flora or fauna which may be affected by the implementation of this ELCMP. If any such situations are identified, they will be reviewed and listed in future revisions of the ELCMP.

Boroondara is aware of 13 scarred trees located in the Municipality that are listed on the Victorian Aboriginal Heritage Register. The Register is not a publicly accessible register as it contains culturally sensitive information. Boroondara has access to the Register as part of its responsibilities to protect culturally significant trees under this ELCMP.

Boroondara maintains a list of Significant Trees that have been recognised for their outstanding age, landscape, amenity, or cultural significance. As part of the preparation for the ELCMP, Boroondara will consult with all relevant bodies and standards to ensure all organisational procedures are current.

Access to the current Significant Tree Register is available on our [Protected and significant trees page](#).

(i) The means which the City of Boroondara is required to use to identify a tree specified in paragraph (h)

Boroondara will consult the following entities.

Location of	Organisation	Method of identification
Native Trees	Boroondara	Refer to Appendix 2.1 – Native Trees
Native Trees	DEECA	Native vegetation removal regulations page on the Victorian Department of Energy, Environment and Climate action website
Heritage Trees	Boroondara	Refer to Appendix 2.1.2 – Heritage Trees and Properties
Planning scheme	Boroondara	Boroondara page on the Victorian Department of Transport and Planning website
Planning scheme / Cultural Trees	The Victorian Heritage Database	Victoria's significant heritage places and objects page on the Victorian Heritage Database website
Cultural Trees	Victorian Aboriginal Heritage Register	Victorian Aboriginal Heritage Register on the Victorian First Peoples - State Relations website
Significant Trees	Boroondara	Protected and significant trees page on the City of Boroondara website
Threatened Species, Flora and Fauna	DEECA	Flora and Fauna Guarantee Act Threatened List page on the Victorian Department of Energy, Environment and Climate Action website
Vegetation Protection	DEECA	Native vegetation removal regulations on the Victorian Department of Energy, Environment and Climate Action website

Boroondara will also:

- Seek specialist advice (where necessary) to determine if any species (or habitat thereof) or communities on the threatened flora or fauna advisory lists or listed under the *Flora and Fauna Guarantee Act 1998* are endangered by works to prune or remove trees; and
- Continue to work with relevant entities to ensure the aesthetics and viability of significant trees are not compromised by line clearance works.

Boroondara will inform employees, contractors, and other agencies involved in electrical line clearance works, of the location of trees within the Municipality that are known to have ecological, historic, aesthetic, cultural or environmental significance.

(j) Include details of the methods to be adopted for managing trees and maintaining a minimum clearance space as required by the Code

Approximately 30,000 of the 109,000 trees within the of Boroondara Municipal District are located near electric lines and may require clearance pruning.

These trees are registered in Council's asset management system.

The following operating voltages and minimum clearances (from vegetation) apply to the electric lines within the Boroondara Declared Area.

Voltage	Length (m)	Percentage of total	Minimum clearance
Low Voltage Insulated	unknown	Not considered	300mm
Low Voltage Uninsulated	440,686	49%	1000mm
6.6kv	213	0%	1500mm
11kv	204,693	23%	1500mm
22kv	8,307	1%	1500mm
66kv	38,893	4%	2250mm

Note: A combination of voltages and minimum clearances are often found on a single pole in Low Bushfire Risk Areas such as the Boroondara Declared Area.

The table below shows 'Minimum clearances' in all directions from the overhead electrical cable.

Voltage (volts)	Minimum clearance (mm)	Regrowth allowance (mm)	Total (mm)	Voltage level
66,000	2250	500	2750	High Voltage
11,000	1500	500	2000	High Voltage
240/480	1000	500	1500	Low Voltage

Boroondara has a biennial program of assessment and pruning (the 'Cyclic Program') to achieve minimum clearances plus currently targets an additional 0.5m of clearance wherever practicable. The additional clearance is to allow for regrowth between pruning visits to always ensure compliance.

In between the biennial pruning program, an off-cycle assessment and pruning program (the 'Off-Cycle' Program) is completed to mitigate the risk of any tree contacting HV electric lines.

Boroondara also manages trees with structural limbs that qualify under the exceptions clause defined in schedule 1 part 2 division 1 of the Regulations. These trees are inspected and assessed on an annual basis (the 'Exceptions' Program), as well as performing general reactive maintenance works, tree removals, and engineering solutions on an ad-hoc basis to achieve compliance.

Cyclic Program

The Cyclic Program is a biennial program of inspection, assessment, and pruning of all trees near electric lines. Assessments and pruning are undertaken by Council contractors (Treeserve) under the *Amenity Tree Pruning and Electrical Line Clearances Contract (2020/44)*. The municipal area is divided into 13 blocks defined by suburb boundaries.

The program includes:

- All trees under or adjacent to electric lines are inspected and assessed;
- All inspections are completed by a suitably qualified Vegetation Assessor;
- Each tree is inspected for condition and compliance with the Regulations;
- Where pruning is required, the extent of pruning is to minimum clearances (refer to *Appendix 3 – Applicable distance for middle two thirds of a span of an electric line*) plus an additional clearance of 0.5m, wherever practical, to prevent regrowth from entering the clearance space between pruning cycles and to manage the sag and sway of electrical conductors;

- All inspection and works details are recorded in the Council contactor's asset management system; and
- A quality audit of tree work is undertaken by a Council Vegetation Assessor for each completed block to ensure compliance with the Regulations, Council's pruning standards, *AS 4373-2007 - Pruning of Amenity Trees*, and additional allowances for regrowth. An example of an audit form can be found in *Appendix 4 - Example of Cyclic Pruning Block Audit Forms*.

The Cyclic Program allows suitably qualified contractors to complete live line works on behalf of Boroondara through arrangement/s with MECs.

A copy of the current Cyclic Program schedule is available on our [Tree issues, pruning and maintenance page](#).

Off-Cycle Program

The Off-Cycle Program is a program of inspection, assessment, and pruning, that is completed between Cyclic Program visits to mitigate the risk of any tree contacting HV electric lines.

The Off-Cycle Program generally occurs between 12-14 months following the completion of the Cyclic Program. Trees considered likely to grow to within 1500mm of uninsulated HV conductors before the next planned Cyclic Program visit will be pruned to mitigate the risk. All inspection and works details are recorded in the Council contactor's asset management system.

Exceptions Program

The Exceptions Program is detailed in 7.14(4), 7.2(5), 7.3(6) and 7.4(7) of this plan.

Engineering Program

The Engineering Solutions Program may occur where trees are identified as non-compliant with the Regulations. Due to the tree's amenity value, the investment to change the electric lines is sometimes considered a better overall solution to achieve compliance than pruning or removal.

Engineering solutions to date have largely been the installation of LV insulated Aerial Bundled Cable (ABC) to enable the lesser minimum clearances to be applied. Other solutions under investigation include:

- Relocation of service wires on crossarms;
- Goosenecks and other brackets for service connections;
- LV crossarm re-alignment; and
- Mid-span hook ups for service connections.

Sites nominated for engineering solutions are risk managed by annual inspections until the alternative construction is completed. A list of trees identified for engineering solutions is contained with *Appendix 8* of this plan.

Reactive Maintenance Program

The Reactive Maintenance Program occurs where trees are identified as being non-compliant outside the Cyclic and Off Cycle program. These trees are generally reported via Council's customer service channels and referred to the Vegetation Assessor for assessment of work requirements and allocation to a relevant contractor for completion under the *General Tree Services Contract (2021/106)*:

This program includes:

- Each notification of non-compliance is assessed and prioritised based on risk to electric lines;
- The objective (as a minimum) is to respond within 48 hours, make the situation safe as soon as practicable, and schedule any additional works as required;
- Trees identified as non-urgent are completed within 6 months unless another timeframe is determined by the Vegetation Assessor at the time of inspection;
- Trees are pruned to the minimum clearances specified in the Code and in accordance with *AS 4373-2007 – Pruning of Amenity Trees*, as far as practicable. If pruning is not practicable, e.g., if the tree would become unviable as a result, the tree will be considered for removal or alternative management solutions; and
- All inspection and works information are recorded in Council's asset management system.

Tree Removal

Tree removal may occur when a Vegetation Assessor determines that a tree cannot be managed to comply with the Code.

The tree removal process outline:

- A Council Vegetation Assessor is notified by an external Vegetation Assessor that a tree is unable to be pruned to achieve compliance with the Code;
- the Council Vegetation Assessor inspects the tree to confirm:
 - the tree cannot be managed through pruning;
 - is not eligible for an exception; or
 - does not meet the criteria for engineering solutions;
- a written notice is provided to landowners or occupiers whose boundary is adjacent to the public land the tree is on, regarding the removal of the tree;
- landowners and occupiers are provided an opportunity to appeal the removal;
- works are programmed as per the reactive works process; and
- all inspection and works information are recorded in Council's asset management system.

(i) (A) Specify the method for determining an additional distance that allows for cable sag and sway

Minimum clearances for sag and sway for spans less than 100m in length are maintained in compliance with the distances contained within the clearance graphs in Schedule 2 of the Code. Graphs 1, 2, 3 and 4 of Schedule 2 of the Regulations inform allowances for sag and sway in Low Bushfire Risk Areas. Please refer to Appendix 3 – Applicable distance for middle two thirds of a span of an electric line.

(ii) (B) Additional Distances for different parts of an electric line span

Contained in section 1.26.6 Figure 1

(k) The procedures to be adopted if it is not practicable to comply with the requirements of AS 4373 while cutting a tree in accordance with the Code

Boroondara requires all staff and contractors pruning trees to comply with AS4373 - *Pruning of Amenity Trees* as far as is reasonably practicable.

Reasonably practicable in relation to AS4373 means considering and weighing up all relevant matters including:

- the specified minimum clearances from electric lines;
- the risk of the tree to safety of the public;
- options to eliminate or minimise any identified risk;
- the viability of the tree following any pruning to establish minimum clearances or mitigate risk; and
- the resources and techniques available to complete works to the standard.

Boroondara ensures contractors are appropriately trained and aware of the principles of AS4373, and what is reasonably practicable, by:

- referencing the standard in its internal guidelines;
- referencing the standard in tender documents for contractors;
- including the City of Boroondara's definition of 'reasonably practicable' in contractor induction; and
- ensuring contractors performing electric line clearance work have at a minimum:
 - Certificate Level III in Arboriculture;
 - Certificate Level II in ESI – Power line Vegetation Control, and
 - Industry experience or training that demonstrates understanding of AS4373.

Where pruning to establish minimum clearances conflicts with AS4373, Boroondara will undertake the following process:

1. Investigate the possibility to increase the frequency of pruning to minimise the amount of canopy loss at each pruning interval;

2. Assess the tree for nomination to be managed by Exception;
3. Consider the removal of structural limbs;
4. Assess the potential for engineering solutions; or
5. remove trees where the tree has a low retention value, or the resulting pruning would leave the tree unviable for retention.

The process above will be guided by costing of options by the Vegetation Compliance Team Leader in terms of tree value, implementation costs, and the surrounding environment of the tree.

The process for selection of appropriate plant and equipment involves the following considerations:

- access to site;
- voltage of overhead conductors - equipment suitably insulated and tested;
- proximity of vegetation to conductors;
- configuration of equipment;
- height and reach of equipment; and
- cutting tools proportional to the material to be cut.

Upon consideration of the listed factors, the best approach for the risk will be selected. Availability may also be a defining factor. For example, where the best fit is not available, other options may be considered that can achieve acceptable pruning standards in a safe manner.

(I) 1. A description of long-term management strategies, for approval under clause 31 of the Code

Boroondara has developed a pilot program to apply and monitor a tree growth inhibitor paclobutrazol (*Cambistat*) to control regrowth around LV and HV electrical lines. If proven to be effective in; minimising costs, reducing pruning impacts or improving compliance outcomes, Cambistat could become an ongoing part of Boroondara's ELC compliance management framework. A list of the 428 trees treated with Cambistat in February and March 2023 are contained in *Appendix 9* of this plan.

(I) 2. A description of each alternative compliance mechanism in respect of which the City of Boroondara has applied, or proposed to apply, for approval under clause 31 of the Code

Boroondara applied to ESV with a second draft in October 2022 for the approval of an alternative compliance mechanism relating to legacy structural limbs near uninsulated low voltage electric lines. The application is under review by ESV at the time of publishing this plan. A list of the trees included within this proposed mechanism can be found in *Appendix 6* of this plan.

(m) The details of each approval for an alternative compliance mechanism that:

(i) The City of Boroondara holds

Not applicable.

(ii) Is in effect

Not applicable.

(n) A description of the measures that must be used to assess the performance of the City of Boroondara under the management plan

Boroondara has defined Key Performance Indicators (KPIs) to assist in measuring the implementation of the ELCMP, including:

- preparation of the ELCMP before the 31 March of each year;
- completion of the Cyclic and Off-Cycle programs as per the planned schedule;
- completion of audits of the Cyclic and Off-Cycle programs within planned timeframes;
- any hazards identified as part contractor OHS inspections are addressed within required timeframes;
- all contractor and staff training are kept up to date; and
- all pruning requests from the MEC are responded to within required timeframes.

Key Performance Indicators are monitored via:

- mapping the Cyclic and Off-Cycle program progress against the planned schedule;
- random work site safety audits;
- post-works auditing; and
- compliance results from the MEC (when supplied).

Results are reported via:

- weekly reporting by contractors;
- internal team meetings;
- monthly contract meetings;
- monthly reporting to Council leadership; and
- rectification notices under contracts.

(o) Details of the audit processes that must be used to determine the City of Boroondara's compliance with the Code

The Coordinator Trees is responsible for a compliance monitoring regime, which includes:

- auditing of the Cyclic and Off-Cycle programs to ensure compliance with:
 - the minimum clearances specified by the Code;
 - Council's pruning standards, including standard allowances for regrowth; and
 - *AS4373 - Pruning of Amenity Trees*; and
- monitoring the progress of the Cyclic, Off-Cycle, and Exceptions programs against planned schedules.

Audits are conducted within ninety (90) days of completion of work within a suburb block. Audits are of a random sample of trees using a sample size determined by the Australian Bureau of Statistics Sample size Calculator found on the [Australian Bureau of Statistics website](#). The following parameters are used in the sample size calculator:

- a 95% confidence level;
- a standard error of .015; and
- the number of trees within the suburb to be audited as the population size.

Outcomes of the audits are provided to contractors and reported internally. Any non-compliance identified is reported to the Contractor via a Notice of Defect within 15 days of audit completion. All remedial pruning to achieve compliance is required within 60 days unless another timeframe is agreed to by the Vegetation Assessor at the time of notice issue.

If a suburb is not completed on time as defined in the contract schedule, a Notice will be issued to the contractor to complete the remaining works within 60 days. The Contractor must also provide additional resources to bring the program back on schedule. Council has the right to rectify works issued under "Notice", which are not completed within the notice timeframe, and withhold payment or invoice the contractor for the costs of rectification.

Under the agreement with the MEC that facilitates Council's contractor being used by both parties to undertake electric line clearance work within the 'declared area no go zone' (live line works), the MEC will undertake audits of Council's contractors.

These include:

- an annual audit of Council's contractor systems (OH&S, Environmental and Training currency);
- a start-up audit of each Council contractor crew; and
- regular field audits of each contractor.

Results of these audits are reported via:

- internal team meetings;
- monthly contract meetings; and
- notices, if escalation is required.

Audit results and any associated communications are stored in Council's document management system.

Safety audits are undertaken randomly on site by Council's Senior Arborist Programmed Maintenance, or delegated officers. These audits are to ensure that all relevant staff hold appropriate certifications, equipment testing is up to date, and all safety measures are appropriate in the following areas:

- work site management;
- Traffic Management;
- operation of EWP vehicles (refer to AS4453.3);
- operation of woodchipper/stump grinder;
- operation of equipment and vehicles;
- work practices and use of tools;
- personal protective equipment; and
- pre-works site checks.

(p) The qualifications and experience that the City of Boroondara must require of the persons who are to carry out the cutting or removal of trees

Staff and contractors undertaking electric line clearance works for Boroondara are working as authorised persons as outlined in the *Electricity Safety (General) Regulations 2019*.

Boroondara ensures that all staff and contractors working as authorised persons conform to:

- *Electricity Safety (General) Regulations 2019*;
- *AS4373-2007 – Pruning of Amenity Trees*;
- The Code of Practice on Electrical Safety for Work On or Near High Voltage Electrical Apparatus (The Blue Book); and
- Any organisational procedures, safe work method statements, and Job Safety Assessments required to ensure the work can be completed safely.

The qualifications, training and experience of all employees and contractors undertaking electric line clearance compliance activities must be appropriate for the task being performed. The qualifications and training of relevant key roles are as follows:

Vegetation Clearance Staff:

- a minimum qualification of Australian Qualifications Framework Level 3 Certificate III in Arboriculture; and
- Current Certificate II - ESI in Powerline Vegetation Control (UET20321)

Suitably Qualified Arborist:

- A minimum qualification of Australian Qualifications Framework Level 3 Certificate III in Arboriculture;
- Current Certificate II - ESI in Powerline Vegetation Control (UET20321); and
- Perform a ground-based tree defect evaluation (AHCARB408) unit of competency or similar unit.

Vegetation Assessor:

- a minimum qualification of Australian Qualifications Framework Level 5 Diploma Arboriculture;
- Current Certificate II - ESI in Powerline Vegetation Control (UET20321); and
- Experience and ongoing training and assessment demonstrating competence in assessing and scoping vegetation compliance to the Regulations.

The Certificate III in Arboriculture and Certificate II ESI cover many aspects of required training such as Chainsaw use, OH&S principles, First Aid, pruning techniques and High-Risk licences. Staff may also be required to hold qualifications in:

- Traffic management (RIIOHS205A);
- Chipper operation/induction (FWPHAR2206);
- Chemical application (A.C.U.P or similar); and
- Tree Climbing.

Certificates which require periodic renewal are below.

Training	Validity period
Manual Handling	1 year
First Aid	3 years
ESI-II	1 year
CPR	1 year

Live Line contractors working within no go zones are required to be suitably qualified and experienced for the tasks being performed and must hold appropriate approvals and authorisations from the MEC.

All staff are required to provide evidence of appropriate qualifications and training at the commencement of work. This is recorded in the staff training matrix, including any expiry dates. New staff are induced into all relevant process and systems for their role. This including specific training on Council systems, and close supervision early in their tenure. A register of employee training is maintained on personnel files by Boroondara to ensure that all staff have appropriate and current qualifications.

All contractors are required to provide evidence of appropriate qualifications and training prior to the commencement of work. Contractor records are audited against requirements on an annual basis.

Any staff or contractor found on site without appropriate qualifications, training, or experience will be excluded from the site immediately. They will not be able to return to the task until evidence of qualifications or training is provided.

(q) Notification and consultation procedures

Covered in section 3.9.6 of this plan.

(r) Dispute resolution procedures

All disputes received via phone call or correspondence are registered in Boroondara's Customer Request Management System (CRM). Timelines, responses, and resolutions are monitored via reporting from the CRM.

If a dispute arises during the process of consultation or negotiation between affected landowners and Council regarding proposed electric line clearance compliance activities, the complaint will be resolved at the lowest management level possible. If resolution is not possible, the complaint will be escalated to the next level of management. The preferred process of escalation is:

1. Senior Arborist Programmed Maintenance;
2. Coordinator Trees;
3. Manager Environmental Sustainability and Open Spaces;
4. Director Places and Spaces;
5. Chief Executive Officer; and
6. Energy and Water Ombudsman Victoria.

The person responsible for resolving official disputes between Council and members of the public relating to the issues discussed in the ELCMP is below.

Name: Alannah Matheson

Title: Coordinator Trees

Telephone No: (03) 9278 4444

Email: boroondara@boroondara.vic.gov.au

This procedure for dispute resolution is specific to this ELCMP and will be available in relation to matters concerning Council's obligations under this plan.

3. Regulation 10 – Obligations Relating to Management Plan

(6) A Responsible Person must ensure that a copy of the management plan is published on the Responsible Person's internet site

A copy of the Boroondara Electric Line Clearance Management Plan is published on the City of Boroondara website on our [Tree issues, pruning and maintenance page](#).

The Coordinator Trees will ensure the ELCMP is updated on Council's website each year in accordance with the following process:

1. prepare new draft of ELCMP by March;
2. issue draft ELCMP to nominated Director for review by mid-March;
3. finalise any amendments as required;
4. issue final ELCMP to nominated Director for endorsement by late March; and
5. issue request to Communications Department to remove superseded ELCMP and publish new ELCMP to website and Council Offices by 31 March.

4. Regulation 11 – Exemptions

The City of Boroondara does not currently have an active exemption.

5. Schedule 1 – Code of Practice for Electric Line Clearance

Part 2 – Clearance Responsibilities

6. Division 1

Roles of City of Boroondara

(4) Exception to minimum clearance space for structural branches around insulated low voltage electric lines

Boroondara has identified trees that meet the requirements for an exception as outlined in Part 2, Division 1, Clause 4(2) of Schedule 1 of the Code.

The process for exceptions to the minimum clearance space for structural branches around insulated low voltage electric lines is as follows:

1. a tree is identified that has structural branches within the minimum clearance space;
2. a Vegetation Assessor determines that:
 - a. the branch is greater than 130mm in diameter at the point it enters the minimum clearance space;
 - b. the branch is less than 300mm from the electric line;
 - c. the line is an insulated low voltage electric line;
 - d. The branch does not have a visible structural defect that may cause the branch to fail and contact the electric line; and

- e. Council's Exceptions database confirms that the tree has been assessed by a Suitably Qualified Arborist within the last fourteen months
3. a risk assessment of the tree and branch is undertaken in accordance with The City of Boroondara Risk Methodology;
4. any risks identified are mitigated;
5. a Vegetation Assessor:
 - a. registers the tree in the Exceptions database
 - b. ensures the tree is included in the annual Exceptions Program.
6. Trees with structural branches subject to the Exceptions Clause are listed in *Appendix 7* of this plan.

The process is managed by the Coordinator Trees and all records are retained by the City of Boroondara for a minimum of five years.

(5) Exception to minimum clearance space for small branches around insulated low voltage electric lines

Boroondara identifies trees that meet the requirements for an exception as outlined in Part 2, Division 1, Clause 5 of Schedule 1 of the Code.

The process for exceptions to the minimum clearance space for small branches around insulated low voltage electric lines is as follows:

1. a tree is identified that has small branches within the minimum clearance space
2. a Vegetation Assessor determines that:
 - a. the branch is less than 10mm in diameter at the point it enters the minimum clearance space and
 - b. Council's asset management system confirms that the tree has been cleared from the minimum clearance space within the last fourteen months.

The process is managed by the Coordinator Trees and all records are retained by Boroondara for a minimum of five years.

(6) Exception to minimum clearance space for structural branches around uninsulated low voltage electric lines in low bushfire risk areas

Boroondara has identified trees that meet the requirements for an exception as outlined in Part 2, Division 1, Clause 7(2) of Schedule 1 of the Code.

The process for exceptions to the minimum clearance space for structural branches around uninsulated low voltage electric lines in LBRAs is as follows:

1. a tree is identified that has structural branches within the minimum clearance space
2. a Vegetation Assessor determines that:

- a. the branch is greater than 130mm in diameter at the point it enters the minimum clearance space
- b. the branch enters the minimum clearance space by no more than 500mm
- c. the branch does not have a visible structural defect that may cause the branch to fail and contact the electric line
- d. The line is an uninsulated, low voltage electric line, and
 - i. the branch is in the first or last sixth of the span, or
 - ii. the span is 45m or less in length and is fitted with one spreader, or
 - iii. the span is greater than 45m in length and is fitted with two spreaders
- e. Council's Exceptions database confirms that the tree has been assessed by a Vegetation Assessor within the last fourteen months
3. a risk assessment of the tree and branch is undertaken in accordance with the City of Boroondara Risk Methodology
4. any risks identified are mitigated
5. a Vegetation Assessor:
 - a. registers the tree in the Exceptions database
 - b. ensures the tree is included in the annual Exceptions Program.
6. Trees with structural branches subject to the exception clause are listed in *Appendix 7* of this plan.

The process is managed by the Coordinator Trees and all individual tree records are retained by Boroondara for a minimum of five years.

(7) Exception to minimum clearance space for small branches around uninsulated low voltage electric lines in low bushfire risk areas

The City of Boroondara identifies trees that meet the requirements for an exception as outlined in Part 2, Division 1, Clause 6 of Schedule 1 of the Code.

The process for exceptions to the minimum clearance space for small branches around uninsulated low voltage electric lines in LBRAs is as follows:

1. a tree is identified that has small branches within the minimum clearance space
2. a Vegetation Assessor determines that:
 - a. the branch is less than 10mm in diameter at the point it enters the minimum clearance space
 - b. the branch is no more than 500mm inside the minimum clearance space
 - c. the point at which the branch originates is below the height of the electric line
 - d. the line is an insulated low voltage electric line, and
 - i. the branch is in the first or last sixth of the span, or

- ii. the span is 45m or less in length and is fitted with one spreader,
or
- iii. the span is greater than 45m in length and is fitted with two
spreaders
- e. Council's asset management system confirms that the tree has been
cleared from the minimum clearance space within the last fourteen
months.

The process is managed by the Coordinator Trees and all records are retained by Boroondara for a minimum of five years.

(9) Boroondara may cut or remove hazard tree

If an employee or contractor identifies a tree as likely to fall onto or otherwise contact an electric line, or has regrowth that will enter the minimum clearance space before the next planned inspection, the tree may be pruned or removed provided that:

- the tree has been assessed by a Suitably Qualified Arborist, who must consider:
 - the likelihood of contact with an electric line;
 - tree health, defects, size of part most likely to fail, target potential;
 - whether the tree qualifies for an Exception;
 - local environmental and safety factors in accordance with Job Safety Analysis requirements;
 - history and significance of the tree; and
 - the presence of habitat or fauna.
- the assessment is recorded in Council's asset management system
- affected persons are notified as per Boroondara's adopted practice.

Boroondara reserves the right to prune further than 1 metre from the minimum clearance space, or remove Council owned trees where they cannot be made safe or be retained as useful assets.

7. Division 2

(10). A Responsible Person when cutting a tree, must as far as practicable cut the tree in accordance with AS4373 as published or amended from time to time

Refer to section 9(4)(k) of this plan.

(11) Cutting or removal of specified trees must be minimised

Boroondara provides contractors and staff with information on trees designated as having native, cultural, or environmental significance, or that are listed within a planning scheme within the municipality. Refer to *Appendix 2 – Trees of Native, Heritage or Cultural Significance*.

3(a) Native trees

Boroondara has a mix of exotic and native tree species. Native trees are spread throughout the Municipality.

There are indigenous tree species that may need to be cut or removed to ensure compliance with the Code. Refer to *Appendix 2.1 – Native Trees*.

Pruning works to maintain compliance with the provisions of the Electrical Safety Act 1998, or future revisions, in declared areas are exempt from permit requirements of overlays of the Boroondara Planning Scheme.

All tree works conducted on Council owned and managed trees is required to be carried out by suitably qualified and experienced vegetation clearance staff and must meet the minimum standard required to comply with this ELCMP.

If the removal of any tree identified under Regulation 9(3)(g) is required, an inspection and advice will be provided by a Suitably Qualified Arborist prior to removal.

As part of the preparation of this ELCMP, the City of Boroondara has consulted with all relevant bodies and standards to ensure all organisational procedures are current.

3(b) Trees listed in a planning scheme to be of ecological, historical, or aesthetic significance

Any works undertaken in relation to Council trees contained within any of the overlays of the Boroondara Planning Scheme to maintain compliance to the extent practicable with the provisions of the Electrical Safety Act 1998, or future revisions, are exempt from permit requirements.

All tree works conducted on Council owned and managed trees is required to be carried out by suitably qualified and experienced vegetation clearance staff and must meet the minimum standard required to comply with this ELCMP.

If the removal of any tree identified under Regulation 9(3)(g) is required, an inspection and advice will be provided by a Suitably Qualified Arborist prior to removal.

As part of the preparation of this ELCMP, Boroondara has consulted with all relevant bodies and standards to ensure all organisational procedures are current.

3(c) Trees of cultural or environmental significance

Boroondara has several sites with trees designated as having cultural significance via the Aboriginal Heritage Register. Boroondara's Significant Tree Register also contains trees identified for their environmental significance.

Access to the current Significant Tree Register is available on our [Protected and significant trees page](#).

All tree works conducted on Council owned and managed trees is required to be carried out by suitably qualified and experienced vegetation clearance staff and must meet the minimum standard required to comply with this ELCMP.

If the removal of any tree identified under Regulation 9(3)(g) is required, an inspection and advice will be provided by a Suitably Qualified Arborist prior to removal.

As part of the preparation of this ELCMP, Boroondara has consulted with all relevant bodies and standards to ensure all organisational procedures are current.

(12) Cutting or removal of habitat for threatened fauna

Boroondara is not currently aware of any threatened fauna that may be affected by the implementation of this ELCMP. Should threatened fauna be identified, the following process will be followed:

- location of threatened fauna and associated habitat is mapped, and tree maintenance and inspection teams are notified;
- tree assessment is conducted by a Suitably Qualified Arborist and results are recorded in Council's asset management system. The assessment must:
 - consider tree health, structure, and potential risk
 - consider the history, location, and foreseeable local conditions
 - identify if the fauna using the tree is a threatened species
- once identified, the breeding season for the fauna using the tree will be determined. Resources such as the [Flora and Fauna Guarantee Act Threatened List on the Victorian Department of Energy, Environment and Climate Action website](#) may be used in the initial instance;
- specialist advice may be sought to identify fauna, to determine the breeding season, or to translocate fauna;
- assessment results and information regarding management of the fauna will be referred to the Coordinator Trees for approval prior to commencing works;
- where practicable, works will be undertaken outside the breeding season;
- the tree pruned to retain habitat until breeding season is complete; and
- relocation of the fauna can be considered to make safe an unsafe situation, or if it is not practical to undertake works outside of the breeding season.

(13) Restriction on timing of cutting or removal if notification is required

Refer to section 8(19) of this plan below.

(14) Restriction on urgent cutting of trees

Refer to Regulation 9(4)(j) 'Reactive Maintenance Program' section this plan.

8. Division 3

(16) A Responsible Person must provide notification before cutting or removing certain trees

Boroondara will provide notification to persons affected by electrical line clearance works at least 14 days, and no more than 60 days, before the intended pruning or removal is to occur. If pruning does not commence within these timeframes, then affected residents will be re-notified.

The City of Boroondara website provides the planned schedule of the Cyclic Program on our [Tree issues, pruning and maintenance page](#).

(18) A Responsible Person must consult with occupier or owner of private property before cutting or removing certain trees

Boroondara does not undertake electrical line clearance work on trees within private property.

(19) Notification and record keeping requirements for urgent cutting or removal

Due to the reactive nature of urgent works, notification is often not practicable in such instances. All pruning and removal works are captured in Boroondara's asset management and document management systems against the asset.

9. Division 4

(20) Duty relating to the safety of cutting or removal of trees close to an electric line

Boroondara requires all staff and contractors performing removal of trees close to an electric line to hold the qualification of Certificate II ESI – Powerline Vegetation Control. Staff must also comply with the guidelines and limits set within either ESV - Electrical Safety Rules for Vegetation Work near Overhead Powerlines by Non-electrical workers (Electrical Safety Rules) or rules set by the MEC, whichever is greater.

If staff or contractors have concerns about the safety of cutting or removal of a tree close to an electric line, Council will consult the relevant contact in the following table.

Business	Contact name	Phone	Email
Yarra Trams	Tobias Meyer	0410 473 749	Tobias.Meyer@yarratrams.com.au
VicTrak	Peter Kinsella	0458 764 854	peter.kinsella@metrotrains.com.au

CitiPower & United Energy	(vacant)		nqz@powercor.com.au
Metro Trains	Katrina Lewis	0405 506 488	Katrina.Lewis@metrotrains.com.au

(21) Duty relating to assisting to determine the allowance for cable sag and sway

Refer to section 9(4)(j)(ii)A of this plan.

(22) Duties relating to management procedures to minimise danger

Not applicable to councils.

(31) Application for approval of alternative compliance mechanism

Refer to section (m) of this plan.

(32) Formal safety assessment of alternative compliance mechanism

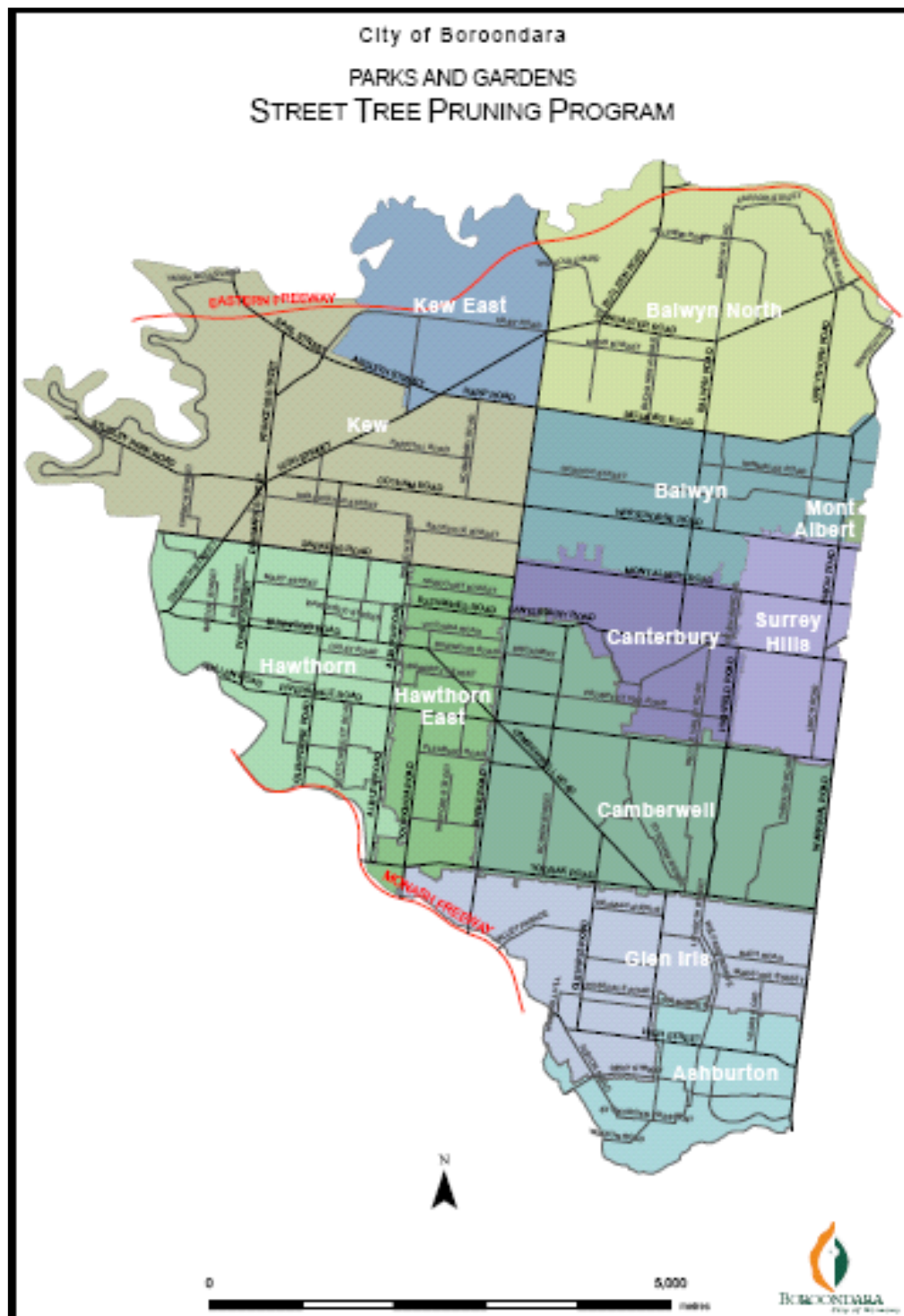
Boroondara does not currently have in place any approved alternative compliance mechanisms for which it requires a formal safety assessment to be completed.

