

Town of Cambridge Street Tree Masterplan



STREET TREE MASTERPLAN

Why do we need a Street Tree Masterplan

Street trees are one of the Town's most important natural assets. The Town is known for its leafy streetscapes and diverse urban canopy. From boulevard plantings such as Oceanic Drive to avenue plantings of Joseph Street and St Leonards Ave, street trees contribute significantly to the character and identity of the Town.

However as temperatures increase and urban development accelerates, the role played by our street trees as 'green infrastructure' has become even more critical. The Street Tree Masterplan (STMP) will ensure the longevity and sustainability of these assets, as well as the character of our streetscapes and identity of our local spaces.

Objectives of the STMP

To address the importance of management of street trees, the town has prepared the STMP with the following guiding principles:

- Develop attractive tree canopies for every street in the Town
- Increase the Towns overall tree canopy area each year
- Improve the visual appeal of commercial centres
- Select appropriate tree species for the towns streets
- Forster community awareness of the importance of street trees and create a sense of pride in the quality of our streetscapes

How to use the STMP

The STMP is to be utilized as a guide by both the Town and the Community to select the appropriate tree species for planting in each of the Towns 300 streets. The plan references each street and the selected street tree species. There is also an alternative species option if the original species is unable to be installed.

The plan also contains fact sheets for all the selected tree species, and maps indicating the arrangement of these species within the Town's streetscapes.

The Town will reference this plan for any new street tree planting within the Town's streetscapes.

Importance of Street Trees

The benefits of increased tree canopy coverage are numerous and include environmental, social and economic. Several studies have revealed the following benefits:

Environmental benefits

- Shady streetscapes can reduce urban temperature or 'heat island effect' of up to 3°C during the day and 12°C in the evening
- Trees create oxygen, which improves air quality
- Reduced energy use in cooling indoor spaces
- Reduced water use in irrigation
- Reduced storm water runoff and improved groundwater quality
- Improved ecological diversity and wildlife habitat



Tree Species Selection

Due to the harsh climatic conditions of the WA coastal landscape, only strong adaptable tree species are suitable to plant as street trees. The Town has implemented a number of criteria to determine selection of street tree species. These include;

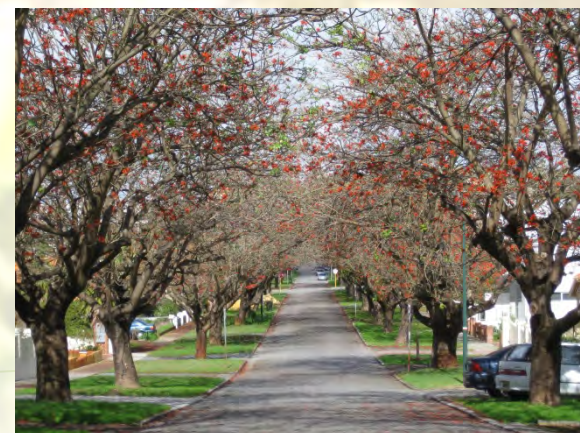
- Aesthetics and characteristics of the tree i.e. bark texture, foliage, color, flower, etc.
- Structural characteristics i.e. height, width, growth habit, root structure, etc.
- Origin of species, i.e. WA Endemic vs Native vs Exotic
- Local environmental factors such as, solar and wind exposure
- Location and impact from coastal winds and salt
- Key traffic sightlines
- Leaf litter, fruit, flower and/ or nut drop
- Proximity of underground utilities or powerlines
- Historical significance or identity of the species
- Deciduous vs non deciduous

Social benefits

- Aesthetics - trees soften the urban environment and provide seasonal interest
- Shady steetscapes have been linked to increased outdoor activity and involvement in social activity
- Street trees can enhance public safety and have been found to reduce crime
- Exposure to green surroundings reduces mental fatigue and irritability
- Street trees have been found to have significant health benefits including a lower prevalence of asthma in children

Economic benefits

- Healthy tree cover can increase the turn-over or unoccupied periods when on the market
- Improved tree canopy coverage can reduce household costs e.g. air conditioning
- A leafy streetscape is an aspirational trait and has been found to increase the value of property significantly



Legend for Tree Species Origin (refer to Fact Sheets)



Australian Native



WA Endemic



Delicious Exotic



Non Deciduous Exotic

TREE SPECIES LIST

Summary list for all Tree Species

- 42 Native trees, 19 exotics
- 62 Tree Species in total
- Deciduous vs Exotic



Suitable Tree Species List:

Botanical Name	Common Name	STS Number	Native /Exotic	Deciduous /Evergreen	Verge suitable
Acmena smithii	Lilly Pilli	1	Native	Evergreen	No
Agonis flexuosa	WA Weeping Peppermint	2	Native	Evergreen	
Angophora costata (A)	Smooth-Barked Apple	3	Native	Evergreen	
Araucaria columnaris	Captain Cook's Pine	4	Native	Evergreen	
Araucaria heterophylla (A)	Norfolk Island Pine	5	Native	Evergreen	
Banksia grandis	Bull Banksia	6	Native	Evergreen	No
Banksia integrifolia	Coast Banksia	7	Native	Evergreen	No
Banksia menziesii	Firewood Banksia	8	Native	Evergreen	No
Banksia prionotes	Orange Banksia	9	Native	Evergreen	No
Brachychiton acerifolius	Flame Tree	10	Native	Deciduous	
Brachychiton populneus	Kurrajong	11	Native	Evergreen	
Callistemon salignus	Willow Bottlebrush	13	Native	Evergreen	
Callistemon viminalis	Weeping Bottlebrush	14	Native	Evergreen	
Casuarina equisetifolia (A)	Horsetail She-Oak	16	Native	Evergreen	
Celtis australis	Nettle Tree	17	Native	Deciduous	
Cinnamomum camphora (A)	Camphor Tree	18	Exotic	Evergreen	
Citharexylum spinosum	Fiddlewood	19	Exotic	Deciduous	
Corymbia calophylla	Marri	20	Native	Evergreen	
Corymbia ficifolia (A)	W A Red Flowering Gum	21	Native	Evergreen	
Corymbia maculata	Spotted Gum	22	Native	Evergreen	
Delonix regia (A)	Poinciana	23	Exotic	Deciduous	
Erythrina indica	Coral Tree	24	Native	Deciduous	
Eucalyptus cladocalyx	Sugar Gum				
Eucalyptus gomphocephala (A)	Tuart	27	Native	Evergreen	
Eucalyptus nicholii (A)	Peppermint Gum	30	Native	Evergreen	
Eucalyptus sideroxylon "Rosea" (A)	Mugga Ironbark	32	Native	Evergreen	
Fraxinus griffithii	Evergreen Ash	36	Exotic	Evergreen	
Fraxinus Raywoodii	Claret Ash	37	Exotic	Deciduous	
Ginkgo biloba	Maidenhair Tree	38	Exotic	Deciduous	
Jacaranda mimosifolia	Jacaranda	41	Exotic	Deciduous	

Botanical Name	Common Name	STS Number	Native /Exotic	Deciduous /Evergreen	Verge suitable
Lophostemon confertus	Brush Box	43	Native	Evergreen	
Melaleuca lanceolata (A)	Moonah	46	Native	Evergreen	
Melaleuca quinquenervia	Broad-Leaved Paper bark	48	Native	Evergreen	
Metrosideros excelsa	NZ Christmas Tree	49	Exotic	Evergreen	
Phoenix canariensis	Canary Is Date Palm	51	Exotic	Evergreen	
Platanus acerifolia (A)	London Plane	52	Exotic	Deciduous	
Platanus orientalis digitata	Cut Leaf Plane	53	Exotic	Deciduous	
Robinia pseudoacacia "Frisia"	Golden Robinia	55	Exotic	Deciduous	No
Sapium sebiferum	Chinese Tallow	56	Exotic	Deciduous	No
Tristaniopsis laurina	Water Gum	57	Native	Evergreen	
Ulmus parvifolia (A)	Chinese Elm	58	Exotic	Deciduous	
Gleditsia tricanthos "Shademaster"	Honey Locust	59	Exotic	Deciduous	No
Liquidambar styraciflua (A)	American Sweetgum	60	Exotic	Deciduous	
Magnolia grandiflora (A)	Southern Magnolia	61	Exotic	Evergreen	
Schinus molle (A)	Peppercorn Tree	62	Exotic	Evergreen	

Smaller Tree Species List - Special Projects Only

Botanical Name	Common Name	STS Number	Native /Exotic	Deciduous /Evergreen	Verge suitable
Callistemon Kings Park Special	Bottlebrush	12	Native	Evergreen	
Cassia fistula	Golden Shower Tree	15	Exotic	Semi Dec.	
Eucalyptus caesia	Silver Princess	25	Native	Evergreen	No
Eucalyptus victrix	Little Ghost Gum		Native	Evergreen	
Eucalyptus Foecunda	Narrow Leafed Red Mallee		Native	Evergreen	
Eucalyptus forrestiana	Fuchsia Gum	26	Native	Evergreen	
Eucalyptus leucoxydon rosea	Red Flowered Yellow Gum	28	Native	Evergreen	
Eucalyptus macrandra	Long Flowered Marlock	29	Native	Evergreen	No
Eucalyptus platypus heterophylla	Coastal Moort	31	Native	Evergreen	
Eucalyptus spathulata	Swamp Mallet	33	Native	Evergreen	
Eucalyptus todtiana	Coastal Blackbutt.	34	Native	Evergreen	
Eucalyptus torquata	Coral Gum.	35	Native	Evergreen	
Hakea Laurina	Pincushion Hakea	39	Native	Evergreen	
Hymenosporum flavum	Native Frangipani	40	Native	Evergreen	
Lagerstroemia indica	Crepe Myrtle	42	Exotic	Deciduous	
Lysiphyllum gilvum (Bauhinia)	Bean Tree	44	Exotic	Deciduous	
Melaleuca huegelii	Chenille Honey myrtle	45	Native	Evergreen	
Melaleuca linariifolia	Snow In Summer	47	Native	Evergreen	
Olea Europaea	Olive	50	Exotic	Evergreen	No
Pyrus calleryana 'Bradford'	Bradford Pear	54	Exotic	Deciduous	

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Suitable Tree Species List:

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Abbotsford Street, West Leederville	Erythrina indica	Erythrina indica	Platanus acerifolia Magnolia grandiflora
Adina Road, City Beach	Agonis flexuosa	Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala
Adori Place, City Beach	None	Euc. macranda SUB Corymbia ficifolia Delonix regia	Araucaria heterophylla Eucalyptus gomphocephala
Akama Lane	None	Corymbia ficifolia	Corymbia ficifolia
Alba Lane	None	Planting not feasible	
Alderbury Street, Floreat	Selby - Grovedale Lophostemon confertus Grovedale - Brookdale Agonis flexuosa Brookdale - Oceanic None	Selby - Grovedale Lophostemon confertus Grovedale - Brookdale Agonis flexuosa Brookdale - Oceanic Corymbia ficifolia	Corymbia ficifolia Liquidamber styraciflua Selby - Grovedale Lophostemon confertus Grovedale to Brookdale Agonis flexuosa Brookdale to Oceanic Schinus molle
Alexander Street, Wembley	Agonis flexuosa	Agonis flexuosa	Schinus molle Liquidamber styraciflua
Alkoomie Way	Agonis flexuosa	Agonis flexuosa	Angophora costata Schinus molle
Alyth Road, Floreat	None	Agonis flexuosa	Schinus molle Liquidamber styraciflua
Antrim Street, West Leederville	None	Callistemon viminalis	Corymbia ficifolia Schinus molle
Arbordale Street, Floreat	Euc. macranda	Euc. macranda SUB Corymbia ficifolia Corymbia ficifolia	Eucalyptus sideroxylon rosea Eucalyptus nicholii
Argyle Street, West Leederville	Jacaranda mimosifolia	Jacaranda mimosifolia	Corymbia ficifolia Schinus molle
Aruma Way, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Delonix regia
Asten Road, City Beach	Metrosideros excelsa	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Delonix regia
Athlone Road, Floreat	None	Jacaranda mimosifolia	Eucalyptus sideroxylon rosea Eucalyptus nicholii
Ayr Street Floreat	Jacaranda mimosifolia	Jacaranda mimosifolia	Corymbia ficifolia Schinus molle
Banool Crescent, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla
Balandi Way	Agonis flexuosa	Agonis flexuosa	Angophora costata Schinus molle
Bantry Road, Floreat	None	Jacaranda mimosifolia	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Baramba Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Barnsley Road, Mount Claremont	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Eucalyptus gomphocephala Liquidamber styraciflua
Barrett Street, Wembley	South side Cinnamomum camphora North side Fraxinus species	South side Cinnamomum camphora North side Fraxinus x Raywoodii SUB Ulmus parvifolia	Delonix regia Ulmus parvifolia
Barrington Street, West Leederville	None	Euc. macranda SUB Corymbia ficifolia Corymbia ficifolia	Delonix regia Ulmus parvifolia
Bath Street, Wembley	None	Agonis flexuosa	Corymbia ficifolia Liquidamber styraciflua
Belford Road, City Beach	Euc. macranda	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Eucalyptus gomphocephala Liquidamber styraciflua
Bellara Road, City Beach	None	Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala
Bendigo Way, City Beach	Agonis flexuosa	Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala
Bent Street, City Beach	None	Melaleuca lanceolata	Araucaria heterophylla Eucalyptus gomphocephala
Benwee Road, Floreat	None	Melaleuca quinquenervia	Araucaria heterophylla Eucalyptus gomphocephala
Berkeley Crescent, Floreat	None	Jacaranda mimosifolia	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Bermondsey Street, West Leederville	N/A	Planting not feasible	
Bernard Street, West Leederville	N/A	Planting not feasible	
Bimbimie Lane	None	Agonis flexuosa	Corymbia ficifolia Schinus molle
Birkdale Street, Floreat	None	Commercial Precinct: Hymenosporum flavum. Lagerstroemia indica at the Cambridge/Birkdale intersection. Outside commercial precinct: Melaleuca quinquenervia	Delonix regia Ulmus parvifolia Platanus acerifolia Corymbia ficifolia Eucalyptus sideroxylon rosea
Blencowe Street, West Leederville	Agonis flexuosa	Agonis flexuosa	Corymbia ficifolia Schinus molle
Bodmin Avenue, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Delonix regia
Bold Park Drive, Floreat	None	Remnant Vegetation	
Boronia Crescent, City Beach	None	Melaleuca lanceolata	Araucaria heterophylla Eucalyptus gomphocephala
Boscastle Avenue, City Beach	Lagunaria patersonii	Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala
Boscombe Avenue, City Beach	Lagunaria patersonii	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Liquidamber styraciflua Araucaria heterophylla
Bournville Street, Floreat	Jacaranda mimosifolia	Jacaranda mimosifolia	Liquidamber styraciflua Platanus acerifolia
Branksome Gardens, City Beach	None	Agonis flexuosa	Delonix regia Araucaria heterophylla
Brighton Street, West Leederville	None	Corymbia ficifolia	Delonix regia Ulmus parvifolia
Brompton Road, City Beach	Agonis flexuosa	Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala
Brookdale Street, Floreat	None	V-Jacaranda mimosifolia M-Angophora costata	Liquidamber styraciflua Eucalyptus sideroxylon rosea

