

OPERATIONAL PROCEDURES FOR THE  
**MANAGEMENT  
OF TREES ON  
PUBLIC LAND**

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**THE  
HILLS**  
Sydney's Garden Shire





## 1. OVERVIEW

As outlined in the Tree and Bushland Management fact sheet:

*The Hills Shire Council is committed to preserving the amenity of the Shire and the high quality of life that residents enjoy.*

*Trees are of vital importance in improving the visual quality of an area. The predominance of tree cover both in bushland and urban areas forms an integral part of the character of the Hills Shire.*

*Trees play an important part in maintaining the health of our lands and our living environment. Trees breathe, grow and reproduce, protect soil and water supplies, and provide habitat for wildlife. Indigenous trees (and also many introduced species) provide food, shelter and protection from predators for many birds, animals and insect species. Many of these rely on trees for their continued breeding and survival.*

*Trees in urban areas also act as extensions and links between core bushland, as bushland corridors.*

*Trees also reduce the effects of sunlight, summer heat, reflection, pollution, humidity, wind, glare, refraction and noise. Trees act as the lungs of the earth, taking in carbon dioxide and producing oxygen, thus filtering the air and significantly reducing airborne pollution.*

*A Tree and Bushland Management Provision applies to all land within the Hills Shire local government area and is detailed in Clauses 27 and 28 of Baulkham Hills Local Environment Plan 2005.*

To manage trees in the Shire the Council has developed:

- Tree Management Guidelines for Trees on Private Land (adopted by Council 15/12/10);
- Procedures for the Management of Trees on Public Land.

## 2. PURPOSE

The purpose of this procedure is to establish Councils work practices towards tree management on *public land* within The Hills Shire, including trees in parks and on nature strips. It is primarily concerned with the management of the urban forest as distinct from urban and rural bushland, which is managed under Councils statutory powers.

The aim of this procedure is to provide a framework for making structured, consistent and environmentally sound management decisions for all public trees that Council is responsible for.

It should be noted that it is anticipated that this procedure will be continually developed and updated to keep abreast with technology, legislation, Australian Standards, horticultural practices and improvements to tree species.

### **3. OBJECTIVES**

The objectives of the Tree Management Procedure are to:-

- Improve the wellbeing of our community through a well managed urban forest through ensuring a consistent approach in the management of Council's street and park trees
- Manage the urban tree scape through appropriate species selection, planting and care aimed at maintaining and improving a quality tree canopy within the Shire
- Develop efficient work practices within Council to assist the community with the provision of a diverse and healthy tree environment
- Plant tree species that are consistent with community health considerations
- Identifying procedures for preserving and protecting trees where possible.
- Provide effective co-ordination of relevant statutory requirements specifically related to tree management;
- To identify and preserve significant valuable trees based on historic, visual, cultural, social and ecological criteria;
- To broaden the emphasis from tree planting and preservation to an overall approach of urban tree management;
- To document and standardise process and procedure to ensure consistency in the management of trees within the Shire;
- To increase the total number of trees and green space within the Shire and where possible, replace any tree removed with a replacement tree;
- To formally recognise that indigenous and exotic tree species each have a practical and aesthetic role in the improvement of the Shire's amenity.

### **4. THE PRESERVATION OF TREES OR VEGETATION**

For the purpose of preserving the existing tree amenity of the Shire, Council has included in its Local Environment Plan provisions requiring the preservation of trees and bushland.

The provisions apply to all trees and other vegetation which are of a species or kind prescribed in this guideline. This provision applies to all land within the Hills Shire local government boundary. Its requirements are as follows:

- The aim of this Provision is to maintain and enhance the visual amenity of the local government area of The Hills, through the effective control and management of actions likely to affect the health of trees and bushland.
- The provisions applies to any tree (including a habitat tree) or bushland, except as otherwise provided by the LEP.
- Except in accordance with a development consent or permit granted by the Council, a person must not ring-bark, cut down, top, lop, remove, injure or wilfully destroy any tree or bushland.
- Except in accordance with development consent, the carrying out of any filling or excavating (excluding top dressing, gardening, paving on a sand base and the like) within the area vertically beneath the canopy of a tree

or bushland is prohibited.

Significant penalties apply for a person found guilty of committing a breach.

All tree works will be undertaken in accordance with Australian Standard AS4373-2007 rining of Amenity Trees and Work Cover Amenity Tree Industry Code of practice 1998.

## **5. DEFINITION OF A TREE**

A tree for the purposes of this guideline is a perennial plant with a self supporting woody stem that has spread more than 3 metres or a height of more than 5 metres and measures more than 150 millimetres in diameter measured 1 metre from the ground (Refer Appendix 1).

## **6. TREE ASSESSMENT**

Many trees in the urban environment are surrounded by influences that restrict their long-term health and well being. As trees age they are more likely to cause root damage to property, drop limbs and create trip hazards.

Given the limited resources of Council, public trees are inspected primarily on a reactive basis. The Safe Use Life Expectancy Method (SULE), Barrel J (2001), is used when assessing trees. An onsite visual tree inspection assessment is undertaken.

Requests to remove or prune trees under these procedures shall be assessed by Councils qualified tree management staff.

Assessment is based on –

- health
- structure
- form
- useful life expectancy
- safety
- damage caused/potential damage caused
- compatibility with the surrounding streetscape or landscape
- compliance with any existing streetscape policy or management plan
- potential to cause damage or injury to people or structures
- suitability of species to growing space and conditions
- heritage or significance

Where Arboricultural works are required an assessment of risk is undertaken. This assessment is based on the consequence and the likelihood of failure. A priority will be placed against the work and completed with funds available. Work is prioritised as either one, two or three, one being high priority and three being low priority (See appendix 2 for Tree Evaluation Report).

Inspections will be carried out within 10 working days and the customer will be advised of the outcome.

## **6.1 TREE MANAGEMENT**

After risks are assessed, the most appropriate management measure will be identified. Effective risk management will reduce the likelihood or severity of a risk to an acceptable level.

Councils approach to common tree management issues are outlined below:

### **PRIVATE SEWER AND STORMWATER PLUMBING**

Sewer and storm water pipes are assets of the property owner and therefore the property owners responsibility to maintain.

If a blockage occurs in a customers private sewer or storm water pipe, the property owner should engage a licensed plumber to fix the problem.

Blocked sewer lines may be caused by tree roots, inappropriate material put down the drains, sections of pipe collapsing, ground subsidence, debris or siltation.

Tree roots are not known to enter pipes which are well maintained. If tree roots have entered a pipe this is usually the result of the roots seeking water that is available because of the actual deterioration of the pipe (due to age/quality etc) or the failure of the seals joining the pipes. As the maintenance of these pipes are the responsibility of property owner, it is their responsibility to repair.

Blockages to underground private pipes will not be grounds for removal of a tree.

### **DRIVEWAYS AND PRIVATE STRUCTURES (Retaining walls, fences & other infrastructure)**

Driveways and private structures are assets of the property owner and therefore the property owners responsibility to maintain and repair.

Where property owners believe that public tree roots are damaging or have the potential to cause damage to driveways and structures, the property Owner should contact the Council as soon as possible to allow the Council to take appropriate action concerning the public tree. Options available include root pruning, removal of the tree, other. As outlined in this procedure the Council will endeavour to preserve public trees where ever possible.

Removal or trimming of a public tree for the construction of a new driveway will only be considered as an absolute last resort and will need to be the subject of a written application to Council. Should Council approve the removal or trimming of a public tree in such circumstances, the applicant will be responsible for the cost. This will include the planting of a suitable replacement, where possible.

This work will be undertaken by Council or its nominated contractor and an invoice will be forwarded to the applicant upon completion.