(33) Energy Safe Victoria Approved Compliance Plan

Boroondara does not currently have in place any compliance plans.

Appendices

(a) Appendix 1 – Map of City of Boroondara



(s) Appendix 2 – Trees of Native, Heritage or Cultural Significance

(i) Appendix 2.1 – Native Trees

Botanical name	Common name
<i>Acacia baileyana</i>	Cootamundra Wattle
<i>Acacia cognata</i>	Bower Wattle, River Wattle
<i>Acacia dealbata</i>	Silver Wattle
<i>Acacia decurrens</i>	Early Black Wattle
<i>Acacia elata</i>	Cedar Wattle, Mountain Cedar Wattle
<i>Acacia floribunda</i>	Sally Wattle, Gossamer Wattle
<i>Acacia implexa</i>	Lightwood
<i>Acacia longifolia</i>	Sydney Golden Wattle
<i>Acacia longifolia</i> subsp. <i>sophorae</i>	Coastal Wattle
<i>Acacia mearnsii</i>	Black Wattle
<i>Acacia melanoxylon</i>	Blackwood
<i>Acacia paradoxa</i>	Hedge Wattle, Kangaroo Thorn
<i>Acacia pendula</i>	Weeping Myall, Boree
<i>Acacia pravissima</i>	Ovens Wattle
<i>Acacia pycnantha</i>	Golden Wattle
<i>Acacia saligna</i>	Golden Wreath Wattle
<i>Agathis robusta</i>	Queensland Kauri
<i>Agonis flexuosa</i>	Willow Myrtle
<i>Allocasuarina littoralis</i>	Black Sheoak
<i>Allocasuarina torulosa</i>	Forest Oak
<i>Allocasuarina verticillata</i>	Drooping She-oak
<i>Angophora costata</i>	Smooth-barked Apple, Smooth-barked Apple Myrtle, Sydney Red Gum
<i>Angophora floribunda</i>	Rough-barked Apple
<i>Angophora hispida</i>	Dwarf Apple, Dwarf Apple Gum
<i>Araucaria araucana</i>	Monkey-Puzzle Tree
<i>Araucaria bidwillii</i>	Bunya Pine, Bunya-Bunya
<i>Araucaria columnaris</i>	Cook's Pine
<i>Araucaria cunninghamii</i>	Hoop Pine
<i>Araucaria heterophylla</i>	Norfolk Island Pine

Botanical name	Common name
<i>Backhousia citriodora</i>	Lemon Scented Myrtle
<i>Backhousia species</i>	Backhousia
<i>Banksia ericifolia</i>	Heath-leaved Banksia
<i>Banksia integrifolia</i>	Coast Banksia
<i>Banksia marginata</i>	Silver Banksia
<i>Banksia serrata</i>	Saw Banksia
<i>Brachychiton acerifolius</i>	Illawarra Flame Tree
<i>Brachychiton discolor</i>	Queensland Lace Bark
<i>Brachychiton 'Jerilderie Red'</i>	Brachychiton hybrid 'Jerilderie Red'
<i>Brachychiton populneus</i>	Kurrajong
<i>Brachychiton rupestris</i>	Bottle Tree
<i>Brachychiton x roseus</i>	Wentworth Flame Tree, Hybrid Flame Tree, Pink Flame Tree
<i>Callistemon citrinus cv</i>	Crimson Bottlebrush
<i>Callistemon 'Harkness'</i>	Callistemon 'Harkness'
<i>Callistemon 'Kings Park Special'</i>	Callistemon 'Kings Park Special'
<i>Callistemon linearis</i>	Narrow-leaved Bottlebrush
<i>Callistemon salignus</i>	Willow Bottlebrush, Willow-leaf Callistemon
<i>Callistemon sieberi</i>	River Bottlebrush
<i>Callistemon viminalis</i>	Weeping Bottlebrush
<i>Callistemon viminalis cv</i>	
<i>Callitris columellaris</i>	White Cypress Pine
<i>Callitris endlicheri</i>	Black Cypress Pine
<i>Callitris rhomboidea</i>	Port Jackson Pine
<i>Casuarina cunninghamiana</i>	River She-oak, River Oak
<i>Corymbia calophylla</i>	Marri
<i>Corymbia citriodora</i>	Lemon-scented Gum
<i>Corymbia eximia 'Nana'</i>	Dwarf Yellow Bloodwood
<i>Corymbia ficifolia</i>	Red Flowering Gum, Flowering Gum
<i>Corymbia gummifera</i>	Red Bloodwood, Bloodwood
<i>Corymbia maculata</i>	Spotted Gum

Botanical name	Common name
<i>Eucalyptus albens</i>	White Gum
<i>Eucalyptus bicostata</i>	Victorian Blue Gum, Southern Blue Gum
<i>Eucalyptus bosistoana</i>	Coast Grey Box
<i>Eucalyptus botryoides</i>	Southern Mahogany, Woollybutt, Swamp Mahogany, Bangalay
<i>Eucalyptus caesia</i>	Silver Princess
<i>Eucalyptus caesia</i> <i>subsp. caesia</i>	Caesia
<i>Eucalyptus camaldulensis</i>	River Red Gum, Murray Red Gum
<i>Eucalyptus cinerea</i>	Argyle Apple
<i>Eucalyptus cladocalyx</i>	Sugar Gum
<i>Eucalyptus cladocalyx</i> 'Nana'	Dwarf Sugar Gum
<i>Eucalyptus conferruminata</i>	Bald Island Marlock
<i>Eucalyptus cornuta</i>	Yate
<i>Eucalyptus crebra</i>	Narrow-leaved Ironbark, Narrow-leaved Red Ironbark
<i>Eucalyptus crenulata</i>	Silver Gum, Buxton Gum
<i>Eucalyptus elata</i>	River Peppermint, River White Gum
<i>Eucalyptus erythrocorys</i>	Ilyarrie, Red-cap Gum
<i>Eucalyptus forrestiana</i>	Fuchsia Gum, Fuchsia Mallee
<i>Eucalyptus globulus</i>	Tasmanian Blue Gum, Blue Gum
<i>Eucalyptus gomphocephala</i>	Tuart
<i>Eucalyptus lehmannii</i>	Bushy Yate
<i>Eucalyptus leucoxylon</i>	Yellow Gum, South Australian Blue Gum
<i>Eucalyptus leucoxylon</i> 'Eukie Dwarf'	Yellow Gum 'Eukie Dwarf'
<i>Eucalyptus leucoxylon</i> <i>rosea</i>	Pink Flowered Yellow Gum
<i>Eucalyptus leucoxylon</i> <i>rosea</i> 'Scarlet'	Pink Flowered Yellow Gum
<i>Eucalyptus leucoxylon</i> <i>subsp. leucoxylon</i>	Yellow Gum

Botanical name	Common name
<i>Eucalyptus leucoxylon</i> <i>subsp. megalocarpa</i>	Large-fruited Yellow Gum
<i>Eucalyptus leucoxylon</i> <i>subsp. petiolaris</i>	Pink-flowered Yellow Gum, Eyre Peninsula Blue Gum
<i>Eucalyptus leucoxylon</i> <i>subsp. pruinosa</i>	Inland Blue Gum, Waxy Yellow-gum
<i>Eucalyptus macrandra</i>	Long-flowered Marlock
<i>Eucalyptus mannifera</i>	Brittle Gum
<i>Eucalyptus megacornuta</i>	Warty Yate
<i>Eucalyptus melliodora</i>	Yellow Box
<i>Eucalyptus microcarpa</i>	Grey Box, Western Grey Box, Narrow-leaved Box, Inland Box
<i>Eucalyptus nicholii</i>	Narrow-leaved Peppermint, Willow Peppermint, Narrow-leaved Black Peppermint
<i>Eucalyptus obliqua</i>	Messmate or Messmate Stringybark
<i>Eucalyptus occidentalis</i>	Flat-topped Yate, Swamp Yate
<i>Eucalyptus ovata</i>	Swamp Gum
<i>Eucalyptus platypus</i> <i>subsp. platypus</i>	Round-leaved Moort
<i>Eucalyptus polyanthemos</i>	Red Box
<i>Eucalyptus pulchella</i>	White Peppermint
<i>Eucalyptus radiata</i>	Narrow-leaved Peppermint
<i>Eucalyptus risdonii</i>	Risdon Peppermint
<i>Eucalyptus saligna</i>	Sydney Blue Gum, Saligna Gum
<i>Eucalyptus saxatilis</i>	Suggan Buggan Mallee, Mount Wheeler Mallee
<i>Eucalyptus scoparia</i>	Wallangarra White Gum
<i>Eucalyptus sideroxylon</i>	Red Ironbark or Mugga
<i>Eucalyptus spathulata</i>	Swamp Mallet or Narrow-leaved Gimlet
<i>Eucalyptus tereticornis</i>	Forest Red Gum or Flooded Gum or Queensland Blue Gum
<i>Eucalyptus torquata</i>	Coral Gum
<i>Eucalyptus tricarpa</i>	Red Ironbark
<i>Eucalyptus viminalis</i>	Manna Gum, Ribbon Gum, White Gum
<i>Ficus macrophylla</i>	Moreton Bay Fig

Botanical name	Common name
<i>Ficus rubiginosa</i>	Port Jackson Fig
<i>Ficus rubiginosa</i> 'Variegata'	Variegated Port Jackson Fig
<i>Grevillea hilliana</i>	White Yeil Yeil, White Silky Oak, Grey Oak, Hill's Silky Oak
<i>Grevillea robusta</i>	Silky Oak
<i>Hakea bucculenta</i>	Red Pokers
<i>Hakea francisiana</i>	Emu Tree or Grass-leaf Hakea, Bottlebrush Hakea
<i>Hakea laurina</i>	Pin-cushion Hakea
<i>Hakea petiolaris</i>	Sea-urchin Hakea
<i>Hakea salicifolia</i>	Willow-leafed Hakea
<i>Hakea sericea</i>	Silky Hakea, Needlebush
<i>Hakea suaveolens</i>	Sweet Hakea
<i>Hymenosporum flavum</i>	Native Frangipani
<i>Leptospermum laevigatum</i>	Coastal Tea-tree
<i>Leptospermum petersonii</i>	Lemon-scented Tea-tree
<i>Livistona australis</i>	Cabbage Tree Palm, Cabbage Palm, Cabbage Fan Palm
<i>Lophostemon confertus</i>	Brush Box, Queensland Brush Box, Brisbane Box
<i>Lophostemon confertus</i> 'Variegatus'	Variegated Brush Box or Variegated Queensland Brush Box
<i>Macadamia integrifolia</i>	Macadamia, Macadamia Nut, Queensland Nut, Queensland Bush Nut
<i>Macadamia tetraphylla</i>	Rough-shelled Bush Nut, Macadamia Nut
<i>Melaleuca armillaris</i>	Bracelet Honey-myrtle
<i>Melaleuca bracteata</i>	Black Tea-tree, River Tea-tree
<i>Melaleuca bracteata</i> 'Revolution Gold'	'Revolution Gold' Black Tea-tree, 'Revolution Gold' River Tea-tree
<i>Melaleuca ericifolia</i>	Swamp Paperbark
<i>Melaleuca halmaturorum</i>	Salt Paperbark
<i>Melaleuca lanceolata</i>	Moonah
<i>Melaleuca linariifolia</i>	Snow in Summer, Narrow-leaved Paperbark
<i>Melaleuca nesophila</i>	Showy Honey-myrtle

Botanical name	Common name
<i>Melaleuca quinquenervia</i>	Broad-leaved Paperbark
<i>Melaleuca styphelioides</i>	Prickly-leaved Paperbark
<i>Melia azedarach</i>	White Cedar, Persian Lilac, China Berry, Indian Lilac, Cape Lilac
<i>Pittosporum angustifolium</i>	Weeping Pittosporum
<i>Pittosporum crassifolium</i>	Karo, Stiffleaf Cheesewood
<i>Pittosporum eugenioides</i>	Lemonwood or Tarata
<i>Pittosporum eugenioides</i> 'Variegatum'	Variegated Pittosporum, Silver Tarata
<i>Pittosporum</i> 'James Stirling'	Pittosporum 'James Stirling'
<i>Pittosporum tenuifolium</i>	Kohuhu
<i>Pittosporum undulatum</i>	Sweet Pittosporum
<i>Podocarpus elatus</i>	Plum Pine, Brown Pine
<i>Syzygium australe</i>	Brush Cherry, Scrub Cherry
<i>Syzygium floribundum</i>	Weeping Lilly Pilly
<i>Syzygium luehmannii</i>	Small-leaved Lilly Pilly, Scrub Cherry
<i>Syzygium smithii</i>	Lilly Pilly
<i>Toona australis</i>	Red Cedar
<i>Tristaniaopsis laurina</i>	Kanooka, Water Gum
<i>Wollemia nobilis</i>	Wollemi Pine

(ii) [Appendix 2.1.1 Trees Indigenous to Boroondara](#)

Botanical name	Common name
<i>Allocasuarina littoralis</i>	Black Sheoke
<i>Eucalyptus leucoxylon</i> subsp. <i>connata</i>	Yellow Gum
<i>Acacia dealbata</i>	Silver Wattle
<i>Acacia implexa</i>	Lightwood
<i>Acacia mearnsii</i>	Black Wattle
<i>Acacia melanoxylon</i>	Blackwood

Botanical name	Common name
<i>Acacia pycnantha</i>	Golden Wattle
<i>Allocasuarina verticillata</i>	Drooping She-oak
<i>Banksia marginata</i>	Silver Banksia
<i>Eucalyptus camaldulensis</i>	River Red Gum
<i>Eucalyptus goniocalyx</i>	Long-leaf Box
<i>Eucalyptus melliodora</i>	Yellow Box
<i>Eucalyptus ovata</i>	Swamp Gum
<i>Eucalyptus radiata</i>	Peppermint
<i>Eucalyptus viminalis</i>	Manna Gum
<i>Melaleuca ericifolia</i>	Swamp Paperbark

(iii) [Appendix 2.1.2 – Heritage Trees and Properties Schedule to the heritage overlay](#)

Heritage trees applicable to this ELCMP.

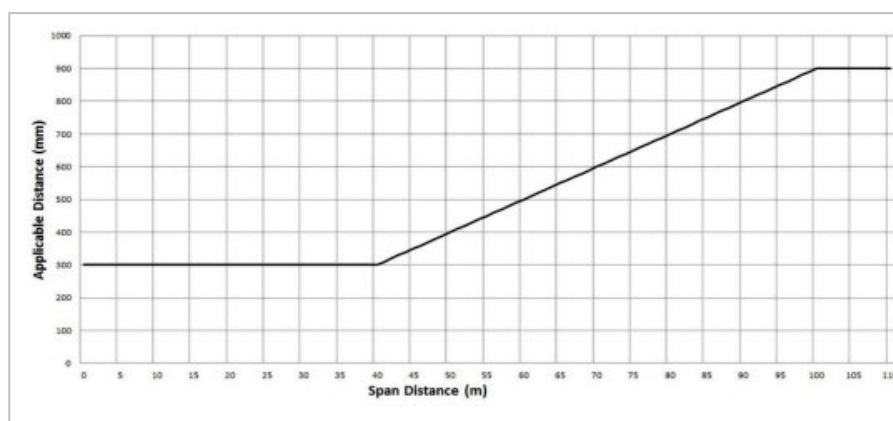
Reference number	Address	Tree controls
PS map ref	Heritage place	Council Managed
HO255	168A Mont Albert Road, Canterbury	No
HO257	Mountfield 4-6 Mont Albert Rd and 35 Parlington Street, Canterbury Incorporated plan "Mountfield" Estate Incorporated Plan, March 2005 (updated September 2011)	No
HO263	Camberwell Railway Station 2R Cookson Street, Camberwell Incorporated plan Camberwell Railway Station Incorporated Plan 2007	No
HO563	House 52 Fellows Street, Kew	No
HO647	Flats 4 Grattan Street, Hawthorn	No
HO665	House 9 Auburn Grove, Hawthorn East	No
HO685 Interim control Expiry Date: 30/11/2019	Canterbury Girls School 16 Mangarra Road, Canterbury Incorporated plan Planning permit exemptions, May 2018	No

Reference number	Address	Tree controls
HO692 Interim control Expiry Date: 30/11/2019	Hollinshed House 2 Snowden Place, Canterbury Incorporated plan Planning permit exemptions, May 2018	No
HO693 Interim control Expiry Date: 30/11/2019	Yarrola 10 The Ridge, Canterbury Incorporated plan Planning permit exemptions, May 2018	No
HO702 Interim control Expiry Date: 30/11/2019	Parlington Estate Residential Precinct, Canterbury, Hawthorn East & Camberwell Includes Allenby Rd, Gascoyne St (part), Parlington St (part), Torrington St (part), Burke Rd (part), Canterbury Road (part) Incorporated plan Planning permit exemptions, May 2018	Yes
HO705	Trinity Grammar School 40 & 41 Charles Street, Kew - Southern Magnolia, Canary Island Palm, Illawarra Flame Tree, Sycamore and Brush Box at Roberts House	No
HO715 Interim control Expiry Date: 1/03/2019	Nazareth House 16 Cornell St, Camberwell Incorporated plan Planning permit exemptions, May 2018	No
HO724 Interim control Expiry Date: 1/03/2019	Siena Convent 815 Riversdale Rd, Camberwell Incorporated plan Planning permit exemptions, May 2018	No
HO733 Interim control Expiry Date: 1/03/2019	Camberwell Road Estate Precinct Includes Camberwell Rd (part) and Acheron Ave (part) Incorporated plan Planning permit exemptions, May 2018	Yes
HO734 Interim control Expiry Date: 1/03/2019	Hampton Grove Precinct Includes Hampton Grv, Glyndon Rd 123 & 128- 132 Wattle Valley Rd Incorporated plan Planning permit exemptions, May 2018	Yes

(t) Appendix 3 – Applicable distance for middle two thirds of a span of an electric line

(Extracts from Regulations)

(i) Graph 1: Insulated Electric Lines in all Areas

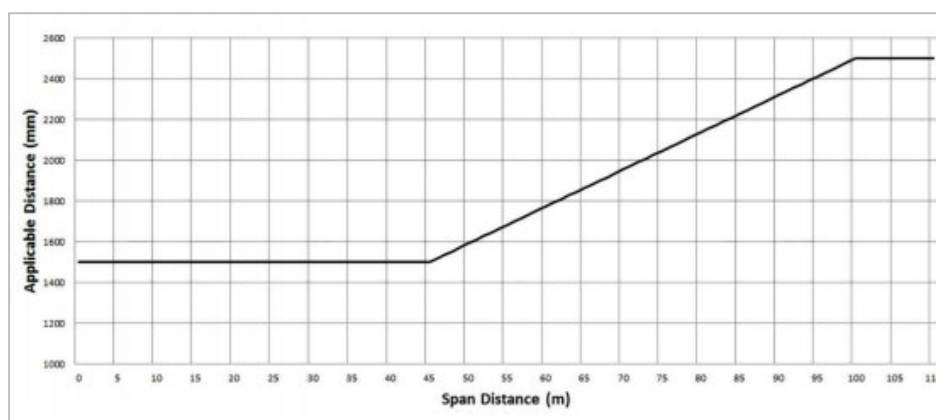


The formula by which the applicable distance for the middle two thirds of a span of an insulated electric line in all areas is calculated is as follows:

The applicable distance for the middle two thirds of the span is:

- A. if the span distance is less than or equal to 40 metres the applicable distance equals 300 millimeters; or
- B. if the span distance is greater than 40 metres and less than or equal to 100 metres — the applicable distance is calculated in accordance with the following expression: $300 + ((\text{span distance} - 40) \times 10)$; or
- C. if the span distance is greater than 100 metres the applicable distance equals 900 millimeters.

(ii) Graph 2: Uninsulated Low Voltage Electric Line in Low Bushfire Risk Area

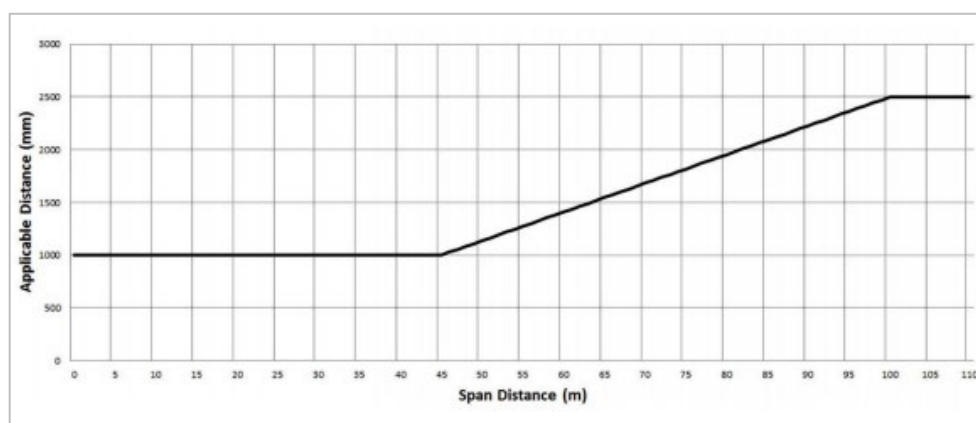


The formula by which the applicable distance for the middle two thirds of a span of uninsulated low voltage electric line in a low bushfire risk area is calculated is as follows.

- A. if the span distance is less than or equal to 45 metres the applicable distance equals 1000 millimetres; or

- B. If the span distance is greater than 45 metres and less than or equal to 100 metres the applicable distance is calculated in accordance with the following expression: $1000 + ((\text{span distance minus } 45) \text{ multiplied by } (1500 \text{ divided by } 55))$; or
- C. if the span distance is greater than 100 metres the applicable distance equals 2500 millimetres.

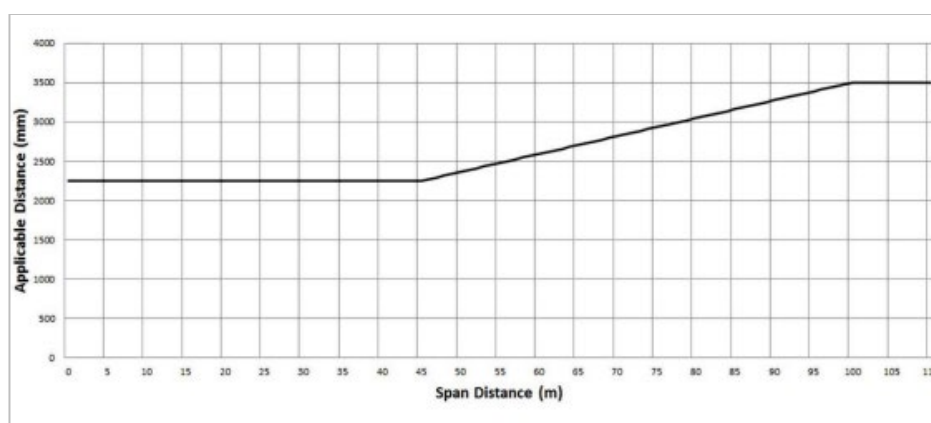
(iii) Graph 3: Uninsulated High Voltage Electric Line (other than a 66,000-volt electric line) in Low Bushfire Risk Area



The formula by which the applicable distance for the middle two thirds of a span of uninsulated high voltage electric line (other than a 66,000-volt electric line) in a low bushfire risk area is calculated is as follows:

- a. if the span distance is less than or equal to 45 metres the applicable distance equals 1500 millimetres; or
- b. if the span distance is greater than 45 metres and less than or equal to 100 metres, the applicable distance is calculated in accordance with the following expression: $1500 + ((\text{span distance minus } 45) \text{ multiplied by } (1000 \text{ divided by } 55))$; or
- c. if the span distance is greater than 100 metres the applicable distance equals 2500 millimetres.

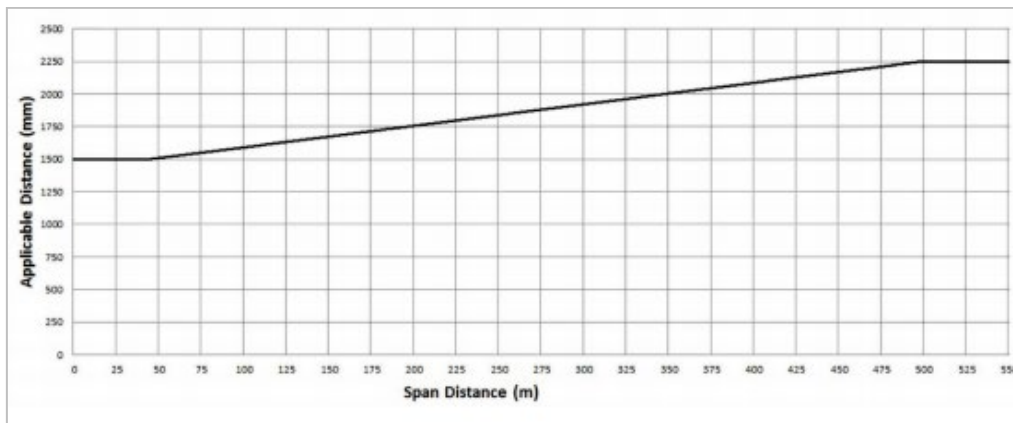
(iv) Graph 4: Uninsulated 66,000 Volt Electric Line in Low Bushfire Risk Area



The formula by which the applicable distance for the middle two thirds of a span of uninsulated 66,000-volt electric line in a low bushfire risk area is calculated is as follows:

- A. if the span distance is less than or equal to 45 metres the applicable distance equals 2250 millimetres; or
- B. if the span distance is greater than 45 metres and less than or equal to 100 metres the distance calculated in accordance with the following expression: $2250 + ((\text{span distance} - 45) \text{ multiplied by } (1250 \text{ divided by } 55))$; or
- C. if the span distance is greater than 100 metres the applicable distance equals 3500 millimetres.

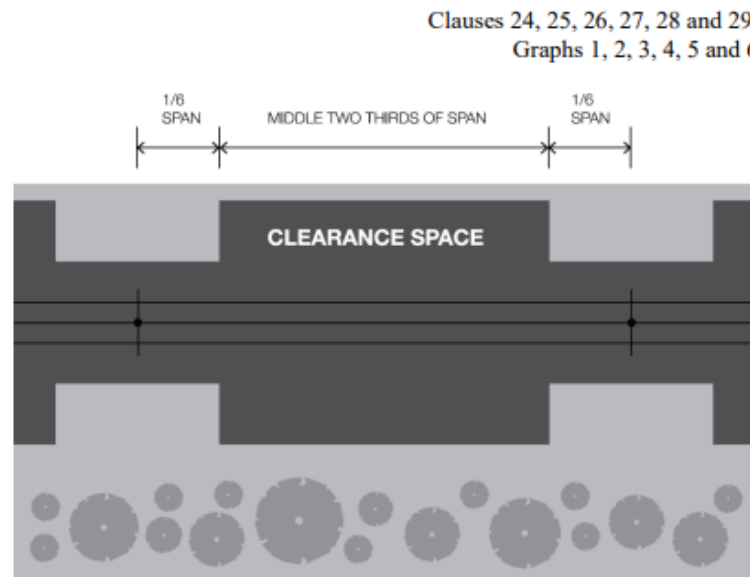
(v) Graph 5: Uninsulated Low Voltage and High Voltage Electric Line (other than a 66,000-volt electric line) in Hazardous Bushfire Risk Area



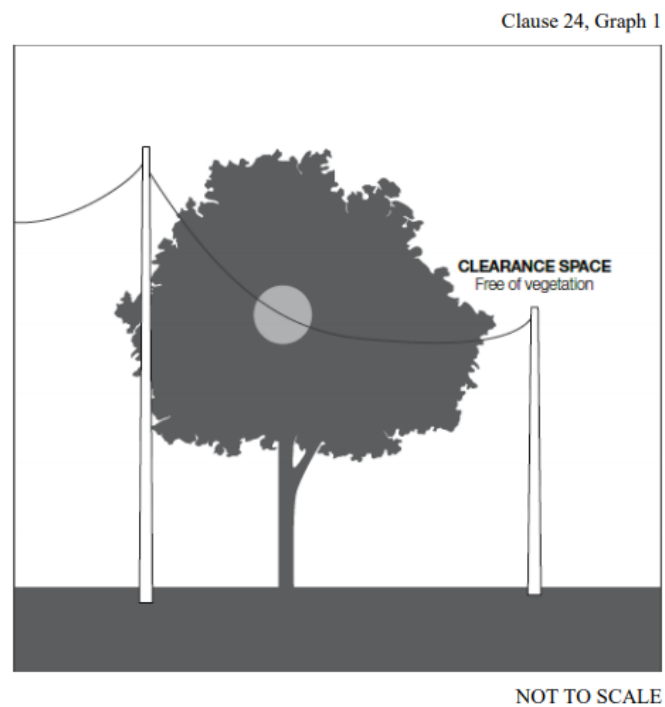
The formula by which the applicable distance for the middle two thirds of a span of an electric line is calculated is as follows:

- A. if the span distance is less than or equal to 45 metres the applicable distance equals 1500 millimetres; or
- B. if the span distance is greater than 45 metres and less than or equal to 500 metres, the applicable distance is calculated in accordance with the following expression: $1500 + ((\text{span distance} - 45) \text{ multiplied by } (500 \text{ divided by } 303))$; or
- C. if the span distance is greater than 500 metres the applicable distance equals 2250

(vi) Figure 1 – Plan view of electric lines in all areas

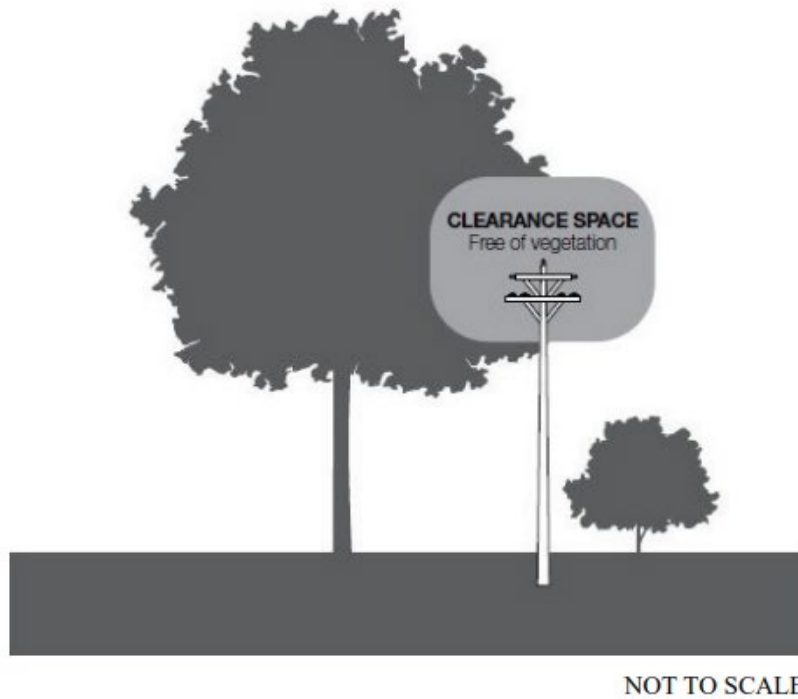


(vii) Figure 2 – Insulated electrical lines in all areas



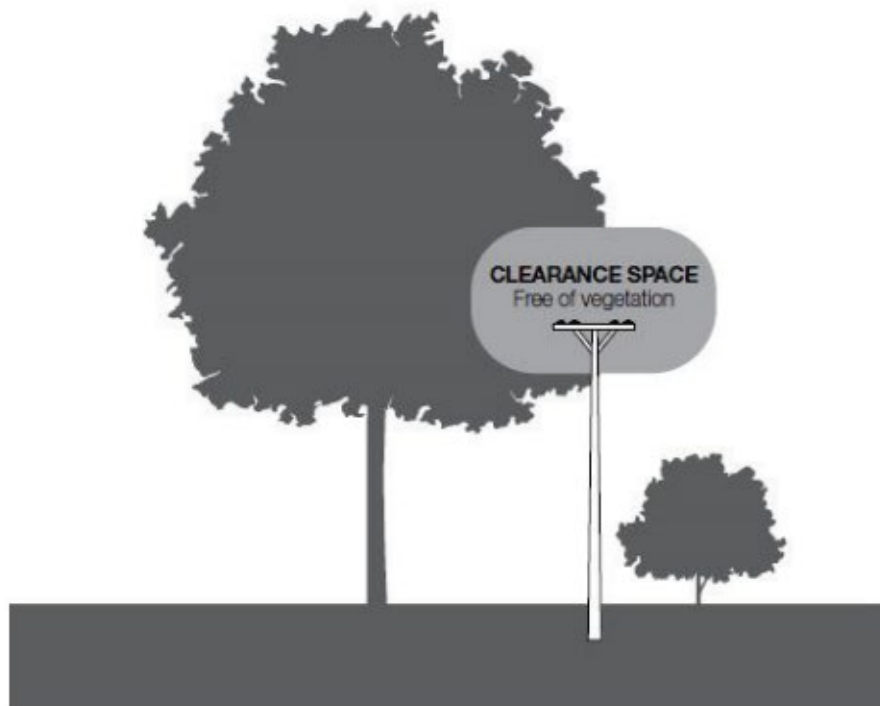
(viii) Figure 3 – Insulated electrical lines in all areas and uninsulated high voltage electrical lines (other than 66,000 voltage electric lines) in low bushfire risk areas

Clauses 24 and 26, Graphs 1 and 3



(ix) Figure 4 – Uninsulated low voltage electrical lines in low bushfire risk areas

Clause 25, Graph 2



NOT TO SCALE

(x) Figure 5 - Uninsulated 66,000 voltage electrical line in a low bushfire risk area

Clauses 27, 28 and 29, Graphs 4, 5 and 6



NOT TO SCALE

(u) Appendix 4 - Example of Cyclic Pruning Block Audit Forms

Required information	Inspection notes
AssetID	
Address1	
Address Details	
Suburb	
Audit Date	
Have adequate clearances over the carriageway been achieved? (4.3 metres)	
Where large structural branches are retained within the clearance space are these clearly visible to approaching drivers?	

Required information	Inspection notes
Have adequate clearances over the footpath been achieved? (3.0 metres)	
Uplifting Follow up Actions	
Have adequate clearances around Low Voltage lines been achieved?	
Have adequate clearances around High Voltage lines been achieved? (Refer Electric Lines clearance regulations 2015)	
Have adequate clearances around Service lines been achieved? (600 mm)	
Power conductors follow up actions	
Are signs and traffic lights clearly visible?	
Follow actions signs and traffic lights	
Has all deadwood over 25mm in diameter and Mistletoe been removed?	
Follow actions dead wood & mistle toe	
Has natural Target pruning been achieved?	
Has work Site been left in a clean and tidy condition that is safe for pedestrians and road users?	
Comments	

(v) Appendix 5 – Public Works Notification

Example only:

Vegetation management Near overhead powerlines

In the City of Boroondara

The City of Boroondara has contracted TreeServe Pty Ltd to inspect and prune street trees impacting on powerlines to ensure no impact to power supply through conflict with trees.

All vegetation clearance work is required to be carried out in compliance with the Electrical Safety Act Regulations 2020. These regulations stipulate a minimum safe clearance between trees and powerlines to keep regrowth clear of powerlines.

Tree works will begin in the suburb of Glen Iris in January 2020 and will begin no earlier than **14 days** from the date of this notice and will occur no later than **60 days** from the date of this notice. If works do not occur within the timeframes specified, Council will notify you accordingly.

Council apologises for any inconvenience caused while these necessary works are completed.

If you have any further queries, please contact the City of Boroondara's Customer Service on 9278 4444.