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Caddy Avenue, West Leederville	N/A	Planting not feasible	
Caithness Road, Floreat	None	Melaleuca quinquenervia	Liquidamber styraciflua Delonix regia
Callan Road, Floreat	None	Agonis flexuosa	Eucalyptus sideroxylon rosea Schinus molle
Callington Avenue, City Beach	Metrosideros excelsa	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala
Calver Place, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Delonix regia
Camborne Avenue, City Beach	None	Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala
Cambridge Street, Wembley & West Leederville	Platanus orientalis, Melaleuca quinquenervia, Angophora costata	In Wembley Town Centre: (Pangbourne – Marlow St) V-Fraxinus griffithii V Intersections-Lagerstroemia indica M-Angophora costata Outside Wembley Town Centre: V-Non Residential, Platanus orientalis digitata V-Residential, Melaleuca quinquenervia M-Angophora costata	Platanus acerifolia Magnolia grandiflora
Canungra Road, City Beach	None	Corymbia ficifolia	Araucaria heterophylla Delonix regia
Cargen Crescent, Floreat	None	Agonis flexuosa	Araucaria heterophylla Delonix regia
Carinya Place, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Carlton Street, West Leederville	None	Jacaranda mimosifolia	Corymbia ficifolia Schinus molle
Catesby Street, City Beach	Casuarina equisetifolia	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Challenger Parade, City Beach	None	Euc. macranda SUB Corymbia ficifolia Melaleuca lanceolata Araucaria columnaris (special situations)	Araucaria heterophylla Casuarina equisetifolia
Chandler Ave East, Floreat	None	Melaleuca quinquenervia	Eucalyptus gomphocephala Magnolia grandiflora
Chandler Ave West, Floreat	None	Melaleuca quinquenervia	Cinnamomum camphora Magnolia grandiflora
Chidley Road, City Beach	None	Agonis flexuosa	Araucaria heterophylla Casuarina equisetifolia
Chipping Road, City Beach	Metrosideros excelsa	Metrosideros excelsa SUB Melaleuca lanceolata Melaleuca lanceolata	Araucaria heterophylla Casuarina equisetifolia
Clanmel Road, Floreat	None	Jacaranda mimosifolia	Cinnamomum camphora Magnolia grandiflora
Clovelly Road, City Beach	Agonis flexuosa	Agonis flexuosa	Araucaria heterophylla Casuarina equisetifolia
Clune Avenue, West Leederville	Ficus macrophylla	Platanus orientalis digitata (Special Situation)	Platanus acerifolia Magnolia grandiflora
Coldstream Street, West Leederville	None	Jacaranda mimosifolia	Platanus acerifolia Magnolia grandiflora
Collier Street, Wembley	None	Melaleuca quinquenervia	Schinus molle Liquidamber styraciflua
Connaught Street, West Leederville	None	Callistemon Kings Park Special Corymbia ficifolia	Delonix regia Ulmus parvifolia

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Connolly Street, Wembley	Callistemon	Callistemon salignus Corymbia ficifolia	Schinus molle Liquidamber styraciflua
Comrie Street, Floreat	None	Jacaranda mimosifolia	Schinus molle Liquidamber styraciflua
Connaught Street, West Leederville	None	Callistemon Kings Park Special Corymbia ficifolia	Delonix regia Ulmus parvifolia
Connolly Street, Wembley	Callistemon	Callistemon salignus Corymbia ficifolia	Schinus molle Liquidamber styraciflua
Corboy Street, Wembley	None	Jacaranda mimosifolia	Schinus molle Liquidamber styraciflua
Cork Road, Floreat	None	Eucalyptus spathulata	Ulmus parvifolia Platanus cerifolia
Crail Avenue, Floreat	Jacaranda mimosifolia	Jacaranda mimosifolia	Corymbia ficifolia Schinus molle
Crieff Street, Floreat	None	Melaleuca quinquenervia	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Cromarty Road, Floreat	None	V- Euc. macranda SUB Corymbia ficifolia V - Agonis flexuosa M-Angophora costata	Corymbia ficifolia Eucalyptus sideroxylon rosea
Crosby Street, Floreat	None	Agonis flexuosa	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Daglish Street, Wembley	None	Agonis flexuosa	Corymbia ficifolia Eucalyptus sideroxylon rosea
Dakin Street, Jolimont	None	Melaleuca quinquenervia	Acquired by Subiaco in 2018
Dampier Avenue, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Delonix regia
Dandaloo Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Dartmouth Avenue, City Beach	None	Euc. macranda SUB Corymbia ficifolia Melaleuca lanceolata	Araucaria heterophylla Casuarina equisetifolia
Denton Street, Wembley	None	Corymbia ficifolia	Corymbia ficifolia Schinus molle
Dilali Road, City Beach	None	Melaleuca lanceolata	Araucaria heterophylla Casuarina equisetifolia
Dilkara Way, City Beach	None	Callistemon viminalis Melaleuca lanceolata	Araucaria heterophylla Casuarina equisetifolia
Dodd Street, Wembley	None	Melaleuca quinquenervia	Corymbia ficifolia Schinus molle
Dodonia Gardens, City Beach	Casuarina species	Melaleuca lanceolata	Araucaria heterophylla Melaleuca lanceolata
Donegal Road, Floreat	None	Agonis flexuosa	Eucalyptus sideroxylon rosea Eucalyptus gomphocephala
Dorking Road, City Beach	Lagunaria patersonii	Callistemon salignus Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Drabble Road, City Beach	Agonis flexuosa	Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Drew Street, Wembley	None	Eucalyptus spathulata	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Dumfries Road, Floreat	None	Melaleuca quinquenervia	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Dunblane Road, Floreat	None	Jacaranda mimosifolia	Corymbia ficifolia Schinus molle
Dundalk Road, Floreat	None	Eucalyptus spathulata	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Dupont Avenue, City Beach	Metrosideros excelsa	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Eucalyptus gomphocephala Araucaria heterophylla
Durstun Road, City Beach	None	Eucalyptus gomphocephala	Agonis flexuosa Corymbia calophylla

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
East Lorne Street, Floreat	None	Agonis flexuosa	Corymbia ficifolia Eucalyptus sideroxylon rosea
Elimatta Way, City Beach	None	Agonis flexuosa	Eucalyptus gomphocephala Liquidamber styraciflua
Elouera Way, City Beach	Agonis flexuosa	Agonis flexuosa	Eucalyptus gomphocephala Liquidamber styraciflua
Elphin Street, Floreat	Jacaranda mimosifolia	Jacaranda mimosifolia	Eucalyptus gomphocephala Agonis flexuosa
Empire Avenue, City Beach	None	Golf Course Verge & Alyth Rd Median Banksia prionotes, Hakea laurina, Eucalyptus ficifolia, Banksia menziesii, Eucalyptus torquata, Melaleuca linariifolia, Eucalyptus forrestiana. Durstun / Chipping Rd Verges Araucaria heterophylla	TBC
Erskine Place, City Beach	None	Agonis flexuosa	Eucalyptus gomphocephala Araucaria heterophylla
Esk Road, City Beach	Metrosideros excelsa	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Essex Street, Wembley	Cambridge to Ruislip – Citharexylum spinosum. Ruislip to Scadden - Lophostemon confertus	Cambridge to Ruislip – Citharexylum spinosum. Ruislip to Scadden – Jacaranda mimosifolia	Celtus australis Corymbia ficifolia Schinus molle
Evandale Street, Floreat	Lophostemon confertus	Lophostemon confertus	Celtus australis Corymbia ficifolia
Everton Street, Floreat	None	Melaleuca quinquenervia	Corymbia ficifolia Schinus molle
Falmouth Avenue, City Beach	Metrosideros excelsa	Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Felton Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Ferndale Street, Floreat	Lophostemon confertus	Lophostemon confertus	Celtus australis Corymbia ficifolia
Floreat Avenue, Floreat	Jacaranda mimosifolia	Jacaranda mimosifolia (Platanus acerifolia, Phoenix canariensis special situations)	Liquidamber styraciflua Delonix regia
Flynn Street, Churchlands	None	Melaleuca quinquenervia	Corymbia ficifolia Agonis flexuosa
Fortview Road, Mount Claremont	None	Euc. macranda SUB Corymbia ficifolia Corymbia ficifolia	Celtus australis Schinus molle
Fred Burton Way, City Beach	None	Bush/Parkland	TBC
Frinton Avenue, City Beach	None	Euc. macranda SUB Corymbia ficifolia Eucalyptus gomphocephala	Araucaria heterophylla Melaleuca lanceolata
Gali Lane	Corymbia ficifolia	Corymbia ficifolia	Schinus molle Agonis flexuosa
Gayton Road, City Beach	None	Agonis flexuosa	Eucalyptus gomphocephala Schinus molle
Gibney Vista, West Leederville	None	Jacaranda mimosifolia	Celtus australis Delonix regia
Gifford Gardens, City Beach	None	Planting not feasible	
Glamis Place, Floreat	None	Eucalyptus spathulata	Corymbia ficifolia Schinus molle
Glen Street, West Leederville	Syncarpia glomulifera	East side of street only Lophostemon confertus	Corymbia ficifolia Schinus molle
Glengariff Drive, Floreat	None	Jacaranda mimosifolia	Celtus australis Delonix regia

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Glenties Road, Floreat	None	Agonis flexuosa	Celtus australis Delonix regia
Goonang Road, City Beach	Metrosideros excelsa	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Eucalyptus gomphocephala Schinus molle
Grantham Street, Wembley	Jacaranda mimosifolia	V – Jacaranda mimosifolia M – Angophora costata	Celtus australis Delonix regia
Grasmere Avenue, City Beach	None	Agonis flexuosa	Schinus molle Liquidamber styraciflua
Gregory Street, Wembley	Lophostemon confertus	Lophostemon confertus	Corymbia ficifolia Schinus molle
Grovedale Road, Floreat	Agonis flexuosa	Agonis flexuosa	Celtus australis Delonix regia
Gunee Road, City Beach	None	Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Hale Road, City Beach	None	V & M-Eucalyptus gomphocephala, Melaleuca lanceolata, Eucalyptus platypus and macranda.	Melaleuca lanceolata Agonis flexuosa
Halesworth Road, Jolimont	None	Corymbia ficifolia	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Hann Street, West Leederville	None	Jacaranda mimosifolia	Celtus australis Delonix regia
Harborne Street, Wembley	V - Powis to Grantham Streets, Agonis flexuosa Grantham to Salvado Rd. Melaleuca quinquenervia M – Angophora costata	V- Powis to Grantham Streets – Corymbia ficifolia. Grantham to Salvado Rd – Melaleuca quinquenervia. M-Angophora costata	Liquidamber styraciflua Celtus australis Delonix regia
Harrowgate Street, West Leederville	Lophostemon confertus	Lophostemon confertus	Celtus australis Platanus acerifolia
Hay Street, Jolimont	None	Angophora costata Agonis flexuosa in service road	Acquired by Subiaco in 2018
Helston Avenue, City Beach	Lagunaria patersonii	Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Herdsmen Parade, Wembley	None	V-south side-Melaleuca quinquenervia M-City of Stirling	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Hesperia Avenue, City Beach	None	Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Highbury Street, Floreat	None	Agonis flexuosa	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Holland Street, Wembley	Cambridge to Grantham Street -None Grantham to Herdsman Parade Lophostemon confertus	Cambridge to Grantham Street Agonis flexuosa Grantham to Herdsman Parade Lophostemon confertus	Celtus australis Platanus acerifolia Corymbia ficifolia
Holyrood Street, West Leederville	Ficus Hillii	Platanus orientalis digitata	Celtus australis Platanus acerifolia
Hornsey Road, Floreat	None	Jacaranda mimosifolia	Celtus australis Eucalyptus sideroxylon rosea
Hovea Crescent, City Beach	None	Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Howtree Place, Floreat	Platanus orientalis in median	V-Brachychiton acerifolius M-Platanus orientalis	Celtus australis Eucalyptus sideroxylon rosea
Hudleston Street, Mount Claremont	N/A	Not built	TBC
Ikara Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Jersey Street, Wembley	Ruislip to Herdsman Parade Lophostemon confertus South of Ruislip Melaleuca lanceolata and Jacaranda mimosifolia	South of Grantham Street Jacaranda mimosifolia Grantham to Herdsman Parade Lophostemon confertus	Celtus australis Delonix regia Corymbia ficifolia Schinus molle
Jon Sanders Drive, Wembley	Callistemon sp	Corymbia ficifolia	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Johnson Street, Wembley	Callistemon sp	Callistemon salignus Corymbia ficifolia	Liquidamber styraciflua Celtus australis
Joseph Street, West Leederville	Erythrina indica	Erythrina indica	Platanus acerifolia Magnolia grandiflora
Jubilee Crescent, City Beach,	Araucaria heterophylla	Araucaria columnaris [special situations]V- Euc. macranda SUB Corymbia ficifolia	Agonis flexuosa Melaleuca lanceolata
Jukes Way Wembley	None	Eucalyptus spathulata	Corymbia ficifolia Schinus molle
Kalari Drive, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Kalinda Drive, City Beach	Agonis flexuosa	V-Agonis flexuosa M-Angophora costata	Araucaria heterophylla Eucalyptus gomphocephala
Karla Place, City Beach	None	Agonis flexuosa	Araucaria heterophylla Eucalyptus gomphocephala
Kateena Road, City Beach	Callistemon sp	Callistemon viminalis Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Katrine Street, Floreat	None	Corymbia ficifolia	Corymbia ficifolia Schinus molle
Kavanagh Street, West Leederville	None	Jacaranda mimosifolia	Platanus acerifolia Magnolia grandiflora
Keane Street, Wembley	Agonis flexuosa	Agonis flexuosa	Liquidamber styraciflua Schinus molle
Keaney Place, City Beach	Casuarina equisetifolia	Callistemon viminalis Agonis flexuosa	Melaleuca lanceolata Delonix regia
Kenmore Crescent, Floreat	None	Melaleuca quinquenervia	Liquidamber styraciflua Schinus molle
Kerr Street, West Leederville	None	Planting not feasible	
Kildare Road, Floreat	None	Agonis flexuosa	Liquidamber styraciflua Schinus molle
Kilkenny Road, Floreat	None	Jacaranda mimosifolia	Delonix regia Liquidamber styraciflua
Kilpa Court, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Delonix regia
Kimberley Street, West Leederville	Erythrina indica	Erythrina indica	Platanus acerifolia Magnolia grandiflora
Kincardine Crescent, Floreat	None	Agonis flexuosa	Liquidamber styraciflua Schinus molle
Kingsland Avenue, City Beach	Syncarpia glomulifera	East side of street only Lophostemon confertus	Corymbia ficifolia Schinus molle
Kinkuna Way, City Beach	None	Jacaranda mimosifolia	Celtus australis Delonix regia
Kinross Crescent, Floreat	None	Agonis flexuosa	Liquidamber styraciflua Schinus molle
Kinta Street	Agonis flexuosa	Agonis flexuosa	Corymbia ficifolia Schinus molle
Kintyre Street, Floreat	None	Melaleuca quinquenervia	Magnolia grandiflora Corymbia ficifolia
Kirkdale Avenue, Floreat	None	Jacaranda mimosifolia	Corymbia ficifolia Schinus molle
Kondil Place, City Beach	Callistemon sp	Callistemon salignus Agonis flexuosa	Melaleuca lanceolata Delonix regia