### **PEST AND DISEASE**

Generally Council does not treat trees for pest and disease but rely on the trees natural defence mechanisms to overcome the infection. Trees are sometimes genetically weak and may not repair. This may be grounds for removal.

## **ALLERGIES TO TREES**

Many people in the community have allergic reactions to plant pollen resulting in seasonal hay fever. The months from August to March can result in cold like symptoms that affect their day-to-day outdoor activity. It is more often the case that the pollen of the grasses that surround us are the cause of the symptoms but many trees get blamed.

If it can be established that a certain tree species is detrimental to public health by a recognised health management authority (such as the Department of Health) then that species will not be planted by Council from the date of notification. Existing species will be progressively culled when they are due for general maintenance treatment.

## **OVERHEAD UTILITIES (Electricity & Telecommunication etc)**

Council is not responsible for maintaining clearance zones from overhead services.

## **UNDERGROUND UTILITIES (Electricity, Telecommunication, Water etc)**

Council will respond to tree maintenance issues upon request from the utility provider.

## **STREET LIGHTING**

In streets with overhead powerlines, it is the responsibility of Integral Energy to maintain clearance zones around street lighting.

In streets with underground power. Council is responsible for maintaining clearance zones around street lighting.

## **TERMITES**

Requests received about termites in trees on public land will be referred to Council's Weed and Pest Controller for investigation. However as termites are a natural part of the ecosystem, Council may not take any action to treat the termites. It is the responsibility of the property owner to protect their own assets from termite infestation.

## **6.2 SUITABLE MAINTENANCE ACTIVITIES ON PUBLIC TREES**

The following lists of activities are considered to be actions that can be undertaken by the Council's tree maintenance staff. Council will undertake these activities:

- in accordance with the Council's Community engagement policy and procedure; and,
- consistent with the Council's Tree Management Guideline for Trees on Private Land, adopted by Council on 15 December 2009.

### **a. TREE PRUNING ON THE ROAD RESERVE**

Under the provisions of the Roads Act 1993, as a roads authority Council may, despite any other Act or law to the contrary, remove or lop any or other vegetation that is on or overhanging a public road if, in its opinion, it is necessary to do so for the purpose of carrying out road work or removing a traffic hazard.

#### **b. CROWN LIFTING**

This is to be undertaken at the request of residents or in a scheduled cyclic maintenance programme where traffic/pedestrian inter-visibility is hampered, and footpaths are obstructed. Training of the trees from the outset would achieve less extreme results.

#### **c. DEAD, DYING OR HAS BECOME DANGEROUS**

These trees are to be made safe or in extenuating circumstances where they threaten life or property, are to be removed.

#### **d. DEAD WOODING**

This is to be carried out on trees which are reaching over-maturity but still offer a great deal of public amenity. The dead wood, which not only constitutes a hazard but also is visually unappealing, is removed. This rejuvenates the tree and allows it to provide many more years of amenity.

#### **e. OVERHANG**

This is carried out when the tree is overhanging adjacent residences and causing damage to property by contacting the roof or other structures. Branches are removed in a manner, which retains as much of the natural shape of the tree as possible.

#### **f. ROOT PRUNING**

Instances where roots are deemed to be a public nuisance or a threat to built structures, correct arboricultural root pruning may be undertaken.

#### **g. SELECTIVE BRANCH REMOVAL**

This involves the selective removal of limbs in the crown area of the tree. Much of the natural shape of the tree is to be retained for purposes of shade.

This practice is particularly useful where street lighting is obstructed. The main advantages of this procedure are:

- the natural shape of the tree is retained
- pruning cuts are less evident
- regrowth occurs via remaining healthy branches as opposed to epicormic growth, which tends to be weakly attached.

## **7. INSUFFICIENT JUSTIFICATION FOR TREE REMOVAL**

### **a. SOLAR ACCESS**

Complaints are often received regarding shade in adjoining properties from trees planting in public land. Increase solar access will not be considered sufficient reason to remove or prune a tree.

### **b. IMPROVED VIEWS**

Permission to remove a tree will generally not be granted if the applicant solely seeks to improve views.

### **c. LEAF, SEED, SAP AND BARK DROP**

Leaf, seed, sap and bark fall shall not be sufficient reason to take excessive action upon a tree as this is a natural part of the tree's life cycle. Selective branch removal or periodic clean up are considered to be appropriate actions in this regard.

## **8. STREET TREE PLANTING**

Council recognises the opportunity for the placement of trees within streets that will form part of the cultural landscape of a location. Street trees may be planted in the nature strip at Council's discretion.

Community participation is encouraged in the selection, maintenance and care of all trees not identified for avenue theme or precinct planting. Accordingly a preferred list of trees attached to this document identifies a hierarchy of species recommended for use in streets (See Appendix 3 for Tree Planting Lists).

### **a. PLANT MATERIAL**

All trees are to be purchased in accordance with NATSPEC and Council's Purchasing Guidelines.

### **b. SIZE**

Council's standard size for street tree planting is 200mm pots with a minimum plant height of 450mm, measured from soil level.

### **c. LOCATION**

When considering the location and species of trees to be planted within the road reserve the following criteria are to be considered:

- Trees are to be selected from the approved species list unless Council has identified a distinctive theme in the street
- The acceptable alignment for the location of trees is either, 0.9 metres from the face of kerb, or where considered desirable
- The alignment alternative shall be set by Council for the entire street and is not considered on an individual property basis
- The placement of trees in proximity to existing or proposed driveways shall consider the location to ensure adequate driver sight distance and manoeuvre zone. Trees will not be planted within 3 metres of a driveway
- Street trees will generally be planted at 6 metre spacing.
- At corner properties, trees shall not be planted closer than 9 metres from the intersection
- Generally, street planting shall be uniform with respect to species choice to integrate the tree scape.

### **d. PRIVATE PLANTINGS**



Council discourages residents from planting trees on public land without prior consultation with Council Officers.

## **9. THE IMPACT OF PUBLIC TREES ON PRIVATE ASSETS**

Assets of the property owner (sewer pipes, storm water plumbing, driveways, retaining walls etc.) are the property owner's responsibility to maintain and repair.

Legislation recognises that Councils do not have the resources to inspect every tree within the Council area on a regular basis. Reliance is therefore placed on the property owner to inform Council where public trees are impacting on private assets to allow Council to assess the situation and take appropriate and timely action concerning the tree, where required (refer to Sections 7 and 8).

Council generally will not consider any claim for monetary compensation concerning the impact of public trees to private assets.