(w) **Appendix 6 - Master List of Alternative Compliance Mechanism (ACM) Trees Within Boroondara - as of March 7, 2024**

Asset ID	Botanical name	Location
861656	Platanus x acerifolia	7 Northcote Av Balwyn
853991	Platanus x acerifolia	41 Chatham Rd Canterbury
853954	Quercus palustris	293 Mont Albert Rd Surrey Hills
853821	Quercus palustris	237 Mont Albert Rd Surrey Hills
853818	Quercus palustris	227 Mont Albert Rd Surrey Hills
853817	Quercus palustris	223 Mont Albert Rd Surrey Hills
861752	Platanus x acerifolia	adj 356 Whitehorse Rd Balwyn
863329	Angophora costata	28 Parring Rd Balwyn
863330	Angophora costata	26 Parring Rd Balwyn
863354	Angophora costata	adj 519 Whitehorse Rd Balwyn
863352	Angophora costata	2A Parring Rd Balwyn
854159	Ulmus procera	6 Junction Rd Surrey Hills
880249	Melaleuca linariifolia	4 Kingston Road Surrey Hills
857577	Platanus x acerifolia	2 Kingston Rd Surrey Hills
854112	Platanus x acerifolia	0 Chatham Rd Canterbury
854147	Platanus x acerifolia	adj 1 West Rd Surrey Hills
854148	Platanus x acerifolia	adj 1 West Rd Surrey Hills
854153	Platanus x acerifolia	adj 4 West Rd Surrey Hills
854156	Platanus x acerifolia	adj 3/4 West Rd Surrey Hills
854157	Platanus x acerifolia	adj 1 Junction Rd Surrey Hills

Asset ID	Botanical name	Location
854052	Platanus x acerifolia	adj 8 Junction Rd Surrey Hills
854163	Platanus x acerifolia	39 Kingston Rd Surrey Hills
854222	Platanus x acerifolia	adj 140-142 Union Rd Surrey Hills
854223	Quercus palustris	115 Croydon Rd Surrey Hills
853988	Melaleuca styphelioides	1 Guildford Rd Surrey Hills
854100	Platanus x acerifolia	7 Guildford Rd Surrey Hills
854096	Melaleuca styphelioides	19 Guildford Rd Surrey Hills
854097	Platanus x acerifolia	19 Guildford Rd Surrey Hills
854095	Melaleuca styphelioides	23 Guildford Rd Surrey Hills
854353	Quercus palustris	adj 20 Chatham Rd Canterbury
854078	Melaleuca styphelioides	84 Guildford Rd Surrey Hills
854079	Platanus x acerifolia	82 Guildford Rd Surrey Hills
854081	Quercus palustris	74 Guildford Rd Surrey Hills
854084	Melaleuca styphelioides	70 Guildford Rd Surrey Hills
854085	Platanus x acerifolia	68 Guildford Rd Surrey Hills
854086	Platanus x acerifolia	66A Guildford Rd Surrey Hills
853974	Platanus x acerifolia	64 Guildford Rd Surrey Hills
853975	Platanus x acerifolia	60 Guildford Rd Surrey Hills
853977	Melaleuca styphelioides	58 Guildford Rd Surrey Hills
853978	Platanus x acerifolia	52 Guildford Rd Surrey Hills
853980	Melaleuca styphelioides	52 Guildford Rd Surrey Hills
853983	Platanus x acerifolia	44 Guildford Rd Surrey Hills
853986	Melaleuca styphelioides	38 Guildford Rd Surrey Hills
853987	Platanus x acerifolia	36 Guildford Rd Surrey Hills
854090	Platanus x acerifolia	30 Guildford Rd Surrey Hills

Asset ID	Botanical name	Location
854091	Melaleuca styphelioides	28 Guildford Rd Surrey Hills
854092	Platanus x acerifolia	26 Guildford Rd Surrey Hills
854252	Quercus palustris	45 Sir Garnet Rd Surrey Hills
854254	Quercus palustris	53 Sir Garnet Rd Surrey Hills
854256	Quercus palustris	57 Sir Garnet Rd Surrey Hills
854260	Quercus palustris	63 Sir Garnet Rd Surrey Hills
854366	Quercus palustris	67 Sir Garnet Rd Surrey Hills
854370	Quercus palustris	73A Sir Garnet Rd Surrey Hills
854372	Quercus palustris	78 Sir Garnet Rd Surrey Hills
854375	Melaleuca styphelioides	10 Surrey Av Surrey Hills
854380	Platanus x acerifolia	7 David St Surrey Hills
854395	Melaleuca styphelioides	28 Surrey Av Surrey Hills
854396	Melaleuca styphelioides	24 Surrey Av Surrey Hills
854397	Melaleuca styphelioides	adj 6 David St Surrey Hills
861821	Platanus x acerifolia	39 Wandsworth Rd Surrey Hills
861816	Platanus x acerifolia	23 Wandsworth Rd Surrey Hills
861814	Platanus x acerifolia	11 Wandsworth Rd Surrey Hills
861813	Platanus x acerifolia	7 Wandsworth Rd Surrey Hills
861812	Platanus x acerifolia	5 Wandsworth Rd Surrey Hills
861703	Quercus robur	4 Benson St Surrey Hills
861701	Quercus robur	10 Benson St Surrey Hills
861700	Quercus robur	16 Benson St Surrey Hills
861681	Liquidambar styraciflua	37 Clyde St Surrey Hills
861776	Melaleuca linariifolia	16 Norris St Surrey Hills
854337	Quercus palustris	83 Croydon Rd Surrey Hills

Asset ID	Botanical name	Location
854338	Quercus palustris	81 Croydon Rd Surrey Hills
854088	Melaleuca styphelioides	64 Guildford Rd Surrey Hills
854087	Melaleuca styphelioides	68 Guildford Rd Surrey Hills
854348	Quercus palustris	61 Croydon Rd Surrey Hills
854267	Platanus x acerifolia	1A David St Surrey Hills
854238	Quercus palustris	41 Croydon Rd Surrey Hills
854235	Quercus palustris	49 Croydon Rd Surrey Hills
854233	Quercus palustris	53 Croydon Rd Surrey Hills
854230	Quercus palustris	93 Croydon Rd Surrey Hills
854228	Quercus palustris	101 Croydon Rd Surrey Hills
854054	Platanus x acerifolia	17 Kingston Rd Surrey Hills
843870	Quercus palustris	60 Dent St Glen Iris
843992	Quercus palustris	52 Dent St Glen Iris
843989	Quercus palustris	46 Dent St Glen Iris
843987	Quercus palustris	42 Dent St Glen Iris
843983	Quercus palustris	34 Dent St Glen Iris
843958	Cinnamomum camphora	adj 20 Dent St Glen Iris
843963	Melaleuca styphelioides	15 Seaton St Glen Iris
844044	Quercus palustris	3 Vale St Glen Iris
843921	Syzygium smithii	adj 2 Mont Iris Av Glen Iris
844059	Syzygium smithii	17 Mont Iris Av Glen Iris
844048	Lophostemon confertus	adj 134 High St Glen Iris
854365	Quercus palustris	27 Sir Garnet Rd Surrey Hills
854364	Quercus palustris	25 Sir Garnet Rd Surrey Hills
854363	Quercus palustris	21 Sir Garnet Rd Surrey Hills

Asset ID	Botanical name	Location
854362	Quercus palustris	19 Sir Garnet Rd Surrey Hills
854360	Quercus palustris	15 Sir Garnet Rd Surrey Hills
854356	Quercus palustris	5 Sir Garnet Rd Surrey Hills
853411	Quercus palustris	7 Torrington St Canterbury
845104	Corymbia ficifolia	2 Mills St Glen Iris
861012	Quercus palustris	6 Connell St Hawthorn
861005	Lophostemon confertus	26 Connell St Hawthorn
860885	Quercus palustris	40 Connell St Hawthorn
861002	Lophostemon confertus	36 Connell St Hawthorn
857159	Liquidambar styraciflua	51 Hawthorn Gr Hawthorn
856803	Melaleuca styphelioides	193 Barkers Rd Kew
869655	Melaleuca styphelioides	8 College Pde Kew
869300	Liquidambar styraciflua	6 Doona Av Kew
845582	Corymbia ficifolia	29 Alfred Rd Glen Iris
845467	Lophostemon confertus	adj 2A Dundas St Glen Iris
845448	Lophostemon confertus	19 Alfred Rd Glen Iris
845759	Melaleuca styphelioides	13 Rowen St Glen Iris
845154	Quercus palustris	26 Bath Rd Glen Iris
845155	Quercus palustris	30 Bath Rd Glen Iris
845762	Melaleuca styphelioides	1 Rowen St Glen Iris
845760	Melaleuca styphelioides	9 Rowen St Glen Iris
962393	Lophostemon confertus	21 Sycamore St Camberwell (Melway 60 E3)
849449	Lophostemon confertus	15 Cornell St Camberwell
849328	Lophostemon confertus	47 Cornell St Camberwell

Asset ID	Botanical name	Location
849272	Fraxinus species	12 Oxford St Camberwell
850174	Grevillea robusta	adj 30 Hunter Rd Camberwell
850184	Corymbia ficifolia	19 Sycamore St Camberwell
855812	Quercus palustris	adj 21 Bethune St Hawthorn East
855808	Quercus palustris	adj 28 Anderson Rd Hawthorn East
855771	Platanus x acerifolia	adj 2 Lovell St Hawthorn East
855666	Grevillea robusta	adj 1 Lovell St Hawthorn East
855665	Platanus x acerifolia	adj 1 Lovell St Hawthorn East
855658	Platanus x acerifolia	6 Bethune St Hawthorn East
855623	Angophora costata	16 Anderson Rd Hawthorn East
855091	Lophostemon confertus	392 Tooronga Rd Hawthorn East
855750	Lophostemon confertus	11 Neave St Hawthorn East
855747	Grevillea robusta	21 Anderson Rd Hawthorn East
855647	Grevillea robusta	27 Anderson Rd Hawthorn East
855645	Angophora costata	adj 18 Tower Pl Hawthorn East
855734	Quercus robur	4 Henham St Hawthorn East
855733	Quercus robur	6 Henham St Hawthorn East
855732	Quercus robur	6 Henham St Hawthorn East
855729	Quercus robur	22 Henham St Hawthorn East
855728	Quercus robur	24 Henham St Hawthorn East
855727	Quercus robur	26 Henham St Hawthorn East
855726	Quercus palustris	28 Henham St Hawthorn East
855724	Quercus robur	30 Henham St Hawthorn East
855621	Quercus robur	32 Henham St Hawthorn East
855609	Lophostemon confertus	4 Constance St Hawthorn East

Asset ID	Botanical name	Location
852192	Platanus x acerifolia	4 Queen St Surrey Hills
852191	Platanus x acerifolia	8 Queen St Surrey Hills
852189	Platanus x acerifolia	14 Queen St Surrey Hills
852186	Platanus x acerifolia	20 Queen St Surrey Hills
852185	Platanus x acerifolia	adj 855 Riversdale Rd Surrey Hills
851954	Melaleuca styphelioides	106 Middlesex Rd Surrey Hills
852302	Platanus x acerifolia	23 Bristol St Surrey Hills
852305	Platanus x acerifolia	17 Bristol St Surrey Hills
852309	Platanus x acerifolia	7 Bristol St Surrey Hills
852315	Platanus x acerifolia	adj 80 Highfield Rd Canterbury
852313	Syzygium smithii	adj 80 Highfield Rd Canterbury
852314	Platanus x acerifolia	adj 80 Highfield Rd Canterbury
852312	Syzygium smithii	1 Bristol St Surrey Hills
852310	Platanus x acerifolia	3 Bristol St Surrey Hills
852200	Platanus x acerifolia	20 Albert St Surrey Hills
852201	Platanus x acerifolia	adj 845 Riversdale Rd Surrey Hills
851848	Platanus x acerifolia	10 Suffolk Rd Surrey Hills
851741	Lophostemon confertus	16 Norfolk Rd Surrey Hills
851748	Lophostemon confertus	opp 1 Norfolk Rd Surrey Hills
851850	Platanus x acerifolia	16 Suffolk Rd Surrey Hills
851851	Platanus x acerifolia	20 Suffolk Rd Surrey Hills
851835	Platanus x acerifolia	23 Durham Rd Surrey Hills
851838	Lophostemon confertus	adj 11 Kent Rd Surrey Hills
851735	Quercus palustris	adj 316 Canterbury Rd Surrey Hills
851733	Quercus palustris	5 Essex Rd Surrey Hills

Asset ID	Botanical name	Location
851729	Quercus palustris	13 Essex Rd Surrey Hills
851728	Quercus palustris	15 Essex Rd Surrey Hills
851724	Quercus palustris	19 Essex Rd Surrey Hills
851723	Quercus palustris	21 Essex Rd Surrey Hills
851854	Platanus x acerifolia	adj 31 Kent Rd Surrey Hills
851852	Platanus x acerifolia	22 Suffolk Rd Surrey Hills
851722	Platanus x acerifolia	13 Durham Rd Surrey Hills
851841	Quercus palustris	27 Essex Rd Surrey Hills
851650	Syzygium smithii	12 Varzin Av Surrey Hills
851663	Melia azedarach	adj 65 Union Rd Surrey Hills
852278	Liquidambar styraciflua	6 Arundel Cr Surrey Hills
851779	Quercus palustris	73 Union Rd Surrey Hills
851641	Quercus palustris	17 Rose Av Surrey Hills
858851	Platanus x acerifolia	11 Fellows St Kew
858843	Platanus x acerifolia	43 Fellows St Kew
845993	Quercus palustris	adj 18 Audrey Cr Glen Iris
845830	Cinnamomum camphora	3 Aitchison Av Ashburton
845712	Cinnamomum camphora	adj 5 Aitchison Av Ashburton
845460	Syzygium smithii	adj 27 Beryl St Glen Iris
845453	Lophostemon confertus	25A Beryl St Glen Iris
845807	Quercus palustris	adj 27 Marquis St Ashburton
845564	Lophostemon confertus	1 Beryl St Glen Iris
845689	Lagunaria patersonii	adj 34 Aitchison Av Ashburton
860293	Platanus x acerifolia	138 Willsmere Rd Kew
858844	Platanus x acerifolia	43 Fellows St Kew

Asset ID	Botanical name	Location
858847	Platanus x acerifolia	41 Fellows St Kew
858846	Platanus x acerifolia	41 Fellows St Kew
858845	Platanus x acerifolia	41 Fellows St Kew
845698	Liquidambar styraciflua	adj 24 Aitchison Av Ashburton
858962	Platanus x acerifolia	39 Fellows St Kew
858848	Platanus x acerifolia	39 Fellows St Kew
859878	Melaleuca styphelioides	66 White Av Kew East
859991	Melaleuca styphelioides	18 White Av Kew East
859986	Melaleuca styphelioides	adj 3 Cole Av Kew East
858971	Platanus x acerifolia	21 Fellows St Kew
858969	Platanus x acerifolia	25 Fellows St Kew
845838	Cinnamomum camphora	23 Aitchison Av Ashburton
845990	Quercus palustris	adj 28B Prosper Pde Glen Iris
845988	Quercus palustris	adj 25 Yuile St Glen Iris
845833	Cinnamomum camphora	11 Aitchison Av Ashburton
845804	Quercus palustris	8 Yuile St Ashburton
845717	Cinnamomum camphora	43 Aitchison Av Ashburton
845713	Cinnamomum camphora	10A-10C Johnston St Ashburton
845574	Lophostemon confertus	21 Beryl St Glen Iris
845573	Lophostemon confertus	19 Beryl St Glen Iris
845452	Lophostemon confertus	25 Beryl St Glen Iris
845546	Angophora costata	32 Charles St Glen Iris
845304	Quercus palustris	0 Queens Pde Glen Iris
845421	Corymbia ficifolia	6 Jesse St Glen Iris
845308	Quercus palustris	5 Queens Pde Glen Iris

Asset ID	Botanical name	Location
845310	Quercus palustris	3 Queens Pde Glen Iris
845296	Quercus palustris	0 Queens Pde Glen Iris
845294	Quercus palustris	47 Queens Pde Glen Iris
845293	Quercus palustris	49 Queens Pde Glen Iris
845425	Corymbia ficifolia	adj 6 Dundas St Glen Iris
845161	Quercus palustris	66 Bath Rd Glen Iris
868882	Lophostemon confertus	37 First Av Kew
866473	Fraxinus 'Raywood'	adj Maud St Balwyn North
899552	Lophostemon confertus	122 Normanby Road Kew East
870169	Grevillea robusta	adj 720 High St Kew East
870039	Lophostemon confertus	123 Normanby Rd Kew East
870027	Liquidambar styraciflua	1 Violet Gr Kew East
869995	Quercus palustris	adj 1379 Burke Rd Kew East
864558	Liquidambar styraciflua	61 Monash Av Balwyn
864288	Quercus palustris	39 Birdwood Street Balwyn
864290	Quercus palustris	41 Birdwood St Balwyn
869511	Platanus x acerifolia	32 Highbury Gr Kew
869510	Platanus x acerifolia	22 Highbury Gr Kew
868911	Platanus x acerifolia	8 Campbell St Kew
868909	Platanus x acerifolia	14 Campbell St Kew
864266	Quercus palustris	6A Head St Balwyn
864267	Fraxinus 'Raywood'	8 Head St Balwyn
864268	Quercus palustris	12 Head St Balwyn
864136	Quercus palustris	18A Head St Balwyn
864138	Quercus palustris	20 Head St Balwyn

Asset ID	Botanical name	Location
864139	Quercus palustris	22 Head St Balwyn
864141	Quercus palustris	26 Head St Balwyn
864269	Quercus palustris	14 Head St Balwyn
851254	Quercus palustris	19 Kingsley St
852646	Platanus x acerifolia	8 Derby St Camberwell
852760	Liquidambar styraciflua	2 Kasouka Rd Camberwell
852758	Liquidambar styraciflua	6 Kasouka Rd Camberwell
852757	Liquidambar styraciflua	10 Kasouka Rd Camberwell
852751	Liquidambar styraciflua	20 Kasouka Rd Camberwell
852642	Liquidambar styraciflua	24 Kasouka Rd Camberwell
851984	Eucalyptus cinerea	2 Moorhouse St Camberwell
851363	Quercus palustris	29 Kingsley St Camberwell
851250	Quercus palustris	9 Kingsley St Camberwell
853200	Platanus x acerifolia	39 Stanhope Gr Camberwell
853203	Platanus x acerifolia	33 Stanhope Gr Camberwell
853199	Platanus x acerifolia	41 Stanhope Gr Camberwell
853216	Platanus x acerifolia	adj 47 Prospect Hill Rd Camberwell
853215	Platanus x acerifolia	15 Lorne Gr Camberwell
853210	Platanus x acerifolia	15 Lorne Gr Camberwell
853207	Platanus x acerifolia	7 Lorne Gr Camberwell
853214	Platanus x acerifolia	15 Lorne Gr Camberwell
853209	Platanus x acerifolia	11 Lorne Gr Camberwell
853208	Grevillea robusta	5 Lorne Gr Camberwell
854220	Platanus x acerifolia	adj 613 Canterbury Rd Surrey Hills
851537	Platanus x acerifolia	14 Albion St Surrey Hills

Asset ID	Botanical name	Location
851415	<i>Quercus palustris</i>	adj 74 Highfield Rd Canterbury
851933	<i>Liquidambar styraciflua</i>	adj 48 Essex Rd Surrey Hills
851924	<i>Syzygium smithii</i>	65 Durham Rd Surrey Hills
852044	<i>Liquidambar styraciflua</i>	adj 65 Middlesex Rd Surrey Hills
851532	<i>Celtis australis</i>	adj 74 Middlesex Rd Surrey Hills
851534	<i>Platanus x acerifolia</i>	24 Albion St Surrey Hills
851907	<i>Lophostemon confertus</i>	67 Essex Rd Surrey Hills
851424	<i>Quercus palustris</i>	214 Prospect Hill Rd Surrey Hills
856189	<i>Ulmus procera</i>	22 Berkeley St Hawthorn
856178	<i>Melaleuca styphelioides</i>	8 Berkeley St Hawthorn
856177	<i>Ulmus procera</i>	6 Berkeley St Hawthorn
855950	<i>Platanus x acerifolia</i>	15 Gardiner Rd Hawthorn
856181	<i>Ulmus procera</i>	12 Berkeley St Hawthorn
856077	<i>Quercus palustris</i>	40 Berkeley St Hawthorn
855955	<i>Grevillea robusta</i>	adj 460 Glenferrie Rd Hawthorn
856146	<i>Grevillea robusta</i>	7 Hollingsworth Av Hawthorn
856285	<i>Lophostemon confertus</i>	19 Hambledon Rd Hawthorn
856311	<i>Quercus palustris</i>	18 Riversdale Ct Hawthorn
856301	<i>Lophostemon confertus</i>	1 Riversdale Ct Hawthorn
856309	<i>Cinnamomum camphora</i>	9 Riversdale Ct Hawthorn
856243	<i>Quercus palustris</i>	10 Scotsburn St Hawthorn
856242	<i>Quercus palustris</i>	12 Scotsburn St Hawthorn
856239	<i>Quercus palustris</i>	31 Fairview St Hawthorn
854527	<i>Angophora costata</i>	39 Auburn Rd Hawthorn
855000	<i>Melaleuca quinquenervia</i>	adj 52 Harcourt St Hawthorn East

Asset ID	Botanical name	Location
854899	Liquidambar styraciflua	9 Laurel Ct Hawthorn East
854898	Liquidambar styraciflua	adj 28 Harcourt St Hawthorn East
854878	Melaleuca quinquenervia	adj 20 Kildare St Hawthorn East
854482	Ulmus parvifolia	16 Rathmines Gr Hawthorn East
854428	Melaleuca quinquenervia	9 Station St Hawthorn East
854426	Melaleuca quinquenervia	17 Station St Hawthorn East
854425	Melaleuca quinquenervia	adj 15 Victoria Rd Hawthorn East
855021	Cupressus sempervirens	2A Harcourt St Hawthorn East
854524	Angophora costata	35 Auburn Rd Hawthorn
857733	Quercus canariensis	95-169 Rathmines Rd Hawthorn East
857632	Cinnamomum camphora	18 Ryeburne Av Hawthorn East
854493	Cinnamomum camphora	3 Ryeburne Av Hawthorn East
853402	Quercus palustris	27 Torrington St Canterbury
853413	Quercus palustris	adj 876 Burke Rd Canterbury
853412	Platanus x acerifolia	1 Torrington St Canterbury
853410	Quercus palustris	11 Torrington St Canterbury
853408	Platanus x acerifolia	17 Torrington St Canterbury
853407	Quercus palustris	19 Torrington St Canterbury
853404	Platanus x acerifolia	25 Torrington St Canterbury
853403	Platanus x acerifolia	27 Torrington St Canterbury
853401	Platanus x acerifolia	29 Torrington St Canterbury
853399	Quercus palustris	31 Torrington St Canterbury
853384	Melaleuca styphelioides	adj 6 Mont Albert Rd Canterbury
853385	Melaleuca styphelioides	adj 6 Mont Albert Rd Canterbury
853417	Platanus x acerifolia	4 Oak St Canterbury

Asset ID	Botanical name	Location
853418	Platanus x acerifolia	2 Oak St Canterbury
853420	Platanus x acerifolia	adj 2 Oak St Canterbury
853422	Platanus x acerifolia	adj 2 Oak St Canterbury
853426	Platanus x acerifolia	adj 894 Burke Rd Canterbury
853368	Platanus x acerifolia	25 Parlington St Canterbury
843391	Fraxinus 'Raywood'	12 Tarakan Av Ashburton
843141	Lophostemon confertus	adj 25 Sunderland Av Ashburton
846391	Lophostemon confertus	28 Catalina Av Ashburton
843124	Lophostemon confertus	13 Catalina Av Ashburton
843047	Fraxinus excelsior	114 Victory Bvd Ashburton
868554	Grevillea robusta	37 The Boulevard Balwyn North
868526	Lophostemon confertus	adj 38 The Boulevard Balwyn North
868553	Quercus palustris	35 The Boulevard Balwyn North
870174	Ulmus procera	21 Fairway Dr Kew East
860062	Quercus palustris	1517 Old Burke Rd Kew East
860077	Quercus palustris	8 Keystone Cr Kew East
877032	Lophostemon confertus	0 Longstaff Street Kew East
870181	Melaleuca styphelioides	Leason St Kew East
860259	Quercus palustris	27 Frater St Kew East
860135	Quercus palustris	5 Frater St Kew East
860319	Quercus palustris	52 Windella Av Kew East
860312	Melaleuca styphelioides	34 Windella Av Kew East
888986	Melaleuca styphelioides	65 Windella Avenue Kew East
860310	Quercus palustris	26 Windella Av Kew East
860350	Grevillea robusta	7 Hale St Kew East

Asset ID	Botanical name	Location
860198	Quercus palustris	68 Windella Av Kew East
860340	Melaleuca styphelioides	11 Minto St Kew East
849347	Quercus palustris	34 Morey St Camberwell, VIC, 3124
847791	Platanus x acerifolia	10A Hazel St Camberwell
859721	Quercus palustris	8 Merrion Pl Kew
859707	Platanus x acerifolia	19 Thornton St Kew
859580	Platanus x acerifolia	33 Thornton St Kew
859341	Melaleuca styphelioides	12 Edgecombe St Kew
859328	Quercus palustris	adj 36 Carson St Kew
859701	Platanus x acerifolia	adj 46 Stevenson St Kew
859704	Platanus x acerifolia	3 Thornton St Kew
859255	Platanus x acerifolia	6 Laver St Kew
859132	Lophostemon confertus	12 Laver St Kew
859302	Quercus palustris	adj 99 Studley Park Rd Kew
859131	Platanus x acerifolia	16 Laver St Kew
859129	Lophostemon confertus	20 Laver St Kew
859121	Platanus x acerifolia	24 Laver St Kew
859119	Platanus x acerifolia	28 Laver St Kew
859118	Lophostemon confertus	28 Laver St Kew
869836	Fraxinus 'Raywood'	41 Rowland St Kew
856848	Lophostemon confertus	8 Rae St Hawthorn
853430	Quercus robur	0 Mont Albert Rd Canterbury
861364	Quercus species	Campbell Rd Deepdene
861357	Quercus robur	21A Campbell Rd Deepdene
853446	Quercus palustris	33 Mont Albert Rd Canterbury

Asset ID	Botanical name	Location
862324	Quercus robur	38 Campbell Rd Deepdene
861359	Quercus robur	15 Campbell Rd Deepdene
861234	Quercus robur	47 Campbell Rd Deepdene
861233	Quercus palustris	adj Whitehorse Rd Deepdene
859492	Fraxinus 'Raywood'	adj 12 Bowen St Kew
859439	Lophostemon confertus	23 Rockingham St Kew
859322	Platanus x acerifolia	1 Carson St Kew
859321	Lophostemon confertus	adj 2 Carson St Kew
859308	Quercus palustris	1A Rockingham St Kew
860999	Lophostemon confertus	25 Grove Rd Hawthorn
861052	Melaleuca styphelioides	adj 29 Mason St Hawthorn
862166	Lophostemon confertus	20A Elm St Hawthorn
861083	Grevillea robusta	6 Myrtle St Hawthorn
862159	Platanus orientalis 'Digitata'	37 Denham St Hawthorn
860820	Quercus cerris	27 Lennox St Hawthorn
856628	Platanus x acerifolia	31 Shakespeare Gr Hawthorn
856444	Liquidambar styraciflua	adj 40-42 Burwood Rd Hawthorn
860761	Ulmus procera	adj 14 Mary St Hawthorn
860681	Lophostemon confertus	29A Mary St Hawthorn
857190	Ulmus procera	5 Hilda Cr Hawthorn
857194	Platanus x acerifolia	9 Moore St Hawthorn
857201	Quercus palustris	3 Linda Cr Hawthorn
860877	Lophostemon confertus	adj 80 Power St Hawthorn
857191	Quercus palustris	3 Hilda Cr Hawthorn

Asset ID	Botanical name	Location
857077	Quercus palustris	9 Linda Cr Hawthorn
857208	Quercus species	51 Linda Cr Hawthorn
857070	Quercus palustris	21 Hilda Cr Hawthorn
856715	Melaleuca quinquenervia	14-18 Manningtree Rd Hawthorn
856706	Melaleuca quinquenervia	68 Manningtree Rd Hawthorn
856698	Melaleuca quinquenervia	74 Manningtree Rd Hawthorn
856585	Melaleuca quinquenervia	78-98 Manningtree Rd Hawthorn
856591	Ulmus parvifolia	48 Manningtree Rd Hawthorn
856697	Ulmus parvifolia	76 Manningtree Rd Hawthorn
856598	Melaleuca quinquenervia	36 Manningtree Rd Hawthorn
856471	Syzygium smithii	8 Manchester St Hawthorn
856381	Lophostemon confertus	11 Paterson St Hawthorn
857895	Cinnamomum camphora	6 Roseberry St Hawthorn East
854709	Lophostemon confertus	7 Roseberry St Hawthorn East
854693	Platanus x acerifolia	48-50 Auburn Gr Hawthorn East
854687	Platanus x acerifolia	64 Auburn Gr Hawthorn East
854682	Quercus robur	adj Auburn Gr Hawthorn East
854799	Platanus x acerifolia	42 Auburn Gr Hawthorn East
854800	Platanus x acerifolia	40 Auburn Gr Hawthorn East
854690	Lophostemon confertus	54 Auburn Gr Hawthorn East
854686	Quercus canariensis	1 Fletcher St Hawthorn East
854695	Lophostemon confertus	48-50 Auburn Gr Hawthorn East
853285	Platanus x acerifolia	adj 29 Canterbury Rd Canterbury
853299	Platanus x acerifolia	37 Stanley Gr Canterbury
853296	Platanus x acerifolia	29 Stanley Gr Canterbury

Asset ID	Botanical name	Location
853295	Platanus x acerifolia	27 Stanley Gr Canterbury
853389	Lophostemon confertus	0 Gascoyne St Canterbury
853286	Platanus x acerifolia	1A Stanley Gr Canterbury
853287	Platanus x acerifolia	3 Stanley Gr Canterbury
853288	Platanus x acerifolia	5 Stanley Gr Canterbury
853290	Platanus x acerifolia	9 Stanley Gr Canterbury
853291	Platanus x acerifolia	11 Stanley Gr Canterbury
853292	Platanus x acerifolia	15 Stanley Gr Canterbury
853293	Platanus x acerifolia	19 Stanley Gr Canterbury
853298	Platanus x acerifolia	33 Stanley Gr Canterbury
853390	Lophostemon confertus	8 Gascoyne St Canterbury
853332	Syzygium smithii	6 Torrington Pl Canterbury
853331	Syzygium smithii	8 Torrington Pl Canterbury
847445	Zelkova serrata	827 Toorak Rd Hawthorn East
855927	Quercus palustris	10 Lawson St Hawthorn East
855672	Platanus x acerifolia	11 Buley St Hawthorn East
855785	Quercus palustris	34 Clifton Rd Hawthorn East
855802	Grevillea robusta	8 Bonfield Av Hawthorn East
847007	Quercus palustris	13 Nepean St Glen Iris
846988	Lophostemon confertus	adj 377 Burke Rd Glen Iris
846980	Quercus palustris	adj 360 Burke Rd Glen Iris
846894	Quercus palustris	11 Bickleigh St Glen Iris
846877	Quercus palustris	7 Macdonald St Glen Iris
847008	Quercus palustris	17 Nepean St Glen Iris
846895	Quercus palustris	13 Bickleigh St Glen Iris

Asset ID	Botanical name	Location
846891	<i>Quercus palustris</i>	3 Bickleigh St Glen Iris
855788	<i>Eucalyptus leucoxylon</i>	4 Hugh St Hawthorn East
855786	<i>Lophostemon confertus</i>	3 Hugh St Hawthorn East
855794	<i>Lophostemon confertus</i>	14 Clifton Gr Hawthorn East
855677	<i>Quercus robur</i>	adj 12 Clifton Gr Hawthorn East
854926	<i>Platanus x acerifolia</i>	10 Wiseman St Hawthorn East
854925	<i>Lophostemon confertus</i>	12 Wiseman St Hawthorn East
854922	<i>Platanus x acerifolia</i>	16 Wiseman St Hawthorn East
854918	<i>Platanus x acerifolia</i>	24A Wiseman St Hawthorn East
854915	<i>Platanus x acerifolia</i>	28 Wiseman St Hawthorn East
855531	<i>Lophostemon confertus</i>	25 Cole St Hawthorn East
855530	<i>Platanus x acerifolia</i>	27 Cole St Hawthorn East
855529	<i>Platanus x acerifolia</i>	31 Cole St Hawthorn East
855523	<i>Lophostemon confertus</i>	45 Cole St Hawthorn East
855522	<i>Platanus x acerifolia</i>	adj 6 Garden St Hawthorn East
855689	<i>Liquidambar styraciflua</i>	30 Leura Gr Hawthorn East
855686	<i>Liquidambar styraciflua</i>	36 Leura Gr Hawthorn East
855590	<i>Liquidambar styraciflua</i>	2A Leura Gr Hawthorn East
855437	<i>Lagunaria patersonii</i>	41-43 St Helens Rd Hawthorn East
855097	<i>Lophostemon confertus</i>	448 Tooronga Rd Hawthorn East
855034	<i>Platanus x acerifolia</i>	4 Wiseman St Hawthorn East
854620	<i>Platanus x acerifolia</i>	5-5A Fairmount Rd Hawthorn East
854506	<i>Melaleuca styphelioides</i>	6 Rosslyn St Hawthorn East
854496	<i>Melaleuca styphelioides</i>	adj 465 Tooronga Rd Hawthorn East
855038	<i>Platanus x acerifolia</i>	adj 393 Auburn Rd Hawthorn East

Asset ID	Botanical name	Location
855037	Lophostemon confertus	adj 393 Auburn Rd Hawthorn East
846957	Platanus x acerifolia	9 Iris Rd Glen Iris
846956	Melaleuca linariifolia	5 Iris Rd Glen Iris
846975	Quercus palustris	22 Howitt St Glen Iris
846977	Quercus palustris	10 Howitt St Glen Iris
846978	Quercus palustris	6 Howitt St Glen Iris
847066	Platanus x acerifolia	13 Iris Rd Glen Iris
846955	Platanus x acerifolia	1 Iris Rd Glen Iris
847054	Lophostemon confertus	43 Park Rd Glen Iris
846974	Quercus palustris	26 Howitt St Glen Iris
846939	Lophostemon confertus	59 Park Rd Glen Iris
846938	Lophostemon confertus	59 Park Rd Glen Iris
846946	Quercus palustris	13 Park Rd Glen Iris
847080	Platanus x acerifolia	55 Iris Rd Glen Iris
847079	Melaleuca linariifolia	53 Iris Rd Glen Iris
847073	Platanus x acerifolia	37 Iris Rd Glen Iris
847068	Platanus x acerifolia	19 Iris Rd Glen Iris
847078	Platanus x acerifolia	51 Iris Rd Glen Iris
847077	Platanus x acerifolia	47 Iris Rd Glen Iris
847074	Platanus x acerifolia	41 Iris Rd Glen Iris
847072	Platanus x acerifolia	33-35 Iris Rd Glen Iris
847069	Melaleuca linariifolia	21 Iris Rd Glen Iris
850446	Quercus palustris	10 Kaikoura Av Hawthorn East
847535	Robinia pseudoacacia 'Frisia'	1 Maraquita Gr Hawthorn East