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Lake Monger Drive, West Leederville	None	V-North Side- Araucaria heterophylla V&M-South Side West of Northwood-Araucaria heterophylla M-east of Northwood- Angophora costata	TBC
Landra Gardens, City Beach	Agonis flexuosa	Agonis flexuosa	Eucalyptus gomphocephala Melaleuca lanceolata
Lanigan Close, Wembley	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Araucaria heterophylla
Larundel Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Eucalyptus gomphocephala	Melaleuca lanceolata Araucaria heterophylla
Launceston Avenue, City Beach	Callistemon sp	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Liquidamber styraciflua
Lentara Crescent, City Beach	Metrosideros exelsa	Not built	
Le Fanu Place, Mount Claremont	None	Jacaranda mimosifolia	Delonix regia Schinus molle
Lesser Street, West Leederville	Jacaranda mimosifolia	Melaleuca quinquenervia	Delonix regia Schinus molle
Lichendale Street, Floreat	None	Agonis flexuosa	Eucalyptus gomphocephala Eucalyptus sideroxylon rosea
Lifford Road, Floreat	None	Euc. macranda SUB Corymbia ficifolia Melaleuca lanceolata	Agonis flexuosa Araucaria heterophylla
Lilika Road, City Beach	Metrosideros excelsa	Melaleuca quinquenervia	Schinus molle Eucalyptus sideroxylon rosea
Linden Gardens, Floreat	None	Agonis flexuosa	Jacaranda mimosifolia Schinus molle
Lissadell Street, Floreat	None	Angophora costata	Eucalyptus sideroxylon rosea Eucalyptus nicholii
Loftus Street West Leederville	Corymbia maculata	Agonis flexuosa	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Lothian Street, Floreat	None	Jacaranda mimosifolia	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Louth Road, Floreat	None	Callistemon viminalis Agonis flexuosa	Melaleuca lanceolata Delonix regia
Lowanna Way, City Beach	None	Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Macewan Street, West Leederville	Eucalyptus camaldulensis	Angophora costata	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Majalin Avenue	Street Entry Allocasuarina equisetifolia North Side Agonis flexuosa South Side Melaleuca quinquenervia	Street Entry Allocasuarina equisetifolia North Side Agonis flexuosa South Side Melaleuca quinquenervia	Eucalyptus gomphocephala Araucaria heterophylla
Maloney Way, City Beach	None	Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Malton Place, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Marapana Road, City Beach	None	Melaleuca quinquenervia	Eucalyptus gomphocephala Araucaria heterophylla
Marimba Crescent, City Beach	None	Melaleuca lanceolata	Agonis flexuosa Araucaria heterophylla
Marlow Street, Wembley	Lophostemon confertus	Lophostemon confertus, North of Herdsman Parade - Melaleuca quinquenervia	Corymbia ficifolia Eucalyptus sideroxylon rosea

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
McClemans Road, Mount Claremont	None	Agonis flexuosa	Eucalyptus sideroxylon rosea Delonix regia
McCourt Street, West Leederville	None	Jacaranda mimosifolia	Delonix regia Eucalyptus sideroxylon rosea
McKenzie Street, Wembley	None	Cambridge to Grantham: Erythrina indica. Grantham to Scadden: Agonis flexuosa.	Platanus acerifolia Magnolia grandiflora Schinus molle Corymbia ficifolia
Meagher Drive, Floreat	None	Not feasible to plant	
Meelah Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Mercy Place, West Leed'ville	None	Not feasible to plant	
Merley Crescent, City Beach	Agonis flexuosa	Agonis flexuosa	Melaleuca lanceolata Delonix regia
Moray Avenue, Floreat	None	Jacaranda mimosifolia	Delonix regia Eucalyptus sideroxylon rosea
Nanson Street, Wembley	Cambridge to Ruislip St: Celtus Australis Ruislip to Grantham St: Citharexylum spinosum Grantham to Herdsman Pde: Agonis flexuosa	Cambridge to Ruislip St: Celtus Australis Ruislip to Grantham St: Citharexylum spinosum Grantham to Herdsman Pde: Agonis flexuosa	Cinnamomum camphora Magnolia grandiflora Delonix regia Eucalyptus sideroxylon rosea
Newham Street, West Leederville	None	Eucalyptus spathulata	Eucalyptus sideroxylon rosea Eucalyptus nicholii
Newry Street, Floreat	Lophostemon confertus	Lophostemon confertus	Celtus australis Corymbia ficifolia
Nicholson Street, West Leederville	Callistemon sp	Corymbia ficifolia	Eucalyptus sideroxylon rosea Eucalyptus nicholii
Niribi Road, City Beach	Lagunaria patersonii	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
Norbury Crescent, City Beach	None	Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata
North Banff Road, Floreat	None	Melaleuca quinquenervia	Liquidamber styraciflua Schinus molle
Northwood Street, West Leederville	Lophostemon confertus	Lophostemon confertus	Corymbia ficifolia Eucalyptus sideroxylon rosea
Oakdale Street, Floreat	Citharexylum spinosum	Citharexylum spinosum	Liquidamber styraciflua Schinus molle
Oban Road, City Beach	Agonis flexuosa	Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Ocean Court, City Beach	Araucaria heterophylla	Araucaria columnaris (special situations)	Eucalyptus gomphocephala
Oceanic Drive, Floreat/City Beach	Melaleuca lanceolata	V-Residential verges-Melaleuca lanceolata M-East of West Coast Highway- Agonis flexuosa M&V-West of West Coast Highway Araucaria heterophylla	Eucalyptus sideroxylon rosea Schinus molle Casuarina equisetifolia
Olinda Avenue, City Beach	Agonis flexuosa	Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Omaroo Terrace	South Side Corymbia ficifolia North Side Agonis flexuosa	South Side Corymbia ficifolia North Side Agonis flexuosa	Eucalyptus sideroxylon rosea Schinus molle
Orana Crescent, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Orrel Avenue, Floreat	None	Agonis flexuosa	Eucalyptus sideroxylon rosea Schinus molle
Oxford Close, West Leederville	None	Platanus orientalis digitata - West verge [special situations]	Corymbia ficifolia Schinus molle

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Palana Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Araucaria heterophylla
Pandora Drive, City Beach	Agonis flexuosa	Agonis flexuosa	Eucalyptus gomphocephala Araucaria heterophylla
Pangbourne Street, Wembley	Jacaranda mimosifolia	Jacaranda mimosifolia	Schinus molle Celtus australis
Patonga Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Casuarina equisetifolia
Pearson Place/Street, Floreat	None	Corymbia ficifolia	Eucalyptus sideroxylon rosea Schinus molle
Peasholm Street, City Beach	None	Euc. macranda SUB Corymbia ficifolia Melaleuca lanceolata	Casuarina equisetifolia Araucaria heterophylla
Peebles Road, Floreat	None	Jacaranda mimosifolia	Eucalyptus sideroxylon rosea Schinus molle
Penryn Avenue, City Beach	None	Euc. macranda SUB Corymbia ficifolia Melaleuca lanceolata	Melaleuca lanceolata Casuarina equisetifolia
Perina Way, City Beach	Agonis flexuosa	Agonis flexuosa	Melaleuca lanceolata Casuarina equisetifolia
Perry Lakes Drive, Floreat	None	Parkland	
Pindari Road, City Beach	Callistemon sp	Corymbia ficifolia	Melaleuca lanceolata Casuarina equisetifolia
Pioneer Court, Wembley	None	Not feasible to plant	
Poolya Road, City Beach	Casuarina sp	Melaleuca lanceolata	Casuarina equisetifolia Araucaria heterophylla
Powis Street, Wembley	None	V- Not feasible to plant M-City of Stirling	
Railway Parade, West Leederville	None	V – Callistemon viminalis M - Angophora costata Eucalyptus sideroxylon rosea	Corymbia ficifolia Schinus molle
Rannoch Street, Floreat	Parkland	Agonis flexuosa	Schinus molle Corymbia ficifolia
Regent Street, West Leederville	Jacaranda mimosifolia	Jacaranda mimosifolia	Eucalyptus sideroxylon rosea Delonix regia
Reserve Street, Wembley	Agonis flexuosa	Agonis flexuosa	Schinus molle Corymbia ficifolia
Rochdale Road, City Beach	None	Melaleuca lanceolata	Eucalyptus sideroxylon rosea Celtus australis
Roscommon Road, Floreat	None	Agonis flexuosa	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Rosedale Street, Floreat	Lophostemon confertus	Lophostemon confertus	Corymbia ficifolia Celtus australis
Roslyn Street, West Leederville		Corymbia ficifolia - east verge	Eucalyptus sideroxylon rosea Schinus molle
Rosmunde Court, West Leederville		Jacaranda mimosifolia	Schinus molle Celtus australis
Ruislip Street, Wembley	East of Harborne Street Jacaranda mimosifolia West of Harborne Street Melaleuca linariifolia	East of Harborne Street Jacaranda mimosifolia West of Harborne Street Melaleuca quinquenervia	Eucalyptus sideroxylon rosea Liquidambar styraciflua Corymbia ficifolia Celtus australis
Saltash Avenue, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Casuarina equisetifolia
Salvado Road, Wembley	Callistemon sp.	Corymbia ficifolia	Eucalyptus sideroxylon rosea Liquidambar styraciflua

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Scadden Street, Wembley	None	Melaleuca quinquenervia	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Selby Street, Wembley	None	V-Melaleuca quinquenervia M-Angophora costata	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Sellenger Court, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Casuarina equisetifolia Araucaria heterophylla
Seymour Avenue, Floreat	None	Agonis flexuosa	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Shannon Street, Floreat	Agonis flexuosa	Agonis flexuosa	Eucalyptus sideroxylon rosea Schinus molle
Simper Street, Wembley	Jacaranda mimosifolia	Jacaranda mimosifolia	Celtus australis Delonix regia
Simon Place, City Beach	Metrosideros excelsa	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Casuarina equisetifolia Araucaria heterophylla
Skipton Way, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Casuarina equisetifolia Araucaria heterophylla
South Banff Road, Floreat	None	Eucalyptus spathulata	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Southport Street, West Leederville	Platanus orientalis digitata	Platanus orientalis digitata (special situations)	Platanus acerifolia Magnolia grandiflora
St.Columbas Avenue, Wembley	None	Agonis flexuosa	Celtus australis Schinus molle
St.Leonards Avenue, West Leederville	Lophostemon confertus	Lophostemon confertus	Eucalyptus sideroxylon rosea Celtus australis
St.Vincents Avenue, Wembley	Lagerstroemia indica	Lagerstroemia indica Celtus australis	Platanus acerifolia Magnolia grandiflora
Station Street, Wembley	Brachychiton acerifolius	Brachychiton acerifolius	Celtus australis Schinus molle
Stephenson Avenue, Floreat	Parkland	N/A	
Styne Road, City Beach	Melaleuca lanceolata	Melaleuca lanceolata	Casuarina equisetifolia Araucaria heterophylla
Sudbury Way, City Beach	Metrosideros excelsa	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Casuarina equisetifolia Araucaria heterophylla
Sunnyside Road, Floreat	Jacaranda mimosifolia	Jacaranda mimosifolia	Celtus australis Schinus molle
Swanage Avenue, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Araucaria heterophylla
Takari Crescent, City Beach	Callistemon sp	Corymbia ficifolia	Melaleuca lanceolata Araucaria heterophylla
Talgarth Way, City Beach	Lagunaria patersonii	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Casuarina equisetifolia Araucaria heterophylla
Tamala Road, City Beach	Lagunaria patersonii	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Araucaria heterophylla
Tara Vista, West Leederville	None	Agonis flexuosa	Eucalyptus sideroxylon rosea Delonix regia
Tarongo Way, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Tate Street, West Leederville	Lophostemon confertus	Lophostemon confertus	Corymbia ficifolia Eucalyptus sideroxylon rosea
Taworri Way, City Beach	None	Euc. macranda SUB Corymbia ficifolia Melaleuca lanceolata	Casuarina equisetifolia

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Teslin Road, Mount Claremont	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Eucalyptus sideroxylon rosea Delonix regia
Templetonia Crescent, City Beach	None	Melaleuca quinquenervia	Melaleuca lanceolata Eucalyptus gomphocephala
The Boulevard, City Beach & Floreat	None	V - (residential east of Durston Rd) Jacaranda mimosifolia V - (residential west of Durston Rd) Agonis flexuosa V - (non residential) Araucaria heterophylla M - (East of Durston) Eucalyptus nicholii, Angophora costata M - (West of Durston Rd) Casuarina equisetifolia	TBC
The Grove, Wembley	Agonis flexuosa	Agonis flexuosa	Eucalyptus sideroxylon rosea Delonix regia
Thurles Avenue, Floreat	None	Melaleuca quinquenervia	Eucalyptus sideroxylon rosea Delonix regia
Tilton Terrace, City Beach	Metrosideros excelsa	Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Tintagel Place, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Araucaria heterophylla
Tor Place, City Beach	Melaleuca lanceolata	Melaleuca lanceolata	Melaleuca lanceolata Araucaria heterophylla
Tower Street, West Leederville	Callistemon sp	Corymbia ficifolia	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Tralee Road, Floreat	Lophostemon confertus	Lophostemon confertus	Eucalyptus sideroxylon rosea Corymbia ficifolia
Tranmore Way, City Beach	None	Agonis flexuosa	Melaleuca lanceolata Araucaria heterophylla
Truro Place, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Araucaria heterophylla
Tullow Road, Floreat	Lophostemon confertus	Lophostemon confertus	Celtus australis Corymbia ficifolia
Tumut Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Araucaria heterophylla
Turriff Road, Floreat	None	Melaleuca linariifolia	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Ulster Road, Floreat	None	Agonis flexuosa	Liquidamber styraciflua Eucalyptus sideroxylon rosea
Underwood Avenue, Mount Claremont	Platanus acerifolia	V-Not required M-Platanus acerifolia	TBC
Vincent Street West, West Leederville	None	Melaleuca quinquenervia	Delonix regia Celtus australis
Waite Place, City Beach	Melaleuca lanceolata	Melaleuca lanceolata	Melaleuca lanceolata Araucaria heterophylla
Walker Street, Wembley	Callistemon sp	Corymbia ficifolia	Eucalyptus sideroxylon rosea Liquidamber styraciflua
Warreen Place, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Delonix regia
Warri Road, City Beach	Casuarina equisetifolia	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Melaleuca lanceolata