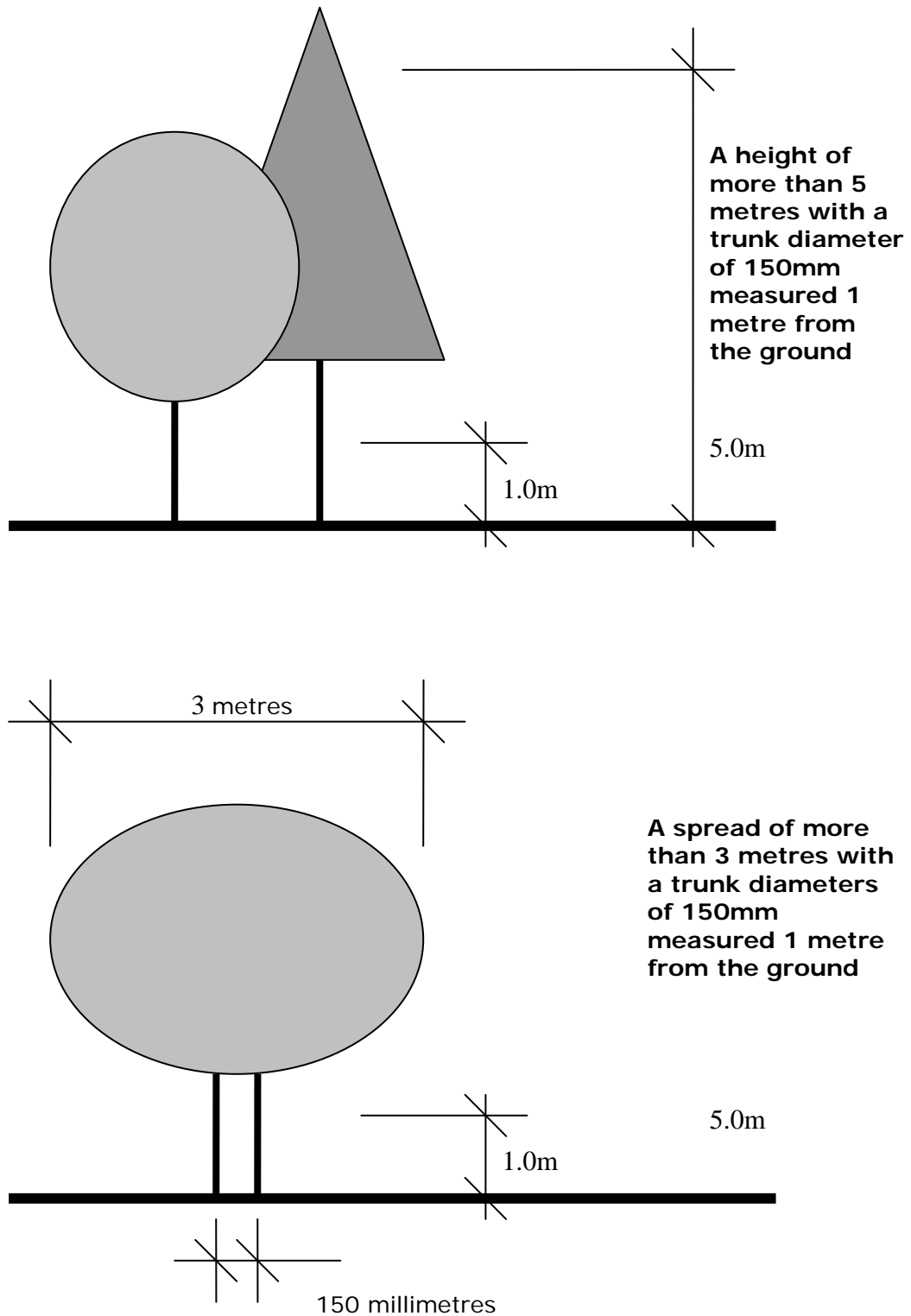
As outlined in the Civil Liabilities Act, 2002, the Council will only consider claims where it can be shown that the property owner has previously notified the Council that a public tree was impacting on their private asset and Council can be shown to have failed to take appropriate action at that time (taking into account available resources).

Any claims meeting this criteria with respect to public trees should be made in writing to Council's Risk Management Team. The risk management team will assess all such claims, taking into account the structural integrity, age, maintenance and other relevant factors of the private asset. The onus will be on the claimant to substantiate any claim placed on Council.

The Council will not consider claims concerning sewer or stormwater plumbing as these are assets of the property owner and their responsibility to maintain and repair.


## APPENDICES

### APPENDIX 1: DEFINITION OF A TREE DIAGRAM



**FIGURE 1: Definition of a tree**

**APPENDIX 2: TREE EVALUATION REPORT**



## Tree Evaluation Report

Inspecting Officer       Datavork number

Date (dd/mm/yy)       Work Request number

Address       Location

### Tree Details

Tree Species

No. of Trunks       Height (m)       Spread (m)

Trunk Diameter       Live Growth (%)       Age Class

**Pruning History**

Previous pruning       Crown Lifting       Deadwooding       Reduction  
 Yes     No       Formative       Line Clearing       Property Alignment

**Wound Development**

Poor       Average       Good       Excellent

**Growth Obstruction**

Overhead Cables     Driveway Access     Light Obstruction     Traffic Obstruction  
 Sign Obstruction     Pedestrian Access     Property Overhang     Sight Obstruction

**Recent Site Disturbance**

Construction     Root Pruning     Line Clearing     Site Clearing  
 Soil Disturbance     Soil Level Change     Drilled/Poisoned

Other

**Tree Roots**

Suspect Root Rot     Yes     No      Possible Damage To:     Kerb     Driveway     Footpath     Private Property

Soil Movement / Mounding  Yes     No

Exposed Roots       Nil       Very Low       Low       Medium       High

Degrees Lean from Vertical  0       Natural       Unnatural

Root Failure Potential     Very Low     Low       Medium       High       Severe

**Defects**

Inclusion       Decay       Hangers       Cracks/Splits       Bracket Fungi  
 Termites       Wounds       Kino/Sap       Borers       Epicormic Growth  
 Topped       Canker       Previous Failures

Deadwood %  0      Deadwood Diameter  <20mm     20-50mm     50-100mm     100mm +

Tree part most likely to fail

Branch failure potential     Very Low     Low       Medium       High       Severe

	Consequence of Failure					Risk Assessment		
	Minor	Substantial	Serious	Very Serious	Disaster	Likelihood	Consequence	Priority
Likelihood of Failure	Almost Certain	High	High	Very High	Very High	Very High	Minimal	3
	Likely	Moderate	Moderate	High	Very High	Very High	Moderate	2
	Possible	Low	Moderate	High	High	Very High	High	1
	Remotely Possible	Low	Low	Moderate	Moderate	High	Significant	1
	Practically Impossible	Low	Low	Low	Low	Moderate	Very High	Disaster

**Note:** public safety and property are the principle factors in setting the priority not the aesthetics of the tree.

Tree evaluation

**Inspection Outcomes**

No Action Required  
 Action Required

Task to Council staff       Task To Contractor       Arrange Urgent Removal  
 Phone to Advise Resident       Left Calling Card       Inform Management  
 Letter Required       Spoke to the Resident Onsite

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**Comments**

Tree evaluation

**FIGURE 1: Tree Evaluation Report**



## APPENDIX 3: TREE PLANTING LISTS

Councils preferred list of trees used for street planting:

BOTANIC NAME	COMMON NAME	DESCRIPTION
<b>NATIVE SPECIES</b>		
<i>Angophora costata</i>	Smooth-barked Apple	Evergreen, broad domed tree to 20 metres. This striking spreading tree has a single trunk and contorted branches with contrast bark colours of red and grey-brown.
<i>Angophora floribunda</i>	Rough-barked Apple	Evergreen, broad domed tree from 18-24 metres. This tree has a short trunk with gnarled, spreading branches and white flowers during summer.
<i>Backhousia citriodora</i>	Lemon Scented Myrtle	Evergreen, small domed tree to 18 metres. This plant forms an upright shrub maturing into a squat trunked tree with a rounded crown. The lemon scented leaves are dark green and the creamy-white flowers have a honey aroma.
<i>Callistemon viminalis</i>	Weeping Bottlebrush	Evergreen, pendulous tree from 7- 10 metres. This tree has an graceful and weeping habit with an open crown made up of numerous branches. This robust tree has dark green leaves with red flowers.
<i>Cupaniopsis anarcardioides</i>	Tuckeroo	Evergreen, small domed tree from 5 – 8 metres. This tree has a dense, rounded canopy. The leaves are dark green and flowers are small greenish-yellow followed by orange seed pods.
<i>Elaeocarpus reticulatus</i>	Blueberry Ash	Evergreen, narrow domed tree from 7-25 metres. This small tree has an erect habit with a dense crown. The leaves are pink-bronze maturing to green. The bell-shaped flowers are pink to white throughout summer.
<i>Eucalyptus crebra</i>	Narrow-leaved Ironbark	Evergreen tree from 10 – 25 metres. This tree has deeply and coarsely furrowed bark with dark grey branches. The leaves are a dull grey green and flowers are white.
<i>Eucalyptus microcorys</i>	Tallowwood	Fast growing, evergreen tree to 30 metres. This tree has a straight trunk with upright to horizontal branching forming an open crown. The tree has coarse red-brown bark, light green leaves and white flowers in spring.
<i>Eucalyptus sideroxylon</i>	Mugga Ironbark	Evergreen tree from 20-25 metres. This tree has a straight trunk with deeply furrowed bark and weeping branches. The leaves are slender and grey green in colour, it has creamy-white to red-pink flowers.
<i>Leptosperum petersonii</i>	Lemon Scented Tea Tree	Evergreen, narrow-domed tree from 2-4 metres. This small tree has a slender weeping habit with glossy green leaves that have a lemon scent when crushed. The petite flowers are white blooming through summer.
<i>Lophostemon Confertus</i>	Brush Box	Evergreen, broad domed tree to 20 metres. This tree has upright growth with a main trunk and spreading branches. The leaves are dark green, the flowers are cream and the bark is rough at the base with smooth pink branches.
<i>Melaleuca linariifolia</i>	Flaxed-leaved Paperbark	Fast growing, evergreen tree from 6-10 metres. This tree has a dense spreading crown with papery bark. The leaves are dark green with distinct light green new foliage.
<i>Syncarpia glomulifera</i>	Turpentine	Evergreen tree to 30 metres. This trees trunk has coarse fibrous bark and spreading branches forming a dense crown. The leaves are grey-green and the flowers form a downy head during late spring to summer.
<b>NON-NATIVE SPECIES</b>		
<i>Fraxinus griffithii</i>	Evergreen Ash	Semi-deciduous, small domed tree from 10-16 metres. This tree has an erect habit with ascending branches and smooth grey bark. The leaves are pale green and flowers are white appearing on the tips of branches during spring.

<i>Fraxinus 'Raywood'</i>	Claret Ash	Deciduous, medium domed tree from 10-15 metres. This tree has a single trunk with rough grey bark. The leaves are glossy green turning claret red during autumn.
<i>Gordonia axillaris</i>	Gordonia	Evergreen broad domed tree from 3 ½ - 4 ½ metres. This striking tree has a short trunk with spreading branches. The leaves are dark, glossy green and the egg like flowers are white with a yellow centre.
<i>Jacaranda mimosifolia</i>	Jacaranda	Deciduous, broad domed tree from 10-15 metres. This tree has a spreading open canopy with grey brown bark and masses of purple/blue flowers in late spring on a leafless tree. The light green leaves are fern like.
<i>Lagerstroemia indica</i>	Crepe Myrtle	Deciduous, vase shaped tree from 6 - 8 metres. This tree has dark green leaves and mottled bark. The flowers are pink, blooming during summer.
<i>Pistacia chinensis</i>	Chinese Pistachio	Deciduous, broad domed tree from 10- 18 metres. This tree has a dark coloured trunk with well-spaced branches forming a rounded canopy. The mid- green leaves turn orange in autumn and flowers are white.
<i>Prunus cerasifera 'Nigra'</i>	Cherry Plum	Deciduous, vase shaped tree from 4 – 6 metres. This tree has a short dark trunk, dark purple leaves and white flowers.
<i>Pyrus calleryana</i>	Callery Pear	Deciduous, broad domed tree from 10 – 15 metres. This tree has a rounded canopy, glossy green leaves turning red in autumn. The flowers are white and have a strong perfume during spring.
<i>Sapium sebiferum</i>	Chinese Tallow Tree	Deciduous, small domed tree from 7 - 10 metres. This tree has a single trunk with a dense rounded canopy. The dark green leaves are heart-shaped turning red during autumn.
<i>Ulmus parvifolia</i>	Chinese Elm	Deciduous, weeping tree from 8-12 metres. This tree has a broad spreading crown with arching branches. The leaves are shiny green and the bark is mottled.

Councils street tree planting theme list:

SUBURB	STREET	BOTANICAL NAME	COMMON NAME
<b>ANNANGROVE</b>	Hill Climb Drive	Eucalyptus crebra	Narrow-leaved Ironbark
	Amaroo Park Drive	Angophora costata	Smooth-barked Apple
<b>BAULKHAM HILLS</b>	Amphitheatre Circuit	Lophostemon confertus	Brush Box
	Appian Circuit	Liquidambar styraciflua	Liquidambar
	Astoria Park Road	Backhousia citriodora	Lemon Scented Myrtle
	Barina Downs Road	Pyrus calleryana	Callery Pear
	Bass Drive	Acmena smithii (overhead power)	Lilly Pilly
		Jacaranda mimosifolia (no power lines)	Jacaranda
	Bethany Court	Backhousia citriodora	Lemon-scented Myrtle
	Crestwood Drive	Eucalyptus scoparia	Willow Gum
		Eucalyptus nicholii	Small leaved Peppermint
	Cross Street	Schinus terebinthifolia	Peppercorn Tree
Elwyn Street	Acer negundo	Box Elder Maple	
Evesham Court	Fraxinus griffithii	Evergreen Ash	
Fairmont Avenue	Stenocarpus sinuatus	Queensland Firewheel Tree	
Hillsborough Way	Eucalyptus microcorys	Tallowwood	
Jacaranda Avenue	Lagerstroemia indica (overhead	Crepe Myrtle	

		power)	
		Jacaranda mimosifolia (no power lines)	Jacaranda
	Jindabyne Avenue	Backhousia citriodora (overhead power)	Lemon Scented Myrtle
		Lophostemon confertus (no power lines)	Brushbox
	Kenneth Avenue	Bauhinia x blakeyana	Butterfly Tree
	Lakeview Close	Acmena smithii	Lilly Pilly
	McBurney Place	Eucalyptus maculata	Spotted Gum
	Merindah Road	Liquidambar styraciflua	Liquidambar
	Radiata Avenue	Lophostemon confertus	Brushbox
	Railway Street	Sapium sebiferum	Chinese Tallow Tree
	Roxborough Park Road	Lophostemon confertus	Brush Box
		Liquidambar styraciflua	Liquidambar
	Spencer Court	Prunus x blireana	Flowering Plum
	Watkins Road	Eucalyptus maculata	Spotted Gum
	Winston Court	Prunus x blireana	Flowering Plum
<b>BELLA VISTA</b>	Ashburn Place	Sapium sebiferum	Chinese Tallow Tree
	Barina Downs Road	Pyrus calleryana	Callery Pear
	Barraba Place	Fraxinus raywoodii	Claret Ash
	Bella Vista Drive	Lophostemon confertus	Brush Box
	Bingara Crescent	Lophostemon confertus	Brush Box
	Brighton Drive	Eucalyptus crebra	Narrow-leaved Ironbark
	Bronzewing Terrace	Eucalyptus crebra	Narrow-leaved Ironbark
		Sapium sebiferum	Chinese Tallow Tree
	Caoch House Place	Pistachia chinensis	Chinese Pistachio
	Coorumbene Court	Bauhinia x blakeyana	Butterfly Tree
	Domain Court	Acer negundo	Box Elder Maple
	Edgewater Drive	Eucalyptus tereticornis	Forest Red Gum
		Eucalyptus crebra	Narrow-leaved Ironbark
	First Orchard Avenue	Eucalyptus crebra	Narrow-leaved Ironbark
	Flagstone Grove	Pyrus calleryana	Callery Pear
	Flamingo Court	Lagerstroemia indica	Crepe Myrtle
	Francesco Crescent	Eucalyptus elata	River Peppermint
	Glenview Close	Sapium sebiferum	Chinese Tallow Tree
	Goorari Avenue	Acmena smithii	Lilly Pilly
	Grandview Court	Sapium sebiferum	Chinese Tallow Tree
	Harry Place	Pistachia chinensis	Chinese Pistachio
	Huon Place	Sapium sebiferum	Chinese Tallow Tree
	Kawana Court	Franklinia axillaris	Fried Egg Tree
	Kimberley Court	Sapium sebiferum	Chinese Tallow Tree
	Lombard Place	Acmena smithii	Lilly Pilly
	Longreach Place	Fraxinus raywoodii	Claret Ash
	Melanie Place	Franklinia axillaris	Fried Egg Tree
	Middlebrook Rise	Eucalyptus scoparia	Willow Gum
	Myrtle Crescent	Tristaniopsis laurina	Water Gum
	Nicholas Close	Eucalyptus elata	River Peppermint
	Osprey Terrace	Eucalyptus crebra	Narrow-leaved Ironbark
	Patrine Place	Acmena smithii	Lilly Pilly
	Paula Pearce	Lagerstroemia indica	Crepe Myrtle