Asset ID	Botanical name	Location
847395	Quercus palustris	24 Rix St Glen Iris
847004	Lophostemon confertus	37 Sinclair Av Glen Iris
855045	Liquidambar styraciflua	13 Airedale Av Hawthorn East
855044	Liquidambar styraciflua	13 Airedale Av Hawthorn East
854986	Lophostemon confertus	434 Tooronga Rd Hawthorn East
854981	Lophostemon confertus	420 Tooronga Rd Hawthorn East
854972	Lophostemon confertus	368 Tooronga Rd Hawthorn East
854970	Lophostemon confertus	32 Hall St Hawthorn East
854960	Corymbia ficifolia	Hall St Hawthorn East
854936	Melaleuca quinquenervia	adj 437-439 Tooronga Rd Hawthorn East
854934	Quercus robur	27 Airedale Av Hawthorn East
847548	Quercus palustris	13 Kaikoura Av Hawthorn East
847553	Quercus palustris	21 Kaikoura Av Hawthorn East
847521	Quercus palustris	24 Faircroft Av Glen Iris
847530	Quercus palustris	6 Faircroft Av Glen Iris
878080	Quercus palustris	1 Rix Street Glen Iris
854942	Corymbia maculata	421 Auburn Rd Hawthorn
847408	Quercus palustris	adj 26 Parkin St Glen Iris
855533	Lophostemon confertus	21 Cole St Hawthorn East
855423	Quercus palustris	13 Cole St Hawthorn East
855420	Platanus x acerifolia	19 Cole St Hawthorn East
854637	Platanus x acerifolia	4 Currajong Rd Hawthorn East
854636	Platanus x acerifolia	2 Currajong Rd Hawthorn East
855136	Eucalyptus botryoides	18 Symonds St Hawthorn East

Asset ID	Botanical name	Location
855135	<i>Eucalyptus botryoides</i>	Symonds St Hawthorn East
855351	<i>Quercus palustris</i>	36 Clive Rd Hawthorn East
855233	<i>Lophostemon confertus</i>	536 Tooronga Rd Hawthorn East
855347	<i>Quercus palustris</i>	12 Beaconsfield Rd Hawthorn East
855450	<i>Quercus palustris</i>	4-4A Beaconsfield Rd Hawthorn East
855345	<i>Quercus palustris</i>	18 Beaconsfield Rd Hawthorn East
855338	<i>Quercus palustris</i>	34 Beaconsfield Rd Hawthorn East
855224	<i>Lophostemon confertus</i>	2/524 Tooronga Rd Hawthorn East
854757	<i>Platanus x acerifolia</i>	adj 497 Tooronga Rd Hawthorn East
854648	<i>Platanus x acerifolia</i>	32 Currajong Rd Hawthorn East
854646	<i>Platanus x acerifolia</i>	28 Currajong Rd Hawthorn East
854644	<i>Platanus x acerifolia</i>	20 Currajong Rd Hawthorn East
854638	<i>Platanus x acerifolia</i>	6 Currajong Rd Hawthorn East
855883	<i>Lophostemon confertus</i>	1 Ercildoune Av Hawthorn
855884	<i>Lophostemon confertus</i>	adj 107 Robinson Rd Hawthorn
856039	<i>Quercus palustris</i>	91 Illawarra Rd Hawthorn
856165	<i>Quercus palustris</i>	75 Kooyongkoot Rd Hawthorn
856037	<i>Quercus palustris</i>	87 Illawarra Rd Hawthorn
856035	<i>Platanus x acerifolia</i>	83 Illawarra Rd Hawthorn
856034	<i>Platanus x acerifolia</i>	79 Illawarra Rd Hawthorn
856029	<i>Platanus x acerifolia</i>	67 Illawarra Rd Hawthorn
847013	<i>Quercus palustris</i>	24 Great Valley Rd Glen Iris
847012	<i>Platanus x acerifolia</i>	22 Great Valley Rd Glen Iris
847081	<i>Platanus x acerifolia</i>	59 Iris Rd Glen Iris
846965	<i>Platanus x acerifolia</i>	adj 1 Valley Pde Glen Iris

Asset ID	Botanical name	Location
846964	Platanus x acerifolia	71 Iris Rd Glen Iris
846962	Platanus x acerifolia	63 Iris Rd Glen Iris
847202	Lophostemon confertus	39 Martin Rd Glen Iris
847205	Lophostemon confertus	47 Martin Rd Glen Iris
847180	Melaleuca linariifolia	48 Sunhill Rd Glen Iris
846968	Quercus palustris	12 Valley Pde Glen Iris
847167	Syzygium smithii	
847166	Syzygium smithii	adj 41 Staughton Rd Glen Iris
847165	Syzygium smithii	adj 41 Staughton Rd Glen Iris
846973	Platanus x acerifolia	20 Valley Pde Glen Iris
846972	Quercus palustris	18 Valley Pde Glen Iris
846971	Quercus palustris	16 Valley Pde Glen Iris
884839	Platanus x acerifolia	13 Valley Parade Glen Iris
847082	Quercus palustris	22 Valley Pde Glen Iris
846969	Platanus x acerifolia	14 Valley Pde Glen Iris
860978	Liquidambar styraciflua	11 Angle Rd Deepdene
861131	Liquidambar styraciflua	6 Dale St Deepdene
861100	Quercus palustris	adj 17 Peverill St Deepdene
860984	Melaleuca styphelioides	adj 13 Angle Rd Deepdene
860982	Quercus palustris	adj 13 Mont Albert Rd Deepdene
861101	Eucalyptus nicholii	17 Peverill St Deepdene
853483	Ulmus procera	87 Mont Albert Rd Canterbury
853676	Melaleuca styphelioides	6 Rubens Gr Canterbury
853667	Platanus x acerifolia	adj 33 Canterbury Rd Canterbury
853460	Quercus robur	43-65 Mont Albert Rd Canterbury

Asset ID	Botanical name	Location
853749	<i>Syzygium smithii</i>	11 Wentworth Av Canterbury
853750	<i>Platanus x acerifolia</i>	13 Wentworth Av Canterbury
853754	<i>Eucalyptus species</i>	19 Wentworth Av Canterbury
853869	<i>Grevillea robusta</i>	43 Wentworth Av Canterbury
853852	<i>Lophostemon confertus</i>	4 Gwenda Av Canterbury
857524	<i>Grevillea robusta</i>	adj 20 Gwenda Av Canterbury
893279	<i>Platanus orientalis</i> 'Digitata'	31 Mangarra Road Canterbury
853717	<i>Platanus x acerifolia</i>	19-21 Mangarra Rd Canterbury
853716	<i>Platanus x acerifolia</i>	15-17 Mangarra Rd Canterbury
853713	<i>Platanus x acerifolia</i>	11 Mangarra Rd Canterbury
853712	<i>Platanus x acerifolia</i>	0 Mangarra Rd Canterbury
853669	<i>Melaleuca linariifolia</i>	2 Rubens Gr Canterbury
853697	<i>Lagunaria patersonii</i>	17 Avenue Athol Canterbury
853589	<i>Lagunaria patersonii</i>	19 Avenue Athol Canterbury
853586	<i>Lagunaria patersonii</i>	23 Avenue Athol Canterbury
853683	<i>Platanus x acerifolia</i>	18 Rubens Gr Canterbury
853687	<i>Platanus x acerifolia</i>	24 Rubens Gr Canterbury
855685	<i>Platanus x acerifolia</i>	adj 52 St Helens Rd Hawthorn East
855576	<i>Platanus x acerifolia</i>	adj 41 Leura Gr Hawthorn East
855554	<i>Liquidambar styraciflua</i>	adj 625 Burke Rd Hawthorn East
855710	<i>Lophostemon confertus</i>	32 Tourello Av Hawthorn East
855607	<i>Lophostemon confertus</i>	30 Tourello Av Hawthorn East
855600	<i>Lophostemon confertus</i>	18 Tourello Av Hawthorn East
855599	<i>Lophostemon confertus</i>	14 Tourello Av Hawthorn East

Asset ID	Botanical name	Location
855595	Lophostemon confertus	10 Tourello Av Hawthorn East
855563	Liquidambar styraciflua	54 Leura Gr Hawthorn East
855562	Liquidambar styraciflua	56 Leura Gr Hawthorn East
855557	Liquidambar styraciflua	66 Leura Gr Hawthorn East
855556	Liquidambar styraciflua	68 Leura Gr Hawthorn East
855550	Cinnamomum camphora	80 St Helens Rd Hawthorn East
855442	Lagunaria patersonii	55 St Helens Rd Hawthorn East
855418	Quercus palustris	19 Selwood St Hawthorn East
855417	Quercus palustris	15 Selwood St Hawthorn East
855416	Quercus palustris	13 Selwood St Hawthorn East
855413	Quercus palustris	7 Selwood St Hawthorn East
848368	Platanus x acerifolia	adj 305 Camberwell Rd Camberwell
848302	Quercus palustris	9 Seymour Gr Camberwell
848297	Quercus cerris	39 Sunnyside Av Camberwell
848271	Cupressus sempervirens	adj 518 Burke Rd Camberwell
848253	Quercus robur	17 Alma Rd Camberwell
848249	Quercus robur	11 Alma Rd Camberwell
848231	Melaleuca linariifolia	adj 396 Camberwell Rd Camberwell
848171	Platanus x acerifolia	28 Cochran Av Camberwell
858030	Melaleuca styphelioides	100 Pleasant Rd Hawthorn East
855497	Lophostemon confertus	92 Campbell Rd Hawthorn East
848279	Quercus palustris	5 Sunnyside Av Camberwell
848276	Quercus cerris	1A Sunnyside Av Camberwell
847233	Fraxinus 'Raywood'	5 Malvern Av Glen Iris
847224	Fraxinus 'Raywood'	19 Malvern Av Glen Iris

Asset ID	Botanical name	Location
847222	Fraxinus 'Raywood'	25 Malvern Av Glen Iris
847111	Fraxinus 'Raywood'	29 Malvern Av Glen Iris
847110	Fraxinus 'Raywood'	31 Malvern Av Glen Iris
847093	Quercus palustris	48 Valley Pde Glen Iris
847083	Quercus palustris	24 Valley Pde Glen Iris
847091	Quercus palustris	40 Valley Pde Glen Iris
846966	Quercus palustris	10 Valley Pde Glen Iris
899457	Quercus palustris	134 Glen Iris Road Glen Iris
847492	Lophostemon confertus	2 Britten St Glen Iris
847490	Lophostemon confertus	adj 2/146 Glen Iris Rd Glen Iris
847489	Quercus palustris	adj 146 Glen Iris Rd Glen Iris
847215	Liquidambar styraciflua	16-18 Gardiner Pde Glen Iris
847214	Melaleuca styphelioides	16-18 Gardiner Pde Glen Iris
846905	Liquidambar styraciflua	17 Great Valley Rd Glen Iris
846904	Liquidambar styraciflua	adj 0 Staughton Rd Glen Iris
846902	Quercus palustris	adj 0 Staughton Rd Glen Iris
847330	Melaleuca styphelioides	adj 124 Glen Iris Rd Glen Iris
847033	Eucalyptus species	110 Great Valley Rd Glen Iris
846921	Quercus palustris	adj 65 Staughton Rd Glen Iris
847493	Quercus palustris	4 Britten St Glen Iris
847220	Melaleuca styphelioides	6 Gardiner Pde Glen Iris
847023	Liquidambar styraciflua	41 Great Valley Rd Glen Iris
847020	Liquidambar styraciflua	31 Great Valley Rd Glen Iris
846910	Liquidambar styraciflua	31 Great Valley Rd Glen Iris
847334	Quercus palustris	1 Howard St Glen Iris

Asset ID	Botanical name	Location
847491	Quercus palustris	adj 4/146 Glen Iris Rd Glen Iris
847216	Melaleuca styphelioides	14 Gardiner Pde Glen Iris
848212	Platanus x acerifolia	38 Rowell Av Camberwell
848139	Platanus x acerifolia	32 Currajong Av Camberwell
848138	Platanus x acerifolia	34 Currajong Av Camberwell
848134	Platanus x acerifolia	42 Currajong Av Camberwell
847810	Platanus x acerifolia	20 Radnor St Camberwell
847711	Platanus x acerifolia	32 Radnor St Camberwell
847710	Platanus x acerifolia	30 Radnor St Camberwell
847696	Platanus x acerifolia	adj 6 Trumper St Camberwell
855756	Grevillea robusta	37 Anderson Rd Hawthorn East
848063	Lophostemon confertus	15 Davis Av Camberwell
848022	Lophostemon confertus	adj 29 Middle Rd Camberwell
855651	Grevillea robusta	35 Anderson Rd Hawthorn East
848090	Platanus x acerifolia	18 Fairfield Av Camberwell
847839	Platanus x acerifolia	88 Radnor St Camberwell
847835	Platanus x acerifolia	76 Radnor St Camberwell
847834	Platanus x acerifolia	74 Radnor St Camberwell
847833	Platanus x acerifolia	72 Radnor St Camberwell
847832	Platanus x acerifolia	70 Radnor St Camberwell
847831	Platanus x acerifolia	66 Radnor St Camberwell
847827	Platanus x acerifolia	54 Radnor St Camberwell
847714	Platanus x acerifolia	38 Radnor St Camberwell
847713	Platanus x acerifolia	36 Radnor St Camberwell
847158	Lophostemon confertus	1 Staughton Rd Glen Iris

Asset ID	Botanical name	Location
847854	Platanus x acerifolia	74 Bowen St Camberwell
847953	Platanus x acerifolia	64 Bowen St Camberwell
847950	Platanus x acerifolia	70 Bowen St Camberwell
850345	Platanus x acerifolia	17 Lodge Rd Camberwell
850227	Liquidambar styraciflua	3 Hartwell Hill Rd Camberwell
846650	Quercus palustris	140 Glen Iris Rd Glen Iris
844691	Quercus cerris	adj 0 High St Glen Iris
846649	Quercus palustris	142 Glen Iris Rd Glen Iris
847337	Quercus palustris	9 Howard St Glen Iris
846679	Quercus palustris	6 Denman Av Glen Iris
844812	Quercus cerris	8 Kardinia Rd Glen Iris
844690	Quercus cerris	2 Kardinia Rd Glen Iris
844689	Quercus cerris	4 Kardinia Rd Glen Iris
849273	Grevillea robusta	10 Oxford St Camberwell, VIC, 3124
849956	Quercus palustris	250 Highfield Rd Camberwell, VIC, 3124
850065	Quercus palustris	252 Highfield Rd Camberwell, VIC, 3124
849324	Quercus palustris	18 Stornoway Rd Camberwell, VIC, 3124
850904	Quercus palustris	22 Stornoway Rd Camberwell, VIC, 3124
849961	Grevillea robusta	11 Oberwyl Rd Camberwell, VIC, 3124
844804	Quercus cerris	24 Kardinia Rd Glen Iris
844800	Quercus palustris	32 Kardinia Rd Glen Iris
844807	Quercus palustris	18 Kardinia Rd Glen Iris
844806	Quercus palustris	20 Kardinia Rd Glen Iris

Asset ID	Botanical name	Location
844679	Quercus palustris	4 Lurnea Rd Glen Iris
844814	Quercus cerris	12 Courang Rd Glen Iris
844809	Quercus cerris	14 Kardinia Rd Glen Iris
844805	Quercus palustris	22 Kardinia Rd Glen Iris
844686	Quercus palustris	20 Lurnea Rd Glen Iris
844684	Quercus cerris	12 Lurnea Rd Glen Iris
844678	Quercus cerris	adj 97 High St Glen Iris
844676	Quercus cerris	adj 97 High St Glen Iris
903634	Angophora costata	78 High Street Glen Iris
846299	Syzygium floribundum	adj 10 Flowerdale Rd Glen Iris
846298	Liquidambar styraciflua	7 Flowerdale Rd Glen Iris
846271	Quercus palustris	27 Rosedale Rd Glen Iris
846187	Liquidambar styraciflua	11 Flowerdale Rd Glen Iris
844539	Syzygium smithii	4 Saxby Rd Glen Iris
844480	Fraxinus 'Raywood'	9 Victor Rd Glen Iris
844079	Syzygium smithii	9 Seaton St Glen Iris
846272	Quercus palustris	23 Rosedale Rd Glen Iris
844481	Angophora costata	11 Victor Rd Glen Iris
844624	Grevillea robusta	12 Allison Av Glen Iris
846301	Syzygium smithii	17 Greendale Rd Glen Iris
844790	Quercus canariensis	8 Barina Rd Glen Iris
844788	Quercus palustris	12 Barina Rd Glen Iris
844602	Angophora costata	adj 1 Bridges St Glen Iris
844478	Lophostemon confertus	5 Victor Rd Glen Iris
866688	Quercus palustris	56 Aylmer St Balwyn North

Asset ID	Botanical name	Location
860533	Lophostemon confertus	41 Clyde St Kew East
860527	Quercus palustris	20 Oswin St Kew East
860522	Quercus palustris	8 Oswin St Kew East
860376	Quercus palustris	adj 48 Strathalbyn St Kew East
892977	Melia azedarach	32 Hartwood Street Kew East
860508	Lophostemon confertus	29 Namur St Kew East
860500	Lophostemon confertus	13 Namur St Kew East
860385	Lophostemon confertus	5 Namur St Kew East
860453	Melaleuca styphelioides	29 Westbrook St Kew East
860381	Quercus palustris	adj 19 Hartwood St Kew East
860520	Quercus palustris	adj 761 High St Kew East
864131	Platanus x acerifolia	adj 17 King St Balwyn
864132	Platanus x acerifolia	23 Eyre St Balwyn
864236	Quercus robur	11A-11B Grey St Balwyn
864239	Quercus robur	11A-11B Grey St Balwyn
864243	Quercus robur	5 Grey St Balwyn
864245	Quercus palustris	1 Grey St Balwyn
864127	Quercus palustris	28 King St Balwyn
864086	Quercus palustris	17 Gordon St Balwyn
860516	Angophora costata	3 Irymple Av Kew East
860515	Corymbia citriodora	7 Irymple Av Kew East
864518	Quercus palustris	24 Ropley Av Balwyn
864517	Quercus palustris	20 Ropley Av Balwyn
864506	Quercus palustris	4 Ropley Av Balwyn
864503	Grevillea robusta	39 Nungerner St Balwyn

Asset ID	Botanical name	Location
864502	Quercus palustris	41 Nungerner St Balwyn
864371	Quercus palustris	33 Nungerner St Balwyn
864207	Quercus palustris	39 Gordon St Balwyn
863761	Corymbia ficifolia	6 Leonard St Deepdene
863892	Liquidambar styraciflua	3 Haig St Deepdene
863889	Liquidambar styraciflua	9 Haig St Deepdene
861535	Liquidambar styraciflua	2 Crest Av Deepdene
861526	Cinnamomum camphora	19 Chatfield Av Balwyn
861408	Liquidambar styraciflua	20 Crest Av Deepdene
864191	Grevillea robusta	adj 35 Hardwicke St Deepdene
855292	Eucalyptus scoparia	36 Mayston St Hawthorn East
855208	Quercus robur	16-18 Porter St Hawthorn East
855193	Pyrus calleryana cv	5 Harold St Hawthorn East
855188	Eucalyptus scoparia	48 Mayston St Hawthorn East
855150	Platanus x acerifolia	137 Camberwell Rd Hawthorn East
885771	Melaleuca styphelioides	15 Burwood Avenue Hawthorn East
853157	Liquidambar styraciflua	6 Kintore St Camberwell
853137	Quercus palustris	adj 11 Kintore St Camberwell
853184	Melaleuca styphelioides	33 Victoria Rd Camberwell
853183	Eucalyptus mannifera	33 Victoria Rd Camberwell
853182	Melaleuca styphelioides	31 Victoria Rd Camberwell
853178	Platanus x acerifolia	21 Victoria Rd Camberwell
853161	Platanus x acerifolia	5 Victoria Rd Camberwell
853118	Quercus palustris	9 Loch St Camberwell
853115	Quercus palustris	1 Loch St Camberwell

Asset ID	Botanical name	Location
853234	Platanus x acerifolia	21 Waterloo St Camberwell
853260	Quercus robur	1 Fermanagh Rd Camberwell
853259	Quercus robur	3 Fermanagh Rd Camberwell
853253	Quercus robur	15 Fermanagh Rd Camberwell
853251	Quercus palustris	19 Fermanagh Rd Camberwell
853250	Quercus robur	19 Fermanagh Rd Camberwell
853249	Quercus palustris	23 Fermanagh Rd Camberwell
853247	Quercus palustris	25 Fermanagh Rd Camberwell
853245	Quercus robur	29 Fermanagh Rd Camberwell
853243	Quercus robur	adj 569 Riversdale Rd Camberwell
853241	Quercus robur	adj 569 Riversdale Rd Camberwell
853240	Platanus x acerifolia	adj 587 Riversdale Rd Camberwell
853238	Platanus x acerifolia	adj 587 Riversdale Rd Camberwell
853237	Platanus x acerifolia	25 Waterloo St Camberwell
853236	Platanus x acerifolia	23 Waterloo St Camberwell
853235	Platanus x acerifolia	23 Waterloo St Camberwell
853233	Platanus x acerifolia	19 Waterloo St Camberwell
853232	Platanus x acerifolia	15 Waterloo St Camberwell
853230	Platanus x acerifolia	13 Waterloo St Camberwell
853229	Platanus x acerifolia	11 Waterloo St Camberwell
853228	Platanus x acerifolia	9 Waterloo St Camberwell
853227	Platanus x acerifolia	9 Waterloo St Camberwell
853224	Platanus x acerifolia	1 Waterloo St Camberwell
853223	Platanus x acerifolia	1 Waterloo St Camberwell
853222	Platanus x acerifolia	adj 34 Prospect Hill Rd Camberwell

Asset ID	Botanical name	Location
853221	Platanus x acerifolia	adj 34 Prospect Hill Rd Camberwell
853220	Platanus x acerifolia	adj 34 Prospect Hill Rd Camberwell
853219	Platanus x acerifolia	adj 34 Prospect Hill Rd Camberwell
847499	Quercus palustris	18 Britten St Glen Iris
847371	Quercus palustris	18 Bourne Rd Glen Iris
844594	Quercus robur	adj 16 Albion Rd Glen Iris
847369	Quercus palustris	22 Bourne Rd Glen Iris
847501	Quercus palustris	20 Britten St Glen Iris
847391	Quercus palustris	adj 62 Gardiner Pde Glen Iris
847386	Lophostemon confertus	38 Britten St Glen Iris
847385	Quercus palustris	36 Britten St Glen Iris
844595	Lophostemon confertus	adj 7 Albion Rd Glen Iris
844584	Quercus robur	24 Peace St Glen Iris
846750	Melaleuca styphelioides	41 Somerset Rd Glen Iris
846742	Grevillea robusta	19 Howie St Glen Iris
846636	Quercus palustris	12 Goodwin St Glen Iris
846632	Lophostemon confertus	4 Goodwin St Glen Iris
846630	Grevillea robusta	adj 18 Watson St Glen Iris
846629	Grevillea robusta	adj 18 Watson St Glen Iris
846485	Quercus palustris	2 Bell St Glen Iris
846483	Quercus palustris	8 Bell St Glen Iris
846366	Quercus palustris	5 Dixon St Glen Iris
846365	Grevillea robusta	7 Dixon St Glen Iris
846340	Platanus x acerifolia	12 Renwick St Glen Iris
846339	Platanus x acerifolia	14 Renwick St Glen Iris

Asset ID	Botanical name	Location
846738	Liquidambar styraciflua	7 Irvine St Glen Iris
846639	Quercus palustris	16 Goodwin St Glen Iris
846345	Platanus x acerifolia	adj 50 Summerhill Rd Glen Iris
846374	Eucalyptus nicholii	13 Cromwell St Glen Iris
846624	Grevillea robusta	adj 39 Ferndale Rd Glen Iris
846343	Platanus x acerifolia	6 Renwick St Glen Iris
846642	Quercus palustris	24 Goodwin St Glen Iris
846637	Eucalyptus camaldulensis	14 Goodwin St Glen Iris
846634	Quercus palustris	8 Goodwin St Glen Iris
846778	Quercus palustris	80 Glen Iris Rd Glen Iris
846689	Liquidambar styraciflua	18 Ruskin Rd Glen Iris
846688	Liquidambar styraciflua	22 Ruskin Rd Glen Iris
846681	Liquidambar styraciflua	32 Ruskin Rd Glen Iris
844007	Cinnamomum camphora	22 Highgate Gr Ashburton
844004	Cinnamomum camphora	34 Highgate Gr Ashburton
843886	Cinnamomum camphora	6 Highgate Gr Ashburton
843430	Cinnamomum camphora	adj 86 Dent St Ashburton
843419	Syzygium smithii	12 Lexia St Ashburton
846759	Quercus palustris	44 Goodwin St Glen Iris
846757	Quercus palustris	40 Goodwin St Glen Iris
846685	Quercus palustris	28 Ruskin Rd Glen Iris
844001	Liquidambar styraciflua	92 Dent St Ashburton
843451	Corymbia ficifolia	1 Ward St Ashburton
843429	Cinnamomum camphora	42 Lexia St Ashburton
846766	Quercus palustris	3 Cusdin St Glen Iris

Asset ID	Botanical name	Location
846797	Quercus palustris	adj 73 Glen Iris Rd Glen Iris
846686	Quercus palustris	24 Ruskin Rd Glen Iris
844006	Cinnamomum camphora	30 Highgate Gr Ashburton
846816	Quercus palustris	18 Denman Av Glen Iris
846812	Quercus palustris	14A Denman Av Glen Iris
844010	Cinnamomum camphora	10 Highgate Gr Ashburton
843888	Cinnamomum camphora	adj 154-160 High St Ashburton
843887	Cinnamomum camphora	2 Highgate Gr Ashburton
843415	Platanus x acerifolia	adj 192 High St Ashburton
847117	Platanus x acerifolia	17 Van Ness Av Glen Iris
844086	Fraxinus 'Raywood'	adj 144 High St Glen Iris
844057	Fraxinus 'Raywood'	11 Mont Iris Av Glen Iris
844047	Fraxinus 'Raywood'	adj 134 High St Glen Iris
844838	Quercus palustris	adj 143 High St Glen Iris
846799	Quercus palustris	4 Denman Av Glen Iris
844012	Quercus palustris	20 Munro Av Ashburton
843994	Quercus palustris	56 Dent St Glen Iris
843895	Quercus palustris	4 Munro Av Ashburton
843893	Quercus palustris	adj 150 High St Ashburton
843891	Quercus palustris	36 Munro Avenue Ashburton (Melway 60 C10)
847488	Lagunaria patersonia	adj 1/152 Glen Iris Rd Glen Iris
847365	Quercus palustris	28 Bourne Rd Glen Iris
847363	Lagunaria patersonia	32 Bourne Rd Glen Iris
846100	Cinnamomum camphora	14 Station Av Glen Iris

Asset ID	Botanical name	Location
846089	Grevillea robusta	2 Bardolph St Glen Iris
846087	Grevillea robusta	4 Bardolph St Glen Iris
845970	Lophostemon confertus	2 Straughan St Glen Iris
845968	Lophostemon confertus	6 Straughan St Glen Iris
844636	Quercus palustris	2 Muswell Hill Glen Iris
844634	Corymbia calophylla	8 Muswell Hill Glen Iris
847042	Grevillea robusta	72 Gardiner Pde Glen Iris
844754	Angophora costata	19 Brixton Rise Glen Iris
844753	Angophora costata	17 Brixton Rise Glen Iris
844668	Quercus palustris	168 Glen Iris Rd Glen Iris
844667	Quercus palustris	170 Glen Iris Rd Glen Iris
844637	Lophostemon confertus	adj 7 Muswell Hill Glen Iris
846095	Cinnamomum camphora	4 Station Av Glen Iris
847483	Quercus palustris	42 Bourne Rd Glen Iris
844658	Quercus robur	10 Florence St Glen Iris
853186	Platanus x acerifolia	adj 37 Victoria Rd Camberwell
853124	Quercus palustris	37 Loch St Camberwell
853123	Quercus palustris	25 Loch St Camberwell
853122	Quercus palustris	19 Loch St Camberwell
848508	Liquidambar styraciflua	30 Christowel St Camberwell
853037	Quercus palustris	56 Broadway Camberwell
853035	Quercus palustris	56 Broadway Camberwell
853034	Quercus palustris	58 Broadway Camberwell
853032	Quercus palustris	60 Broadway Camberwell
853026	Quercus palustris	66 Broadway Camberwell

Asset ID	Botanical name	Location
852792	Eucalyptus nicholii	adj 12 Warburton Rd Camberwell
852791	Platanus x acerifolia	adj 14 Warburton Rd Camberwell
852789	Platanus x acerifolia	adj 12 Matlock St Camberwell
852782	Platanus x acerifolia	39 Spencer Rd Camberwell
852781	Platanus x acerifolia	adj 103 Prospect Hill Rd Camberwell
857266	Fraxinus 'Raywood'	23 Scott St Canterbury
852868	Platanus x acerifolia	28 Chaucer Cr Canterbury
852960	Platanus x acerifolia	26 Chaucer Cr Canterbury
852962	Platanus x acerifolia	24 Chaucer Cr Canterbury
852698	Lophostemon confertus	15 Milton St Canterbury
852866	Platanus x acerifolia	29 Chaucer Cr Canterbury
852867	Platanus x acerifolia	adj 6 Marlowe St Canterbury
852899	Platanus x acerifolia	6 Marlowe St Canterbury
852855	Platanus x acerifolia	45 Chaucer Cr Canterbury
852856	Platanus x acerifolia	41 Chaucer Cr Canterbury
852858	Platanus x acerifolia	39 Chaucer Cr Canterbury
852860	Platanus x acerifolia	35 Chaucer Cr Canterbury
852827	Liquidambar styraciflua	adj 18 Milton St Canterbury
852828	Liquidambar styraciflua	adj 18 Milton St Canterbury
852829	Liquidambar styraciflua	adj 15 Milton St Canterbury
852819	Grevillea robusta	13 Dryden St Canterbury
852817	Grevillea robusta	1 Dryden St Canterbury
852930	Platanus x acerifolia	4 Marden St Canterbury
852870	Platanus x acerifolia	2 Chaucer Cr Canterbury
852869	Platanus x acerifolia	6 Chaucer Cr Canterbury

Asset ID	Botanical name	Location
852973	Platanus x acerifolia	8 Chaucer Cr Canterbury
852971	Platanus x acerifolia	10 Chaucer Cr Canterbury
852970	Platanus x acerifolia	14 Chaucer Cr Canterbury
852702	Lophostemon confertus	21 Milton St Canterbury
852873	Quercus palustris	adj 80 Canterbury Rd Canterbury
851410	Quercus palustris	152 Prospect Hill Rd Canterbury
851408	Quercus palustris	144 Prospect Hill Rd Canterbury
852737	Platanus x acerifolia	34-38 Scott St Canterbury
852731	Melaleuca linariifolia	28 Logan St Canterbury
852638	Fraxinus 'Raywood'	adj 60-78 Maling Rd Canterbury
852626	Platanus x acerifolia	34-38 Scott St Canterbury
852742	Platanus x acerifolia	26 Scott St Canterbury
852741	Platanus x acerifolia	26 Scott St Canterbury
852740	Platanus x acerifolia	34-38 Scott St Canterbury
852739	Platanus x acerifolia	34-38 Scott St Canterbury
852736	Platanus x acerifolia	34-38 Scott St Canterbury
852735	Platanus x acerifolia	34-38 Scott St Canterbury
852711	Quercus palustris	19 Bryson St Canterbury
852710	Quercus palustris	17 Bryson St Canterbury
852708	Quercus palustris	13 Bryson St Canterbury
852706	Quercus palustris	9 Bryson St Canterbury
852705	Platanus x acerifolia	7 Bryson St Canterbury
852704	Quercus palustris	5 Bryson St Canterbury
852802	Grevillea robusta	adj 5 Carinda Rd Canterbury
852798	Platanus x acerifolia	9 Carinda Rd Canterbury

Asset ID	Botanical name	Location
844892	Liquidambar styraciflua	adj 8 Cyril St Ashburton
846107	Quercus palustris	32 Summerhill Rd Glen Iris
846335	Platanus x acerifolia	adj 8 Howie St Glen Iris
846745	Quercus palustris	7 Howie St Glen Iris
846334	Platanus x acerifolia	adj 8 Howie St Glen Iris
846707	Quercus palustris	adj 28 Summerhill Rd Glen Iris
852727	Platanus x acerifolia	adj 34-38 Scott St Canterbury
852726	Quercus palustris	adj 34-38 Scott St Canterbury
852725	Platanus x acerifolia	adj 34-38 Scott St Canterbury
852723	Platanus x acerifolia	adj 34-38 Scott St Canterbury
852721	Platanus x acerifolia	39 Bryson St Canterbury
852720	Quercus palustris	39 Bryson St Canterbury
852609	Quercus palustris	35-37 Bryson St Canterbury
852608	Platanus x acerifolia	33 Bryson St Canterbury
852607	Quercus palustris	29 Bryson St Canterbury
852605	Quercus palustris	27 Bryson St Canterbury
851517	Quercus palustris	168 Prospect Hill Rd Canterbury
852557	Cinnamomum camphora	adj 693 Riversdale Rd Canterbury
851395	Quercus palustris	110 Prospect Hill Rd Canterbury
848907	Platanus x acerifolia	687 Riversdale Rd Camberwell
848913	Quercus canariensis	5 Willow Gr Canterbury
848914	Quercus canariensis	7 Willow Gr Canterbury
848916	Quercus canariensis	9 Willow Gr Canterbury
882374	Cinnamomum camphora	8 Elphin Grove Canterbury
852561	Platanus x acerifolia	13 Byron St Canterbury

Asset ID	Botanical name	Location
852560	Platanus x acerifolia	17 Byron St Canterbury
848629	Liquidambar styraciflua	64 Christowel St Camberwell
848520	Liquidambar styraciflua	60 Christowel St Camberwell
848513	Lophostemon confertus	44 Christowel St Camberwell
848509	Lophostemon confertus	32 Christowel St Camberwell
848502	Corymbia calophylla	adj 18 Christowel St Camberwell
848443	Cinnamomum camphora	4 Hope St Camberwell
848395	Cinnamomum camphora	adj 15 Aird St Camberwell
848393	Cinnamomum camphora	adj 15 Aird St Camberwell
848391	Platanus x acerifolia	9 Aird St Camberwell
848957	Quercus palustris	9 Kirkwood Dr Camberwell
848955	Quercus palustris	5 Kirkwood Dr Camberwell
848846	Cinnamomum camphora	adj 11A Murdoch St Camberwell
848413	Platanus x acerifolia	39 Bellett St Camberwell
848414	Platanus x acerifolia	37 Bellett St Camberwell
852452	Platanus x acerifolia	5 Byron St Canterbury
851087	Quercus palustris	191 Highfield Rd Camberwell
850007	Melaleuca styphelioides	adj 146 Wattle Valley Rd Camberwell
850006	Quercus palustris	adj 146 Wattle Valley Rd Camberwell
849861	Lophostemon confertus	81 Glyndon Rd Camberwell
849829	Quercus palustris	5 Gowar Av Camberwell
849790	Grevillea robusta	156 Wattle Valley Rd Camberwell
849787	Grevillea robusta	150 Wattle Valley Rd Camberwell
849778	Quercus palustris	3 Hampton Gr Camberwell
849744	Lophostemon confertus	101 Glyndon Rd Camberwell