Street / Suburb	Existing Street Tree Species	Recommended Tree Species	Alternate Tree Species
Windarra Drive, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Melaleuca lanceolata Eucalyptus gomphocephala
Winmarley Street, Floreat	None	Eucalyptus spathulata	Corymbia ficifolia Eucalyptus sideroxylon rosea
Wise Street Wembley	None	Corymbia ficifolia	Delonix regia Schinus molle
Wollaston Road, Mount Claremont	Corymbia citriodora	Banksia Prionotes [special situation]	-
Woolwich Street, West Leederville	East of McCourt Street - Lophostemon confertus West of McCourt Street -None	East of McCourt Street - Lophostemon confertus West of McCourt Street - Corymbia ficifolia	Corymbia ficifolia Eucalyptus sideroxylon rosea
West Coast Highway		TBC	TBC
Whitney Crescent, Mount Claremont	None	Euc. macranda SUB Corymbia ficifolia	Melaleuca lanceolata Eucalyptus gomphocephala
Yalgun Road, City Beach	None	Melaleuca lanceolata	Araucaria heterophylla Casuarina equisetifolia
Yallambee Place, City Beach	None	Melaleuca lanceolata	Araucaria heterophylla Casuarina equisetifolia
Yaltara Road, City Beach	None	Euc. macranda SUB Corymbia ficifolia Melaleuca lanceolata	Araucaria heterophylla Casuarina equisetifolia
Yanagin Crescent, City Beach	Metrosideros excelsa	Callistemon viminalis Melaleuca lanceolata	Araucaria heterophylla Casuarina equisetifolia
Yaringa Way, City Beach	None	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Araucaria heterophylla Casuarina equisetifolia
Yolande Place, City Beach	Metrosideros excelsa SUB Melaleuca lanceolata	Callistemon viminalis Agonis flexuosa	Araucaria heterophylla Casuarina equisetifolia
Yule Street, City Beach	Metrosideros excelsa SUB Melaleuca lanceolata	Euc. macranda SUB Corymbia ficifolia Agonis flexuosa	Eucalyptus sideroxylon rosea Liquidamber styraciflua

Note: On the occasion of the death of a *Lophostemon confertus* (Brush Box) street tree, residents can request that their replacement tree is *Angophora costata* (Smooth Barked Apple)

LILLY PILLI

Acmena smithii

About the tree

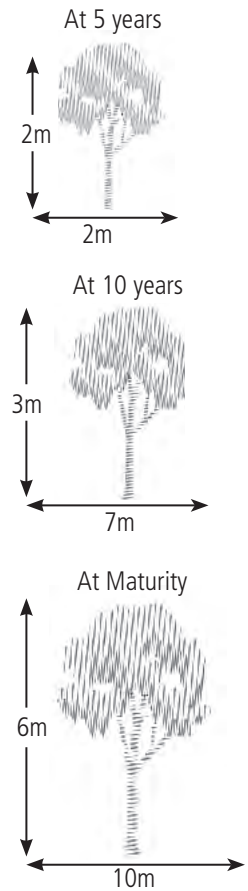
A medium upright evergreen native tree, with a dense crown. Has glossy dark green foliage and new growth has attractive pink to red appearance. Has small attractive white flowers followed by small purple fleshy fruit. For use in special projects.

Why this tree was selected for your street

The Lilly Pilli is selected for your street due to its dense, bushy habit which will provide shade and character to the street. It is also well adapted to local conditions.

Growth rate of the Lilly Pilli

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



WA PEPPERMINT TREE

Agonis flexuosa



About the tree

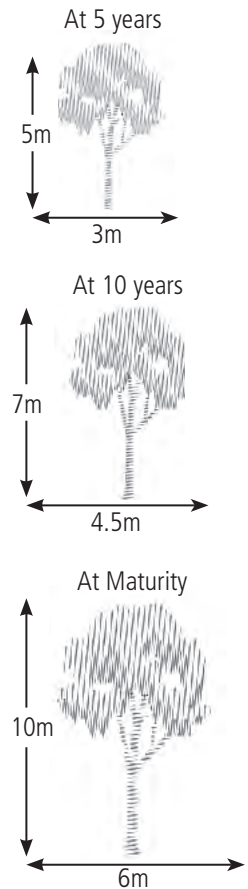
The Western Australian Peppermint is a medium-sized long-lived evergreen native to WA. As it grows it develops a broad spreading canopy of drooping willow-like branches, with foliage producing a pleasant aromatic myrtle scent. It's flowers are small and white, and blanket the weeping branches throughout Spring. Some fine examples of the WA Peppermint can be seen in Blencowe Street, West Leederville.

Why this tree was selected for your street

The WA Peppermint was selected for your street as this species is conic and endemic to the WA landscape. once established, this tree adapt to coastal conditions and strong winds. There are a number of well established street trees of this species currently growing very well in your area.

Growth rate of the WA Peppermint

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



SMOOTH BARKED APPLE

Angophora costata



About the tree

Native to Coastal NSW, this very tall evergreen native is pyramidal when young and broadens with age. broadens with age. The tree sheds its bark annually to expose the orange-reddish, smooth new bark.

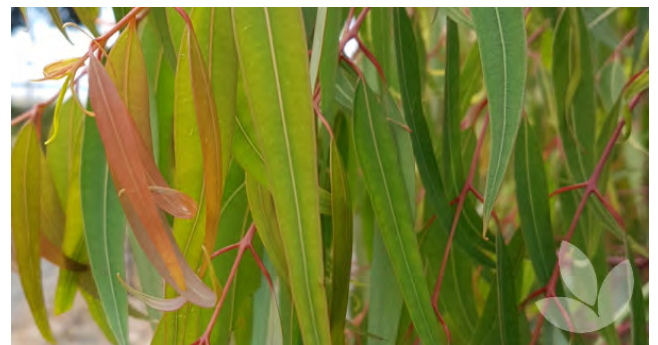
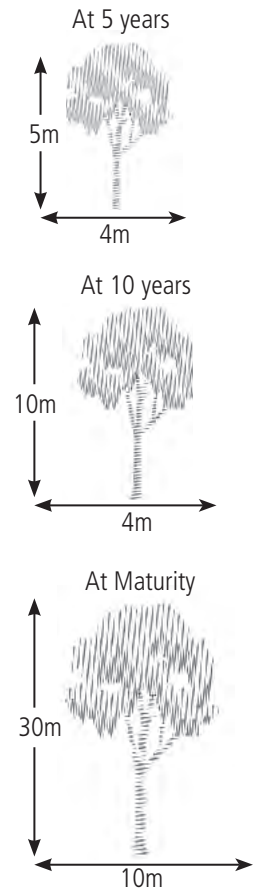
Flowers are white and form terminal clusters. Will require regular canopy lifting in the development stage. Some fine examples can be seen in Harborne Street median.

Why this tree was selected for your street

The Brush Box was selected for your street as this species is t grows to a tall wide canopy and ability to withstand harsh coastal conditions.

Growth rate of the Smooth Barked Apple

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



COOKS PINE

Araucaria columnaris



About the tree

This very tall species is very similar to *Araucaria heterophylla*, the major difference being the very narrow growth habit. Ideal for narrow situations.

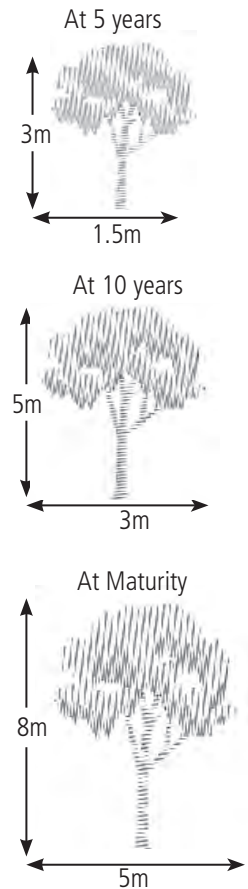
Some good examples can be seen on Oceanic Drive Median west of West Coast Highway.

Why this tree was selected for your street

The Cooks Pine is well adapted to harsh coastal conditions and forms a tall iconic structure, framing views of the coastline.

Growth rate of the Cooks Pine

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



NORFOLK ISLAND PINE

Auracaria heterophylla



About the tree

A very tall, familiar evergreen native tree seen along the metropolitan coastline and when planted in groups can become significant landmarks.

Able to withstand extreme coastal exposure, it is a fairly long-lived tree and was a valuable tree for ship's masts in the time of sail. Lake Monger Drive and Oceanic Drive have good examples of this species.

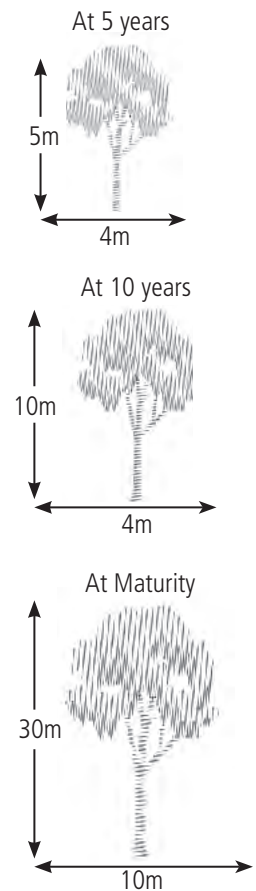
Why this tree was selected for your street

The Norfolk Island Pine was selected for your street as this species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds.

This tree also a strong landmark with an iconic form and habit, with repetition forms an attractive street tree avenue

Growth rate of the Norfolk Island Pine

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



BULL BANKSIA

Banksia grandis



About the tree

A medium evergreen WA native tree. Has very large saw-toothed deep-green leaves and new growth is an attractive rusty red.

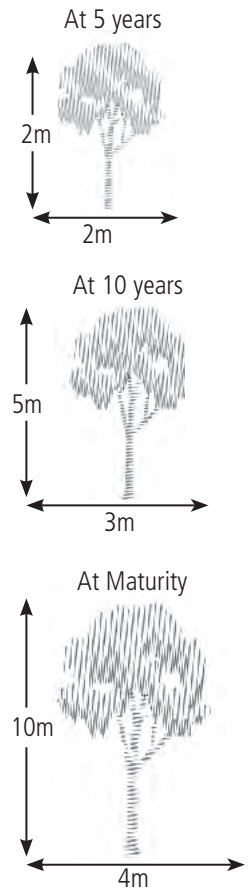
The perfumed flower spikes in spring and summer are amongst the largest of the genus and change from green to pale yellow to orange.

Why this tree was selected for your street

The Bull Banksia is endemic to WA and as such well adapted to local conditions. Its unique form, leaf structure and flowers will characterise the streetscape.

Growth rate of the Bull Banksia

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



COAST BANKSIA *Banksia integrifolia*



About the tree

A medium evergreen native tree with wedge shaped glossy dark green leaves and irregularly serrate margins. The flowers, appearing from autumn to winter, are lime yellow, erect and occur in terminal spikes.

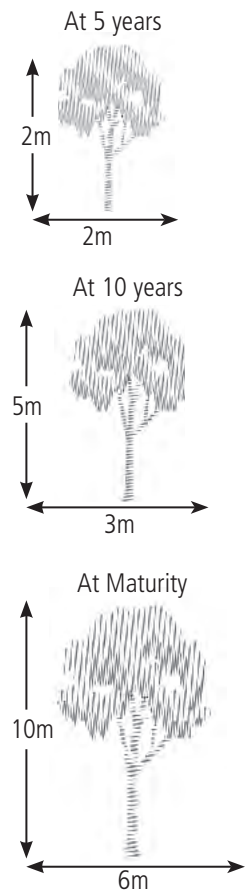
This tree is a good producer of honey and nectar.

Why this tree was selected for your street

This species was chosen due to its adaptability to local harsh coastal conditions. The flowers are a great bird and insect attracting to aid local biodiversity.

Growth rate of the Coast Banksia

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



FIREWOOD BANKSIA

Banksia menziesii



About the tree

A medium evergreen WA native tree. Has a gnarled trunk, rough bark and the long grey-green leaves are somewhat wavy with saw-toothed margins.

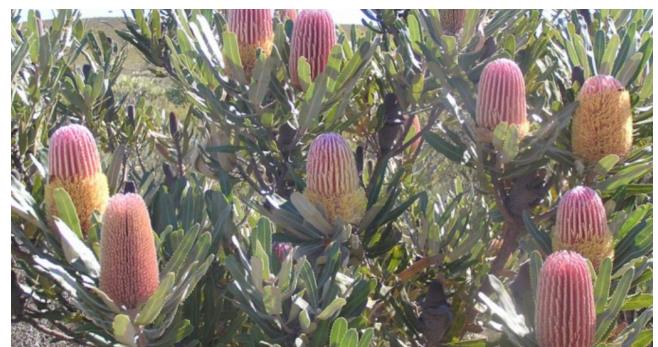
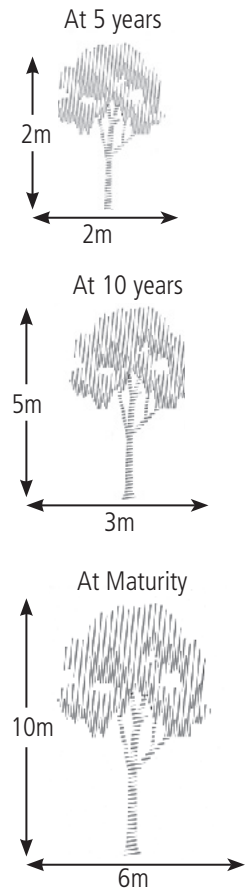
The Flower-spikes are yellow at the lower and pink at the upper part of the flower.

Why this tree was selected for your street

This species was chosen as it is locally endemic and well adapted to local soil and climate conditions. The Firewood Banksia has unique form and showy flowers will add to the character of the streetscape.

Growth rate of the Firewood Banksia

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



ACORN BANKSIA *Banksia prionotes*



About the tree

This evergreen WA native Banksia forms into a stout medium tree, which is noted for its large spectacular bright orange and woolly white flower spikes in late summer and autumn.

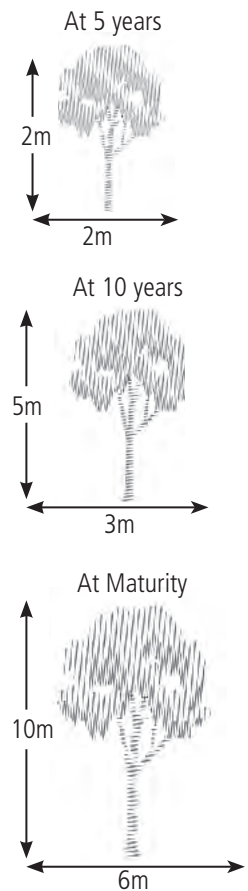
Has olive-green and silver saw-toothed foliage with soft a grey bark.