	Place		
	Prestige Avenue	Lagerstroemia indica	Crepe Myrtle
	Providence Drive	Eucalyptus crebra	Narrow-leaved Ironbark
	Reston Grange	Lophostemon confertus	Brush Box
	Ridgehaven Place	Pyrus ussuriensis	Manchurian Pear
		Fraxinus raywoodii	Claret Ash
	Rowenbrae Crescent	Eucalyptus scoparia	White Gum
		Eucalyptus crebra	Narrow-leaved Ironbark
	Sacoya Avenue	Backhousia citriodora	Lemon Scented Myrtle
	Salvestro Place	Tristaniopsis laurina	Water Gum
	Saxonvale Road	Liquidambar styraciflua	Liquidambar
	Shane Place	Callistemon 'Hannah Ray'	Hannah Ray Bottle Brush
	Sharleen Court	Fraxinus raywoodii	Claret Ash
	Springfield Crescent	Fraxinus raywoodii	Claret Ash
	Stephanie Place	Lagerstroemia indica	Crepe Myrtle
	Tranquility Court	Tristaniopsis laurina	Water Gum
	Westwood Way	Lophostemon confertus	Brushbox
	Whiteman Avenue	Lophostemon confertus	Brushbox
	Windhover Court	Tristaniopsis laurina	Water Gum
	Wright Mews	Lagerstroemia indica	Crepe Myrtle
	Zane Close	Bauhinia x blakeyana	Butterfly Tree
<b>CARLINGFORD</b>	Bellevue Drive	Callistemon viminalis 'Dawson River'	Weeping Bottlebrush
	Billyard Place	Lagerstroemia indica	Crepe Myrtle
	Carmen Drive	Pyrus ussuriensis	Manchurian Pear
	Cressfield Avenue	Prunus x blireana	Flowering Plum
	Hilar Avenue	Prunus cerasifera 'Nigra'	Purple-leaf Cherry Plum
	Karingal Avenue	Sapium sebiferum	Chinese Tallow Tree
	Ludmila Close	Prunus cerasifera 'Nigra'	Purple -leaf Cherry Plum
	Morton Avenue	Pyrus ussuriensis	Manchurian Pear
	Murray Farm Road	Schinus terebinthifolia	Brazilian Pepper Tree
	Muruba Avenue	Lagerstroemia indica	Crepe Myrtle
	Niangla Place	Prunus cerasifera 'Nigra'	Purple-leaf Cherry Plum
	North Rocks Road	Prunus x blireana	Flowering Plum
	Pennant Hills Road	Prunus x blireana	Flowering Plum
	Pindari Avenue	Lagerstroemia indica	Crepe Myrtle
	Pinetree Drive	Ulmus parvifolia	Chinese Weeping Elm
	Sylvia Avenue	Pyrus ussuriensis	Manchurian Pear
	Watton Road	Pyrus ussuriensis	Manchurian Pear
	Wilshire Avenue	Jacaranda mimosifolia	Jacaranda
	Wondabah Place	Bauhinia x blakeyana	Butterfly Tree
<b>CASTLE HILL</b>	Apap Avenue	Jacaranda mimosifolia	Jacaranda
	Applecross Avenue	Platanus orientalis 'Digitata'	Oriental Plane Tree
	Ashford Avenue	Liquidambar styraciflua	Liquidambar
	Ballintore Drive	Platanus orientalis 'Digitata'	Oriental Plane Tree
	Banjo Court	Eucalyptus sideroxylon	Mugga Ironbark
	Banks Road	Eucalyptus saligna	Sydney Blue Gum
	Beaumaris Avenue	Hymenosporum flavum	Native Frangipani
	Bellamarie Drive	Jacaranda mimosifolia	Jacaranda



	Braefield Place	Platanus orientalis 'Digitata'	Plane Tree
	Brecon Court	Bauhinia x blakeana	Butterfly Tree
	Britannia Road	Eucalyptus scoparia	Willow Gum
	Brooke Avenue	Bauhinia x blakeana	Butterfly Tree
	Brookfield Way	Citharexylum quadrangulare	Fiddlewood
	Brushford Avenue	Liquidambar styraciflua	Liquidambar
	Cambewarra Avenue	Liquidambar styraciflua (pwer lines)/	Liquidambar
		Prunus cerasifera 'Nigra' (power lines)	Purple-leaf Cherry Plum
	Carrbridge Drive	Platanus orientalis 'Digitata'	Plane Tree
	Carrington Road	Lophostemon confertus	Brush Box
	Castle Hill Road	Angophora costata	Smooth-barked Apple
	Castlewood Drive	Syncarpia glomulifera	Turpentine
	Cedar Grove	Backhousia citriodora	Sweet Verbena Tree
	Celeste Avenue	Jacaranda mimosifolia	Jacaranda
	Chepstow Drive	Jacaranda mimosifolia	Jacaranda
	Cheryl Place	Sapium sebiferum	Chinese Tallow Tree
	Church Street	Sapium sebiferum	Chinese Tallow Tree
	Clarissa Place	Liquidambar styraciflua	Liquidambar
	Crinan Court	Platanus orientalis 'Digitata'	Plane Tree
	Cubby Close	Bauhinia x blakeana	Butterfly Tree
	Darcey Road	Jacaranda mimosifolia	Jacaranda
	Doune Court	Sapium sebiferum	Chinese Tallow Tree
	Drayton Avenue	Liquidambar styraciflua	Liquidambar
	Eric Cooper Drive	Tristanopsis laurina	Water Gum
	Excelsior Ave. (east)	Liquidambar styraciflua	Liquidambar
	Excelsior Ave. (west)	Jacaranda mimosifolia (no power lines)	Jacaranda
		Sapium sebiferum (power lines)	Chinese Tallow Tree
	Ferguson Avenue	Liquidambar styraciflua	Liquidambar
	First Farm Drive	Liquidambar styraciflua	Liquidambar
	George Mobbs Drive	Liquidambar styraciflua	Liquidambar
	Gilbert Road	Lophostemon confertus	Brush Box
	Giovanna Court	Ulmus parvifolia	Chinese Weeping Elm
	Gindurra Avenue	Robinia pseudoacacia 'Frisia'	Golden False Acacia
	Glen Road	Fraxinus griffithii	Evergreen Ash
	Gooraway Drive	Fraxinus griffithii	Evergreen Ash
	Grantown Court	Platanus orientalis 'Digitata'	Plane Tree
	Green Road	Brachychiton discolor	White Kurrajong
	Hermosa Court	Acmena smithii	Lilly Pilly
	Hilltop Court	Robinia pseudoacacia 'Frisia'	Golden False Acacia
	Hume Avenue	Callistemon viminalis 'Dawson River'	Weeping Bottlebrush
	Huntingdale Circle	Eucalyptus sideroxylon	Mugga Ironbark
	Jarraah Place	Eucalyptus maculata	Spotted Gum
	Jordan Place	Lagerstroemia indica	Crepe Myrtle
	Julia Grove	Jacaranda mimosifolia	Jacaranda
	Kelbrae Close	Ulmus parvifolia	Chinese Weeping Elm
	Kings Road	Lophostemon confertus	Brush Box
	Kingussie Avenue	Platanus orientalis 'Digitata'	Oriental Plane Tree
	Kirkwall Avenue	Lophostemon confertus	Brush Box
	Kirrily Way	Angophora costata	Smooth-barked Apple
	Knight Way	Sapium sebiferum	Chinese Tallow Tree
	Lodgeworth Place	Brachychiton discolor	White Kurrajong