Asset ID	Botanical name	Location
849689	Quercus palustris	6 Killarra Av Camberwell
849628	Grevillea robusta	28 Doonkuna Av Camberwell
849533	Quercus bicolor	11 Carramar Av Camberwell
850127	Liquidambar styraciflua	adj 156 Wattle Valley Rd Camberwell
849882	Liquidambar styraciflua	2A Remon Av Camberwell
849768	Liquidambar styraciflua	10 Remon Av Camberwell
849767	Liquidambar styraciflua	8 Remon Av Camberwell
849664	Platanus x acerifolia	29 Allambee Av Camberwell
849663	Platanus x acerifolia	37 Allambee Av Camberwell
849662	Platanus x acerifolia	adj 5/Unit 2 Glyndon Rd Camberwell
864478	Quercus palustris	16 Sevenoaks St Balwyn
864484	Quercus palustris	22 Sevenoaks St Balwyn
864486	Quercus palustris	28 Sevenoaks St Balwyn
864355	Quercus palustris	34 Sevenoaks St Balwyn
862845	Cinnamomum camphora	15 Freeman St Balwyn
864354	Quercus palustris	adj 101 Gordon St Balwyn
864470	Quercus palustris	36 Ruby St Balwyn
863906	Lophostemon confertus	111 Gordon St Balwyn
863903	Lophostemon confertus	105 Gordon St Balwyn
863815	Quercus palustris	46 Yongala St Balwyn
863943	Quercus palustris	adj 1/159 Balwyn Rd Balwyn
863941	Quercus palustris	6 Yongala St Balwyn
863940	Quercus palustris	10 Yongala St Balwyn
863939	Quercus palustris	14 Yongala St Balwyn
863938	Quercus palustris	18 Yongala St Balwyn

Asset ID	Botanical name	Location
863936	Quercus palustris	26 Yongala St Balwyn
863817	Quercus palustris	38 Yongala St Balwyn
863816	Quercus palustris	42 Yongala St Balwyn
861642	Platanus x acerifolia	adj 9A Conway Cr Balwyn
862785	Cinnamomum camphora	4 Ian St Balwyn
863947	Quercus palustris	5 Grosvenor Pde Balwyn
863949	Grevillea robusta	7 Grosvenor Pde Balwyn
863825	Quercus palustris	25 Grosvenor Pde Balwyn
863158	Grevillea robusta	18 Winmalee Rd Balwyn
861245	Corymbia citriodora	18 Belgrove Av Balwyn
861211	Eucalyptus leucoxylon	20 Bevan St Balwyn
861210	Liquidambar styraciflua	20 Bevan St Balwyn
861179	Quercus cerris	8A Brenbeal St Balwyn
853149	Liquidambar styraciflua	18 Kintore St Camberwell
853144	Liquidambar styraciflua	26 Kintore St Camberwell
853139	Quercus palustris	32 Kintore St Camberwell
861204	Eucalyptus leucoxylon	adj 206A-206B Whitehorse Rd Balwyn
863435	Grevillea robusta	11 Yerrin St Balwyn
861319	Cinnamomum camphora	adj 79-87 Balwyn Rd Balwyn
861318	Angophora costata	adj 79-87 Balwyn Rd Balwyn
861317	Corymbia ficifolia	adj 79-87 Balwyn Rd Balwyn
853630	Liquidambar styraciflua	14 Erica St Canterbury
853517	Fraxinus 'Raywood'	20 Daphne St Canterbury
853549	Melaleuca styphelioides	2C Hopetoun Av Canterbury
853547	Melaleuca styphelioides	0 Hopetoun Av Canterbury

Asset ID	Botanical name	Location
853665	Melaleuca styphelioides	10 Hopetoun Av Canterbury
853664	Melaleuca styphelioides	12 Hopetoun Av Canterbury
853663	Melaleuca styphelioides	16 Hopetoun Av Canterbury
853662	Melaleuca styphelioides	18 Hopetoun Av Canterbury
853660	Melaleuca styphelioides	22 Hopetoun Av Canterbury
853658	Melaleuca styphelioides	30 Hopetoun Av Canterbury
853657	Melaleuca styphelioides	32 Hopetoun Av Canterbury
853656	Melaleuca styphelioides	36 Hopetoun Av Canterbury
861181	Angophora costata	11 Iramoo St Balwyn
861304	Angophora costata	5 Iramoo St Balwyn
861302	Angophora costata	3 Iramoo St Balwyn
861269	Liquidambar styraciflua	73 Rochester Rd Balwyn
853655	Melaleuca linariifolia	38 Hopetoun Av Canterbury
853789	Melaleuca styphelioides	42 Hopetoun Av Canterbury
853790	Melaleuca styphelioides	44 Hopetoun Av Canterbury
861316	Platanus x acerifolia	11 Pembroke Rd Balwyn
861315	Platanus x acerifolia	5 Pembroke Rd Balwyn
861314	Platanus x acerifolia	5 Pembroke Rd Balwyn
861312	Platanus x acerifolia	1 Pembroke Rd Balwyn
844074	Liquidambar styraciflua	23 Oliver St Ashburton
844747	Fraxinus 'Raywood'	6 Amery St Ashburton
844743	Angophora costata	34 Allison Av Glen Iris
843606	Melaleuca styphelioides	adj 19 Taylor St Ashburton
843603	Melaleuca styphelioides	36 Karnak Rd Ashburton
843549	Quercus palustris	58 Munro Av Ashburton

Asset ID	Botanical name	Location
844024	Quercus palustris	48 Munro Av Ashburton
843902	Liquidambar styraciflua	9 Keyes St Ashburton
843789	Fraxinus 'Raywood'	26 Chamberlain St Ashburton
843755	Quercus palustris	adj 34 Solway St Ashburton
843754	Quercus palustris	2 Glen Rd Ashburton
904750	Quercus palustris	adj 1 Glen Road Ashburton
843608	Melaleuca styphelioides	adj 19 Taylor St Ashburton
843728	Melaleuca styphelioides	4 Karnak Rd Ashburton
843848	Cinnamomum camphora	adj 8 Dunlop St Glen Iris
843851	Quercus palustris	8 Winifred Cr Glen Iris
843326	Corymbia ficifolia	153 Ashburn Gr Ashburton
843251	Grevillea robusta	9 Huon Gr Ashburton
864815	Melaleuca styphelioides	adj 49 Ellsa St Balwyn North
868121	Lophostemon confertus	72 Cityview Rd Balwyn North
865662	Quercus palustris	25 Moreton St Balwyn North
862573	Grevillea robusta	125 Winmalee Rd Balwyn
863103	Grevillea robusta	122 Winmalee Rd Balwyn
863105	Angophora costata	118 Winmalee Rd Balwyn
863118	Grevillea robusta	92 Winmalee Rd Balwyn
863130	Grevillea robusta	74 Winmalee Rd Balwyn
863084	Melaleuca styphelioides	156 Winmalee Rd Balwyn
863080	Lophostemon confertus	adj 18 Fitzgerald St Balwyn
863514	Angophora costata	20 Fitzgerald St Balwyn
863390	Melaleuca styphelioides	83 Yerrin St Balwyn
863388	Melaleuca styphelioides	87 Yerrin St Balwyn

Asset ID	Botanical name	Location
865210	Quercus palustris	22 Kalonga Rd Balwyn North
862064	Fraxinus 'Raywood'	11 Carrick St Mont Albert
865087	Quercus palustris	21 Yeneda St Balwyn North
862091	Melaleuca styphelioides	13 Relowe Cr Balwyn
861968	Melaleuca styphelioides	10 Madang Av Balwyn
861962	Melaleuca styphelioides	adj 5 Kerry Pde Balwyn
862065	Melaleuca styphelioides	14 Kinsale Cr Balwyn
862066	Melaleuca styphelioides	adj 12 Erne St Balwyn
865089	Quercus palustris	25 Yeneda St Balwyn North
862047	Lophostemon confertus	5A Barloa Rd Mont Albert
861941	Lophostemon confertus	adj 1 Carlyle Cr Mont Albert
863299	Corymbia ficifolia	10 Yonga Rd Balwyn
862122	Melaleuca styphelioides	321 Union Rd Balwyn
861942	Lophostemon confertus	1 Carlyle Cr Mont Albert
862053	Lophostemon confertus	15 Carlyle Cr Mont Albert
862472	Eucalyptus leucoxylon	25 Threadneedle St Balwyn
861938	Cinnamomum camphora	21 Barloa Rd Mont Albert
861939	Lophostemon confertus	adj 1 Carlyle Cr Mont Albert
861940	Lophostemon confertus	adj 1 Carlyle Cr Mont Albert
863211	Melaleuca styphelioides	263 Union Rd Balwyn
862117	Melaleuca styphelioides	329 Union Rd Balwyn
852464	Quercus palustris	13 Willandra Av Canterbury
852373	Platanus x acerifolia	30 Wattle Valley Rd Canterbury
852329	Platanus x acerifolia	44 Highfield Rd Canterbury
851191	Platanus x acerifolia	216 Canterbury Rd Canterbury

Asset ID	Botanical name	Location
852536	Cinnamomum camphora	7 Burnside Av Canterbury
852537	Cinnamomum camphora	adj 7 Burnside Av Canterbury
852520	Corymbia calophylla	adj 192 Prospect Hill Rd Canterbury
852497	Platanus x acerifolia	24 McGregor St Canterbury
852468	Platanus x acerifolia	adj 210 Canterbury Rd Canterbury
857222	Melaleuca linariifolia	21 Margaret St Canterbury
852540	Cinnamomum camphora	adj 6 Quantock St Canterbury
851525	Quercus palustris	188 Prospect Hill Rd Canterbury
851546	Syzygium smithii	adj 58 Wattle Valley Rd Canterbury
851544	Platanus x acerifolia	adj 197 Prospect Hill Rd Canterbury
851473	Corymbia calophylla	adj 28 Highfield Rd Canterbury
851429	Platanus x acerifolia	adj 197 Prospect Hill Rd Canterbury
852405	Lophostemon confertus	22 Compton St Canterbury
851452	Platanus x acerifolia	22 Selwyn St Canterbury
851450	Platanus x acerifolia	18 Selwyn St Canterbury
851447	Platanus x acerifolia	14 Selwyn St Canterbury
851446	Platanus x acerifolia	12 Selwyn St Canterbury
851444	Platanus x acerifolia	8 Selwyn St Canterbury
851557	Platanus x acerifolia	4 Selwyn St Canterbury
851434	Platanus x acerifolia	adj 197 Prospect Hill Rd Canterbury
851549	Syzygium smithii	3 Molesworth St Canterbury
851554	Platanus x acerifolia	2 Selwyn St Canterbury
851553	Syzygium smithii	adj 52 Wattle Valley Rd Canterbury
851552	Platanus x acerifolia	adj 52 Wattle Valley Rd Canterbury
851576	Eucalyptus cladocalyx	1 Redvers St Surrey Hills

Asset ID	Botanical name	Location
852224	Platanus x acerifolia	4 Highfield Rd Canterbury
851588	Corymbia calophylla	4 Leura St Surrey Hills
853490	Quercus palustris	125 Mont Albert Rd Canterbury
863238	Lophostemon confertus	20 Westminster St Balwyn
853792	Melaleuca styphelioides	adj 14 Grange Av Canterbury
853793	Melaleuca styphelioides	adj 14 Grange Av Canterbury
853797	Melaleuca styphelioides	adj 152 Mont Albert Rd Canterbury
853798	Platanus x acerifolia	adj 46 Hopetoun Av Canterbury
853902	Platanus x acerifolia	adj 46 Hopetoun Av Canterbury
853903	Platanus x acerifolia	11 Grange Av Canterbury
853904	Platanus x acerifolia	9 Grange Av Canterbury
853905	Platanus x acerifolia	7 Grange Av Canterbury
853906	Platanus x acerifolia	3 Grange Av Canterbury
853907	Platanus x acerifolia	3 Grange Av Canterbury
853908	Platanus x acerifolia	1A Grange Av Canterbury
853910	Platanus x acerifolia	adj 33 Balwyn Rd Canterbury
861487	Quercus palustris	4 Boston Rd Balwyn
854041	Quercus palustris	13 Rochester Rd Canterbury
854037	Quercus palustris	21 Rochester Rd Canterbury
854036	Quercus palustris	21 Rochester Rd Canterbury
854035	Quercus palustris	23 Rochester Rd Canterbury
854034	Quercus palustris	25 Rochester Rd Canterbury
854033	Quercus palustris	25 Rochester Rd Canterbury
854032	Quercus palustris	29 Rochester Rd Canterbury
857571	Platanus x acerifolia	30 Rochester Rd Canterbury

Asset ID	Botanical name	Location
854146	Quercus palustris	31 Rochester Rd Canterbury
854145	Quercus palustris	31 Rochester Rd Canterbury
854133	Quercus palustris	adj 38 Rochester Rd Canterbury
854132	Quercus palustris	adj 38 Rochester Rd Canterbury
854029	Quercus palustris	8 Winson Green Rd Canterbury
854027	Quercus palustris	9 Winson Green Rd Canterbury
854144	Quercus palustris	33 Rochester Rd Canterbury
854143	Quercus palustris	35 Rochester Rd Canterbury
854142	Quercus palustris	37-39 Rochester Rd Canterbury
854134	Quercus palustris	37-39 Rochester Rd Canterbury
854137	Quercus palustris	0 Rochester Rd Canterbury
853803	Quercus palustris	157 Mont Albert Rd Canterbury
854030	Quercus palustris	4 Winson Green Rd Canterbury
846568	Fraxinus 'Raywood'	2 St Georges Cr Ashburton
851467	Grevillea robusta	9 Kennealy St Surrey Hills
854128	Platanus x acerifolia	34 Faversham Rd Canterbury
854127	Platanus x acerifolia	0 Faversham Rd Canterbury
854120	Platanus x acerifolia	22 Faversham Rd Canterbury
851465	Grevillea robusta	11 Kennealy St Surrey Hills
844817	Lophostemon confertus	20 Courang Rd Glen Iris
844813	Quercus palustris	10 Courang Rd Glen Iris
843793	Fraxinus 'Raywood'	11 St Georges Cr Ashburton
843687	Quercus palustris	20 Donald St Ashburton
843683	Quercus palustris	8 Donald St Ashburton
846477	Grevillea robusta	3 Airley Rd Glen Iris

Asset ID	Botanical name	Location
846476	Quercus palustris	1 Airley Rd Glen Iris
846488	Grevillea robusta	11 Dixon St Glen Iris
906672	Grevillea robusta	adj 127 Summerhill Road Glen Iris
846261	Quercus palustris	13 Cloverdale Rd Glen Iris
846192	Quercus palustris	23 Flowerdale Rd Glen Iris
846130	Quercus palustris	104 Summerhill Rd Glen Iris
845708	Cinnamomum camphora	18 Johnston St Ashburton
846252	Quercus palustris	adj 31 Cloverdale Rd Glen Iris
846264	Quercus palustris	21 Cloverdale Rd Glen Iris
846196	Quercus palustris	37 Flowerdale Rd Glen Iris
846195	Quercus palustris	33 Flowerdale Rd Glen Iris
845707	Cinnamomum camphora	22 Johnston St Ashburton
846236	Fraxinus 'Raywood'	82 Summerhill Rd Glen Iris
846050	Quercus palustris	adj 31 Brandon St Glen Iris
846038	Quercus palustris	61 Florizel St Glen Iris
846025	Quercus palustris	15 Florizel St Glen Iris
845898	Lophostemon confertus	adj 4 Adrian St Glen Iris
845911	Quercus palustris	adj 32 Florizel St Glen Iris
845918	Quercus palustris	33 Florizel St Glen Iris
846029	Quercus palustris	41 Florizel St Glen Iris
846032	Quercus palustris	49 Florizel St Glen Iris
846034	Quercus palustris	53 Florizel St Glen Iris
846036	Quercus palustris	57 Florizel St Glen Iris
846040	Quercus palustris	65 Florizel St Glen Iris
846115	Quercus palustris	50 Summerhill Rd Glen Iris

Asset ID	Botanical name	Location
846002	Quercus palustris	adj 77 Summerhill Rd Glen Iris
846060	Quercus palustris	24 Hortense St Glen Iris
846059	Quercus palustris	20 Hortense St Glen Iris
846021	Quercus palustris	7 Florizel St Glen Iris
846016	Lophostemon confertus	adj 26 Adrian St Glen Iris
846015	Quercus palustris	adj 26 Adrian St Glen Iris
845949	Quercus palustris	12 Hortense St Glen Iris
845948	Quercus palustris	8 Hortense St Glen Iris
845945	Quercus palustris	adj 34 Adrian St Glen Iris
845906	Quercus palustris	23 Florizel St Glen Iris
846288	Lophostemon confertus	adj 2A Ferndale Rd Glen Iris
846285	Lophostemon confertus	8 Walerna Rd Glen Iris
846276	Lophostemon confertus	26 Walerna Rd Glen Iris
846157	Quercus palustris	7 Rosedale Rd Glen Iris
905996	Cinnamomum camphora	adj 25 Somerset Road Glen Iris
846701	Quercus palustris	adj 24 Somerset Rd Glen Iris
846282	Lophostemon confertus	14 Walerna Rd Glen Iris
846281	Lophostemon confertus	16 Walerna Rd Glen Iris
846178	Grevillea robusta	adj 2 Flowerdale Rd Glen Iris
846824	Liquidambar styraciflua	adj 12 Somerset Rd Glen Iris
846277	Lophostemon confertus	24 Walerna Rd Glen Iris
846755	Melaleuca styphelioides	29 Somerset Rd Glen Iris
846753	Melaleuca styphelioides	33 Somerset Rd Glen Iris
846290	Grevillea robusta	15 Hazeldine Rd Glen Iris
846289	Grevillea robusta	13 Hazeldine Rd Glen Iris

Asset ID	Botanical name	Location
846279	Lophostemon confertus	20 Walerna Rd Glen Iris
846274	Lophostemon confertus	30 Walerna Rd Glen Iris
846180	Grevillea robusta	9 Hazeldine Rd Glen Iris
845916	Lophostemon confertus	adj 31 Florizel St Glen Iris
845915	Quercus palustris	adj 31 Florizel St Glen Iris
845953	Quercus palustris	64 Hortense St Glen Iris
846065	Quercus palustris	36 Hortense St Glen Iris
845944	Quercus palustris	adj 34 Adrian St Glen Iris
845853	Lophostemon confertus	adj 18 Montana St Glen Iris
845850	Lophostemon confertus	12 Montana St Glen Iris
845843	Quercus robur	adj 22 Trent St Glen Iris
845240	Lophostemon confertus	11 Lithgow St Glen Iris
845109	Angophora costata	16 Mills St Glen Iris
845101	Corymbia ficifolia	2C Grandview Av Glen Iris
845952	Quercus palustris	60 Hortense St Glen Iris
846074	Quercus palustris	56 Hortense St Glen Iris
846068	Quercus palustris	44 Hortense St Glen Iris
844953	Corymbia ficifolia	17 Trent St Glen Iris
845137	Quercus palustris	30 Bertram St Glen Iris
845131	Quercus palustris	14 Bertram St Glen Iris
844979	Corymbia ficifolia	adj 34 Grandview Av Glen Iris
845866	Lophostemon confertus	36 Montana St Glen Iris
845847	Cinnamomum camphora	2 Prosper Pde Glen Iris
849989	Quercus palustris	adj 4 Merton St Camberwell
846070	Quercus palustris	48 Hortense St Glen Iris

Asset ID	Botanical name	Location
845859	Lophostemon confertus	20 Montana St Glen Iris
845778	Liquidambar styraciflua	46 Pascoe St Glen Iris
845752	Melaleuca styphelioides	adj 61 Vears Rd Glen Iris
845659	Melaleuca styphelioides	8 Pascoe St Glen Iris
845772	Liquidambar styraciflua	62 Pascoe St Glen Iris
845768	Liquidambar styraciflua	74 Pascoe St Glen Iris
845771	Liquidambar styraciflua	66 Pascoe St Glen Iris
845767	Liquidambar styraciflua	78 Pascoe St Glen Iris
845766	Liquidambar styraciflua	82 Pascoe St Glen Iris
845769	Liquidambar styraciflua	70 Pascoe St Glen Iris
845748	Melaleuca styphelioides	53 Rowen St Glen Iris
845751	Melaleuca styphelioides	41 Rowen St Glen Iris
845615	Lophostemon confertus	45A Baker Pde Ashburton
845592	Melaleuca linariifolia	20 Vears Rd Glen Iris
845540	Lophostemon confertus	70 Madeline St Glen Iris
845539	Lophostemon confertus	66 Madeline St Glen Iris
845419	Liquidambar styraciflua	adj 314 Warrigal Rd Glen Iris
844890	Syzygium smithii	adj 21 Poulter St Ashburton
845489	Quercus palustris	adj 18 Dion St Glen Iris
845336	Melia azedarach	2 Carool Rd Ashburton
845319	Lophostemon confertus	adj 77 Fakenham Rd Ashburton
845391	Lophostemon confertus	adj 44 Chaleyer St Glen Iris
845496	Quercus palustris	adj 42 Nerissa St Glen Iris
845493	Quercus palustris	adj 65 Welfare Pde Glen Iris
845402	Lophostemon confertus	26 Madeline St Glen Iris

Asset ID	Botanical name	Location
844899	Liquidambar styraciflua	1 Orford Rd Ashburton
844898	Liquidambar styraciflua	adj 354 Warrigal Rd Ashburton
849596	Melaleuca styphelioides	adj 902 Riversdale Rd Camberwell
849413	Lophostemon confertus	11 Outlook Dr Camberwell
849390	Quercus palustris	adj 180 Warrigal Rd Camberwell
849078	Fraxinus species	8 French St Camberwell
848578	Quercus palustris	6 Braeside Av Camberwell
844894	Liquidambar styraciflua	adj 374 Warrigal Rd Ashburton
852307	Platanus x acerifolia	13 Bristol St Surrey Hills
848179	Platanus x acerifolia	52 Rowell Ave Camberwell
847671	Liquidambar styraciflua	16 Orange Grove Camberwell
847675	Lophostemon confertus	22 Hazel St Camberwell
848060	Grevillea robusta	12 High Rd Camberwell
848158	Platanus x acerifolia	2 Cochran Ave, Camberwell
845700	Quercus palustris	28 Duke St, Kew
867962	Fraxinus 'Raywood'	70 Fortuna Ave Balwyn North
868204	Quercus palustris	92 State Route 42 - Bulleen Rd
845044	Pyrus calleryana cv	1331 State Route 26 Camberwell, VIC, 3124
846690	Liquidambar styraciflua	16 Ruskin Rd Glen Iris
846740	Quercus palustris	18 Watson St, in Howie St. 2nd tree from corner, Glen Iris
851400	Quercus palustris	120 Prospect Hill Rd
843960	Cinnamomum camphora	21 Seaton St Glen Iris
846148	Syzygium smithii	22 Flowerdale Rd in Brownell Rd (2nd from corner)

Asset ID	Botanical name	Location
846678	Cinnamomum camphora	6 Denman Ave
847114	Fraxinus angustifolia (ssp oxycarpa) 'Raywood'	2 Malvern Ave Glen Iris
847018	Quercus palustris	15 Great Valley Rd Glen Iris
847175	Corymbia ficifolia	33 Staughton Rd Glen Iris
847065	Lophostemon confertus	23 Park Rd
897301	Platanus x acerifolia	2A Waterloo St Camberwell
869753	Platanus x acerifolia	23 Ross St Kew
869750	Platanus x acerifolia	98 Sackville St Kew
869495	Platanus x acerifolia	25 Hillcrest Ave
870109	Platanus x acerifolia	112 Walpole St, KEW
857079	Quercus palustris	13 Linda Cres, HAWTHORN
843576	Corymbia maculata	82 Nicholas St Ashburton
844014	Quercus palustris	24 Munro Ave Ashburton
853104	Liquidambar styraciflua	12 Russell St Camberwell
851365	Quercus palustris	35 Kingsley St Camberwell
853258	Quercus robur	5 Fermanagh Rd Camberwell
849527	Quercus species	19A Carramar Ave Camberwell
849528	Quercus species	32 Cooloongatta Rd Camberwell
849640	Quercus species	29 Carramar Ave Camberwell
849637	Quercus species	33 Carramar Ave Camberwell
849636	Quercus species	35 Carramar Ave Camberwell
849531	Quercus species	17 Carramar Ave Camberwell
849532	Quercus species	15 Carramar Ave Camberwell
849534	Quercus species	9 Carramar Ave Camberwell

Asset ID	Botanical name	Location
849643	Quercus species	34 Fordham Ave Camberwell
849122	Quercus palustris	2A Water St Camberwell
849098	Platanus x acerifolia	43 Fairmont Ave Camberwell
849100	Quercus palustris	47 Fairmont Ave Camberwell
848639	Liquidambar styraciflua	8 Fairmont Ave Camberwell
848658	Quercus palustris	33 Lansell Cres Camberwell
848550	Quercus palustris	41 Lansell Cres Camberwell
848549	Quercus palustris	45 Lansell Cres Camberwell
848540	Liquidambar styraciflua	16 Finsbury Way Camberwell
848448	Quercus palustris	1 Judd St Camberwell
848595	Quercus palustris	34 Fairview Ave camberqwell
848580	Quercus palustris	2 Braeside Ave Camberwell
849597	Quercus palustris	23 Mabel St Camberwell
849602	Quercus palustris	11 Mabel St Camberwell
849606	Quercus palustris	3 Mabel St Camberwell
849940	Quercus palustris	200 Highfield Rd Camberwell
848241	Lophostemon confertus	11 Arlington St
848239	Lophostemon confertus	10 Rowell Ave Camberwell
848237	Lophostemon confertus	5 Arlington St Camberwell
849058	Quercus palustris	14 Granville St Camberwell
849180	Quercus palustris	10 Granville St Camberwell
849331	Melaleuca styphelioides	39 Cornell St Camberwell
848267	Quercus palustris	37 Alma Rd
848306	Quercus palustris	23 Seymour Grove Camberwell
847636	Quercus palustris	12 Smith Rd Camberwell

Asset ID	Botanical name	Location
849014	<i>Quercus palustris</i>	20 Green St Camberwell
849051	<i>Quercus robur</i>	153 Through Rd Camberwell
849945	<i>Quercus palustris</i>	213 Highfield Rd Camberwell
849933	<i>Quercus palustris</i>	180 Highfield Rd Camberwell
849936	<i>Quercus palustris</i>	188 Highfield Rd Camberwell
849929	<i>Quercus palustris</i>	170 Highfield Rd Camberwell
847777	<i>Platanus x acerifolia</i>	6 Hazel St Camberwell
847677	<i>Lophostemon confertus</i>	32 Hazel St Camberwell
848218	<i>Melaleuca styphelioides</i>	26 Rowell Ave Camberwell
848228	<i>Melaleuca styphelioides</i>	10 Rowell Ave Camberwell
866628	<i>Quercus palustris</i>	56 Severn St Camberwell
868090	<i>Cinnamomum camphora</i>	48 Longview Rd Balwyn North
868582	<i>Liquidambar styraciflua</i>	8 Inverness Way Balwyn North
851790	<i>Quercus palustris</i>	20 The Avenue Surrey Hills, VIC, 3127
865229	<i>Quercus palustris</i>	6 Abassia St Balwyn North
868209	<i>Quercus palustris</i>	68 Fortuna Ave Balwyn North
848512	<i>Liquidambar styraciflua</i>	42 Christowel St Camberwell
865585	<i>Melaleuca styphelioides</i>	60 Woodville St Balwyn North
865587	<i>Melaleuca styphelioides</i>	50 Woodville St Balwyn North
865597	<i>Melaleuca styphelioides</i>	2 Woodville St Balwyn North
848700	<i>Quercus palustris</i>	66 Fairview Ave Camberwell
850103	<i>Quercus palustris</i>	adj 8 Through Rd in Milverton
851091	<i>Quercus palustris</i>	opp 231 Highfield Rd Camberwell
849305	<i>Quercus palustris</i>	32 Aisbett Ave Camberwell
868019	<i>Lophostemon confertus</i>	104 Cityview Rd Balwyn

Asset ID	Botanical name	Location
869726	Lophostemon confertus	adj 429 Barkers Rd - in Walsh Hawthorn
854748	Platanus x acerifolia	847 Burwood Rd Hawthorn East
855630	Grevillea robusta	28 Anderson Rd Hawthorn East
847336	Quercus palustris	5 Howard St Glen Iris
847092	Quercus palustris	42 Valley Parade Ashburton
845989	Lophostemon confertus	25 Yuile St (In Florizel st) Glen Iris
844627	Angophora costata	18 Allison Ave Glen Iris
845620	Quercus palustris	59 Baker Parade Ashburton
860657	Lophostemon confertus	34 Kinkora Rd Hawthorn
860782	Fraxinus sp	18 Kinkora Rd Hawthorn
857155	Liquidambar styraciflua	84 Hawthorn Grove Hawthorn
860791	Platanus x acerifolia	78 Kinkora Rd Hawthorn
861087	Lophostemon confertus	1 Elm St Hawthorn
856440	Platanus x acerifolia	37-39 Burwood Rd Hawthorn

(x) Appendix 7 - List of Exception Clause Trees Within Boroondara - as of March 7, 2024

Asset ID	Botanical name	Location
843687	Quercus palustris	20 Donald St Ashburton
843793	Fraxinus 'Raywood'	11 St Georges Cr Ashburton
843851	Quercus palustris	8 Winifred Cr Glen Iris
843891	Quercus palustris	36 Munro Avenue Ashburton
843893	Quercus palustris	adj 150 High St Ashburton
843895	Quercus palustris	4 Munro Av Ashburton

Asset ID	Botanical name	Location
843994	<i>Quercus palustris</i>	56 Dent St Glen Iris
844010	<i>Cinnamomum camphora</i>	10 Highgate Gr Ashburton
844012	<i>Quercus palustris</i>	20 Munro Av Ashburton
844584	<i>Quercus robur</i>	24 Peace St Glen Iris
844602	<i>Angophora costata</i>	adj 1 Bridges St Glen Iris
844658	<i>Quercus robur</i>	10 Florence St Glen Iris
844676	<i>Quercus cerris</i>	adj 97 High St Glen Iris
844678	<i>Quercus cerris</i>	adj 97 High St Glen Iris
844684	<i>Quercus cerris</i>	12 Lurnea Rd Glen Iris
844689	<i>Quercus cerris</i>	4 Kardinia Rd Glen Iris
844690	<i>Quercus cerris</i>	2 Kardinia Rd Glen Iris
844809	<i>Quercus cerris</i>	14 Kardinia Rd Glen Iris
844813	<i>Quercus palustris</i>	10 Courang Rd Glen Iris
844814	<i>Quercus cerris</i>	12 Courang Rd Glen Iris
844894	<i>Liquidambar styraciflua</i>	adj 374 Warrigal Rd Ashburton
844898	<i>Liquidambar styraciflua</i>	adj 354 Warrigal Rd Ashburton
844899	<i>Liquidambar styraciflua</i>	1 Orford Rd Ashburton
845161	<i>Quercus palustris</i>	66 Bath Rd Glen Iris
845707	<i>Cinnamomum camphora</i>	22 Johnston St Ashburton
845717	<i>Cinnamomum camphora</i>	43 Aitchison Av Ashburton
845762	<i>Melaleuca styphelioides</i>	1 Rowen St Glen Iris
845804	<i>Quercus palustris</i>	8 Yuile St Ashburton
845833	<i>Cinnamomum camphora</i>	11 Aitchison Av Ashburton
845859	<i>Lophostemon confertus</i>	20 Montana St Glen Iris
845906	<i>Quercus palustris</i>	23 Florizel St Glen Iris

Asset ID	Botanical name	Location
845945	Quercus palustris	adj 34 Adrian St Glen Iris
845988	Quercus palustris	adj 25 Yuile St Glen Iris
846016	Lophostemon confertus	adj 26 Adrian St Glen Iris
846059	Quercus palustris	20 Hortense St Glen Iris
846060	Quercus palustris	24 Hortense St Glen Iris
846180	Grevillea robusta	9 Hazeldine Rd Glen Iris
846195	Quercus palustris	33 Flowerdale Rd Glen Iris
846264	Quercus palustris	21 Cloverdale Rd Glen Iris
846274	Lophostemon confertus	30 Walerna Rd Glen Iris
846279	Lophostemon confertus	20 Walerna Rd Glen Iris
846289	Grevillea robusta	13 Hazeldine Rd Glen Iris
846290	Grevillea robusta	15 Hazeldine Rd Glen Iris
846301	Syzygium smithii	17 Greendale Rd Glen Iris
846955	Platanus x acerifolia	1 Iris Rd Glen Iris
846962	Platanus x acerifolia	63 Iris Rd Glen Iris
846964	Platanus x acerifolia	71 Iris Rd Glen Iris
846965	Platanus x acerifolia	adj 1 Valley Pde Glen Iris
847066	Platanus x acerifolia	13 Iris Rd Glen Iris
847069	Melaleuca linariifolia	21 Iris Rd Glen Iris
847072	Platanus x acerifolia	33-35 Iris Rd Glen Iris
847074	Platanus x acerifolia	41 Iris Rd Glen Iris
847077	Platanus x acerifolia	47 Iris Rd Glen Iris
847078	Platanus x acerifolia	51 Iris Rd Glen Iris
847081	Platanus x acerifolia	59 Iris Rd Glen Iris
847091	Quercus palustris	40 Valley Pde Glen Iris

Asset ID	Botanical name	Location
847180	<i>Melaleuca linariifolia</i>	48 Sunhill Rd Glen Iris
847385	<i>Quercus palustris</i>	36 Britten St Glen Iris
847391	<i>Quercus palustris</i>	adj 62 Gardiner Pde Glen Iris
847408	<i>Quercus palustris</i>	adj 26 Parkin St Glen Iris
847483	<i>Quercus palustris</i>	42 Bourne Rd Glen Iris
847491	<i>Quercus palustris</i>	adj 4/146 Glen Iris Rd Glen Iris
847501	<i>Quercus palustris</i>	20 Britten St Glen Iris
851408	<i>Quercus palustris</i>	144 Prospect Hill Rd Canterbury
851424	<i>Quercus palustris</i>	214 Prospect Hill Rd Surrey Hills
851428	<i>Quercus palustris</i>	226 Prospect Hill Rd Surrey Hills
851517	<i>Quercus palustris</i>	168 Prospect Hill Rd Canterbury
851525	<i>Quercus palustris</i>	188 Prospect Hill Rd Canterbury
851841	<i>Quercus palustris</i>	27 Essex Rd Surrey Hills
851907	<i>Lophostemon confertus</i>	67 Essex Rd Surrey Hills
852540	<i>Cinnamomum camphora</i>	adj 6 Quantock St Canterbury
853368	<i>Platanus x acerifolia</i>	25 Parlington St Canterbury
854000	<i>Melaleuca linariifolia</i>	25 Chatham Rd Canterbury
854230	<i>Quercus palustris</i>	93 Croydon Rd Surrey Hills
854233	<i>Quercus palustris</i>	53 Croydon Rd Surrey Hills
854235	<i>Quercus palustris</i>	49 Croydon Rd Surrey Hills
854238	<i>Quercus palustris</i>	41 Croydon Rd Surrey Hills
854241	<i>Quercus palustris</i>	35 Croydon Rd Surrey Hills
854267	<i>Platanus x acerifolia</i>	1A David St Surrey Hills
854524	<i>Angophora costata</i>	35 Auburn Rd Hawthorn
854942	<i>Corymbia maculata</i>	421 Auburn Rd Hawthorn

Asset ID	Botanical name	Location
855021	Cupressus sempervirens	2A Harcourt St Hawthorn East
855038	Platanus x acerifolia	adj 393 Auburn Rd Hawthorn East
855048	Angophora costata	417 Auburn Rd Hawthorn
855224	Lophostemon confertus	2/524 Tooronga Rd Hawthorn East
855351	Quercus palustris	36 Clive Rd Hawthorn East
855955	Grevillea robusta	adj 460 Glenferrie Rd Hawthorn
856029	Platanus x acerifolia	67 Illawarra Rd Hawthorn
856077	Quercus palustris	40 Berkeley St Hawthorn
856381	Lophostemon confertus	11 Paterson St Hawthorn
857191	Quercus palustris	3 Hilda Cr Hawthorn
860135	Quercus palustris	5 Frater St Kew East
860516	Angophora costata	3 Irymple Av Kew East
860820	Quercus cerris	27 Lennox St Hawthorn
861083	Grevillea robusta	6 Myrtle St Hawthorn
861234	Quercus robur	47 Campbell Rd Deepdene
863211	Melaleuca styphelioides	263 Union Rd Balwyn
863903	Lophostemon confertus	105 Gordon St Balwyn
864089	Quercus palustris	11 Gordon St Balwyn
864127	Quercus palustris	28 King St Balwyn
864191	Grevillea robusta	adj 35 Hardwicke St Deepdene
864371	Quercus palustris	33 Nungerner St Balwyn
864502	Quercus palustris	41 Nungerner St Balwyn
864503	Grevillea robusta	39 Nungerner St Balwyn
847530	Quercus palustris	6 Faircroft Av Glen Iris
846070	Quercus palustris	48 Hortense St Glen Iris