Why this tree was selected for your street

This species was chosen as it is locally endemic and well adapted to local soil and climate conditions. The Acorn Banksia has unique form and showy flowers will add to the character of the streetscape.

Growth rate of the Acorn Banksia

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



ILLAWARRA FLAME TREE

Brachichiton acerifolius

About the tree

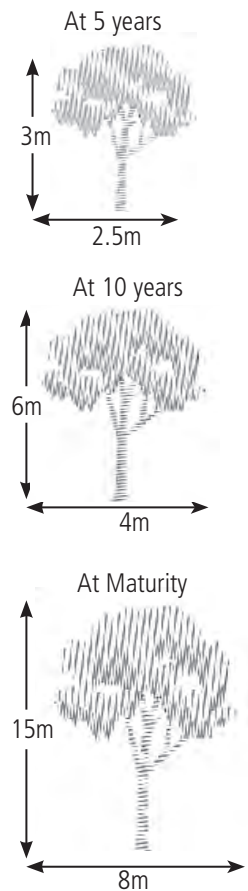
The Flame tree is a medium sized deciduous native, covered with maple like leaves. After leaf-fall bell-shaped brilliant scarlet orangered flowers are produced, covering the whole tree to a glorious effect. Some fine examples can be seen in Howtree Place.

Why this tree was selected for your street

The Flame tree is selected for your street due to its conical shape and brilliant flowers. As the new Flame trees mature, they will create an avenue of trees that will add character and colour to the streetscape.

Growth rate of the Illawarra Flame Tree

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



KURRAJONG

Brachichiton populneus



About the tree

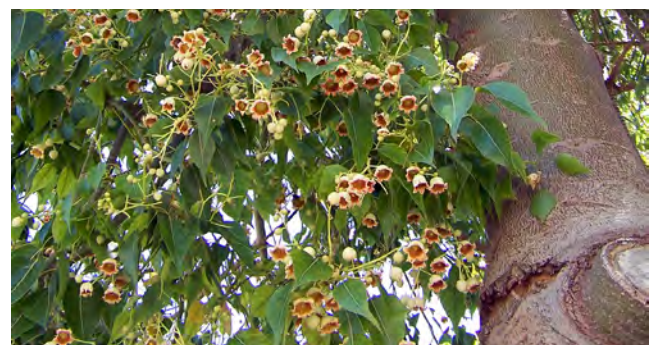
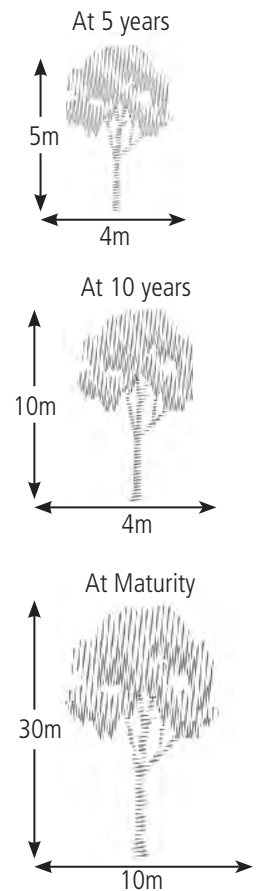
A tall and popular evergreen native tree which develops a pyramidal shaped canopy and holds variable shaped leaves. The stout trunk starts green, and then becomes grey as the tree matures. Some fine examples can be seen in McCourt Street.

Why this tree was selected for your street

The Kurrajong was selected for your street as this species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds and form an avenue in your street. The wide canopy creates shade and contributes strongly to the streetscape character.

Growth rate of the Kurrajong

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



BOTTLEBRUSH

Callistemon 'Kings Park Special'



About the tree

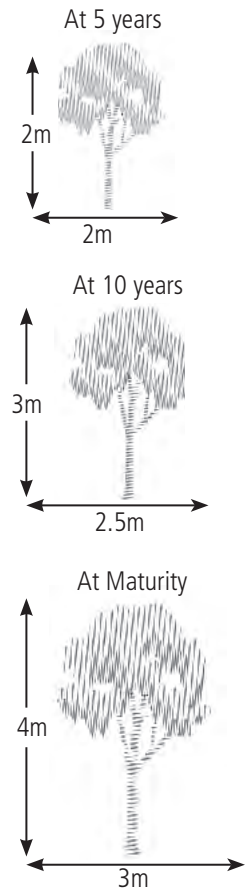
A small evergreen WA native tree with bright red bottlebrush flower heads covering the whole tree in Spring/Autumn. Bird attractant.

Why this tree was selected for your street

This cultivar was developed by Kings Park and as such is well adapted to local conditions, including moderate coastal exposure.

Growth rate of the Bottlebrush

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



BOTTLEBRUSH *Callistemon salignus*



About the tree

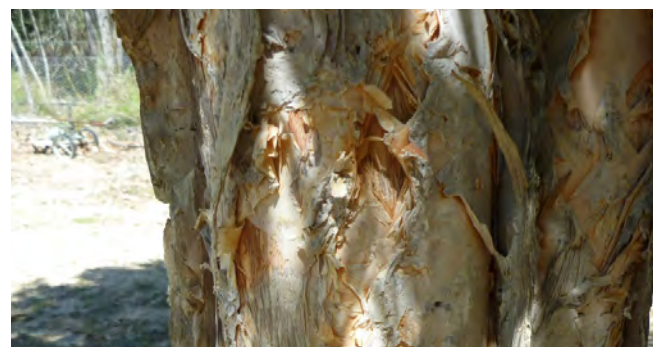
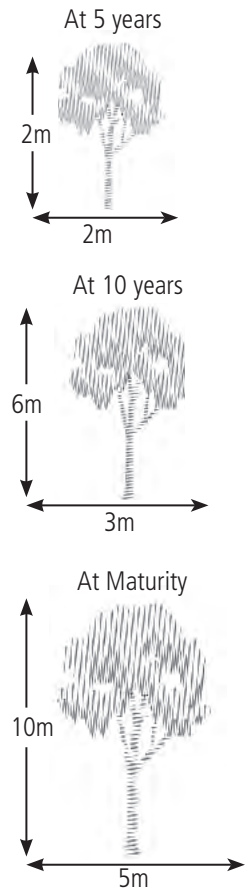
A small ornamental evergreen native tree forming a bushy-crown. The narrow pointed leaves are shiny and willow-like, with the creamy-white flowers profusely covering the canopy to provide a spectacular display. Some examples can be seen in Herdsman Parade.

Why this tree was selected for your street

This species was chosen due to its adaptability to local conditions, consistent form and attractive foliage. The dense bushy habit is perfect for narrow verges.

Growth rate of the Bottlebrush

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



WEeping BOTTLEBRUSH

Callistemon viminalis

About the tree

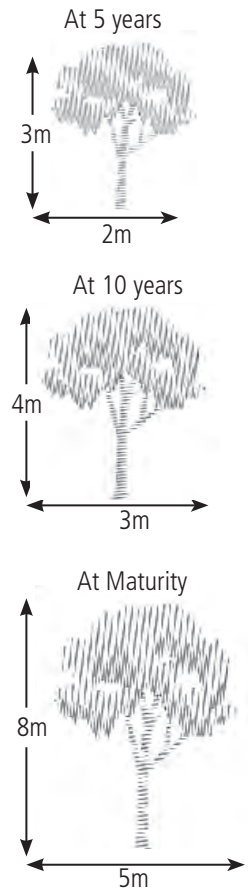
Callistemon viminalis is a popular, medium sized tree with varying leaves during its life. Flowers appear in the spring as dense red spikes that cover the whole tree in a spectacular blaze of colour. Some fine examples can be seen in Yanagin Crescent.

Why this tree was selected for your street

Callistemon viminalis was selected due to its consistent growth form and showy flowers which attract birds and insects. This species is also well suited to the local conditions, is drought tolerant and, once established, will cope well in strong winds. As the *Callistemon viminalis* mature, they will create an avenue of trees that will add character to your street.

Growth rate of the Weeping Bottlebrush

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



HORSETAIL SHEOAK *Casuarina equestifolia*



About the tree

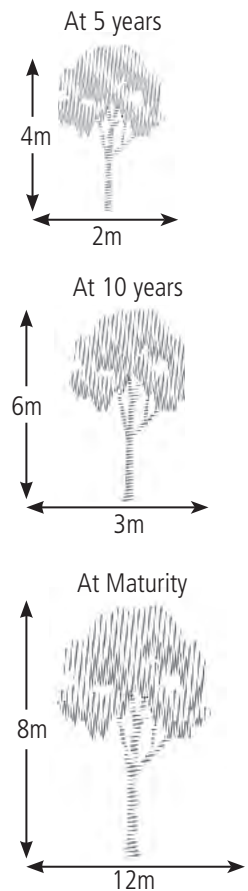
A medium evergreen native tree, popular along coastlines, due to its ability to withstand extreme coastal exposure. It develops a pendulous crown, of narrow, weeping, grey-green foliage, which shimmers like silver in the sunlight. Fine examples can be seen on West Coast Highway median and Catesby Street City Beach.

Why this tree was selected for your street

The Horestail Sheoak was selected for your street as this species is well suited to coastal conditons. This species is also drought tolerant and, once established, will cope well in strong winds and form an avenue in your street.

Growth rate of the Horsetail Sheoak

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



NETTLE / HACKBERRY

Celtus australis



About the tree

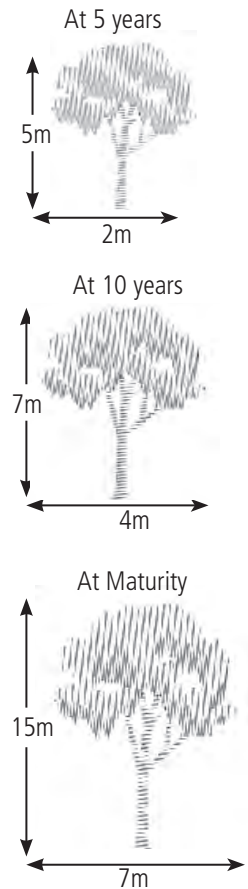
The Nettle is a long-lived, medium deciduous tree that requires very little maintenance. The bark is smooth to rough, with mid to dark serrated edge leaves, rough to touch on the upper surface. The tree has insignificant flowers, producing small hard purple-black fruit which falls in Winter.

Why this tree was selected for your street

The Nettle was selected for your street due to its consistent form and shade provision. There are a number of well-established trees of this species currently growing very well in your street. As the Nettle trees mature they will contribute to the existing avenue of this species in your street.

Growth rate of the Nettle

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



CAMPUR TREE

Cinimomum camphora



About the tree

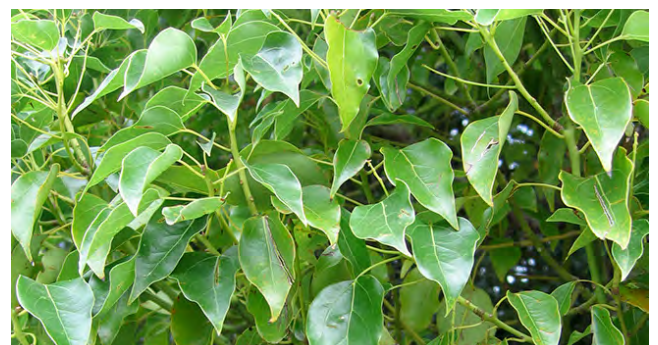
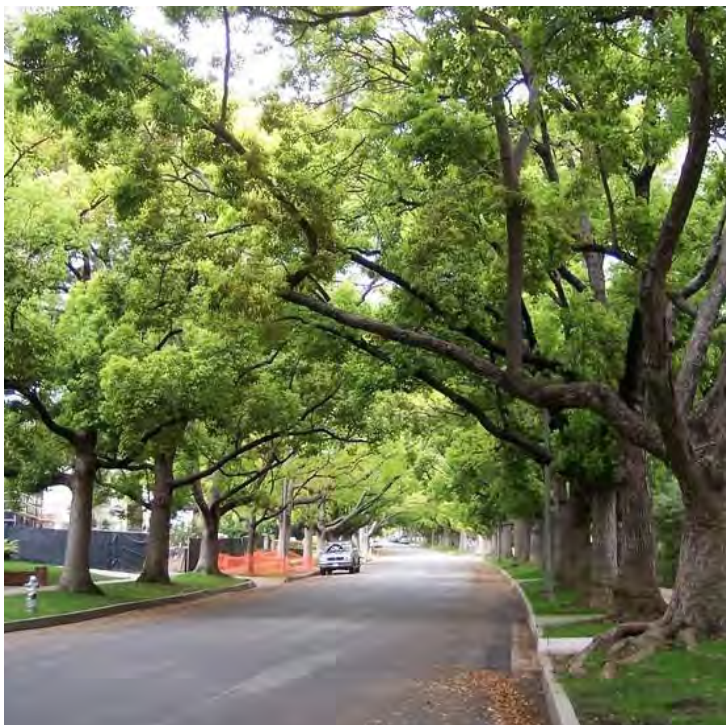
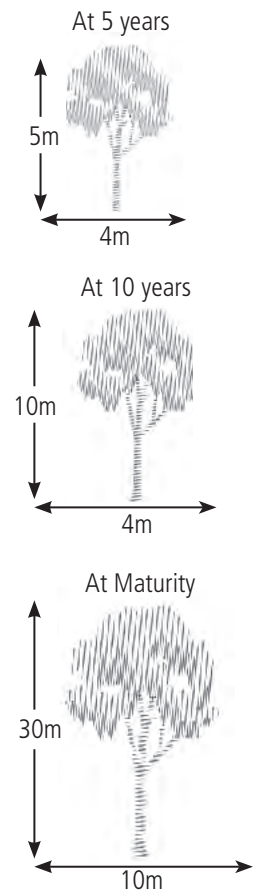
A tall evergreen exotic tree. Has pale green leaves with a stout and rough barked stem. Flowers are small and white followed by dark purplish red fruit.

Why this tree was selected for your street

The Camphur Tree was selected for your street as it is tall and wide growing, creating shade to the streetscape. This species is also well suited to the nutrient deficient soil conditions, is drought tolerant and contribute to the streetscape character.

Growth rate of the Camphur Tree

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



FIDDLEWOOD

Citharexylum spinosum



About the tree

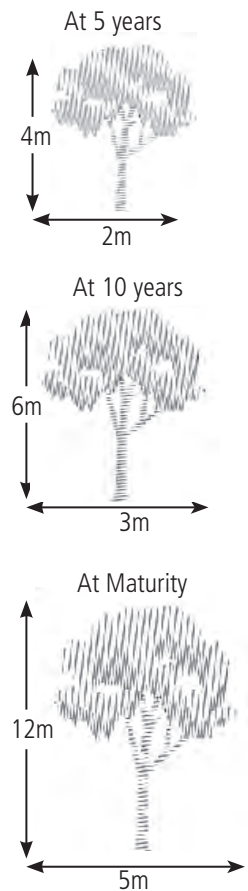
The Fiddlewood is a semi deciduous exotic tree. Leaves are elliptical opposite and long with coarse serrate margins. They turn salmon orange in spring. Flower are small and fragrant. Some fine examples can be seen in Oakdale Street, Floreat

Why this tree was selected for your street

The Fiddlewood tree was selected for your street ue to its consistent form and fragrant flowers. There are a number of well established trees of this species currently growing very well in your street. As the new Fiddlewood trees mature, they will contribute to the existing avenue of this species in your street.