	Lomond Place	Sapium sebiferum	Chinese Tallow Tree
	Luss Court	Platanus orientalis 'Digitata'	Plane Tree
	Marriott Grove	Tristanopsis laurina	Water Gum
	Melaleuca Close	Melaleuca linariifolia	Snow-In-Summer
	Melia Court	Melia axaderach	White Cedar
	Mercer Street	Jacaranda mimosifolia	Jacaranda
	Middleton Avenue	Eucalyptus sp. (various)	Eucalypts
	Minago Place	Acmena smithii	Lilly Pilly
	Moroney Avenue	Tristanopsis laurina	Water Gum
	Morven Court	Platanus orientalis 'Digitata'	Plane Tree
	Neville Court	Sapium sebiferum	Chinese Tallow Tree
	Old Castle Hill Road	Eucalyptus saligna	Blue Gum
	Orleans Way	Eucalyptus cinerea	Argyle Apple
	Parsonage Road	Liquidambar styraciflua	Liquidambar
	Pentonville Parade	Eucalyptus scoparia	Willow Gum
	Pioneer Place	Liquidambar styraciflua	Liquidambar
	Powys Circuit	Robinia pseudoacacia 'Frisia'	Golden False Acacia
	Purser Avenue	Melaleuca linariifolia	Snow-In-Summer
	Regent Place	Sapium sebiferum	Chinese Tallow Tree
	Ridgecrop Drive	Lophostemon confertus	Brush Box
	Rita Place	Fraxinus raywoodii	Claret Ash
	Rochester Grove	Fraxinus 'Raywood'	Claret Ash
	Rowallan Avenue	Fraxinus 'Raywood'	Claret Ash
	Roxborough Park Road	Lophostemon confertus	Brush Box
	Settlers Close	Robinia pseudoacacia 'Frisia'	Golden False Acacia
	Sherwin Avenue	Melaleuca linariifolia	Snow-In-Summer
	Stewart Drive	Lagerstroemia indica	Crepe Myrtle
	St Pauls Avenue	Eucalyptus punctata	Grey Gum
	Strathcarron Avenue	Platanus orientalis 'Digitata'	Plane Tree
	Sunderland Avenue	Eucalyptus cinerea	Argyle Apple
	Talofa Place	Eucalyptus sideroxylon	Mugga Ironbark
	Tower Circuit	Sapium sebiferum	Chinese Tallow Tree
	Tuckwell Road	Eucalyptus scoparia	Willow Gum
	Victoria Road	Eucalyptus microcorys	Tallowwood
	Wongajong Close	Liquidambar styraciflua	Liquidambar
	Woodhill Street	Liquidambar styraciflua	Liquidambar
	Zullo Court	Sapium sebiferum	Chinese Tallow Tree
<b>GLENHAVEN</b>	Applecross Avenue	Platanus orientalis 'Digitata'	Plane Tree
	Fullers Road	Eucalyptus fibrosa	Broad Leaved Ironbark
	Gilbert Road	Lophostemon confertus	Brush Box
	Glenshee Place	Eucalyptus maculata	Spotted Gum
	Grange Road	Hymenosporum flavum	Native Frangipani
	Greenbank Drive	Eucalyptus pilularis	Blackbutt
	Luss Court	Platanus orientalis 'Digitata'	Plane Tree
	Old Northern Road	Eucalyptus pilularis	Blackbutt
	Strathcarron Avenue	Platanus orientalis 'Digitata'	Plane Tree
	Sylvan Grove	Platanus x hybrida	London Plane Tree
	Timintoul Way	Platanus orientalis 'Digitata'	Plane Tree
	Woongarra Way	Eucalyptus maculata	Spotted Gum

	Yaringa Road	Platanus orientalis 'Digitata'	Plane Tree
<b>KELLYVILLE</b>	Acres Road	Eucalyptus maculata	Spotted Gum
	Active Way	Acmena smithii	Lilly Pilly
	Alistair Place	Jacaranda mimosifolia	Jacaranda
	Amy Hawkins Circuit	Jacaranda mimosifolia	Jacaranda
	Armine Way	Fraxinus raywoodii	Claret Ash
	Ashburton Court	Magnolia x soulangiana	Magnolia
	Atlantic Circuit	Jacaranda mimosifolia	Jacaranda
	Atlantic Place	Eucalyptus tereticornis	Forest Red Gum
	Atlas Way	Acmena smithii	Lilly Pilly
	Avril Court	Ceratopetalum gummiferum	NSW Christmas Bush
	Balfour Avenue	Eucalyptus punctata	Grey Gum
	Ballymena Way	Eucalyptus piperita	Sydney Peppermint
	Beaumont Drive	Fraxinus griffithii	Evergreen Ash
	Ben Place	Trsitaniopsis laurina	Water Gum
	Berrimilla Way	Jacaranda mimosifolia	Jacaranda
	Bindaree Place	Melaleuca linariifolia	Snow-In-Summer
	Blundell Circuit	Acmena smithii	Lilly Pilly
	Borrowdale Way	Eucalyptus cinerea	Argyle Apple
	Botanical Drive	Eucalyptus crebra	Narrow-leaved Ironbark
	Braemar Avenue	Eucalyptus punctata	Grey Gum
	Brampton Drive	Eleaocarpus reticulatus	Blueberry Ash
		Angophora costata	Smooth-barked Apple
	Brandon Grove	Brachychiton discolor	Lace Bark Tree
	Brookfield Way	Sapium sebiferum	Chinese Tallow Tree
	Broughton Road	Eucalyptus scoparia	Willow Gum
	Brushwood Drive	Ulmus parvifolia	Chinese Weeping Elm
	Buffalo Way	Brachychiton discolor	Lace Bark Tree
	Cameo Place	Eucalyptus haemastoma	Scribbly Gum
	Capizzi Place	Brachychiton discolor	Lace Bark Tree
	Carberry Court	Ceratopetalum gummiferum	NSW Christmas Bush
	Carlisle Court	Magnolia x soulangiana	Magnolia
	Carmelo Court	Angophora floribunda	Rough-barked Apple
	Casablanca Avenue	Angophora costata	Smooth-barked Apple
	Catlina Place	Syzygium paniculatum	Brush Cherry
	Cattai Creek Drive	Eucalyptus maculata	Spotted Gum
	Cayden Avenue	Angophora floribunda	Rough-barked Apple
	Christine Court	Syzygium paniculatum	Small-leaved Lilly Pilly
	Cigolini Place	Lagunaria patersonia	Norfolk Island Hibiscus
	Coachwood Close	Gleditsia tricanthos 'Sunburst'	Golden Honey Locust
	Cobblers Close	Tristania laurina	Water Gum
	Comet Circuit	Lophostemon confertus	Brush Box
	Connaught Circuit	Fraxinus raywoodii	Claret Ash
	Coral Crscent	Eucalyptus crebra	Narrow-leaved Ironbark
	Craigmore Drive	Corymbia maculata	Spotted Gum
	Cressy Avenue	Eucalyptus sideroxylon	Red Ironbark
	Crestview Avenue	Eucalyptus sideroxylon	Mugga Ironbark
	Cunningham Parade	Eucalyptus cinerea	Argyle Apple
	Crystal Place	Jacaranda mimosifolia	Jacaranda
	Dunbar Place	Angophora costata	Smooth-barked Apple
	Duncraig Drive	Eucalyptus paniculata	Grey Ironbark