Asset ID	Botanical name	Location
846488	Grevillea robusta	11 Dixon St Glen Iris
847521	Quercus palustris	24 Faircroft Av Glen Iris
848276	Quercus cerris	1A Sunnyside Av Camberwell
854695	Lophostemon confertus	48-50 Auburn Gr Hawthorn East
863388	Melaleuca styphelioides	87 Yerrin St Balwyn
863390	Melaleuca styphelioides	83 Yerrin St Balwyn
869300	Liquidambar styraciflua	6 Doona Av Kew
847029	Liquidambar styraciflua	53 Great Valley Rd Glen Iris
845513	Lophostemon confertus	18 Madeline St Glen Iris
847334	Quercus palustris	1 Howard St Glen Iris
852702	Lophostemon confertus	21 Milton St Canterbury
852970	Platanus x acerifolia	14 Chaucer Cr Canterbury
853209	Platanus x acerifolia	11 Lorne Gr Camberwell
853214	Platanus x acerifolia	15 Lorne Gr Camberwell
856181	Ulmus procera	12 Berkeley St Hawthorn
856293	Lophostemon confertus	3 Hambledon Rd Hawthorn
858969	Platanus x acerifolia	25 Fellows St Kew
858971	Platanus x acerifolia	21 Fellows St Kew
860982	Quercus palustris	adj 13 Mont Albert Rd Deepdene
860984	Melaleuca styphelioides	adj 13 Angle Rd Deepdene
864269	Quercus palustris	14 Head St Balwyn
853233	Platanus x acerifolia	19 Waterloo St Camberwell
853235	Platanus x acerifolia	23 Waterloo St Camberwell
853236	Platanus x acerifolia	23 Waterloo St Camberwell
853241	Quercus robur	adj 569 Riversdale Rd Camberwell

Asset ID	Botanical name	Location
853253	Quercus robur	15 Fermanagh Rd Camberwell
853259	Quercus robur	3 Fermanagh Rd Camberwell
846753	Melaleuca styphelioides	33 Somerset Rd Glen Iris
846755	Melaleuca styphelioides	29 Somerset Rd Glen Iris
846634	Quercus palustris	8 Goodwin St Glen Iris
846334	Platanus x acerifolia	adj 8 Howie St Glen Iris
846624	Grevillea robusta	adj 39 Ferndale Rd Glen Iris
846374	Eucalyptus nicholii	13 Cromwell St Glen Iris
845866	Lophostemon confertus	36 Montana St Glen Iris
844979	Corymbia ficifolia	adj 34 Grandview Av Glen Iris
846115	Quercus palustris	50 Summerhill Rd Glen Iris
846345	Platanus x acerifolia	adj 50 Summerhill Rd Glen Iris
844953	Corymbia ficifolia	17 Trent St Glen Iris
845425	Corymbia ficifolia	adj 6 Dundas St Glen Iris
845293	Quercus palustris	49 Queens Pde Glen Iris
845294	Quercus palustris	47 Queens Pde Glen Iris
845296	Quercus palustris	43 Queens Pde Glen Iris
845310	Quercus palustris	3 Queens Pde Glen Iris
845298	Quercus palustris	27 Queens Pde Glen Iris
845308	Quercus palustris	5 Queens Pde Glen Iris
845155	Quercus palustris	30 Bath Rd Glen Iris
845154	Quercus palustris	26 Bath Rd Glen Iris
845493	Quercus palustris	adj 65 Welfare Pde Glen Iris
845496	Quercus palustris	adj 42 Nerissa St Glen Iris
844006	Cinnamomum camphora	30 Highgate Gr Ashburton

Asset ID	Botanical name	Location
846277	Lophostemon confertus	24 Walerna Rd Glen Iris
847369	Quercus palustris	22 Bourne Rd Glen Iris
851465	Grevillea robusta	11 Kennealy St Surrey Hills
854087	Melaleuca styphelioides	68 Guildford Rd Surrey Hills
854088	Melaleuca styphelioides	64 Guildford Rd Surrey Hills
844594	Quercus robur	adj 16 Albion Rd Glen Iris
847020	Liquidambar styraciflua	31 Great Valley Rd Glen Iris
859704	Platanus x acerifolia	3 Thornton St Kew
859701	Platanus x acerifolia	adj 46 Stevenson St Kew
847548	Quercus palustris	13 Kaikoura Av Hawthorn East
854337	Quercus palustris	83 Croydon Rd Surrey Hills
855883	Lophostemon confertus	1 Ercildoune Av Hawthorn
856177	Ulmus procera	6 Berkeley St Hawthorn
856178	Melaleuca styphelioides	8 Berkeley St Hawthorn
861302	Angophora costata	3 Iramoo St Balwyn
861304	Angophora costata	5 Iramoo St Balwyn
856301	Lophostemon confertus	1 Riversdale Ct Hawthorn
861940	Lophostemon confertus	adj 1 Carlyle Cr Mont Albert
861939	Lophostemon confertus	adj 1 Carlyle Cr Mont Albert
856848	Lophostemon confertus	8 Rae St Hawthorn
853426	Platanus x acerifolia	adj 894 Burke Rd Canterbury
853422	Platanus x acerifolia	adj 2 Oak St Canterbury
853420	Platanus x acerifolia	adj 2 Oak St Canterbury
853418	Platanus x acerifolia	2 Oak St Canterbury
853417	Platanus x acerifolia	4 Oak St Canterbury

Asset ID	Botanical name	Location
853331	Syzygium smithii	8 Torrington Pl Canterbury
853401	Platanus x acerifolia	29 Torrington St Canterbury
853403	Platanus x acerifolia	27 Torrington St Canterbury
853407	Quercus palustris	19 Torrington St Canterbury
853408	Platanus x acerifolia	17 Torrington St Canterbury
853410	Quercus palustris	11 Torrington St Canterbury
853412	Platanus x acerifolia	1 Torrington St Canterbury
853413	Quercus palustris	adj 876 Burke Rd Canterbury
853390	Lophostemon confertus	8 Gascoyne St Canterbury
853293	Platanus x acerifolia	19 Stanley Gr Canterbury
853292	Platanus x acerifolia	15 Stanley Gr Canterbury
853291	Platanus x acerifolia	11 Stanley Gr Canterbury
853290	Platanus x acerifolia	9 Stanley Gr Canterbury
853286	Platanus x acerifolia	1A Stanley Gr Canterbury
853687	Platanus x acerifolia	24 Rubens Gr Canterbury
853683	Platanus x acerifolia	18 Rubens Gr Canterbury
853716	Platanus x acerifolia	15-17 Mangarra Rd Canterbury
893279	Platanus orientalis 'Digitata'	31 Mangarra Road Canterbury
853852	Lophostemon confertus	4 Gwenda Av Canterbury
853869	Grevillea robusta	43 Wentworth Av Canterbury
853754	Eucalyptus species	19 Wentworth Av Canterbury
853749	Syzygium smithii	11 Wentworth Av Canterbury
852971	Platanus x acerifolia	10 Chaucer Cr Canterbury
852973	Platanus x acerifolia	8 Chaucer Cr Canterbury

Asset ID	Botanical name	Location
852870	Platanus x acerifolia	2 Chaucer Cr Canterbury
861314	Platanus x acerifolia	5 Pembroke Rd Balwyn
861315	Platanus x acerifolia	5 Pembroke Rd Balwyn
863815	Quercus palustris	46 Yongala St Balwyn
863816	Quercus palustris	42 Yongala St Balwyn
863817	Quercus palustris	38 Yongala St Balwyn
863936	Quercus palustris	26 Yongala St Balwyn
863938	Quercus palustris	18 Yongala St Balwyn
863939	Quercus palustris	14 Yongala St Balwyn
861245	Corymbia citriodora	18 Belgrove Av Balwyn
853910	Platanus x acerifolia	adj 33 Balwyn Rd Canterbury
853905	Platanus x acerifolia	7 Grange Av Canterbury
853902	Platanus x acerifolia	adj 46 Hopetoun Av Canterbury
853798	Platanus x acerifolia	adj 46 Hopetoun Av Canterbury
853793	Melaleuca styphelioides	adj 14 Grange Av Canterbury
853792	Melaleuca styphelioides	adj 14 Grange Av Canterbury
853789	Melaleuca styphelioides	42 Hopetoun Av Canterbury
853656	Melaleuca styphelioides	36 Hopetoun Av Canterbury
853657	Melaleuca styphelioides	32 Hopetoun Av Canterbury
853660	Melaleuca styphelioides	22 Hopetoun Av Canterbury
853662	Melaleuca styphelioides	18 Hopetoun Av Canterbury
853663	Melaleuca styphelioides	16 Hopetoun Av Canterbury
853547	Melaleuca styphelioides	4 Hopetoun Av Canterbury
854137	Quercus palustris	47 Rochester Rd Canterbury
854142	Quercus palustris	37-39 Rochester Rd Canterbury

Asset ID	Botanical name	Location
854144	Quercus palustris	33 Rochester Rd Canterbury
854146	Quercus palustris	31 Rochester Rd Canterbury
854033	Quercus palustris	25 Rochester Rd Canterbury
854035	Quercus palustris	23 Rochester Rd Canterbury
854044	Quercus palustris	7 Rochester Rd Canterbury
854120	Platanus x acerifolia	22 Faversham Rd Canterbury
854127	Platanus x acerifolia	30 Faversham Rd Canterbury
854029	Quercus palustris	8 Winson Green Rd Canterbury
854133	Quercus palustris	adj 38 Rochester Rd Canterbury
861317	Corymbia ficifolia	adj 79-87 Balwyn Rd Balwyn
861318	Angophora costata	adj 79-87 Balwyn Rd Balwyn
861319	Cinnamomum camphora	adj 79-87 Balwyn Rd Balwyn
861269	Liquidambar styraciflua	73 Rochester Rd Balwyn
861776	Melaleuca linariifolia	16 Norris St Surrey Hills
861681	Liquidambar styraciflua	37 Clyde St Surrey Hills
861700	Quercus robur	16 Benson St Surrey Hills
861701	Quercus robur	10 Benson St Surrey Hills
861703	Quercus robur	4 Benson St Surrey Hills
861812	Platanus x acerifolia	5 Wandsworth Rd Surrey Hills
861813	Platanus x acerifolia	7 Wandsworth Rd Surrey Hills
861814	Platanus x acerifolia	11 Wandsworth Rd Surrey Hills
861816	Platanus x acerifolia	23 Wandsworth Rd Surrey Hills
861817	Platanus x acerifolia	25 Wandsworth Rd Surrey Hills
861821	Platanus x acerifolia	39 Wandsworth Rd Surrey Hills
854396	Melaleuca styphelioides	24 Surrey Av Surrey Hills

Asset ID	Botanical name	Location
854395	Melaleuca styphelioides	28 Surrey Av Surrey Hills
854375	Melaleuca styphelioides	10 Surrey Av Surrey Hills
854366	Quercus palustris	67 Sir Garnet Rd Surrey Hills
854260	Quercus palustris	63 Sir Garnet Rd Surrey Hills
854256	Quercus palustris	57 Sir Garnet Rd Surrey Hills
854254	Quercus palustris	53 Sir Garnet Rd Surrey Hills
854252	Quercus palustris	45 Sir Garnet Rd Surrey Hills
854092	Platanus x acerifolia	26 Guildford Rd Surrey Hills
853987	Platanus x acerifolia	36 Guildford Rd Surrey Hills
853984	Melaleuca styphelioides	40 Guildford Rd Surrey Hills
853983	Platanus x acerifolia	44 Guildford Rd Surrey Hills
853982	Melaleuca styphelioides	44 Guildford Rd Surrey Hills
853979	Platanus x acerifolia	50 Guildford Rd Surrey Hills
853980	Melaleuca styphelioides	52 Guildford Rd Surrey Hills
853978	Platanus x acerifolia	52 Guildford Rd Surrey Hills
853975	Platanus x acerifolia	60 Guildford Rd Surrey Hills
853974	Platanus x acerifolia	64 Guildford Rd Surrey Hills
854086	Platanus x acerifolia	66A Guildford Rd Surrey Hills
854084	Melaleuca styphelioides	70 Guildford Rd Surrey Hills
854081	Quercus palustris	74 Guildford Rd Surrey Hills
854078	Melaleuca styphelioides	84 Guildford Rd Surrey Hills
854356	Quercus palustris	5 Sir Garnet Rd Surrey Hills
854360	Quercus palustris	15 Sir Garnet Rd Surrey Hills
854362	Quercus palustris	19 Sir Garnet Rd Surrey Hills
854095	Melaleuca styphelioides	23 Guildford Rd Surrey Hills

Asset ID	Botanical name	Location
854096	Melaleuca styphelioides	19 Guildford Rd Surrey Hills
854100	Platanus x acerifolia	7 Guildford Rd Surrey Hills
854163	Platanus x acerifolia	39 Kingston Rd Surrey Hills
854157	Platanus x acerifolia	adj 1 Junction Rd Surrey Hills
854148	Platanus x acerifolia	adj 1 West Rd Surrey Hills
854147	Platanus x acerifolia	adj 1 West Rd Surrey Hills
854112	Platanus x acerifolia	1-3 Chatham Rd Canterbury
852930	Platanus x acerifolia	4 Marden St Canterbury
852802	Grevillea robusta	adj 5 Carinda Rd Canterbury
852817	Grevillea robusta	1 Dryden St Canterbury
852829	Liquidambar styraciflua	adj 15 Milton St Canterbury
852860	Platanus x acerifolia	35 Chaucer Cr Canterbury
852858	Platanus x acerifolia	39 Chaucer Cr Canterbury
852856	Platanus x acerifolia	41 Chaucer Cr Canterbury
852899	Platanus x acerifolia	6 Marlowe St Canterbury
852867	Platanus x acerifolia	adj 6 Marlowe St Canterbury
852866	Platanus x acerifolia	29 Chaucer Cr Canterbury
852704	Quercus palustris	5 Bryson St Canterbury
852705	Platanus x acerifolia	7 Bryson St Canterbury
852710	Quercus palustris	17 Bryson St Canterbury
852607	Quercus palustris	29 Bryson St Canterbury
852608	Platanus x acerifolia	33 Bryson St Canterbury
852720	Quercus palustris	39 Bryson St Canterbury
852721	Platanus x acerifolia	39 Bryson St Canterbury
852725	Platanus x acerifolia	adj 34-38 Scott St Canterbury

Asset ID	Botanical name	Location
851748	Lophostemon confertus	opp 1 Norfolk Rd Surrey Hills
851741	Lophostemon confertus	16 Norfolk Rd Surrey Hills
851848	Platanus x acerifolia	10 Suffolk Rd Surrey Hills
851850	Platanus x acerifolia	16 Suffolk Rd Surrey Hills
851851	Platanus x acerifolia	20 Suffolk Rd Surrey Hills
851852	Platanus x acerifolia	22 Suffolk Rd Surrey Hills
851723	Quercus palustris	21 Essex Rd Surrey Hills
851724	Quercus palustris	19 Essex Rd Surrey Hills
851728	Quercus palustris	15 Essex Rd Surrey Hills
851467	Grevillea robusta	9 Kennealy St Surrey Hills
851552	Platanus x acerifolia	adj 52 Wattle Valley Rd Canterbury
851553	Syzygium smithii	adj 52 Wattle Valley Rd Canterbury
851554	Platanus x acerifolia	2 Selwyn St Canterbury
851434	Platanus x acerifolia	adj 197 Prospect Hill Rd Canterbury
851444	Platanus x acerifolia	8 Selwyn St Canterbury
851446	Platanus x acerifolia	12 Selwyn St Canterbury
851447	Platanus x acerifolia	14 Selwyn St Canterbury
851450	Platanus x acerifolia	18 Selwyn St Canterbury
852497	Platanus x acerifolia	24 McGregor St Canterbury
852201	Platanus x acerifolia	adj 845 Riversdale Rd Surrey Hills
852310	Platanus x acerifolia	3 Bristol St Surrey Hills
852312	Syzygium smithii	1 Bristol St Surrey Hills
852309	Platanus x acerifolia	7 Bristol St Surrey Hills
852305	Platanus x acerifolia	17 Bristol St Surrey Hills
851954	Melaleuca styphelioides	106 Middlesex Rd Surrey Hills

Asset ID	Botanical name	Location
852185	Platanus x acerifolia	adj 855 Riversdale Rd Surrey Hills
852189	Platanus x acerifolia	14 Queen St Surrey Hills
852191	Platanus x acerifolia	8 Queen St Surrey Hills
851924	Syzygium smithii	65 Durham Rd Surrey Hills
863514	Angophora costata	20 Fitzgerald St Balwyn
863080	Lophostemon confertus	adj 18 Fitzgerald St Balwyn
862065	Melaleuca styphelioides	14 Kinsale Cr Balwyn
861968	Melaleuca styphelioides	10 Madang Av Balwyn
852520	Corymbia calophylla	adj 192 Prospect Hill Rd Canterbury
852537	Cinnamomum camphora	adj 7 Burnside Av Canterbury
852536	Cinnamomum camphora	7 Burnside Av Canterbury
852561	Platanus x acerifolia	13 Byron St Canterbury
852452	Platanus x acerifolia	5 Byron St Canterbury
848916	Quercus canariensis	9 Willow Gr Canterbury
848914	Quercus canariensis	7 Willow Gr Canterbury
848913	Quercus canariensis	5 Willow Gr Canterbury
861752	Platanus x acerifolia	adj 356 Whitehorse Rd Balwyn
861210	Liquidambar styraciflua	20 Bevan St Balwyn
861408	Liquidambar styraciflua	20 Crest Av Deepdene
861535	Liquidambar styraciflua	2 Crest Av Deepdene
861100	Quercus palustris	adj 17 Peverill St Deepdene
863892	Liquidambar styraciflua	3 Haig St Deepdene
864239	Quercus robur	11A-11B Grey St Balwyn
864236	Quercus robur	11A-11B Grey St Balwyn
864517	Quercus palustris	20 Ropley Av Balwyn

Asset ID	Botanical name	Location
864518	<i>Quercus palustris</i>	24 Ropley Av Balwyn
864141	<i>Quercus palustris</i>	26 Head St Balwyn
864139	<i>Quercus palustris</i>	22 Head St Balwyn
864138	<i>Quercus palustris</i>	20 Head St Balwyn
864558	<i>Liquidambar styraciflua</i>	61 Monash Av Balwyn
864486	<i>Quercus palustris</i>	28 Sevenoaks St Balwyn
864484	<i>Quercus palustris</i>	22 Sevenoaks St Balwyn
863947	<i>Quercus palustris</i>	5 Grosvenor Pde Balwyn
863130	<i>Grevillea robusta</i>	74 Winmalee Rd Balwyn
863118	<i>Grevillea robusta</i>	92 Winmalee Rd Balwyn
863105	<i>Angophora costata</i>	118 Winmalee Rd Balwyn
863103	<i>Grevillea robusta</i>	122 Winmalee Rd Balwyn
869995	<i>Quercus palustris</i>	adj 1379 Burke Rd Kew East
869999	<i>Quercus palustris</i>	3 Elgar Av Kew East
860520	<i>Quercus palustris</i>	adj 761 High St Kew East
870039	<i>Lophostemon confertus</i>	123 Normanby Rd Kew East
870169	<i>Grevillea robusta</i>	adj 720 High St Kew East
860453	<i>Melaleuca styphelioides</i>	29 Westbrook St Kew East
860500	<i>Lophostemon confertus</i>	13 Namur St Kew East
860508	<i>Lophostemon confertus</i>	29 Namur St Kew East
870181	<i>Melaleuca styphelioides</i>	Leason St Kew East
877032	<i>Lophostemon confertus</i>	25-27 Longstaff Street Kew East
860350	<i>Grevillea robusta</i>	7 Hale St Kew East
859991	<i>Melaleuca styphelioides</i>	18 White Av Kew East
859878	<i>Melaleuca styphelioides</i>	66 White Av Kew East

Asset ID	Botanical name	Location
861005	Lophostemon confertus	26 Connell St Hawthorn
857201	Quercus palustris	3 Linda Cr Hawthorn
857194	Platanus x acerifolia	9 Moore St Hawthorn
857159	Liquidambar styraciflua	51 Hawthorn Gr Hawthorn
856471	Syzygium smithii	8 Manchester St Hawthorn
885771	Melaleuca styphelioides	15 Burwood Avenue Hawthorn East
854686	Quercus canariensis	1 Fletcher St Hawthorn East
855135	Eucalyptus botryoides	Symonds St Hawthorn East
855136	Eucalyptus botryoides	18 Symonds St Hawthorn East
855497	Lophostemon confertus	92 Campbell Rd Hawthorn East
855450	Quercus palustris	4-4A Beaconsfield Rd Hawthorn East
855230	Lophostemon confertus	534 Tooronga Rd Hawthorn East
855233	Lophostemon confertus	536 Tooronga Rd Hawthorn East
856037	Quercus palustris	87 Illawarra Rd Hawthorn
855677	Quercus robur	adj 12 Clifton Gr Hawthorn East
855785	Quercus palustris	34 Clifton Rd Hawthorn East
846979	Quercus palustris	2 Howitt St Glen Iris
846978	Quercus palustris	6 Howitt St Glen Iris
846977	Quercus palustris	10 Howitt St Glen Iris
846891	Quercus palustris	3 Bickleigh St Glen Iris
847236	Fraxinus 'Raywood'	adj 37 Hillside Pde Glen Iris
846799	Quercus palustris	4 Denman Av Glen Iris
846766	Quercus palustris	3 Cusdin St Glen Iris
846824	Liquidambar styraciflua	adj 12 Somerset Rd Glen Iris
846095	Cinnamomum camphora	4 Station Av Glen Iris

Asset ID	Botanical name	Location
846639	Quercus palustris	16 Goodwin St Glen Iris
846476	Quercus palustris	1 Airley Rd Glen Iris
846477	Grevillea robusta	3 Airley Rd Glen Iris
846738	Liquidambar styraciflua	7 Irvine St Glen Iris
846040	Quercus palustris	65 Florizel St Glen Iris
846036	Quercus palustris	57 Florizel St Glen Iris
846034	Quercus palustris	53 Florizel St Glen Iris
846032	Quercus palustris	49 Florizel St Glen Iris
846029	Quercus palustris	41 Florizel St Glen Iris
845918	Quercus palustris	33 Florizel St Glen Iris
846065	Quercus palustris	36 Hortense St Glen Iris
846074	Quercus palustris	56 Hortense St Glen Iris
845952	Quercus palustris	60 Hortense St Glen Iris
845953	Quercus palustris	64 Hortense St Glen Iris
845860	Lophostemon confertus	24 Montana St Glen Iris
843124	Lophostemon confertus	13 Catalina Av Ashburton
844059	Syzygium smithii	17 Mont Iris Av Glen Iris
844624	Grevillea robusta	12 Allison Av Glen Iris
844481	Angophora costata	11 Victor Rd Glen Iris
844044	Quercus palustris	3 Vale St Glen Iris
843987	Quercus palustris	42 Dent St Glen Iris
843989	Quercus palustris	46 Dent St Glen Iris
843992	Quercus palustris	52 Dent St Glen Iris
843870	Quercus palustris	60 Dent St Glen Iris
858848	Platanus x acerifolia	39 Fellows St Kew

Asset ID	Botanical name	Location
858962	Platanus x acerifolia	39 Fellows St Kew
864268	Quercus palustris	12 Head St Balwyn
864267	Fraxinus 'Raywood'	8 Head St Balwyn
864266	Quercus palustris	6A Head St Balwyn
851837	Platanus x acerifolia	25 Durham Rd Surrey Hills
860681	Lophostemon confertus	29A Mary St Hawthorn
850184	Corymbia ficifolia	19 Sycamore St Camberwell
848413	Platanus x acerifolia	39 Bellett St Camberwell
853207	Platanus x acerifolia	7 Lorne Gr Camberwell
847337	Quercus palustris	9 Howard St Glen Iris
854690	Lophostemon confertus	54 Auburn Gr Hawthorn East
851835	Platanus x acerifolia	23 Durham Rd Surrey Hills
848278	Quercus palustris	3 Sunnyside Av Camberwell
850174	Grevillea robusta	adj 30 Hunter Rd Camberwell
860999	Lophostemon confertus	25 Grove Rd Hawthorn
854800	Platanus x acerifolia	40 Auburn Gr Hawthorn East
854799	Platanus x acerifolia	42 Auburn Gr Hawthorn East
852698	Lophostemon confertus	15 Milton St Canterbury
868121	Lophostemon confertus	72 Cityview Rd Balwyn North
853210	Platanus x acerifolia	15 Lorne Gr Camberwell
845698	Liquidambar styraciflua	adj 24 Aitchison Av Ashburton
843728	Melaleuca styphelioides	4 Karnak Rd Ashburton
847950	Platanus x acerifolia	70 Bowen St Camberwell
856189	Ulmus procera	22 Berkeley St Hawthorn
852960	Platanus x acerifolia	26 Chaucer Cr Canterbury

Asset ID	Botanical name	Location
852868	Platanus x acerifolia	28 Chaucer Cr Canterbury
858845	Platanus x acerifolia	41 Fellows St Kew
858846	Platanus x acerifolia	41 Fellows St Kew
858847	Platanus x acerifolia	41 Fellows St Kew
858844	Platanus x acerifolia	43 Fellows St Kew
866473	Fraxinus 'Raywood'	adj Maud St Balwyn North
853215	Platanus x acerifolia	15 Lorne Gr Camberwell
853216	Platanus x acerifolia	adj 47 Prospect Hill Rd Camberwell
847854	Platanus x acerifolia	74 Bowen St Camberwell
868882	Lophostemon confertus	37 First Av Kew
845708	Cinnamomum camphora	18 Johnston St Ashburton
843451	Corymbia ficifolia	1 Ward St Ashburton
860761	Ulmus procera	adj 14 Mary St Hawthorn
843191	Liquidambar styraciflua	4 Benghazi Av Ashburton
844797	Quercus palustris	26 Lurnea Rd Glen Iris
845391	Lophostemon confertus	adj 44 Chaleyer St Glen Iris
845564	Lophostemon confertus	1 Beryl St Glen Iris
845759	Melaleuca styphelioides	13 Rowen St Glen Iris
846019	Quercus palustris	3 Florizel St Glen Iris
846178	Grevillea robusta	adj 2 Flowerdale Rd Glen Iris
846272	Quercus palustris	23 Rosedale Rd Glen Iris
846282	Lophostemon confertus	14 Walerna Rd Glen Iris
846895	Quercus palustris	13 Bickleigh St Glen Iris
847082	Quercus palustris	22 Valley Pde Glen Iris
847493	Quercus palustris	4 Britten St Glen Iris

Asset ID	Botanical name	Location
853342	Quercus palustris	17 The Ridge Canterbury
853667	Platanus x acerifolia	adj 33 Canterbury Rd Canterbury
853675	Liquidambar styraciflua	4 Rubens Gr Canterbury
853676	Melaleuca styphelioides	6 Rubens Gr Canterbury
853954	Quercus palustris	293 Mont Albert Rd Surrey Hills
853991	Platanus x acerifolia	41 Chatham Rd Canterbury
854425	Melaleuca quinquenervia	adj 15 Victoria Rd Hawthorn East
854426	Melaleuca quinquenervia	17 Station St Hawthorn East
854428	Melaleuca quinquenervia	9 Station St Hawthorn East
854493	Cinnamomum camphora	3 Ryeburne Av Hawthorn East
854496	Melaleuca styphelioides	adj 465 Tooronga Rd Hawthorn East
854499	Melaleuca styphelioides	22 Rosslyn St Hawthorn East
854506	Melaleuca styphelioides	6 Rosslyn St Hawthorn East
854620	Platanus x acerifolia	5-5A Fairmount Rd Hawthorn East
854640	Platanus x acerifolia	8 Currajong Rd Hawthorn East
854644	Platanus x acerifolia	20 Currajong Rd Hawthorn East
854648	Platanus x acerifolia	32 Currajong Rd Hawthorn East
854682	Quercus robur	adj Auburn Gr Hawthorn East
854687	Platanus x acerifolia	64 Auburn Gr Hawthorn East
854709	Lophostemon confertus	7 Roseberry St Hawthorn East
854757	Platanus x acerifolia	adj 497 Tooronga Rd Hawthorn East
854878	Melaleuca quinquenervia	adj 20 Kildare St Hawthorn East
854898	Liquidambar styraciflua	adj 28 Harcourt St Hawthorn East
854915	Platanus x acerifolia	28 Wiseman St Hawthorn East
854918	Platanus x acerifolia	24A Wiseman St Hawthorn East

Asset ID	Botanical name	Location
854922	Platanus x acerifolia	16 Wiseman St Hawthorn East
854926	Platanus x acerifolia	10 Wiseman St Hawthorn East
854934	Quercus robur	27 Airedale Av Hawthorn East
854939	Eucalyptus botryoides	adj 413-415 Tooronga Rd Hawthorn East
854981	Lophostemon confertus	420 Tooronga Rd Hawthorn East
854986	Lophostemon confertus	434 Tooronga Rd Hawthorn East
855044	Liquidambar styraciflua	13 Airedale Av Hawthorn East
855097	Lophostemon confertus	448 Tooronga Rd Hawthorn East
855150	Platanus x acerifolia	137 Camberwell Rd Hawthorn East
855208	Quercus robur	16-18 Porter St Hawthorn East
855292	Eucalyptus scoparia	36 Mayston St Hawthorn East
855409	Quercus palustris	adj 5/Unit 1 Garden St Hawthorn East
855415	Quercus palustris	11 Selwood St Hawthorn East
855417	Quercus palustris	15 Selwood St Hawthorn East
855420	Platanus x acerifolia	19 Cole St Hawthorn East
855423	Quercus palustris	13 Cole St Hawthorn East
855428	Platanus x acerifolia	3 Cole St Hawthorn East
855522	Platanus x acerifolia	adj 6 Garden St Hawthorn East
855523	Lophostemon confertus	45 Cole St Hawthorn East
855529	Platanus x acerifolia	31 Cole St Hawthorn East
855530	Platanus x acerifolia	27 Cole St Hawthorn East
855531	Lophostemon confertus	25 Cole St Hawthorn East
855534	Populus species	9 St Helens Rd Hawthorn East
855556	Liquidambar styraciflua	68 Leura Gr Hawthorn East

Asset ID	Botanical name	Location
855562	Liquidambar styraciflua	56 Leura Gr Hawthorn East
855563	Liquidambar styraciflua	54 Leura Gr Hawthorn East
855607	Lophostemon confertus	30 Tourello Av Hawthorn East
855609	Lophostemon confertus	4 Constance St Hawthorn East
855623	Angophora costata	16 Anderson Rd Hawthorn East
855665	Platanus x acerifolia	adj 1 Lovell St Hawthorn East
855666	Grevillea robusta	adj 1 Lovell St Hawthorn East
855672	Platanus x acerifolia	11 Buley St Hawthorn East
855689	Liquidambar styraciflua	30 Leura Gr Hawthorn East
855698	Liquidambar styraciflua	13 Mount Ida Av Hawthorn East
855726	Quercus palustris	28 Henham St Hawthorn East
855728	Quercus robur	24 Henham St Hawthorn East
855729	Quercus robur	22 Henham St Hawthorn East
855733	Quercus robur	6 Henham St Hawthorn East
855734	Quercus robur	4 Henham St Hawthorn East
855750	Lophostemon confertus	11 Neave St Hawthorn East
855771	Platanus x acerifolia	adj 2 Lovell St Hawthorn East
855808	Quercus palustris	adj 28 Anderson Rd Hawthorn East
855812	Quercus palustris	adj 21 Bethune St Hawthorn East
855927	Quercus palustris	10 Lawson St Hawthorn East
856146	Grevillea robusta	7 Hollingsworth Av Hawthorn
859121	Platanus x acerifolia	24 Laver St Kew
859132	Lophostemon confertus	12 Laver St Kew
859135	Quercus palustris	7 Raven St Kew
859251	Lophostemon confertus	2 Laver St Kew

Asset ID	Botanical name	Location
859321	Lophostemon confertus	adj 2 Carson St Kew
859322	Platanus x acerifolia	1 Carson St Kew
859328	Quercus palustris	adj 36 Carson St Kew
859433	Lophostemon confertus	22 Rockingham St Kew
859580	Platanus x acerifolia	33 Thornton St Kew
859707	Platanus x acerifolia	19 Thornton St Kew
859721	Quercus palustris	8 Merrion Pl Kew
860312	Melaleuca styphelioides	34 Windella Av Kew East
860319	Quercus palustris	52 Windella Av Kew East
860527	Quercus palustris	20 Oswin St Kew East
860978	Liquidambar styraciflua	11 Angle Rd Deepdene
861656	Platanus x acerifolia	7 Northcote Av Balwyn
861942	Lophostemon confertus	1 Carlyle Cr Mont Albert
843753	Quercus palustris	4 Glen Rd Ashburton
843755	Quercus palustris	adj 34 Solway St Ashburton
843902	Liquidambar styraciflua	9 Keyes St Ashburton
844001	Liquidambar styraciflua	92 Dent St Ashburton
844637	Lophostemon confertus	adj 7 Muswell Hill Glen Iris
844667	Quercus palustris	170 Glen Iris Rd Glen Iris
844668	Quercus palustris	168 Glen Iris Rd Glen Iris
844679	Quercus palustris	4 Lurnea Rd Glen Iris
844754	Angophora costata	19 Brixton Rise Glen Iris
845319	Lophostemon confertus	adj 77 Fakenham Rd Ashburton
845336	Melia azedarach	2 Carool Rd Ashburton
845489	Quercus palustris	adj 18 Dion St Glen Iris

Asset ID	Botanical name	Location
845751	Melaleuca styphelioides	41 Rowen St Glen Iris
845766	Liquidambar styraciflua	82 Pascoe St Glen Iris
845767	Liquidambar styraciflua	78 Pascoe St Glen Iris
845771	Liquidambar styraciflua	66 Pascoe St Glen Iris
846130	Quercus palustris	104 Summerhill Rd Glen Iris
846757	Quercus palustris	40 Goodwin St Glen Iris
846759	Quercus palustris	44 Goodwin St Glen Iris
846921	Quercus palustris	adj 65 Staughton Rd Glen Iris
847008	Quercus palustris	17 Nepean St Glen Iris
847012	Platanus x acerifolia	22 Great Valley Rd Glen Iris
847042	Grevillea robusta	72 Gardiner Pde Glen Iris
847068	Platanus x acerifolia	19 Iris Rd Glen Iris
847093	Quercus palustris	48 Valley Pde Glen Iris
847158	Lophostemon confertus	1 Staughton Rd Glen Iris
847330	Melaleuca styphelioides	adj 124 Glen Iris Rd Glen Iris
847395	Quercus palustris	24 Rix St Glen Iris
847445	Zelkova serrata	827 Toorak Rd Hawthorn East
847485	Quercus palustris	38 Bourne Rd Glen Iris
847535	Robinia pseudoacacia 'Frisia'	1 Maraquita Gr Hawthorn East
848930	Quercus palustris	28 Woodlands Av Camberwell
848955	Quercus palustris	5 Kirkwood Dr Camberwell
848957	Quercus palustris	9 Kirkwood Dr Camberwell
850127	Liquidambar styraciflua	adj 156 Wattle Valley Rd Camberwell
851429	Platanus x acerifolia	adj 197 Prospect Hill Rd Canterbury