Growth rate of the Fiddlewood

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



MARRI

Corymbia calophylla



About the tree

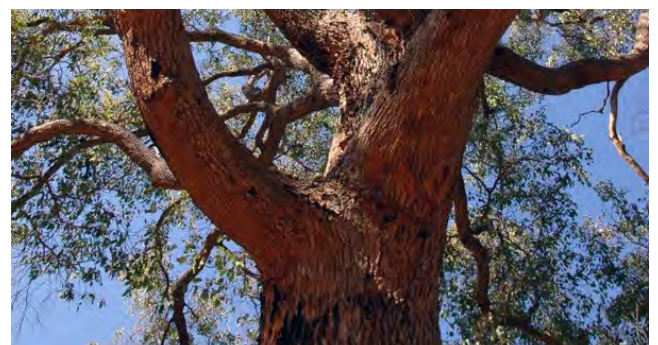
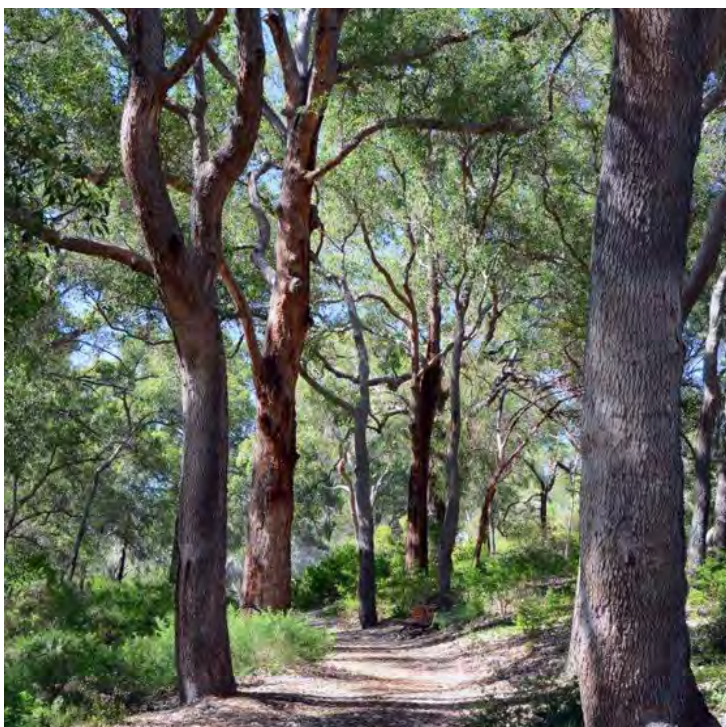
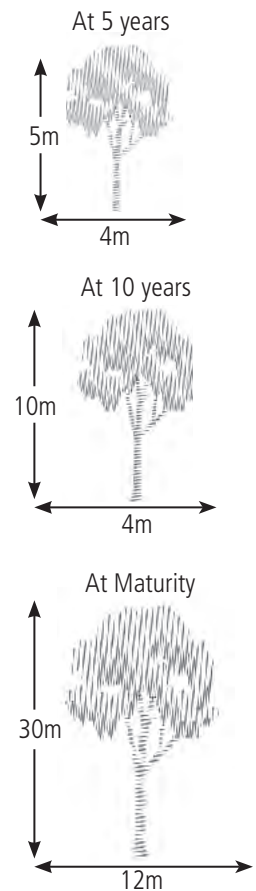
A very tall WA native evergreen tree. Has rough, grey-brown bark, and large fruits known as 'honkey nuts'. As a result it should only be planted in garden beds and away from pedestrian areas. Flowers are cream-white from January to May. For use in special projects.

Why this tree was selected for your street

The Marri was selected for your street as this species is endemic to the WA Swan Coastal Plain. It is also drought tolerant and, once established, will cope well in strong winds and form an avenue in your street.

Growth rate of the Marri

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



RED FLOWERING GUM

Corymbia ficifolia



About the tree

Although this species closely resembles the Marri, the Red Flowering Gum is much smaller, with natural occurrence near Albany.

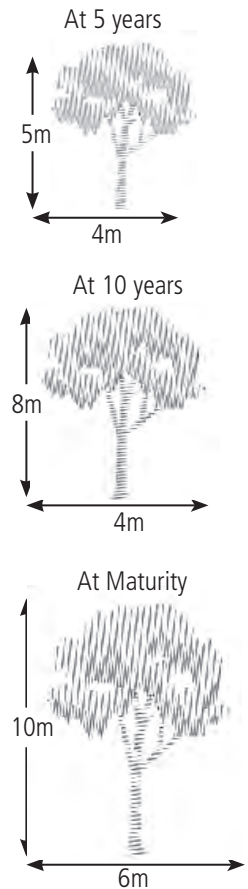
It is an evergreen WA native tree and produces a relatively compact crown with a mass of deep red flowers in late summer.

Why this tree was selected for your street

The Red Flowering Gum was selected for your street as it is endemic to WA and well suited to the local conditions. The bright red flowers are attractive and bird attracting. This species is also drought tolerant and, once established, will cope well in strong winds.

Growth rate of the Red Flowering Gum

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



SPOTTED GUM *Corymbia maculata*

About the tree

A fast growing, straight and very tall evergreen native tree. Has a smooth mottled blue-grey, cream to pink or brown bark.

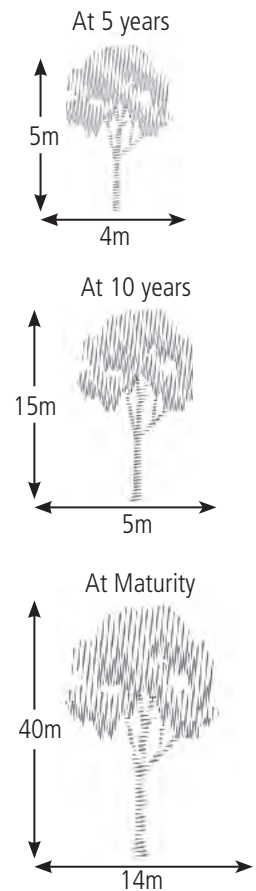
Has large glossy dark green lanceolate leaves and white flowers in winter followed by urn-shaped wood capsules. Some fine mature specimens can be seen in Selby Street median. For use in special projects

Why this tree was selected for your street

The Spotted Gum was selected for your street as it is tall, straight-trunked and fast growing. This species is drought tolerant and, once established will contribute strongly to the character of the streetscape.

Growth rate of the Spotted Gum

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



ROYAL POINCIANA

Delonix regia



About the tree

A medium, spreading deciduous exotic tree. Has twice divided leaves with many-pairs of leaflets. Red, yellow and white flamboyant flowers in February are followed by brown flattened pods containing up to 40 seeds.

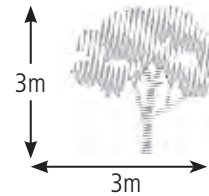
Why this tree was selected for your street

The Royal Poinciana was selected for your street due to its broad canopy and showy flowers, which provide shade and colour to the streetscape. The species is well suited to the local conditions.

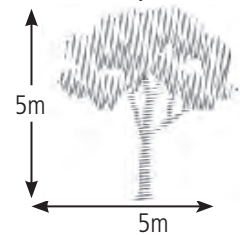
Growth rate of the Royal Poinciana

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.

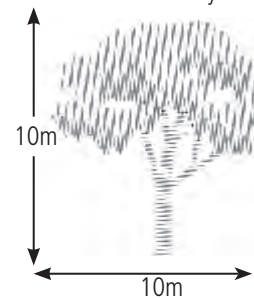
At 5 years



At 10 years



At Maturity



CORAL TREE

Erythrina indica



About the tree

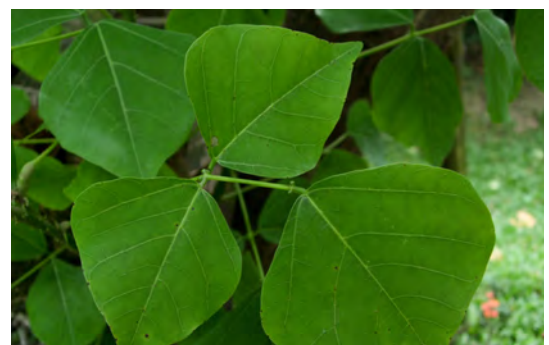
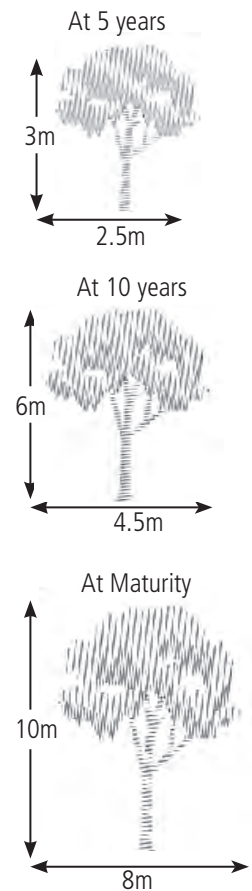
The Coral Tree is a medium-sized deciduous tree native to southern Asia and northern Australia. This species is recognisable by its erect trunk with smooth, grey bark and pinnate leaves with three broad leaflets up to 20cm long. In winter the Coral Tree produces dense clusters of crimson pea-shaped flowers creating a very striking vista. Some excellent examples of the Coral Tree can be found in Kimberley Street.

Why this tree was selected for your street

The Coral Tree was selected for your street as this species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds. There are many fine specimens of this tree already growing in your street. As the Coral Trees mature, they will create a magnificent avenue theme that will add character and colour to your street.

Growth rate of the Coral Tree

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



FUSCHIA GUM

Eucalyptus forrestiana



About the tree

A small evergreen rounded shaped WA native tree. Has beautiful ornamental, pendulous, bright scarlet-red buds that look much like Fuchsia flowers.

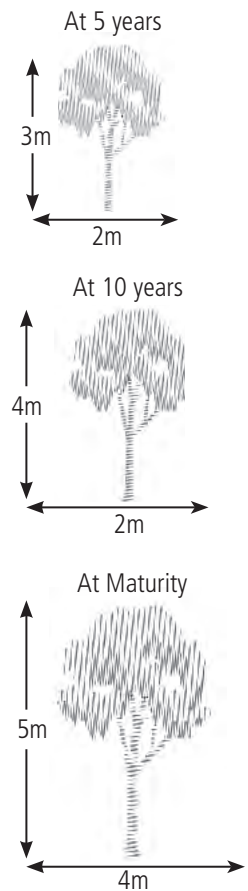
Yellow filament flowers emerge from buds in large branches for months in Summer; and the attractive pods remain for months after.

Why this tree was selected for your street

The Fuschia Gum was selected for your street as this species is well suited to the nutrient deficient soil conditions and, once established, will cope well in strong winds and form an avenue in your street.

Growth rate of the Fuschia Gum

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



TUART

Eucalyptus gomphocephala



About the tree

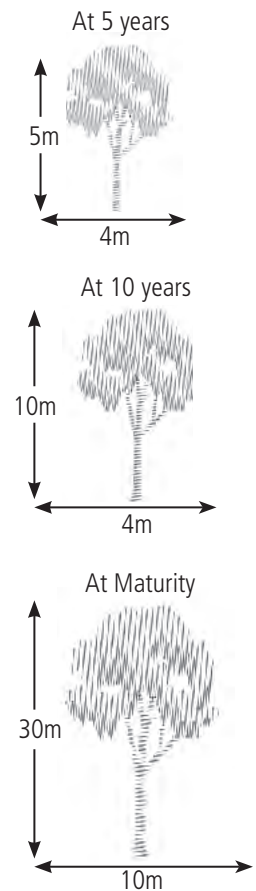
A very tall WA native evergreen tree, which is drought frost and salt resistant. Has a pale grey and rough bark and shiny grey-green foliage. Flowers are creamy-white from January to April.

Why this tree was selected for your street

The Tuart was selected for your street as this species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds. The Tuart is locally endemic and iconic to the Swan Coastal Plain.

Growth rate of the Tuart

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



RED FLOWERED YELLOW GUM

Eucalyptus leucoxylon 'Rosea'



About the tree

This small evergreen native tree has a white bark and blue-green foliage. The pink-red flowers form a spectacular display in contrast to the foliage.

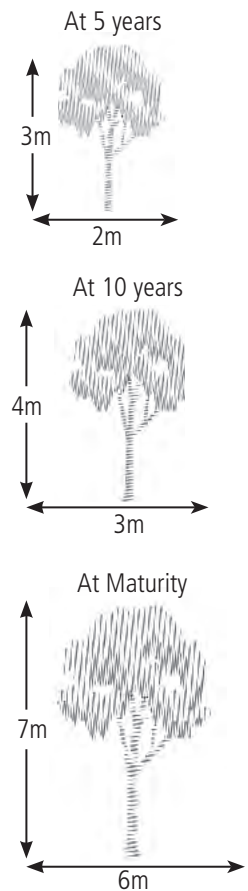
A popular ornamental tree which can withstand moderate coastal exposure. For use in special projects.

Why this tree was selected for your street

The Red Flowered Yellow Gum is fast growing and will form a shady canopy. This species is well suited to Perth's climate and will cope well in strong winds and form an avenue in your street.

Growth rate of the Red Flowered Yellow Gum

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



PEPPERMINT GUM *Eucalyptus nicholii*



About the tree

A large evergreen native gum tree, with a sturdy growth and spreading canopy of narrow blue-green drooping leaves and white flowers.

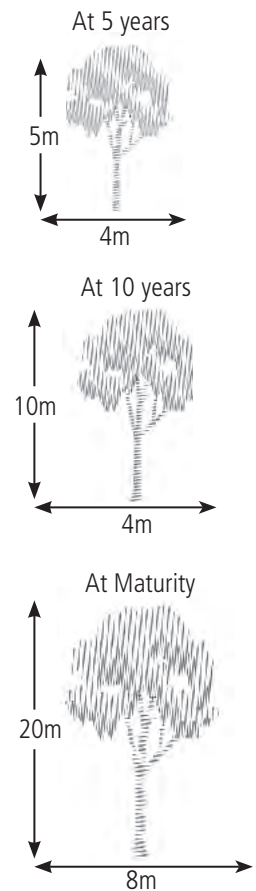
Very tolerant to frosts and strong winds. Young specimens can be seen in the Boulevard median between Howtree Place and Empire Avenue.

Why this tree was selected for your street

The Peppermint Gum was selected for your street as this species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds. It also forms a pyramidal structure and grows fragrant foliage.