	Emlyn Place	Syzgium paniculatum	Small-leaved Lilly Pilly
	Elgin Way	Eucalyptus punctata	Grey Gum
	Elias Way	Acmena smithii	Lilly Pilly
	Erinleigh Court	Eucalyptus elata	Willow peppermint
	Falkirk Court	Angophora costata	Smooth-barked Apple
	Farmer Circuit	Eucalyptus punctata	Grey Gum
	Fenwick Court	Eucalyptus haemastoma	Scibbly Gum
	Fintry Court	Backhousia citriodora	Lemon-scented Myrtle
	Flannan Court	Eucalyptus scoparia	Willow Gum
	Fortune Grove	Angophora costata	Smooth-barked Apple
	Gangartan Close	Franklinia axillaris	Fried Egg Plant
	Ganges Way	Acmena smithii	Lilly Pilly
	Glory Way	Sapium sebiferum	Chinese Tallow Tree
	Georgia Terrace	Ulmus parvifolia	Chinese Weeping Elm
	Green Road	Eucalyptus crebra	Narrow-leaved Ironbark
	Greenwich Place	Eucalyptus crebra	Narrow-leaved Ironbark
	Greyfriar Place	Brachychiton discolor	Lace Bark Tree
	Guardian Avenue	Waterhousia floribunda	Weeping Lilly Pilly
	Halcyon Avenue	Calodenron capense	Cape Chestnut
	Hamilton Way	Jacaranda mimosifolia	Jacaranda
	Hamish Court	Melaleuca linariifloia	Snow-In-Summer
	Hannah Avenue	Corymbia maculata	Spotted Gum
	Hayes Avenue	Jacaranda mimosifolia	Jacaranda
	Hebe Place	Ulmus parvifolia	Chinese Weeping Elm
	Herald Place	Eucalyptus cinerea	Argyle Apple
	Hezlett Road	Eucalyptus microcorys	Tallowwood
	Highfield Place	Syncarpia glomulifera	Turpentine
	Hadlow Close	Acmena smithii	Lilly Pilly
	Iwan Place	Ulmus parvifolia	Chinese Weeping Elm
	Jack McNamee Place	Angophora floribunda	Rough-barked Apple
	James Mileham Drive	Eucalyptus microcorys	Tallowwood
	Java Place	Waterhousia floribunda	Weeping Lilly Pilly
	Jonquil Parade	Ulmus parvifolia	Chinese Weeping Elm
	Jordan Place	Brachychiton discolor	Lace Bark Tree
	Jorja Place	Eucalyptus crebra	Narrow-leaved Ironbark
	Julie Court	Magnolia x soulangiana	Magnolia
	Jupiter Road	Eucalyptus elata	River Peppermint
	Karinya Place	Franklinia axillaris	Fried Egg Plant
	Kinnard Way	Eucalyptus punctata	Grey Gum
	Kirkcaldy Circuit	Waterhousia floribunda	Weeping Lilly Pilly
	Koala Place	Brachychiton discolor	Lace Bark Tree
	Langford Smith Close	Tristaniopsis laurina	Water Gum
	Langholm Court	Melaleuca linariifloia	Snow-In-Summer
	Lavender Avenue	Jacaranda mimosifolia	Jacaranda
	Lilly Pilly Place	Acmena smithii	Lilly Pilly
	Linford Place	Robinia 'Decaisneana'	Pink Flowering Robinia
	Loree Terrace	Eucalyptus haemastoma	Scribbly Gum
	Lowan Place	Eucalyptus maculata	Spotted Gum
	Maeve Avenue	Calodenron capense	Cape Chestnut
	Marella Avenue	Calodenron capense	Cape Chestnut
	Marjorie Place	Magnolia x soulangiana	Magnolia
	Marmion Way	Jacaranda mimosifolia	Jacaranda



	Martens Circuit	Brachychiton discolor	Lace Bark Tree
	Marsden Avenue	Eucalyptus maculata	Spotted Gum
	Melinda Close	Fraxinus raywoodii	Claret Ash
	Meridith Avenue	Angophora costata	Smooth-barked Apple
	Minerva Crescent	Waterhousia floribunda	Weeping Lilly Pilly
	Moffat Way	Acmena smithii	Lilly Pilly
	Molise Avenue	Pistachia chinensis	Chinese Pistachio
	Monaco Avenue	Eucalyptus maculata	Spotted Gum
	Monet Court	Eucalyptus maculata	Spotted Gum
	Mungerie Road	Eucalyptus maculata	Spotted Gum
		Lophostemon confertus	Brush Box
	Northwood Place	Sapium sebiferum	Chinese Tallow Tree
	Olivia Close	Eucalyptus punctata	Grey Gum
	Orleans Way	Eucalyptus cinerea	Argyle Apple
	Park Ridge Circuit	Calodenron capense	Cape Chestnut
	Patya Circuit	Calodenron capense	Cape Chestnut
	Pennybright Place	Waterhousia floribunda	Weeping Lilly Pilly
	Perseus Circuit	Syzygium leuhmannii	Small-leaved Lilly Pilly
	Phillipa Court	Sapium sebiferum	Chinese Tallow Tree
	Poole Road	Eucalyptus microcorys	Tallowwood
	President Road	Angophora costata	Smooth-barked Apple
	Princess Avenue	Lophostemon confertus	Brush Box
	Pyrenes Way	Jacaranda mimosifolia	Jacaranda
	Radcliffe Place	Gleditsia tricanthos 'Sunburst'	Golden Honey Locust
	Ramilles Way	Acmena smithii	Lilly Pilly
	Redden Drive	Eucalyptus maculata	Spotted Gum
	Rialto Place	Lophostemon confertus	Brush Box
	Rolla Way	Acmena smithii	Lilly Pilly
	Rooke Court	Fraxinus griffithii	Evergreen Ash
	Rosebery Road	Angophora costata	Smooth-barked Apple
	Sally Place	Syzygium paniculatum	Small-leaved Lilly Pilly
	Sanctuary Drive	Eucalyptus maculata	Spotted Gum
	Sarah Jane Avenue	Calodenron capense	Cape Chestnut
	Sentinel Avenue	Malaleuca linariifolia	Snow-In-Summer
	Seymour Way	Sapium sebiferum	Chinese Tallow Tree
	Sorrento Court	Pyrus calleryana	Callery Pear
	Stafford Way	Robinia 'Decaisneana'	Pink Flowering Robinia
	Strachan Court	Angophora costata	Smooth-barked Apple
	Stratheden Avenue	Waterhousia floribunda	Weeping Lilly Pilly
	Success Avenue	Elaeocarpus reticulatus	Blueberry Ash
	Supply Court	Acmena smithii	Lilly Pilly
	Tanners Way	Acmena smithii	Lilly Pilly
	Taringa Avenue	Ulmus parvifolia	Chinese Elm
	Tellicherry Circuit	Eucalyptus microcorys	Tallowwood
	The Parkway	Eucalyptus scoparia	Willow Gum
	Tom Scanlon Close	Ulmus parvifolia	Chinese Weeping Elm
	Tuscan Avenue	Ulmus parvifolia	Chinese Weeping Elm
	Valenti Crescent	Eucalyptus crebra	Narrow-leaved Ironbark
	Vivaldi Place	Syncarpia glomulifera	Turpentine
	Wildrose Street	Sapium sebiferum	Chinese Tallow Tree
	Wilkins Avenue	Jacaranda mimosifolia	Jacaranda
	Winter Ave	Brachychiton discolor	Lace Bark Tree