Asset ID	Botanical name	Location
851473	Corymbia calophylla	adj 28 Highfield Rd Canterbury
851537	Platanus x acerifolia	14 Albion St Surrey Hills
851544	Platanus x acerifolia	adj 197 Prospect Hill Rd Canterbury
851546	Syzygium smithii	adj 58 Wattle Valley Rd Canterbury
852329	Platanus x acerifolia	44 Highfield Rd Canterbury
852349	Platanus x acerifolia	8 Margaret St Canterbury
852638	Fraxinus 'Raywood'	adj 60-78 Maling Rd Canterbury
852727	Platanus x acerifolia	adj 34-38 Scott St Canterbury
852751	Liquidambar styraciflua	20 Kasouka Rd Camberwell
852757	Liquidambar styraciflua	10 Kasouka Rd Camberwell
852760	Liquidambar styraciflua	2 Kasouka Rd Camberwell
852781	Platanus x acerifolia	adj 103 Prospect Hill Rd Camberwell
852782	Platanus x acerifolia	39 Spencer Rd Camberwell
853115	Quercus palustris	1 Loch St Camberwell
853118	Quercus palustris	9 Loch St Camberwell
853122	Quercus palustris	19 Loch St Camberwell
853123	Quercus palustris	25 Loch St Camberwell
853161	Platanus x acerifolia	5 Victoria Rd Camberwell
853178	Platanus x acerifolia	21 Victoria Rd Camberwell
853182	Melaleuca styphelioides	31 Victoria Rd Camberwell
853183	Eucalyptus mannifera	33 Victoria Rd Camberwell
853184	Melaleuca styphelioides	33 Victoria Rd Camberwell
853186	Platanus x acerifolia	adj 37 Victoria Rd Camberwell
853199	Platanus x acerifolia	41 Stanhope Gr Camberwell
853234	Platanus x acerifolia	21 Waterloo St Camberwell

Asset ID	Botanical name	Location
853299	Platanus x acerifolia	37 Stanley Gr Canterbury
843141	Lophostemon confertus	adj 25 Sunderland Av Ashburton
843188	Liquidambar styraciflua	18 Benghazi Av Ashburton
843391	Fraxinus 'Raywood'	12 Tarakan Av Ashburton
843606	Melaleuca styphelioides	adj 19 Taylor St Ashburton
843886	Cinnamomum camphora	6 Highgate Gr Ashburton
844047	Fraxinus 'Raywood'	adj 134 High St Glen Iris
844057	Fraxinus 'Raywood'	11 Mont Iris Av Glen Iris
844634	Corymbia calophylla	8 Muswell Hill Glen Iris
845304	Quercus palustris	15 Queens Pde Glen Iris
845419	Liquidambar styraciflua	adj 314 Warrigal Rd Glen Iris
845453	Lophostemon confertus	25A Beryl St Glen Iris
845467	Lophostemon confertus	adj 2A Dundas St Glen Iris
845539	Lophostemon confertus	66 Madeline St Glen Iris
845540	Lophostemon confertus	70 Madeline St Glen Iris
845546	Angophora costata	32 Charles St Glen Iris
845592	Melaleuca linariifolia	20 Vears Rd Glen Iris
845615	Lophostemon confertus	45A Baker Pde Ashburton
845659	Melaleuca styphelioides	8 Pascoe St Glen Iris
845712	Cinnamomum camphora	adj 5 Aitchison Av Ashburton
845748	Melaleuca styphelioides	53 Rowen St Glen Iris
845752	Melaleuca styphelioides	adj 61 Vears Rd Glen Iris
845772	Liquidambar styraciflua	62 Pascoe St Glen Iris
845778	Liquidambar styraciflua	46 Pascoe St Glen Iris
845830	Cinnamomum camphora	3 Aitchison Av Ashburton

Asset ID	Botanical name	Location
845843	Quercus robur	adj 22 Trent St Glen Iris
845853	Lophostemon confertus	adj 18 Montana St Glen Iris
845898	Lophostemon confertus	adj 4 Adrian St Glen Iris
845915	Quercus palustris	adj 31 Florizel St Glen Iris
845916	Lophostemon confertus	adj 31 Florizel St Glen Iris
845993	Quercus palustris	adj 18 Audrey Cr Glen Iris
846025	Quercus palustris	15 Florizel St Glen Iris
846038	Quercus palustris	61 Florizel St Glen Iris
846087	Grevillea robusta	4 Bardolph St Glen Iris
846107	Quercus palustris	32 Summerhill Rd Glen Iris
846192	Quercus palustris	23 Flowerdale Rd Glen Iris
846236	Fraxinus 'Raywood'	82 Summerhill Rd Glen Iris
846261	Quercus palustris	13 Cloverdale Rd Glen Iris
846276	Lophostemon confertus	26 Walerna Rd Glen Iris
846285	Lophostemon confertus	8 Walerna Rd Glen Iris
846288	Lophostemon confertus	adj 2A Ferndale Rd Glen Iris
846365	Grevillea robusta	7 Dixon St Glen Iris
846366	Quercus palustris	5 Dixon St Glen Iris
846483	Quercus palustris	8 Bell St Glen Iris
846485	Quercus palustris	2 Bell St Glen Iris
846750	Melaleuca styphelioides	41 Somerset Rd Glen Iris
846778	Quercus palustris	80 Glen Iris Rd Glen Iris
847040	Grevillea robusta	68 Gardiner Pde Glen Iris
847117	Platanus x acerifolia	17 Van Ness Av Glen Iris
847365	Quercus palustris	28 Bourne Rd Glen Iris

Asset ID	Botanical name	Location
847371	Quercus palustris	18 Bourne Rd Glen Iris
847499	Quercus palustris	18 Britten St Glen Iris
848391	Platanus x acerifolia	9 Aird St Camberwell
848393	Cinnamomum camphora	adj 15 Aird St Camberwell
848395	Cinnamomum camphora	adj 15 Aird St Camberwell
848443	Cinnamomum camphora	4 Hope St Camberwell
848502	Corymbia calophylla	adj 18 Christowel St Camberwell
848509	Lophostemon confertus	32 Christowel St Camberwell
848513	Lophostemon confertus	44 Christowel St Camberwell
848629	Liquidambar styraciflua	64 Christowel St Camberwell
849272	Fraxinus species	12 Oxford St Camberwell
849390	Quercus palustris	adj 180 Warrigal Rd Camberwell
849533	Quercus bicolor	11 Carramar Av Camberwell
849662	Platanus x acerifolia	adj 5/Unit 2 Glyndon Rd Camberwell
849663	Platanus x acerifolia	37 Allambee Av Camberwell
849664	Platanus x acerifolia	29 Allambee Av Camberwell
849744	Lophostemon confertus	101 Glyndon Rd Camberwell
849787	Grevillea robusta	150 Wattle Valley Rd Camberwell
849829	Quercus palustris	5 Gowar Av Camberwell
849882	Liquidambar styraciflua	2A Remon Av Camberwell
850007	Melaleuca styphelioides	adj 146 Wattle Valley Rd Camberwell
852557	Cinnamomum camphora	adj 693 Riversdale Rd Canterbury
853137	Quercus palustris	adj 11 Kintore St Camberwell
853157	Liquidambar styraciflua	6 Kintore St Camberwell
861941	Lophostemon confertus	adj 1 Carlyle Cr Mont Albert

Asset ID	Botanical name	Location
862064	Fraxinus 'Raywood'	11 Carrick St Mont Albert
868909	Platanus x acerifolia	14 Campbell St Kew
906672	Grevillea robusta	adj 127 Summerhill Road Glen Iris
962393	Lophostemon confertus	21 Sycamore St Camberwell
843047	Fraxinus excelsior	114 Victory Bvd Ashburton
843148	Quercus palustris	24 Lancaster St Ashburton
843251	Grevillea robusta	9 Huon Gr Ashburton
843415	Platanus x acerifolia	adj 192 High St Ashburton
843683	Quercus palustris	8 Donald St Ashburton
843887	Cinnamomum camphora	2 Highgate Gr Ashburton
843888	Cinnamomum camphora	adj 154-160 High St Ashburton
844478	Lophostemon confertus	5 Victor Rd Glen Iris
844682	Quercus palustris	10 Lurnea Rd Glen Iris
844686	Quercus palustris	20 Lurnea Rd Glen Iris
844805	Quercus palustris	22 Kardinia Rd Glen Iris
844812	Quercus cerris	8 Kardinia Rd Glen Iris
845452	Lophostemon confertus	25 Beryl St Glen Iris
845713	Cinnamomum camphora	10A-10C Johnston St Ashburton
845760	Melaleuca styphelioides	9 Rowen St Glen Iris
845948	Quercus palustris	8 Hortense St Glen Iris
845990	Quercus palustris	adj 28B Prosper Pde Glen Iris
846015	Quercus palustris	adj 26 Adrian St Glen Iris
846021	Quercus palustris	7 Florizel St Glen Iris
846196	Quercus palustris	37 Flowerdale Rd Glen Iris
846707	Quercus palustris	adj 28 Summerhill Rd Glen Iris

Asset ID	Botanical name	Location
846946	Quercus palustris	13 Park Rd Glen Iris
846969	Platanus x acerifolia	14 Valley Pde Glen Iris
847216	Melaleuca styphelioides	14 Gardiner Pde Glen Iris
847386	Lophostemon confertus	38 Britten St Glen Iris
851410	Quercus palustris	152 Prospect Hill Rd Canterbury
853430	Quercus robur	5 Mont Albert Rd Canterbury
854030	Quercus palustris	4 Winson Green Rd Canterbury
854054	Platanus x acerifolia	17 Kingston Rd Surrey Hills
854228	Quercus palustris	101 Croydon Rd Surrey Hills
855037	Lophostemon confertus	adj 393 Auburn Rd Hawthorn East
856242	Quercus palustris	12 Scotsburn St Hawthorn
856243	Quercus palustris	10 Scotsburn St Hawthorn
856309	Cinnamomum camphora	9 Riversdale Ct Hawthorn
856395	Corymbia maculata	10 Elmie St Hawthorn
856598	Melaleuca quinquenervia	36 Manningtree Rd Hawthorn
856628	Platanus x acerifolia	31 Shakespeare Gr Hawthorn
856697	Ulmus parvifolia	76 Manningtree Rd Hawthorn
857077	Quercus palustris	9 Linda Cr Hawthorn
861101	Eucalyptus nicholii	17 Peverill St Deepdene
861233	Quercus palustris	adj Whitehorse Rd Deepdene
861359	Quercus robur	15 Campbell Rd Deepdene
861567	Lophostemon confertus	16 Salisbury St Balwyn
862117	Melaleuca styphelioides	329 Union Rd Balwyn
863906	Lophostemon confertus	111 Gordon St Balwyn
864086	Quercus palustris	17 Gordon St Balwyn

Asset ID	Botanical name	Location
864213	<i>Quercus palustris</i>	31 Gordon St Balwyn
864506	<i>Quercus palustris</i>	4 Ropley Av Balwyn
845402	<i>Lophostemon confertus</i>	26 Madeline St Glen Iris
847030	<i>Liquidambar styraciflua</i>	57 Great Valley Rd Glen Iris
846812	<i>Quercus palustris</i>	14A Denman Av Glen Iris
846816	<i>Quercus palustris</i>	18 Denman Av Glen Iris
849989	<i>Quercus palustris</i>	adj 4 Merton St Camberwell
858970	<i>Platanus x acerifolia</i>	25 Fellows St Kew
869655	<i>Melaleuca styphelioides</i>	8 College Pde Kew
853220	<i>Platanus x acerifolia</i>	adj 34 Prospect Hill Rd Camberwell
853222	<i>Platanus x acerifolia</i>	adj 34 Prospect Hill Rd Camberwell
853223	<i>Platanus x acerifolia</i>	1 Waterloo St Camberwell
853224	<i>Platanus x acerifolia</i>	1 Waterloo St Camberwell
853227	<i>Platanus x acerifolia</i>	9 Waterloo St Camberwell
853228	<i>Platanus x acerifolia</i>	9 Waterloo St Camberwell
853229	<i>Platanus x acerifolia</i>	11 Waterloo St Camberwell
853230	<i>Platanus x acerifolia</i>	13 Waterloo St Camberwell
853232	<i>Platanus x acerifolia</i>	15 Waterloo St Camberwell
853238	<i>Platanus x acerifolia</i>	adj 587 Riversdale Rd Camberwell
853240	<i>Platanus x acerifolia</i>	adj 587 Riversdale Rd Camberwell
853243	<i>Quercus robur</i>	adj 569 Riversdale Rd Camberwell
853245	<i>Quercus robur</i>	29 Fermanagh Rd Camberwell
853247	<i>Quercus palustris</i>	25 Fermanagh Rd Camberwell
853249	<i>Quercus palustris</i>	23 Fermanagh Rd Camberwell
853250	<i>Quercus robur</i>	19 Fermanagh Rd Camberwell

Asset ID	Botanical name	Location
853251	<i>Quercus palustris</i>	19 Fermanagh Rd Camberwell
853260	<i>Quercus robur</i>	1 Fermanagh Rd Camberwell
846637	<i>Eucalyptus camaldulensis</i>	14 Goodwin St Glen Iris
846642	<i>Quercus palustris</i>	24 Goodwin St Glen Iris
846336	<i>Platanus x acerifolia</i>	adj 7 Howie St Glen Iris
846343	<i>Platanus x acerifolia</i>	6 Renwick St Glen Iris
846002	<i>Quercus palustris</i>	adj 77 Summerhill Rd Glen Iris
845104	<i>Corymbia ficifolia</i>	2 Mills St Glen Iris
845131	<i>Quercus palustris</i>	14 Bertram St Glen Iris
843848	<i>Cinnamomum camphora</i>	adj 8 Dunlop St Glen Iris
844074	<i>Liquidambar styraciflua</i>	23 Oliver St Ashburton
846910	<i>Liquidambar styraciflua</i>	31 Great Valley Rd Glen Iris
854338	<i>Quercus palustris</i>	81 Croydon Rd Surrey Hills
855950	<i>Platanus x acerifolia</i>	15 Gardiner Rd Hawthorn
861181	<i>Angophora costata</i>	11 Iramoo St Balwyn
861002	<i>Lophostemon confertus</i>	36 Connell St Hawthorn
861938	<i>Cinnamomum camphora</i>	21 Barloa Rd Mont Albert
853384	<i>Melaleuca styphelioides</i>	adj 6 Mont Albert Rd Canterbury
853399	<i>Quercus palustris</i>	31 Torrington St Canterbury
853404	<i>Platanus x acerifolia</i>	25 Torrington St Canterbury
853298	<i>Platanus x acerifolia</i>	33 Stanley Gr Canterbury
853288	<i>Platanus x acerifolia</i>	5 Stanley Gr Canterbury
853287	<i>Platanus x acerifolia</i>	3 Stanley Gr Canterbury
853586	<i>Lagunaria patersonii</i>	23 Avenue Athol Canterbury
853589	<i>Lagunaria patersonii</i>	19 Avenue Athol Canterbury

Asset ID	Botanical name	Location
853712	Platanus x acerifolia	3-5 Mangarra Rd Canterbury
853713	Platanus x acerifolia	11 Mangarra Rd Canterbury
853717	Platanus x acerifolia	19-21 Mangarra Rd Canterbury
853750	Platanus x acerifolia	13 Wentworth Av Canterbury
852869	Platanus x acerifolia	6 Chaucer Cr Canterbury
861316	Platanus x acerifolia	11 Pembroke Rd Balwyn
863158	Grevillea robusta	18 Winmalee Rd Balwyn
853904	Platanus x acerifolia	9 Grange Av Canterbury
853903	Platanus x acerifolia	11 Grange Av Canterbury
853655	Melaleuca linariifolia	38 Hopetoun Av Canterbury
853658	Melaleuca styphelioides	30 Hopetoun Av Canterbury
853664	Melaleuca styphelioides	12 Hopetoun Av Canterbury
853665	Melaleuca styphelioides	10 Hopetoun Av Canterbury
853549	Melaleuca styphelioides	2C Hopetoun Av Canterbury
854143	Quercus palustris	35 Rochester Rd Canterbury
854145	Quercus palustris	31 Rochester Rd Canterbury
854032	Quercus palustris	29 Rochester Rd Canterbury
854034	Quercus palustris	25 Rochester Rd Canterbury
854041	Quercus palustris	13 Rochester Rd Canterbury
854128	Platanus x acerifolia	34 Faversham Rd Canterbury
854027	Quercus palustris	9 Winson Green Rd Canterbury
854397	Melaleuca styphelioides	adj 6 David St Surrey Hills
854380	Platanus x acerifolia	7 David St Surrey Hills
854372	Quercus palustris	78 Sir Garnet Rd Surrey Hills
854370	Quercus palustris	73A Sir Garnet Rd Surrey Hills

Asset ID	Botanical name	Location
854091	Melaleuca styphelioides	28 Guildford Rd Surrey Hills
854090	Platanus x acerifolia	30 Guildford Rd Surrey Hills
853986	Melaleuca styphelioides	38 Guildford Rd Surrey Hills
854353	Quercus palustris	adj 20 Chatham Rd Canterbury
854363	Quercus palustris	21 Sir Garnet Rd Surrey Hills
854364	Quercus palustris	25 Sir Garnet Rd Surrey Hills
854097	Platanus x acerifolia	19 Guildford Rd Surrey Hills
853988	Melaleuca styphelioides	1 Guildford Rd Surrey Hills
854223	Quercus palustris	115 Croydon Rd Surrey Hills
854222	Platanus x acerifolia	adj 140-142 Union Rd Surrey Hills
854052	Platanus x acerifolia	adj 8 Junction Rd Surrey Hills
854156	Platanus x acerifolia	adj 3/4 West Rd Surrey Hills
854153	Platanus x acerifolia	adj 4 West Rd Surrey Hills
852798	Platanus x acerifolia	9 Carinda Rd Canterbury
852819	Grevillea robusta	13 Dryden St Canterbury
852828	Liquidambar styraciflua	adj 18 Milton St Canterbury
852827	Liquidambar styraciflua	adj 18 Milton St Canterbury
852855	Platanus x acerifolia	45 Chaucer Cr Canterbury
852605	Quercus palustris	27 Bryson St Canterbury
852723	Platanus x acerifolia	adj 34-38 Scott St Canterbury
852726	Quercus palustris	adj 34-38 Scott St Canterbury
852735	Platanus x acerifolia	34-38 Scott St Canterbury
852736	Platanus x acerifolia	34-38 Scott St Canterbury
852739	Platanus x acerifolia	34-38 Scott St Canterbury
852740	Platanus x acerifolia	34-38 Scott St Canterbury

Asset ID	Botanical name	Location
852741	Platanus x acerifolia	26 Scott St Canterbury
851854	Platanus x acerifolia	adj 31 Kent Rd Surrey Hills
851729	Quercus palustris	13 Essex Rd Surrey Hills
851733	Quercus palustris	5 Essex Rd Surrey Hills
851588	Corymbia calophylla	4 Leura St Surrey Hills
852224	Platanus x acerifolia	4 Highfield Rd Canterbury
851576	Eucalyptus cladocalyx	1 Redvers St Surrey Hills
852468	Platanus x acerifolia	adj 210 Canterbury Rd Canterbury
851549	Syzygium smithii	3 Molesworth St Canterbury
851557	Platanus x acerifolia	4 Selwyn St Canterbury
852233	Platanus x acerifolia	7 Selwyn St Canterbury
851452	Platanus x acerifolia	22 Selwyn St Canterbury
852314	Platanus x acerifolia	adj 80 Highfield Rd Canterbury
852315	Platanus x acerifolia	adj 80 Highfield Rd Canterbury
852302	Platanus x acerifolia	23 Bristol St Surrey Hills
852186	Platanus x acerifolia	20 Queen St Surrey Hills
851534	Platanus x acerifolia	24 Albion St Surrey Hills
851933	Liquidambar styraciflua	adj 48 Essex Rd Surrey Hills
851663	Melia azedarach	adj 65 Union Rd Surrey Hills
862066	Melaleuca styphelioides	adj 12 Erne St Balwyn
862094	Melaleuca styphelioides	9 Relowe Cr Balwyn
862091	Melaleuca styphelioides	13 Relowe Cr Balwyn
852560	Platanus x acerifolia	17 Byron St Canterbury
863354	Angophora costata	adj 519 Whitehorse Rd Balwyn
863330	Angophora costata	26 Parring Rd Balwyn

Asset ID	Botanical name	Location
863435	Grevillea robusta	11 Yerrin St Balwyn
861211	Eucalyptus leucoxylon	20 Bevan St Balwyn
861526	Cinnamomum camphora	19 Chatfield Av Balwyn
863889	Liquidambar styraciflua	9 Haig St Deepdene
863761	Corymbia ficifolia	6 Leonard St Deepdene
864245	Quercus palustris	1 Grey St Balwyn
864243	Quercus robur	5 Grey St Balwyn
864132	Platanus x acerifolia	23 Eyre St Balwyn
864131	Platanus x acerifolia	adj 17 King St Balwyn
864290	Quercus palustris	41 Birdwood St Balwyn
864354	Quercus palustris	adj 101 Gordon St Balwyn
863825	Quercus palustris	25 Grosvenor Pde Balwyn
870027	Liquidambar styraciflua	1 Violet Gr Kew East
860381	Quercus palustris	adj 19 Hartwood St Kew East
860385	Lophostemon confertus	5 Namur St Kew East
860062	Quercus palustris	1517 Old Burke Rd Kew East
860340	Melaleuca styphelioides	11 Minto St Kew East
860198	Quercus palustris	68 Windella Av Kew East
859986	Melaleuca styphelioides	adj 3 Cole Av Kew East
861052	Melaleuca styphelioides	adj 29 Mason St Hawthorn
860885	Quercus palustris	40 Connell St Hawthorn
861012	Quercus palustris	6 Connell St Hawthorn
860877	Lophostemon confertus	adj 80 Power St Hawthorn
857190	Ulmus procera	5 Hilda Cr Hawthorn
856470	Syzygium floribundum	6 Manchester St Hawthorn

Asset ID	Botanical name	Location
856311	Quercus palustris	18 Riversdale Ct Hawthorn
855174	Melaleuca styphelioides	3 Burwood Av Hawthorn East
855347	Quercus palustris	12 Beaconsfield Rd Hawthorn East
856034	Platanus x acerifolia	79 Illawarra Rd Hawthorn
856035	Platanus x acerifolia	83 Illawarra Rd Hawthorn
856165	Quercus palustris	75 Kooyongkoot Rd Hawthorn
855794	Lophostemon confertus	14 Clifton Gr Hawthorn East
855786	Lophostemon confertus	3 Hugh St Hawthorn East
855788	Eucalyptus leucoxylon	4 Hugh St Hawthorn East
846975	Quercus palustris	22 Howitt St Glen Iris
847023	Liquidambar styraciflua	41 Great Valley Rd Glen Iris
846686	Quercus palustris	24 Ruskin Rd Glen Iris
846679	Quercus palustris	6 Denman Av Glen Iris
846797	Quercus palustris	adj 73 Glen Iris Rd Glen Iris
846741	Quercus palustris	adj 19 Watson St Glen Iris
847220	Melaleuca styphelioides	6 Gardiner Pde Glen Iris
844048	Lophostemon confertus	adj 134 High St Glen Iris
843921	Syzygium smithii	adj 2 Mont Iris Av Glen Iris
844625	Angophora costata	14 Allison Av Glen Iris
843963	Melaleuca styphelioides	15 Seaton St Glen Iris
868554	Grevillea robusta	37 The Boulevard Balwyn North
865662	Quercus palustris	25 Moreton St Balwyn North
851838	Lophostemon confertus	adj 11 Kent Rd Surrey Hills
848414	Platanus x acerifolia	37 Bellett St Camberwell
854691	Platanus x acerifolia	56 Auburn Gr Hawthorn East

Asset ID	Botanical name	Location
856591	<i>Ulmus parvifolia</i>	48 Manningtree Rd Hawthorn
852962	<i>Platanus x acerifolia</i>	24 Chaucer Cr Canterbury
847953	<i>Platanus x acerifolia</i>	64 Bowen St Camberwell
869836	<i>Fraxinus</i> 'Raywood'	41 Rowland St Kew
846335	<i>Platanus x acerifolia</i>	adj 8 Howie St Glen Iris
860293	<i>Platanus x acerifolia</i>	138 Willsmere Rd Kew
856803	<i>Melaleuca styphelioides</i>	193 Barkers Rd Kew
843608	<i>Melaleuca styphelioides</i>	adj 19 Taylor St Ashburton
845689	<i>Lagunaria patersonii</i>	adj 34 Aitchison Av Ashburton
843429	<i>Cinnamomum camphora</i>	42 Lexia St Ashburton
862053	<i>Lophostemon confertus</i>	15 Carlyle Cr Mont Albert
863238	<i>Lophostemon confertus</i>	20 Westminster St Balwyn
845101	<i>Corymbia ficifolia</i>	2C Grandview Av Glen Iris
845421	<i>Corymbia ficifolia</i>	6 Jesse St Glen Iris
845769	<i>Liquidambar styraciflua</i>	70 Pascoe St Glen Iris
846281	<i>Lophostemon confertus</i>	16 Walerna Rd Glen Iris
847011	<i>Quercus palustris</i>	20 Great Valley Rd Glen Iris
853389	<i>Lophostemon confertus</i>	2 Gascoyne St Canterbury
853446	<i>Quercus palustris</i>	33 Mont Albert Rd Canterbury
853460	<i>Quercus robur</i>	43-65 Mont Albert Rd Canterbury
853490	<i>Quercus palustris</i>	125 Mont Albert Rd Canterbury
853817	<i>Quercus palustris</i>	223 Mont Albert Rd Surrey Hills
853818	<i>Quercus palustris</i>	227 Mont Albert Rd Surrey Hills
853821	<i>Quercus palustris</i>	237 Mont Albert Rd Surrey Hills
854636	<i>Platanus x acerifolia</i>	2 Currajong Rd Hawthorn East

Asset ID	Botanical name	Location
854637	Platanus x acerifolia	4 Currajong Rd Hawthorn East
854638	Platanus x acerifolia	6 Currajong Rd Hawthorn East
854646	Platanus x acerifolia	28 Currajong Rd Hawthorn East
854683	Quercus robur	adj Auburn Gr Hawthorn East
854693	Platanus x acerifolia	48-50 Auburn Gr Hawthorn East
854754	Platanus x acerifolia	40 Currajong Rd Hawthorn East
854925	Lophostemon confertus	12 Wiseman St Hawthorn East
854936	Melaleuca quinquenervia	adj 437-439 Tooronga Rd Hawthorn East
854960	Corymbia ficifolia	Hall St Hawthorn East
854970	Lophostemon confertus	32 Hall St Hawthorn East
854972	Lophostemon confertus	368 Tooronga Rd Hawthorn East
855000	Melaleuca quinquenervia	adj 52 Harcourt St Hawthorn East
855034	Platanus x acerifolia	4 Wiseman St Hawthorn East
855091	Lophostemon confertus	392 Tooronga Rd Hawthorn East
855188	Eucalyptus scoparia	48 Mayston St Hawthorn East
855413	Quercus palustris	7 Selwood St Hawthorn East
855416	Quercus palustris	13 Selwood St Hawthorn East
855434	Populus species	3 St Helens Rd Hawthorn East
855437	Lagunaria patersonii	41-43 St Helens Rd Hawthorn East
855442	Lagunaria patersonii	55 St Helens Rd Hawthorn East
855550	Cinnamomum camphora	80 St Helens Rd Hawthorn East
855557	Liquidambar styraciflua	66 Leura Gr Hawthorn East
855576	Platanus x acerifolia	adj 41 Leura Gr Hawthorn East
855578	Liquidambar styraciflua	18 Leura Gr Hawthorn East

Asset ID	Botanical name	Location
855595	Lophostemon confertus	10 Tourello Av Hawthorn East
855599	Lophostemon confertus	14 Tourello Av Hawthorn East
855600	Lophostemon confertus	18 Tourello Av Hawthorn East
855621	Quercus robur	32 Henham St Hawthorn East
855645	Angophora costata	adj 18 Tower Pl Hawthorn East
855647	Grevillea robusta	27 Anderson Rd Hawthorn East
855658	Platanus x acerifolia	6 Bethune St Hawthorn East
855682	Platanus x acerifolia	adj 41 Leura Gr Hawthorn East
855685	Platanus x acerifolia	adj 52 St Helens Rd Hawthorn East
855686	Liquidambar styraciflua	36 Leura Gr Hawthorn East
855691	Liquidambar styraciflua	26 Leura Gr Hawthorn East
855692	Liquidambar styraciflua	24 Leura Gr Hawthorn East
855710	Lophostemon confertus	32 Tourello Av Hawthorn East
855724	Quercus robur	30 Henham St Hawthorn East
855727	Quercus robur	26 Henham St Hawthorn East
855732	Quercus robur	6 Henham St Hawthorn East
855747	Grevillea robusta	21 Anderson Rd Hawthorn East
856039	Quercus palustris	91 Illawarra Rd Hawthorn
857070	Quercus palustris	21 Hilda Cr Hawthorn
857208	Quercus species	51 Linda Cr Hawthorn
859118	Lophostemon confertus	28 Laver St Kew
859119	Platanus x acerifolia	28 Laver St Kew
859123	Melaleuca armillaris	22 Laver St Kew
859129	Lophostemon confertus	20 Laver St Kew
859131	Platanus x acerifolia	16 Laver St Kew

Asset ID	Botanical name	Location
859302	Quercus palustris	adj 99 Studley Park Rd Kew
859333	Quercus robur	41 Carson St Kew
859341	Melaleuca styphelioides	12 Edgecombe St Kew
859439	Lophostemon confertus	23 Rockingham St Kew
859492	Fraxinus 'Raywood'	adj 12 Bowen St Kew
860376	Quercus palustris	adj 48 Strathalbyn St Kew East
860533	Lophostemon confertus	41 Clyde St Kew East
861204	Eucalyptus leucoxylon	adj 206A-206B Whitehorse Rd Balwyn
862122	Melaleuca styphelioides	321 Union Rd Balwyn
863299	Corymbia ficifolia	10 Yonga Rd Balwyn
843750	Quercus palustris	16 Glen Rd Ashburton
843754	Quercus palustris	2 Glen Rd Ashburton
843789	Fraxinus 'Raywood'	26 Chamberlain St Ashburton
844806	Quercus palustris	20 Kardinia Rd Glen Iris
844807	Quercus palustris	18 Kardinia Rd Glen Iris
844838	Quercus palustris	adj 143 High St Glen Iris
845807	Quercus palustris	adj 27 Marquis St Ashburton
846157	Quercus palustris	7 Rosedale Rd Glen Iris
846649	Quercus palustris	142 Glen Iris Rd Glen Iris
846685	Quercus palustris	28 Ruskin Rd Glen Iris
846971	Quercus palustris	16 Valley Pde Glen Iris
847004	Lophostemon confertus	37 Sinclair Av Glen Iris
847033	Eucalyptus species	110 Great Valley Rd Glen Iris
847204	Lophostemon confertus	43 Martin Rd Glen Iris
847205	Lophostemon confertus	47 Martin Rd Glen Iris

Asset ID	Botanical name	Location
848846	Cinnamomum camphora	adj 11A Murdoch St Camberwell
849475	Melaleuca styphelioides	41 Hunter Rd Camberwell
851191	Platanus x acerifolia	216 Canterbury Rd Canterbury
851250	Quercus palustris	9 Kingsley St Camberwell
852464	Quercus palustris	13 Willandra Av Canterbury
852626	Platanus x acerifolia	34-38 Scott St Canterbury
852642	Liquidambar styraciflua	24 Kasouka Rd Camberwell
852731	Melaleuca linariifolia	28 Logan St Canterbury
852737	Platanus x acerifolia	34-38 Scott St Canterbury
852758	Liquidambar styraciflua	6 Kasouka Rd Camberwell
852789	Platanus x acerifolia	adj 12 Matlock St Camberwell
852791	Platanus x acerifolia	adj 14 Warburton Rd Camberwell
852792	Eucalyptus nicholii	adj 12 Warburton Rd Camberwell
853032	Quercus palustris	60 Broadway Camberwell
853124	Quercus palustris	37 Loch St Camberwell
853203	Platanus x acerifolia	33 Stanhope Gr Camberwell
844024	Quercus palustris	48 Munro Av Ashburton
843122	Lophostemon confertus	5 Catalina Av Ashburton
843419	Syzygium smithii	12 Lexia St Ashburton
843549	Quercus palustris	58 Munro Av Ashburton
843603	Melaleuca styphelioides	36 Karnak Rd Ashburton
844004	Cinnamomum camphora	34 Highgate Gr Ashburton
844007	Cinnamomum camphora	22 Highgate Gr Ashburton
844086	Fraxinus 'Raywood'	adj 144 High St Glen Iris
844636	Quercus palustris	2 Muswell Hill Glen Iris

Asset ID	Botanical name	Location
844743	Angophora costata	34 Allison Av Glen Iris
844747	Fraxinus 'Raywood'	6 Amery St Ashburton
844890	Syzygium smithii	adj 21 Poulter St Ashburton
845109	Angophora costata	16 Mills St Glen Iris
845240	Lophostemon confertus	11 Lithgow St Glen Iris
845448	Lophostemon confertus	19 Alfred Rd Glen Iris
845460	Syzygium smithii	adj 27 Beryl St Glen Iris
845768	Liquidambar styraciflua	74 Pascoe St Glen Iris
845850	Lophostemon confertus	12 Montana St Glen Iris
845968	Lophostemon confertus	6 Straughan St Glen Iris
845970	Lophostemon confertus	2 Straughan St Glen Iris
846050	Quercus palustris	adj 31 Brandon St Glen Iris
846089	Grevillea robusta	2 Bardolph St Glen Iris
846100	Cinnamomum camphora	14 Station Av Glen Iris
846339	Platanus x acerifolia	14 Renwick St Glen Iris
846629	Grevillea robusta	adj 18 Watson St Glen Iris
846630	Grevillea robusta	adj 18 Watson St Glen Iris
846632	Lophostemon confertus	4 Goodwin St Glen Iris
846681	Liquidambar styraciflua	32 Ruskin Rd Glen Iris
846688	Liquidambar styraciflua	22 Ruskin Rd Glen Iris
846689	Liquidambar styraciflua	18 Ruskin Rd Glen Iris
846742	Grevillea robusta	19 Howie St Glen Iris
847389	Lophostemon confertus	adj 62 Gardiner Pde Glen Iris
848508	Liquidambar styraciflua	30 Christowel St Camberwell
848520	Liquidambar styraciflua	60 Christowel St Camberwell

Asset ID	Botanical name	Location
848543	Liquidambar styraciflua	22 Finsbury Way Camberwell
848907	Platanus x acerifolia	687 Riversdale Rd Camberwell
848979	Liquidambar styraciflua	30 Fairmont Av Camberwell
849328	Lophostemon confertus	47 Cornell St Camberwell
849413	Lophostemon confertus	11 Outlook Dr Camberwell
849628	Grevillea robusta	28 Doonkuna Av Camberwell
849689	Quercus palustris	6 Killarra Av Camberwell
849767	Liquidambar styraciflua	8 Remon Av Camberwell
849768	Liquidambar styraciflua	10 Remon Av Camberwell
849778	Quercus palustris	3 Hampton Gr Camberwell
851395	Quercus palustris	110 Prospect Hill Rd Canterbury
852646	Platanus x acerifolia	8 Derby St Camberwell
853149	Liquidambar styraciflua	18 Kintore St Camberwell
853200	Platanus x acerifolia	39 Stanhope Gr Camberwell
854527	Angophora costata	39 Auburn Rd Hawthorn
861179	Quercus cerris	8A Brenbeal St Balwyn
861642	Platanus x acerifolia	adj 9A Conway Cr Balwyn
862047	Lophostemon confertus	5A Barloa Rd Mont Albert
864815	Melaleuca styphelioides	adj 49 Ellsa St Balwyn North
865210	Quercus palustris	22 Kalonga Rd Balwyn North
869511	Platanus x acerifolia	32 Highbury Gr Kew
843862	Quercus palustris	12 Dent St Glen Iris