Growth rate of the Peppermint Gum

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



COASTAL MOORT *Eucalyptus platypus*



About the tree

This is a popular evergreen native tree, developing into a compact small bushy tree. As the name suggests the tree withstands severe coastal exposure, with white flowers appearing from late spring to summer.

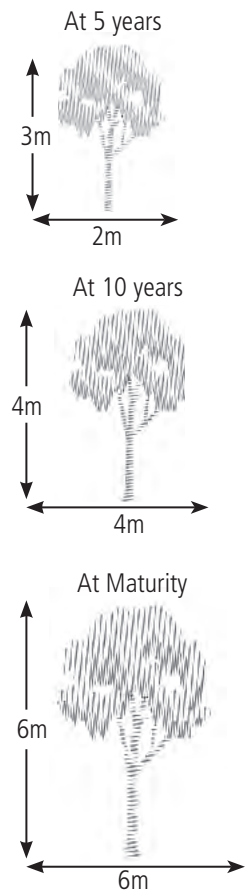
Some fine examples can be seen on West Coast Highway median. For use in special projects.

Why this tree was selected for your street

The Coastal Moort was selected for your street as this species is endemic to the WA coastline, well suited to the nutrient deficient soil conditions and, once established, will cope well in strong winds.

Growth rate of the Coastal Moort

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



RED IRONBARK

Eucalyptus sideroxylon



About the tree

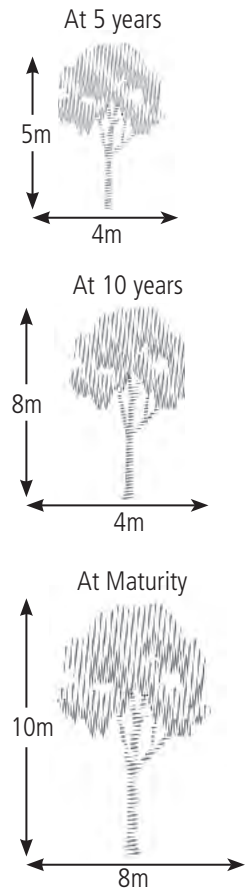
A medium evergreen native tree with striking deep furrowed black bark on a sometimes crooked trunk. Produces red pink and cream flowers in late autumn to spring. Is frost hardy and drought tolerant.

Why this tree was selected for your street

The Red Ironbark was selected for your street due to its tall narrow habit and adaptability to the local conditions, this species is also drought tolerant and, once established, will cope well in strong winds.

Growth rate of the Red Ironbark

The new trees along your street will be approximately 1.8 metres high at planting. The diagram below depicts their expected growth rate to maturity.



SWAMP MALLET

Eucalyptus spathulata



About the tree

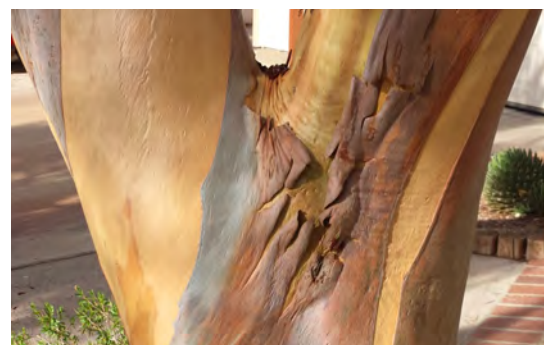
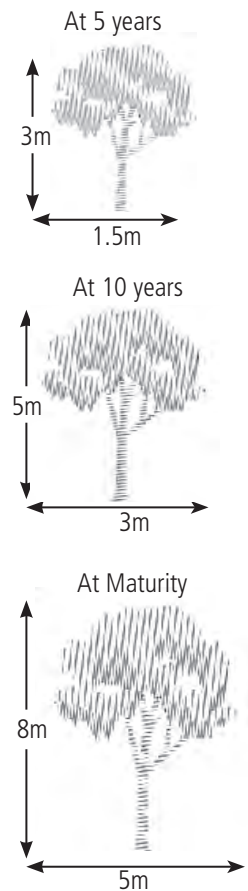
The Swamp Mallet is a medium-sized evergreen Endemic to Western Australia commonly identified by their smooth pink-tan coloured bark. This species has a wide spreading canopy and a full crown of linear olive coloured leaves. The Swamp Mallet produces white flowers in the late summer and autumn months. Some excellent examples of the Moonah can be seen along Oceanic Drive.

Why this tree was selected for your street

The Swamp Mallet Tree was selected for your street as this species is endemic to WA and as such is well suited to the local conditions. As the Swamp Mallet mature, they will create an attractive avenue of trees that will add character to your street.

Growth rate of the Moonah Tree

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



COASTAL BLACKBUTT *Eucalyptus todtiana*



About the tree

As the name suggests, the bark is the main feature of this small evergreen native tree, which is fibrous to yellow-Grey and has a prickly feel when touched.

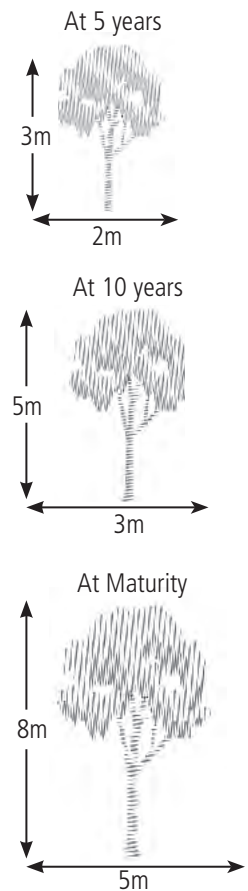
The somewhat tumbledown habit of the canopy bears bright green foliage with ivory-white flowers appearing throughout the summer and early autumn. For use in special projects.

Why this tree was selected for your street

The Coastal Moort was selected for your street as this species is endemic to the Swan Coastal Plain, well suited to the nutrient deficient soil conditions and, once established, will provide shade and character to the streetscape.

Growth rate of the Coastal Blackbutt

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



COAL GUM

Eucalyptus torquata



About the tree

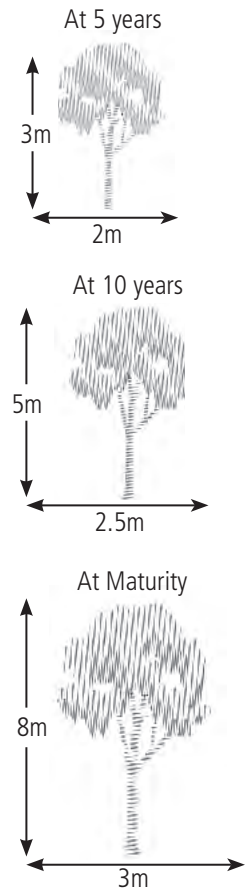
A small, graceful and well shaped evergreen WA native tree. It is drought resistant, bears masses of spectacular salmon-pink to cream-coloured flowers for long periods during winter and spring. For use in special projects.

Why this tree was selected for your street

The Coastal Moort was selected for your street as this species is endemic to WA. This species is well suited to local conditions and grows to an attractive form and colour.

Growth rate of the Coral Gum

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



© Robert Perry



EVERGREEN ASH

Fraxinus griffithii



About the tree

A medium, shapely and dense compact evergreen exotic tree. A fairly fast growing species bearing small perfumed sprays of terminal whitish flowers, with 12-20cm long leaflets.

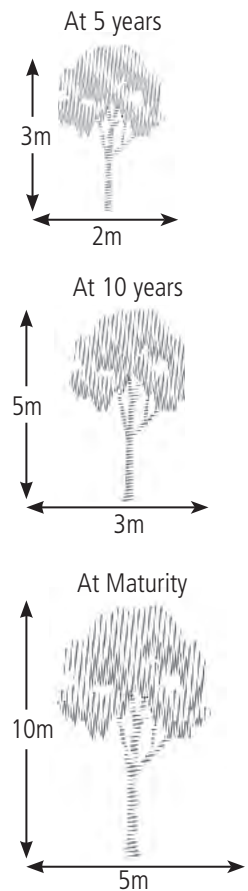
Some fine examples can be seen at the Wembley Town Centre verges. For use in special projects.

Why this tree was selected for your street

The Evergreen Ash was selected for your street as it forms a lollipop shape, creating shade and character. This species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds and form an avenue in your street.

Growth rate of the Evergreen Ash

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



PINCUSHION HAKEA

Hakea laurina



About the tree

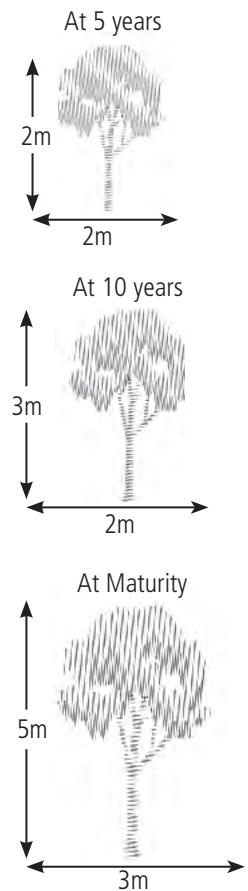
A small evergreen native tree. The pink-cushion like flower heads occur in winter and are red with prominent white, cream or pale pink styles, around 5cm across. Has attractive blue-green leaves which often curl.

Why this tree was selected for your street

Endemic to WA, this species is well adapted to local conditions. The Pincushion Hakea's dense bushy habit brings shade and character to narrow verges.

Growth rate of the Pincushion Hakea

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



NATIVE FRANGIPANI *Hymenosporum flavum*



About the tree

A relatively small evergreen native tree, with an upright open canopy. Ideal for narrow verge planting.

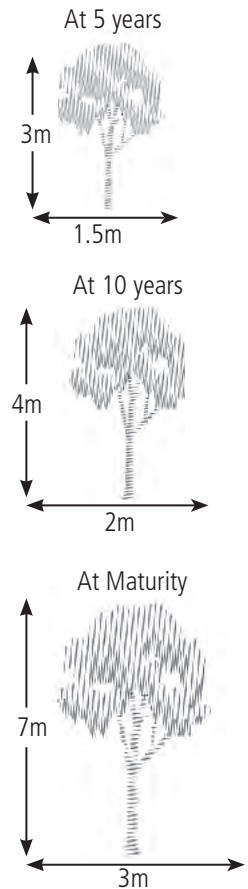
The tree prefers coastal areas, with the canopy bearing masses of highly perfumed cream to gold coloured flowers, during spring. For use in special projects..

Why this tree was selected for your street

The Native Frangipani was selected for your street as this species is tall growing with glossy attractive leaves. Once established this tree will grow to a dense canopy, creating shade and character to the streetscape.

Growth rate of the Native Frangipani

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



JACARANDA

Jacaranda mimosifolia



About the tree

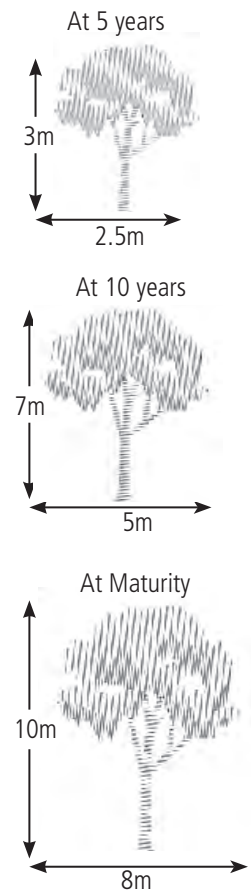
The Jacaranda is a popular, sub-tropical, medium-sized, deciduous tree originating from South America. This attractive tree has a decorative, spreading canopy covered with fern-like pinnate leaflets. During Spring prolific clusters of blue flowers make for a spectacular show. Some fine examples of the Jacaranda can be found in Simper Street, Wembley.

Why this tree was selected for your street

The Jacaranda was selected for your street as this species forms a wide crown and brilliant purple flowers. As the Jacarandas mature, they will create a magnificent avenue of trees that will add character to the streetscape.

Growth rate of the Jacaranda

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



CREPE MYRTLE

Lagerstroma indica



About the tree

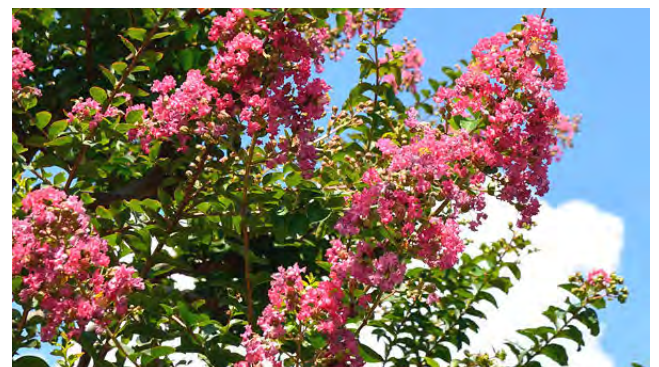
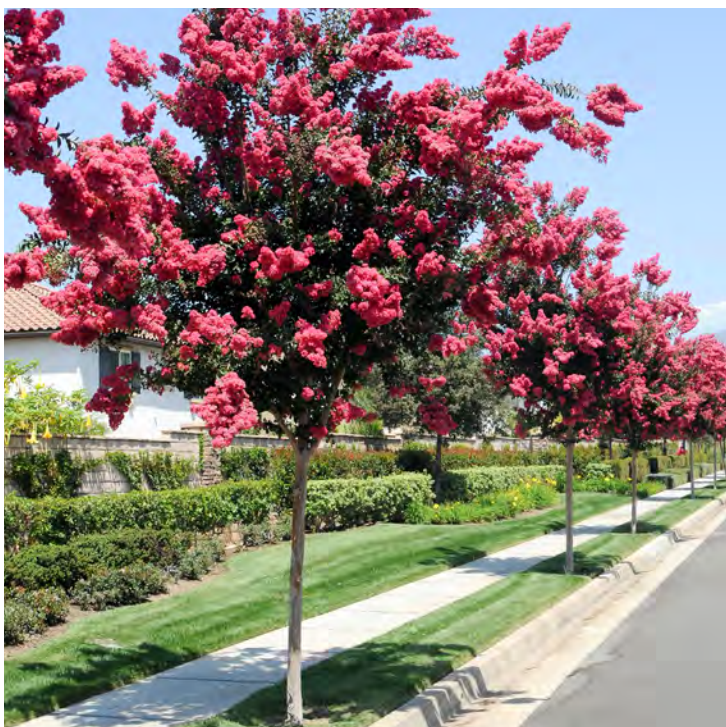
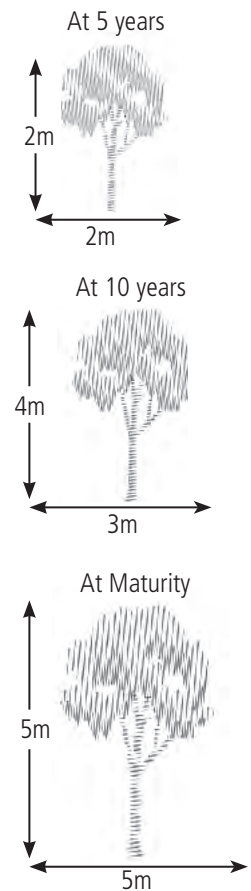
The Crepe Myrtle is a relatively fast growing small deciduous exotic tree with an open spreading rounded canopy. It has smooth beige coloured bark streaked red-brown with small oval leaves. It bears papery frilly pale mauve flowers and some fine examples can be seen in St Vincents Avenue, West Leederville.