	Withers Road	Eucalyptus tereticornis	Forest Red Gum
	Wrights Road	Gleditsia tricanthos 'Sunburst'	Golden Honey Locust
	York Road	Lagunaria patersonia	Norfolk Island Hibiscus
<b>OATLANDS</b>	Belmore Street East	Jacaranda mimosifolia	Jacaranda
	Bettington Road	Callistemon viminalis (power lines)	Weeping Bottlebrush
		Jacaranda mimosifolia (no power lines)	Jacaranda
	Brooker Avenue	Melaleuca linearifolia	Snow-in-Summer
	Edwin Street	Lagerstroemia indica	Crepe Myrtle
	Ellis Street	Jacaranda mimosifolia	Jacaranda
	Gollan Avenue	Jacaranda mimosifolia	Jacaranda
	Gowan Brae Avenue	Jacaranda mimosifolia	Jacaranda
	Prince Street	Lagerstroemia indica	Crepe Myrtle
	Wyoming Avenue	Jacaranda mimosifolia	Jacaranda
<b>ROUSE HILL</b>	Adelphi Street	Waterhousia floribunda	Weeping Lilly Pilly
	Berkeley Grove	Angophora floribunda	Rough-barked Apple
	Billabong Place	Angophora floribunda	Rough-barked Apple
	Bilyana Place	Ulmus parvifolia	Chinese Weeping Elm
	Brushwood Drive	Ulmus parvifolia	Chinese Weeping Elm
	Carmelita Court	Ulmus parvifolia	Chinese Weeping Elm
	Carnoustie Street	Eucalyptus crebra	Narrow-leaved Ironbark
	Claxton Circuit	Tristanopsis conferta	Brush Box
	Cleveland Close	Eucalyptus tereticornis	Forest Red Gum
	Clower Avenue	Eucalyptus maculata	Spotted Gum
	Collins Court	Jacaranda mimosifolia	Jacaranda
	Connor Place	Eucalyptus maculata	Spotted Gum
	Cornell Close	Angophora costata	Smooth Barked Apple
	Dennison Close	Eucalyptus tereticornis	Forest Red Gum
	Donegal Place	Angophora floribunda	Rough-barked Apple
	Favell Road	Gleditsia tricanthos 'Ruby Lace'	Honey Locust
	Gamack Court	Jacaranda mimosifolia	Jacaranda
	Glen Abbey Street	Eucalyptus maculata	Spotted Gum
	Green Hills Drive	Eucalyptus punctata	Grey Gum
	Greygum Avenue	Eucalyptus punctata	Grey Gum
	Harvard Circuit	Eucalyptus punctata	Grey Gum
	Highlands Way	Eucalyptus punctata	Grey Gum
	Hilton Close	Angophora floribunda	Rough-barked Apple
	Hyatt Close	Eucalyptus tereticornis	Forest Red Gum
	Kindilen Close	Sapium sebiferum	Chinese Tallow Tree
	Knox Place	Angophora floribunda	Rough-barked Apple
	Lindwall Place	Jacaranda mimosifolia	Jacaranda
	Mailey Circuit	Jacaranda mimosifolia	Jacaranda
	McGilvray Place	Jacaranda mimosifolia	Jacaranda
	McGuirk Way	Waterhousia floribunda	Weeping Lilly Pilly
	Mile End Road	Eucalyptus sideroxylon	Mugga Ironbark
	Milford Drive	Eucalyptus maculata	Spotted Gum
	Mindaribba Avenue	Eucalyptus punctata	Grey Gum
	Monarch Close	Angophora floribunda	Rough-barked Apple
	Nantucket Place	Brachychiton discolor	Lace Bark Tree
	Nora Circuit	Jacaranda mimosifolia	Jacaranda

	Nunkere Crescent	Sapium sebiferum	Chinese Tallow Tree
	Panmure Street	Eucalyptus scoparia	Willow Gum
	Patriot Place	Eucalyptus punctata	Grey Gum
	Pelligrino Close	Angophora floribunda	Rough-barked Apple
	Prestwick Avenue	Citharexylum quadrangulare	Fiddlewood
	Rebecca Court	Sapium sebiferum	Chinese Tallow Tree
	Regis Grove	Angophora floribunda	Rough-barked Apple
	Rivergum Way	Eucalyptus maculata	Spotted Gum
	Ryder Circuit	Jacaranda mimosifolia	Jacaranda
	Sandlewood Close	Sapium sebiferum	Chinese Tallow Tree
	Scribblygum Court	Eucalyptus haemastoma	Scribbly Gum
	Seton Place	Angophora costata	Smooth Barked Apple
	Spotted Gum Place	Eucalyptus maculata	Spotted Gum
	Stanford Circuit	Eucalyptus punctata	Grey Gum
	Sunningdale Place	Gleditsia tricanthos 'Sunburst'	Golden Honey Locust
	Taylee Place	Ulmus parvifolia	Chinese Weeping Elm
	Tianie Place	Eucalyptus crebra	Narrow-leaved Ironbark
	Thomas Francis Way	Waterhousia floribunda	Weeping Lilly Pilly
	Weeroona Place	Eucalyptus maculata	Spotted Gum
	Withers Road	Eucalyptus tereticornis	Forest Red Gum
	Woodfull Court	Jacaranda mimosifolia	Jacaranda
	Yellowgum Avenue	Eucalyptus crebra	Narrow-leaved Ironbark
	Yorlin Place	Ulmus parvifolia	Chinese Tallow Tree
	Aiken Road	Eucalyptus saligna	Sydney Blue Gum
<b>WEST PENNANT HILLS</b>	Alana Drive	Schinus terebinthifolia	Brazilian Pepper Tree
	Anne William Drive	Pistachia chinensis	Chinese Pistachio
	Blacks Road	Eucalyptus pilularis	Blackbutt
	Brindabella Place	Sapium sebiferum	Chinese Tallow Tree
	Brookpine Place	Jacaranda mimosifolia	Jacaranda
	Colbarra Place	Eucalyptus microcorys	Tallowwood
	Dehlsen Avenue	Stenocarpus sinuatus	Firewheel Tree
	Dylan Way	Bauhinia variegata	Butterfly Tree
	Farrer Avenue	Backhousia citriodora	Lemon Scented Myrtle
	Gemeren Grove	Acmena smithii	Lilly Pilly
	Glenfern Close	Stenocarpus sinuatus	Firewheel Tree
	Glenhope Road	Eucalyptus pilularis	Blackbutt
	Highs Road	Lophostemon conferta (median)	Brush Box
		Sapium sebiferum (verge)	Chinese Tallow Tree
	Hill Road	Eucalyptus microcorys	Tallowwood
	Hoop Pine Place	Araucaria cunninghamii	Hoop Pine
	Kookaburra Place	Schinus terebinthifolia	Brazilian Pepper Tree
	Penderlea Drive	Jacaranda mimosifolia	Jacaranda
	Plumtree Court	Prunus campanulata	Formosan Cherry
	Oratava Avenue	Eucalyptus saligna	Sydney Blue Gum
	Orchid Close	Stenocarpus sinuatus	Firewheel Tree
	Salisbury Downs Drive	Jacaranda mimosifolia	Jacaranda
	Taylor Street	Lophostemon confertus	Brush Box
	View Street	Eucalyptus microcorys	Tallowwood