**(y) Appendix 8 - List of Engineering Option Sites Being Explored
Within Boroondara - as of March 7, 2024**

Asset ID	Botanical name	Location
853796	Melaleuca styphelioides	adj 152 Mont Albert Rd Canterbury
880524	Liquidambar styraciflua	4 Oak Street Canterbury
853670	Eucalyptus cinerea	2A Rubens Gr Canterbury
860515	Corymbia citriodora	7 Irymple Av Kew East
854357	Quercus palustris	9 Sir Garnet Rd Surry Hills
855736	Quercus palustris	10 Anderson Rd Hawthorn East
859308	Quercus palustris	1A Rockingham St Kew
857079	Cinnamomum camphora	13 Linda Cres Hawthorn
857078	Quercus species	11 Linda Cres Hawthorn
857077	Quercus species	9 Linda Cres Hawthorn
857076	Cinnamomum camphora	7 Linda Cres Hawthorn
849527	Quercus species	19A Carramar Ave Camberwell
849642	Quercus species	23 Carramar Ave Camberwell
849641	Quercus species	25 Carramar Ave Camberwell
849637	Quercus species	33 Carramar Ave Camberwell
849532	Quercus species	15 Carramar Ave Camberwell
Various	Various	All Smith Road Camberwell
896800	Quercus palustris	19 Kingsley St Camberwell
846252	Quercus palustris	adj 31 Cloverdale Rd Glen Iris
853104	Liquidambar styraciflua	12 Russell St, Camberwell
851087	Quercus palustris	191 Highfield Rd Camberwell
852132	Eucalyptus nicholii	24 Redvers St Surrey Hills
851447	Platanus x acerifolia	14 Selwyn St Canterbury

Asset ID	Botanical name	Location
857577	Platanus x acerifolia	2 Kingston Rd Surrey Hills
844790	Quercus canariensis	8 Barina Rd Glen Iris
858598	Lophostemon confertus	157 Belford Rd Kew East
857222	Melaleuca linariifolia	21 Margaret St Canterbury
857524	Grevillia robusta	adj 20 Gwenda Av Canterbury
846966	Quercus palustris	10 Valley Pde Glen Iris
853157	Liquidambar styraciflua	6 Kintore St Camberwell
851087	Quercus palustris	191 Highfield Rd Camberwell
852255	Liquidambar styraciflua	13 Lille St Surrey Hills
857791	Lophostemon confertus	92 Roseberry St Hawthorn East
862656	Quercus palustris	23 Yongala St Balwyn
852278	Liquidambar styraciflua	6 Arundel Cr Surrey Hills
857701	Quercus palustris	110 Croydon Rd Surrey Hills
862324	Quercus robur	38 Campbell Rd Deepdene
852406	Corymbia ficifolia	20 Compton St Canterbury
851462	Grevillea robusta	19 Kennealy St Surrey Hills
857144	Quercus palustris	42 Bryson St Canterbury
853718	Platanus x acerifolia	25 Mangarra Rd Canterbury
853034	Quercus palustris	58 Broadway Camberwell
852233	Platanus x acerifolia	7 Selwyn St Canterbury
856239	Quercus palustris	31 Fairview St Hawthorn
868442	Grevillea robusta	45 The Blvd Camberwell
851254	Quercus palustris	17 Kingsley St Camberwell
848228	Melaleuca styphelioides	10 Rowell Ave Camberwell
848639	Liquidambar styraciflua	8 Fairmount Ave Camberwell

Asset ID	Botanical name	Location
861307	Platanus x acerifolia	2 Vauxhall Rd Balwyn
846966	Quercus palustris	10 Valley Pde Glen Iris
846743	Quercus palustris	15 Howie St Glen Iris (2 of 2)
844810	Quercus palustris	12 Kardinia Rd Glen Iris
846304	Quercus palustris	41 Flowerdale Rd Glen Iris
850446	Quercus palustris	10 Kaikoura Av Hawthorn East
847030	Liquidambar styraciflua	57 Great Valley Rd Glen Iris
850564	Quercus palustris	21 Faircroft Glen Iris
843862	Quercus palustris	12 Dent St Glen Iris
846887	Quercus palustris	1 Nepean St Glen Iris
848672	Liquidambar styraciflua	21 Orrong Cres Camberwell
850810	Lagunaria patersonia	1 Finsbury Way Camberwell
904750	Quercus palustris	adj 1 Glen Road Ashburton
844363	Lophostemon confertus	15 Brandon St Glen Iris
846701	Quercus palustris	24 Somerset Rd Glen Iris
846928	Eucalyptus leucoxylon	79 Park Rd Glen Iris
847092	Quercus palustris	42 Valley Pde Glen Iris
845546	Angophora costata	32 Charles St Glen Iris
843047	Fraxinus excelsior	114 Victory Bvd Ashburton
845131	Quercus palustris	14 Bertram St Glen Iris

(z) Appendix 9 - List of Cambistat Treatment Pilot Trees Within Boroondara - as of March 7, 2023

Asset ID	Botanical name	Location
847749	Liquidambar styraciflua	40 Donna Buang St Camberwell
847750	Platanus acerifolia	38 Donna Buang St Camberwell

Asset ID	Botanical name	Location
847751	Liquidambar styraciflua	36 Donna Buang St Camberwell
847752	Platanus acerifolia	34 Donna Buang St Camberwell
847753	Liquidambar styraciflua	32 Donna Buang St Camberwell
847754	Liquidambar styraciflua	30 Donna Buang St Camberwell
847756	Liquidambar styraciflua	26 Donna Buang St Camberwell
847757	Liquidambar styraciflua	24 Donna Buang St Camberwell
847759	Liquidambar styraciflua	18 Donna Buang St Camberwell
847760	Liquidambar styraciflua	16 Donna Buang St Camberwell
847761	Lophostemon confertus	14 Donna Buang St Camberwell
847642	Platanus acerifolia	10 Donna Buang St Camberwell
847643	Liquidambar styraciflua	8 Donna Buang St Camberwell
847644	Platanus acerifolia	6 Donna Buang St Camberwell
847645	Liquidambar styraciflua	4 Donna Buang St Camberwell
847646	Platanus acerifolia	2 Donna Buang St Camberwell
847647	Liquidambar styraciflua	67 Athelstan Rd Camberwell
847648	Liquidambar styraciflua	67 Athelstan Rd Camberwell
847973	Cinnamomum camphora	452 Camberwell Rd Camberwell
847977	Cinnamomum camphora	3 Athelstan Rd Camberwell
847871	Cinnamomum camphora	9 Athelstan Rd Camberwell
847872	Cinnamomum camphora	11 Athelstan Rd Camberwell
847874	Cinnamomum camphora	17 Athelstan Rd Camberwell
847875	Cinnamomum camphora	17 Athelstan Rd Camberwell
847876	Cinnamomum camphora	19 Athelstan Rd Camberwell
847877	Cinnamomum camphora	21 Athelstan Rd Camberwell
847879	Cinnamomum camphora	25 Athelstan Rd Camberwell

Asset ID	Botanical name	Location
847880	Cinnamomum camphora	27 Athelstan Rd Camberwell
847882	Cinnamomum camphora	31 Athelstan Rd Camberwell
847883	Cinnamomum camphora	33 Athelstan Rd Camberwell
847884	Cinnamomum camphora	35 Athelstan Rd Camberwell
847885	Cinnamomum camphora	37 Athelstan Rd Camberwell
847979	Cinnamomum camphora	37 Athelstan Rd Camberwell
847981	Cinnamomum camphora	39 Athelstan Rd Camberwell
847984	Cinnamomum camphora	49 Athelstan Rd Camberwell
847985	Cinnamomum camphora	51 Athelstan Rd Camberwell
847989	Cinnamomum camphora	59 Athelstan Rd Camberwell
847990	Cinnamomum camphora	59 Athelstan Rd Camberwell
847991	Cinnamomum camphora	63 Athelstan Rd Camberwell
847993	Cinnamomum camphora	65 Athelstan Rd Camberwell
847886	Corymbia ficifolia	67 Athelstan Rd Camberwell
847887	Cinnamomum camphora	67 Athelstan Rd Camberwell
847888	Cinnamomum camphora	69 Athelstan Rd Camberwell
847891	Cinnamomum camphora	75 Athelstan Rd Camberwell
847892	Cinnamomum camphora	75 Athelstan Rd Camberwell
847893	Cinnamomum camphora	79 Athelstan Rd Camberwell
847895	Eucalyptus leucoxylon	83 Athelstan Rd Camberwell
847897	Cinnamomum camphora	979 Toorak Rd Camberwell
847898	Cinnamomum camphora	979 Toorak Rd Camberwell
847900	Quercus palustris	130 Rowell Av Camberwell
847995	Quercus palustris	126 Rowell Av Camberwell
847996	Quercus palustris	124 Rowell Av Camberwell

Asset ID	Botanical name	Location
847998	Quercus palustris	124 Rowell Av Camberwell
848003	Quercus palustris	110 Rowell Av Camberwell
848004	Quercus palustris	106 Rowell Av Camberwell
848007	Quercus palustris	100 Rowell Av Camberwell
848008	Quercus palustris	102 Rowell Av Camberwell
847901	Quercus palustris	96 Rowell Av Camberwell
847903	Quercus palustris	92 Rowell Av Camberwell
847904	Quercus palustris	90 Rowell Av Camberwell
847906	Quercus palustris	86 Rowell Av Camberwell
847907	Quercus palustris	86 Rowell Av Camberwell
848119	Platanus acerifolia	82 Rowell Av Camberwell
848120	Quercus palustris	80 Rowell Av Camberwell
848122	Quercus palustris	76 Rowell Av Camberwell
848123	Quercus palustris	74 Rowell Av Camberwell
848124	Quercus palustris	70 Rowell Av Camberwell
848201	Melaleuca styphelliodes	56 Rowell Av Camberwell
848202	Platanus acerifolia	56 Rowell Av Camberwell
848203	Platanus acerifolia	54 Rowell Av Camberwell
848204	Melaleuca styphelliodes	52 Rowell Av Camberwell
848205	Quercus palustris	50 Rowell Av Camberwell
848207	Melaleuca styphelliodes	46 Rowell Av Camberwell
848208	Melaleuca styphelliodes	44A Rowell Av Camberwell
848209	Quercus palustris	44 Rowell Av Camberwell
848210	Melaleuca styphelliodes	42 Rowell Av Camberwell
848211	Melaleuca styphelliodes	40 Rowell Av Camberwell

Asset ID	Botanical name	Location
848212	Platanus acerifolia	38 Rowell Av Camberwell
848213	Quercus palustris	36 Rowell Av Camberwell
848214	Platanus acerifolia	30 Rowell Av Camberwell
848215	Melaleuca stypheliodes	30 Rowell Av Camberwell
848218	Melaleuca stypheliodes	26 Rowell Av Camberwell
848219	Melaleuca stypheliodes	24 Rowell Av Camberwell
848220	Platanus acerifolia	24 Rowell Av Camberwell
848225	Quercus palustris	16 Rowell Av Camberwell
848226	Melaleuca stypheliodes	14 Rowell Av Camberwell
848227	Quercus palustris	12 Rowell Av Camberwell
848228	Melaleuca stypheliodes	10 Rowell Av Camberwell
848229	Melaleuca stypheliodes	6 Rowell Av Camberwell
848339	Platanus acerifolia	51 St Johns Av Camberwell
848342	Platanus acerifolia	45 St Johns Av Camberwell
848344	Platanus acerifolia	37 St Johns Av Camberwell
848345	Platanus acerifolia	33 St Johns Av Camberwell
848346	Platanus acerifolia	29 St Johns Av Camberwell
848348	Platanus acerifolia	21 St Johns Av Camberwell
848350	Platanus acerifolia	17 St Johns Av Camberwell
848351	Platanus acerifolia	15 St Johns Av Camberwell
848352	Platanus acerifolia	13 St Johns Av Camberwell
848353	Platanus acerifolia	11 St Johns Av Camberwell
848355	Platanus acerifolia	7 St Johns Av Camberwell
848356	Platanus acerifolia	5 St Johns Av Camberwell
848358	Platanus acerifolia	596 Riversdale Rd Camberwell

Asset ID	Botanical name	Location
848397	Cinnamomum camphora	50 Bellett St Camberwell
848398	Cinnamomum camphora	50 Bellett St Camberwell
848399	Cinnamomum camphora	50 Bellett St Camberwell
848403	Cinnamomum camphora	59 Bellett St Camberwell
848404	Cinnamomum camphora	59 Bellett St Camberwell
848408	Cinnamomum camphora	47 Bellett St Camberwell
848411	Eucalyptus nicholii	41 Bellett St Camberwell
848418	Platanus acerifolia	29 Bellett St Camberwell
848423	Platanus acerifolia	21 Bellett St Camberwell
848427	Eucalyptus scoparia	9 Bellett St Camberwell
848429	Platanus acerifolia	4 Bellett St Camberwell
848431	Eucalyptus nicholii	4/449 Camberwell Rd Camberwell
848433	Eucalyptus nicholii	2/449 Camberwell Rd Camberwell
848434	Eucalyptus nicholii	1/449 Camberwell Rd Camberwell
848582	Quercus palustris	58 Fairview Av Camberwell
848589	Quercus palustris	46 Fairview Av Camberwell
848591	Quercus palustris	42 Fairview Av Camberwell
848592	Cinnamomum camphora	40 Fairview Av Camberwell
848703	Quercus palustris	26 Fairview Av Camberwell
848704	Cinnamomum camphora	24 Fairview Av Camberwell
848705	Quercus palustris	22 Fairview Av Camberwell
848708	Cinnamomum camphora	16 Fairview Av Camberwell
848710	Quercus palustris	10 Fairview Av Camberwell
848711	Cinnamomum camphora	8 Fairview Av Camberwell
848713	Cinnamomum camphora	4 Fairview Av Camberwell

Asset ID	Botanical name	Location
848714	<i>Quercus palustris</i>	2 Fairview Av Camberwell
848715	<i>Cinnamomum camphora</i>	1343 Toorak Rd Camberwell
848820	<i>Melaleuca styphelioides</i>	6 Fordham Av Camberwell
848821	<i>Melaleuca styphelioides</i>	10 Fordham Av Camberwell
848822	<i>Lophostemon confertus</i>	8 Fordham Av Camberwell
848823	<i>Melaleuca styphelioides</i>	10 Fordham Av Camberwell
848824	<i>Melaleuca styphelioides</i>	12 Fordham Av Camberwell
848828	<i>Melaleuca styphelioides</i>	15 Fordham Av Camberwell
848945	<i>Syzygium smithii</i>	82 Fordham Av Camberwell
848946	<i>Cinnamomum camphora</i>	84 Fordham Av Camberwell
848947	<i>Cinnamomum camphora</i>	86 Fordham Av Camberwell
848948	<i>Cinnamomum camphora</i>	86 Fordham Av Camberwell
849042	<i>Quercus robur</i>	171-173 Through Rd Camberwell
849043	<i>Quercus robur</i>	171-173 Through Rd Camberwell
849045	<i>Quercus robur</i>	161A Through Rd Camberwell
849046	<i>Quercus robur</i>	159 Through Rd Camberwell
849047	<i>Quercus robur</i>	157 Through Rd Camberwell
849048	<i>Quercus robur</i>	157 Through Rd Camberwell
849049	<i>Quercus robur</i>	155 Through Rd Camberwell
849168	<i>Quercus robur</i>	149 Through Rd Camberwell
849169	<i>Quercus robur</i>	1/147 Through Rd Camberwell
849171	<i>Quercus robur</i>	145 Through Rd Camberwell
849173	<i>Quercus robur</i>	141 Through Rd Camberwell
849174	<i>Quercus robur</i>	141 Through Rd Camberwell
849062	<i>Quercus robur</i>	139 Through Rd Camberwell

Asset ID	Botanical name	Location
849064	Quercus robur	131 Through Rd Camberwell
849067	Quercus robur	1/121 Through Rd Camberwell
849069	Quercus cerris	119 Through Rd Camberwell
849070	Quercus robur	2 Morey St Camberwell
849071	Quercus palustris	111 Through Rd Camberwell
849073	Quercus palustris	107 Through Rd Camberwell
849083	Lophostemon confertus	55 Through Rd Camberwell
849084	Lophostemon confertus	57 Through Rd Camberwell
849085	Lophostemon confertus	59 Through Rd Camberwell
849086	Lophostemon confertus	61 Through Rd Camberwell
849087	Lophostemon confertus	63 Through Rd Camberwell
849088	Lophostemon confertus	65 Through Rd Camberwell
849089	Lophostemon confertus	67 Through Rd Camberwell
849197	Lophostemon confertus	69 Through Rd Camberwell
849433	Platanus acerifolia	1291 Toorak Rd Camberwell
849308	Platanus acerifolia	1B Through Rd Camberwell
849309	Platanus acerifolia	1 Through Rd Camberwell
849310	Platanus acerifolia	3 Through Rd Camberwell
849313	Platanus acerifolia	11 Through Rd Camberwell
849314	Platanus acerifolia	13 Through Rd Camberwell
849315	Platanus acerifolia	13 Through Rd Camberwell
849317	Platanus acerifolia	23 Through Rd Camberwell
849318	Platanus acerifolia	27 Through Rd Camberwell
849319	Platanus acerifolia	29 Through Rd Camberwell
849320	Platanus acerifolia	31 Through Rd Camberwell

Asset ID	Botanical name	Location
849322	Platanus acerifolia	33 Through Rd Camberwell
849323	Platanus acerifolia	35 Through Rd Camberwell
849435	Lophostemon confertus	37 Through Rd Camberwell
849436	Lophostemon confertus	39 Through Rd Camberwell
849439	Lophostemon confertus	49 Through Rd Camberwell
849440	Lophostemon confertus	51 Through Rd Camberwell
849441	Lophostemon confertus	53 Through Rd Camberwell
849504	Quercus palustris	37 Wingan Av Camberwell
849505	Quercus palustris	38 Wingan Av Camberwell
849615	Quercus palustris	15 Hunter Rd Camberwell
849618	Quercus palustris	11 Hunter Rd Camberwell
849620	Quercus palustris	3 Hunter Rd Camberwell
849621	Quercus palustris	1 Hunter Rd Camberwell
849622	Grevillea robusta	124 Wattle Valley Rd Camberwell
849624	Grevillea robusta	124 Wattle Valley Rd Camberwell
849561	Lophostemon confertus	4 Cooloongatta Rd Camberwell
849563	Lophostemon confertus	10 Cooloongatta Rd Camberwell
849565	Lophostemon confertus	14 Cooloongatta Rd Camberwell
849567	Lophostemon confertus	16 Cooloongatta Rd Camberwell
849568	Lophostemon confertus	20 Cooloongatta Rd Camberwell
849678	Lophostemon confertus	32 Cooloongatta Rd Camberwell
849679	Lophostemon confertus	34 Cooloongatta Rd Camberwell
849681	Lophostemon confertus	40 Cooloongatta Rd Camberwell
849682	Lophostemon confertus	44 Cooloongatta Rd Camberwell
849684	Melaleuca styphelioides	50 Cooloongatta Rd Camberwell

Asset ID	Botanical name	Location
849685	Lophostemon confertus	52 Cooloongatta Rd Camberwell
849686	Lophostemon confertus	54 Cooloongatta Rd Camberwell
849569	Lophostemon confertus	58 Cooloongatta Rd Camberwell
849570	Lophostemon confertus	60 Cooloongatta Rd Camberwell
849571	Lophostemon confertus	62 Cooloongatta Rd Camberwell
849573	Lophostemon confertus	66 Cooloongatta Rd Camberwell
849574	Lophostemon confertus	68 Cooloongatta Rd Camberwell
849576	Lophostemon confertus	72 Cooloongatta Rd Camberwell
849577	Lophostemon confertus	74 Cooloongatta Rd Camberwell
849578	Lophostemon confertus	76 Cooloongatta Rd Camberwell
849848	Lophostemon confertus	80 Cooloongatta Rd Camberwell
849849	Lophostemon confertus	82 Cooloongatta Rd Camberwell
849851	Lophostemon confertus	86 Cooloongatta Rd Camberwell
849733	Lophostemon confertus	88 Cooloongatta Rd Camberwell
849734	Lophostemon confertus	90 Cooloongatta Rd Camberwell
849735	Lophostemon confertus	92 Cooloongatta Rd Camberwell
849736	Cinnamomum camphora	94 Cooloongatta Rd Camberwell
849747	Lophostemon confertus	95 Glyndon Rd Camberwell
849854	Lophostemon confertus	91 Glyndon Rd Camberwell
849855	Lophostemon confertus	89 Glyndon Rd Camberwell
849857	Lophostemon confertus	87 Glyndon Rd Camberwell
849858	Lophostemon confertus	85 Glyndon Rd Camberwell
849863	Lophostemon confertus	77 Glyndon Rd Camberwell
849865	Lophostemon confertus	73 Glyndon Rd Camberwell
849749	Lophostemon confertus	67 Glyndon Rd Camberwell

Asset ID	Botanical name	Location
849871	Lophostemon confertus	27 Glyndon Rd Camberwell
849873	Lophostemon confertus	21 Glyndon Rd Camberwell
849875	Cinnamomum camphora	11 Glyndon Rd Camberwell
849876	Corymbia ficifolia	5 Glyndon Rd Camberwell
849878	Corymbia ficifolia	1 Glyndon Rd Camberwell
849879	Corymbia ficifolia	1B Glyndon Rd Camberwell
849896	Quercus palustris	123 Wattle Valley Rd Camberwell
849781	Quercus palustris	38 Glyndon Rd Camberwell
849817	Quercus palustris	144 Highfield Rd Camberwell
849819	Quercus palustris	150 Highfield Rd Camberwell
849821	Quercus palustris	154 Highfield Rd Camberwell
849927	Quercus palustris	156 Highfield Rd Camberwell
849929	Quercus palustris	170 Highfield Rd Camberwell
849930	Quercus palustris	174 Highfield Rd Camberwell
849933	Quercus palustris	180 Highfield Rd Camberwell
849937	Quercus palustris	192 Highfield Rd Camberwell
849941	Quercus palustris	210 Highfield Rd Camberwell
849945	Quercus palustris	210 Highfield Rd Camberwell
849946	Quercus palustris	216 Highfield Rd Camberwell
849947	Quercus palustris	218 Highfield Rd Camberwell
849950	Quercus palustris	230 Highfield Rd Camberwell
849951	Quercus palustris	232 Highfield Rd Camberwell
849952	Quercus palustris	1 Merton St Camberwell
849953	Quercus palustris	1 Merton St Camberwell
849954	Quercus palustris	244 Highfield Rd Camberwell

Asset ID	Botanical name	Location
849956	Quercus palustris	250 Highfield Rd Camberwell
850066	Quercus palustris	1243 Toorak Rd Camberwell
850130	Lophostemon confertus	166 Wattle Valley Rd Camberwell
850131	Lophostemon confertus	2 Lofty Av Camberwell
850132	Lophostemon confertus	4 Lofty Av Camberwell
850133	Lophostemon confertus	6 Lofty Av Camberwell
850134	Lophostemon confertus	8 Lofty Av Camberwell
850138	Lophostemon confertus	16 Lofty Av Camberwell
850139	Lophostemon confertus	18 Lofty Av Camberwell
850019	Quercus palustris	20 Lofty Av Camberwell
850020	Lophostemon confertus	22 Lofty Av Camberwell
850022	Quercus palustris	26 Lofty Av Camberwell
850023	Lophostemon confertus	26 Lofty Av Camberwell
850141	Lophostemon confertus	96 Glyndon Rd Camberwell
850142	Lophostemon confertus	96 Glyndon Rd Camberwell
850143	Lophostemon confertus	96 Glyndon Rd Camberwell
850144	Lophostemon confertus	1 Nevis St Camberwell
850147	Lophostemon confertus	7 Nevis St Camberwell
850148	Lophostemon confertus	9 Nevis St Camberwell
850149	Lophostemon confertus	11 Nevis St Camberwell
850151	Lophostemon confertus	19 Nevis St Camberwell
850152	Lophostemon confertus	21 Nevis St Camberwell
850154	Lophostemon confertus	27 Nevis St Camberwell
850035	Lophostemon confertus	31 Nevis St Camberwell
850036	Lophostemon confertus	33 Nevis St Camberwell

Asset ID	Botanical name	Location
850037	Lophostemon confertus	35 Nevis St Camberwell
850038	Lophostemon confertus	37 Nevis St Camberwell
850040	Lophostemon confertus	197 Highfield Rd Camberwell
850041	Lophostemon confertus	197 Highfield Rd Camberwell
850458	Platanus acerifolia	33 Donna Buang St Camberwell
850578	Platanus acerifolia	65 Athelstan Rd Camberwell
884186	Cinnamomum camphora	12 Fairview Av Camberwell
912057	Quercus palustris	7 Fairview Av Camberwell
890736	Quercus palustris	45 Fairview Av Camberwell
890206	Quercus palustris	49 Fairview Av Camberwell
899392	Quercus robur	133 Through Rd Camberwell
905217	Quercus palustris	240 Highfield Rd Camberwell
895569	Lophostemon confertus	23 Nevis St Camberwell
898858	Quercus palustris	197 Highfield Rd Camberwell
909886	Quercus palustris	28 Lofty Av Camberwell
887003	Lophostemon confertus	17 Nevis St Camberwell
891088	Lophostemon confertus	42 Cooloongatta Rd Camberwell
911373	Corymbia ficifolia	7 Glyndon Rd Camberwell
906037	Cinnamomum camphora	452 Camberwell Rd Camberwell
908829	Platanus acerifolia	67 Athelstan Rd Camberwell
910279	Quercus palustris	931 Toorak Rd Camberwell
848933	Melaleuca styphelioides	684 Riversdale Rd Camberwell
848937	Melaleuca styphelioides	24 Fordham Av Camberwell
848835	Cinnamomum camphora	92 Fordham Av Camberwell
848839	Lophostemon confertus	139 Fordham Av Camberwell

Asset ID	Botanical name	Location
848840	Lophostemon confertus	141 Fordham Av Camberwell
848842	Lophostemon confertus	149 Fordham Av Camberwell
848843	Callistemon viminalis	149 Fordham Av Camberwell
848844	Callistemon viminalis	149 Fordham Av Camberwell
849459	Eucalyptus nicholii	38 Hunter Rd Camberwell
849460	Lophostemon confertus	38 Hunter Rd Camberwell
849461	Melaleuca stypheliodes	33 Lockhart St Camberwell
849464	Melaleuca linarifolia	34 Lockhart St Camberwell
849467	Melaleuca linarifolia	31 Hunter Rd Camberwell
849474	Melaleuca linarifolia	39 Hunter Rd Camberwell
849476	Melaleuca linarifolia	41 Hunter Rd Camberwell
849477	Melaleuca stypheliodes	43 Hunter Rd Camberwell
849478	Melaleuca linarifolia	43 Hunter Rd Camberwell
849560	Lophostemon confertus	726 Riversdale Rd Camberwell
849737	Lophostemon confertus	110 Glyndon Rd Camberwell
849738	Lophostemon confertus	109 Glyndon Rd Camberwell
849740	Lophostemon confertus	107 Glyndon Rd Camberwell
849741	Lophostemon confertus	105 Glyndon Rd Camberwell
849742	Lophostemon confertus	105 Glyndon Rd Camberwell
849745	Lophostemon confertus	99 Glyndon Rd Camberwell
849746	Lophostemon confertus	97 Glyndon Rd Camberwell
849750	Lophostemon confertus	65 Glyndon Rd Camberwell
849751	Lophostemon confertus	63 Glyndon Rd Camberwell
849752	Lophostemon confertus	61 Glyndon Rd Camberwell
849753	Corymbia ficifolia	63 Glyndon Rd Camberwell

Asset ID	Botanical name	Location
849755	Corymbia ficifolia	57 Glyndon Rd Camberwell
849756	Corymbia ficifolia	55 Glyndon Rd Camberwell
849758	Lophostemon confertus	51 Glyndon Rd Camberwell
849759	Lophostemon confertus	49 Glyndon Rd Camberwell
849761	Corymbia ficifolia	41 Glyndon Rd Camberwell
849812	Quercus palustris	840 Riversdale Rd Camberwell
849815	Quercus palustris	840 Riversdale Rd Camberwell
849934	Quercus palustris	184 Highfield Rd Camberwell
849935	Quercus palustris	186 Highfield Rd Camberwell
849938	Quercus palustris	189 Highfield Rd Camberwell
898837	Quercus palustris	202 Highfield Rd Camberwell
899655	Quercus palustris	119 Highfield Rd Camberwell
910270	Quercus palustris	840 Riversdale Rd Camberwell
898869	Quercus palustris	195 Highfield Rd Camberwell
891930	Lophostemon confertus	37 Glyndon Rd Camberwell
845044	Pyrus calleryana	1329 Toorak Rd Camberwell
900727	Pyrus calleryana	1335 Toorak Rd Camberwell
900729	Pyrus calleryana	1333 Toorak Rd Camberwell
905240	Pyrus calleryana	1303 Toorak Rd Camberwell
900738	Pyrus calleryana	1305 Toorak Rd Camberwell
900737	Pyrus calleryana	1307 Toorak Rd Camberwell
900663	Pyrus calleryana	1311 Toorak Rd Camberwell
900659	Pyrus calleryana	1317 Toorak Rd Camberwell
900658	Pyrus calleryana	1319 Toorak Rd Camberwell
900656	Pyrus calleryana	1321 Toorak Rd Camberwell

Asset ID	Botanical name	Location
900655	<i>Pyrus calleryana</i>	1323 Toorak Rd Camberwell
905239	<i>Pyrus calleryana</i>	1291 Toorak Rd Camberwell
901607	<i>Pyrus calleryana</i>	1297 Toorak Rd Camberwell
901606	<i>Pyrus calleryana</i>	1267 Toorak Rd Camberwell
900745	<i>Pyrus calleryana</i>	1275 Toorak Rd Camberwell
900672	<i>Pyrus calleryana</i>	1277 Toorak Rd Camberwell
900673	<i>Pyrus calleryana</i>	1277 Toorak Rd Camberwell
900670	<i>Pyrus calleryana</i>	1281 Toorak Rd Camberwell
900668	<i>Pyrus calleryana</i>	1283 Toorak Rd Camberwell
900667	<i>Pyrus calleryana</i>	1285 Toorak Rd Camberwell
900674	<i>Pyrus calleryana</i>	1257 Toorak Rd Camberwell
900675	<i>Pyrus calleryana</i>	1255 Toorak Rd Camberwell
900677	<i>Pyrus calleryana</i>	1251 Toorak Rd Camberwell
900678	<i>Pyrus calleryana</i>	1249 Toorak Rd Camberwell
905237	<i>Pyrus calleryana</i>	1243 Toorak Rd Camberwell
849437	<i>Lophostemon confertus</i>	41 Through Rd Camberwell
849932	<i>Quercus palustris</i>	178 Highfield Rd Camberwell
849928	<i>Quercus palustris</i>	166 Highfield Rd Camberwell
849940	<i>Quercus palustris</i>	200 Highfield Rd Camberwell
849816	<i>Quercus palustris</i>	840 Riversdale Rd Camberwell
850034	<i>Lophostemon confertus</i>	29 Nevis St Camberwell
850039	<i>Lophostemon confertus</i>	39 Nevis St Camberwell
850018	<i>Lophostemon confertus</i>	20 Lofty Av Camberwell
850025	<i>Lophostemon confertus</i>	28 Lofty Av Camberwell
849850	<i>Lophostemon confertus</i>	84 Cooloongatta Rd Camberwell

Asset ID	Botanical name	Location
849575	<i>Lophostemon confertus</i>	70 Cooloongatta Rd Camberwell
849680	<i>Lophostemon confertus</i>	36 Cooloongatta Rd Camberwell
849572	<i>Lophostemon confertus</i>	64 Cooloongatta Rd Camberwell
849579	<i>Lophostemon confertus</i>	78 Cooloongatta Rd Camberwell
848833	<i>Cinnamomum camphora</i>	90 Fordham Av Camberwell
848826	<i>Melaleuca stypheliodes</i>	18 Fordham Av Camberwell
848357	<i>Platanus acerifolia</i>	3 St Johns Av Camberwell
848349	<i>Platanus acerifolia</i>	19 St Johns Av Camberwell
848341	<i>Platanus acerifolia</i>	51 St Johns Av Camberwell
848409	<i>Cinnamomum camphora</i>	43 Bellett St Camberwell
848413	<i>Platanus acerifolia</i>	39 Bellett St Camberwell
847976	<i>Callistemon viminalis</i>	1 Athelstan Rd Camberwell
847878	<i>Cinnamomum camphora</i>	23 Athelstan Rd Camberwell
847982	<i>Cinnamomum camphora</i>	41 Athelstan Rd Camberwell
847890	<i>Cinnamomum camphora</i>	73 Athelstan Rd Camberwell
847992	<i>Cinnamomum camphora</i>	65 Athelstan Rd Camberwell
847641	<i>Liquidambar styraciflua</i>	12 Donna Buang St Camberwell
847755	<i>Platanus acerifolia</i>	28 Donna Buang St Camberwell
847997	<i>Quercus palustris</i>	124 Rowell Av Camberwell
848002	<i>Quercus palustris</i>	108 Rowell Av Camberwell
848121	<i>Quercus palustris</i>	78 Rowell Av Camberwell
848125	<i>Quercus palustris</i>	68 Rowell Av Camberwell
848206	<i>Melaleuca stypheliodes</i>	48 Rowell Av Camberwell
848221	<i>Melaleuca stypheliodes</i>	22 Rowell Av Camberwell
848222	<i>Platanus acerifolia</i>	20 Rowell Av Camberwell

Asset ID	Botanical name	Location
847758	Liquidambar styraciflua	22 Donna Buang St Camberwell
849312	Platanus acerifolia	9 Through Rd Camberwell
849321	Platanus acerifolia	33 Through Rd Camberwell
849438	Lophostemon confertus	45 Through Rd Camberwell
849170	Quercus robur	145 Through Rd Camberwell
849068	Quercus robur	119 Through Rd Camberwell
849050	Quercus robur	155 Through Rd Camberwell
849619	Quercus palustris	7 Hunter Rd Camberwell
849872	Lophostemon confertus	25 Glyndon Rd Camberwell
849870	Corymbia ficifolia	29 Glyndon Rd Camberwell
849757	Lophostemon confertus	53 Glyndon Rd Camberwell
849860	Lophostemon confertus	83 Glyndon Rd Camberwell
849743	Lophostemon confertus	103 Glyndon Rd Camberwell
849866	Lophostemon confertus	71 Glyndon Rd Camberwell
849874	Corymbia ficifolia	19 Glyndon Rd Camberwell
848838	Lophostemon confertus	137 Fordham Av Camberwell
900679	Pyrus calleryana	1245 Toorak Rd Camberwell
900753	Pyrus calleryana	1259 Toorak Rd Camberwell
900666	Pyrus calleryana	1287 Toorak Rd Camberwell
905241	Pyrus calleryana	1325 Toorak Rd Camberwell
900730	Pyrus calleryana	1331 Toorak Rd Camberwell
848706	Cinnamomum camphora	20 Fairview Av Camberwell
848707	Quercus palustris	18 Fairview Av Camberwell
848702	Cinnamomum camphora	60 Fairview Av Camberwell
848701	Quercus palustris	62 Fairview Av Camberwell

Asset ID	Botanical name	Location
849475	Melaleuca stypheliodes	41 Hunter Rd Camberwell