Why this tree was selected for your street

Despite being a small tree, the Crepe Myrtle forms a wide canopy of attractive leaves. As a deciduous species the tree will allow solar exposure during the winter months and is well suited to a narrow verge where space is constrained.

Growth rate of the Crepe Myrtle

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



BRUSH BOX

Lophostemon confertus

About the tree

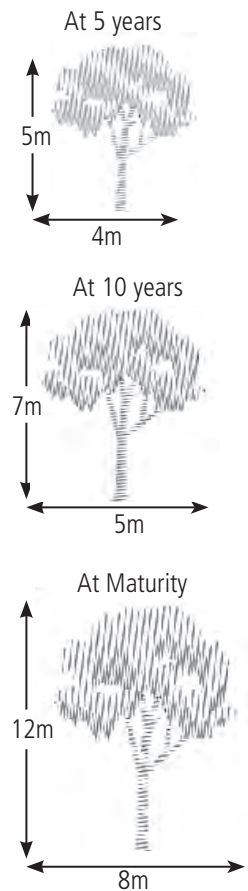
The Brush Box is a tall evergreen native tree with a dense spreading crown and a domed head. It has a smooth dark tan bark which peels in summer to reveal green/cream new bark. The Brush Box has deep green foliage and white fragrant flowers, and some good examples can be seen in Woolwich Street.

Why this tree was selected for your street

The Brush Box was selected for your street due to its conical shape and ability to withstand pruning under powerlines. There are a number of well established trees of this species currently growing very well in your area. As the new Brush Box trees mature, they will contribute to the existing avenue of this species in your street.

Growth rate of the Brush Box

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



CHENILLE HONEYMYRTLE *Melaleuca huegelii*



About the tree

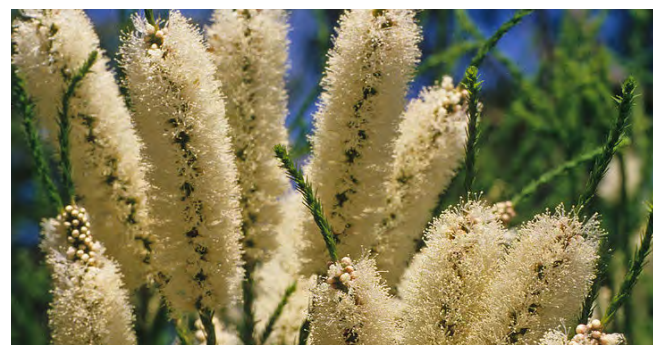
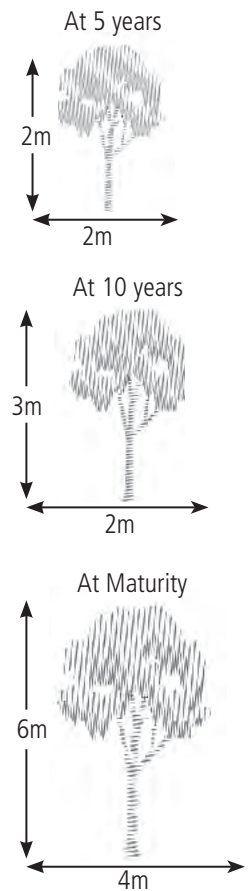
A small evergreen Western Australian native tree. Has handsome dark green foliage with attractive and sweetly perfumed flower spikes between November and January. Its deep pink or red buds become pale pink to white on opening.

Why this tree was selected for your street

Endemic to WA, this species is well adapted to local conditions. The Chenille Honeymyrtle's dense bushy habit brings shade and character to narrow verges.

Growth rate of the Chenille Honeymyrtle

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



MOONAH TREE

Melaleuca lanceolata



About the tree

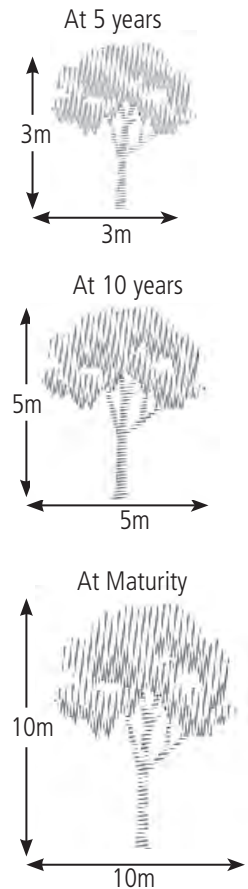
The Moonah Tree is a medium-sized evergreen native to Australia. This species has good symmetry with a rounded, dense, bushy canopy of dark green foliage. The Moonah produces a prolific number of white flowers in fluffy cylindrical spikes, attractively contrasting the dark foliage. Some excellent examples of the Moonah can be seen along Oceanic Drive.

Why this tree was selected for your street

The Moonah Tree was selected for your street as this species is well suited to toatal conditions, bird attracting and drought tolerant. As the Moonahs mature, they will create an attractive avenue of trees that will add character to your street.

Growth rate of the Moonah Tree

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



SNOW IN SUMMER

Melaleuca linerarifolia



About the tree

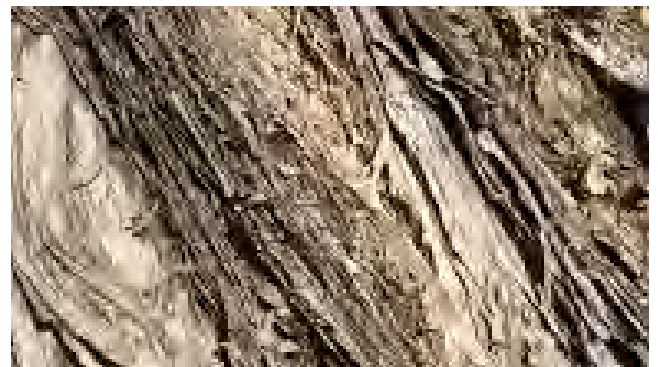
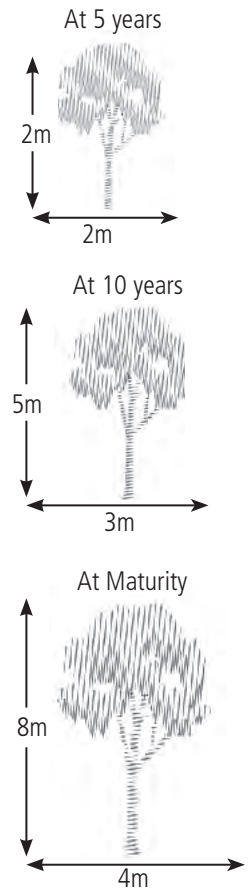
A small evergreen native tree with white papery bark spreading branches and densely textured crown. Leaves are dark green narrowly lanceolata and the flowers are creamy-white occurring in spikes in summer. For use in special projects.

Why this tree was selected for your street

This species was chosen due to its adaptability to local conditions, consistent form and attractive foliage. The dense bushy habit is perfect for narrow verges and vigorous flowers bring character to the streetscape.

Growth rate of the Chenille Honeymyrtle

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



BROADLEAF PAPERBARK

Melaleuca quinquenervia



About the tree

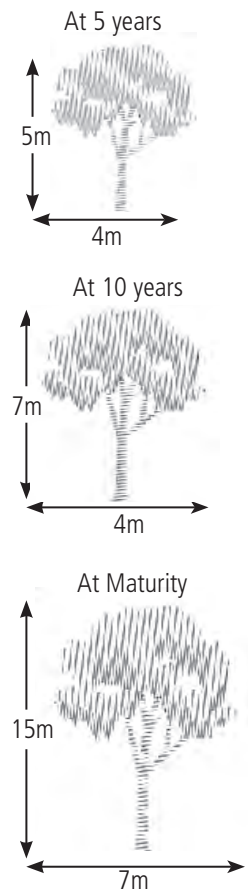
The Broad-Leaved Paper Bark is a medium sized, popular, evergreen that originates from the coastal region of eastern Australia. The trunk of the tree is covered with a grey-white, thick, spongy and papery bark. The leaves are stiff and leathery and it produces creamy-yellow flower spikes, similar to the bottlebrush, during Autumn and Winter. This very hardy tree can withstand coastal conditions and some fine examples can be viewed along Cambridge Street.

Why this tree was selected for your street

The Broad-Leaved Paper Bark was selected for your street as this species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds. When planted in an avenue this species iconic bark texture contributes strongly to the character of the streetscape.

Growth rate of the Broadleaf Paperbark

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



CANARY ISLAND PALM

Date Palm



About the tree

This medium evergreen exotic palm can adapt to hot dry conditions without any signs of setback. It will survive in coastal as well as inland situations.

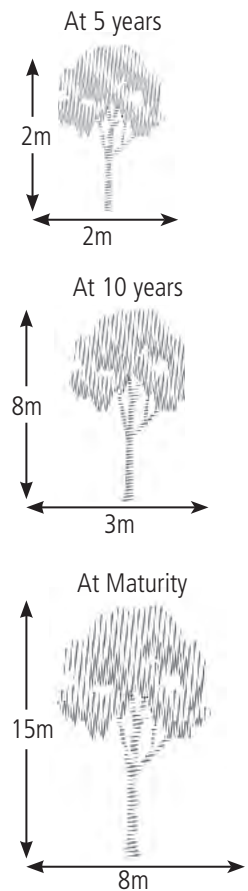
The stout trunk and long pinnate fronds give the tree a majestic appeal, with some fine examples growing along The Boulevard.

Why this tree was selected for your street

This species as iconic form and habit and brings a specific character to the streetscape. The Canary Island Palm is well adapted to local conditions and will cope well with coastal exposure.

Growth rate of the Canary Island Palm

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



LONDON PLANE

Platanus acerifolius



About the tree

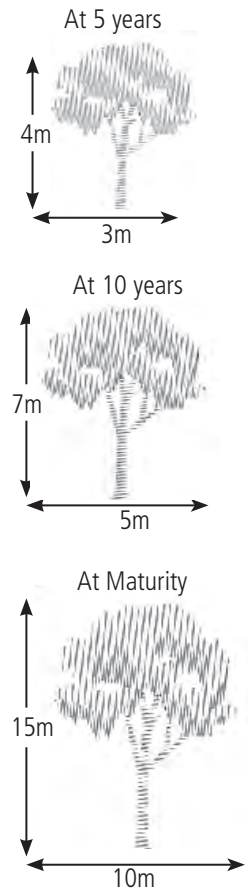
Popular throughout the world, the London Plane is a tall, deciduous exotic tree with large spreading canopy, with Autumn foliage displaying spectacular hues of colour. Due to its size, this species is ideal for median planting or for wide verges, where its full growth potential can be appreciated. Some fine examples can be seen in the Underwood Avenue median.

Why this tree was selected for your street

The London Plane was selected for your street as this species is fast growing and well suited to urban conditions. The deciduous nature of the tree also allows solar exposure during winter months. As the London Plane trees mature they will contribute to the existing avenue of this species in your street.

Growth rate of the London Plane

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



CUT LEAF PLANE

Platanus orientalis digitata



About the tree

This variety has similar characteristics to the London Plane, except that the large leaves are deeply lobed, with the canopy being relatively compact in size.

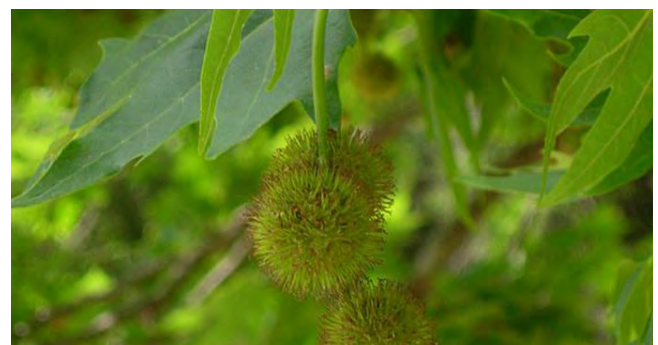
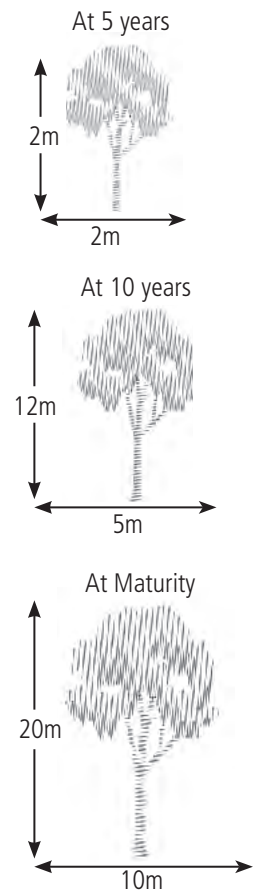
This makes it more suitable, than the acerifolia species, for planting on road verges. For use in special projects.

Why this tree was selected for your street

This species was chosen due to its adaptability to local conditions, consistent form and attractive foliage. This tree's deciduous nature will bring shade during summer and coastal exposure in winter months.

Growth rate of the Cut Leaf Plane

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



BRADFORD PEAR

Pyrus calleryana



About the tree

A small, single-stemmed, bushy crowned, ornamental deciduous exotic tree. It has a compact, fastigate growth making it an ideal specimen for planting in narrow verges.

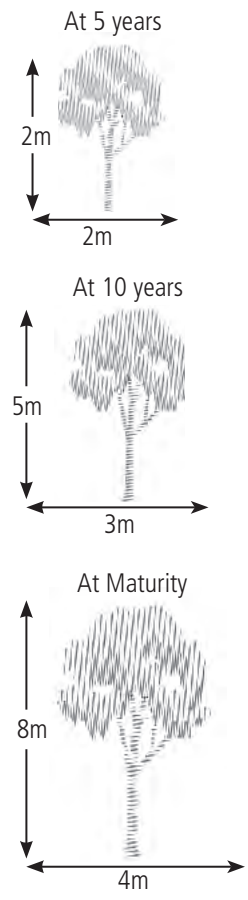
The tree bears white flowers, with the foliage turning rich red and brown during the autumn months. Some fine examples can be seen in Ruislip street. For use in special projects.

Why this tree was selected for your street

This species as a consistent size and habit perfect for narrow verges. The deciduous habit brings seasonal character and colour to the streetscape.

Growth rate of the Bradford Pear

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



CHINESE TALLOW

Sapium sebiferum



About the tree

A small deciduous exotic tree suited to both inland and the coastal areas. It has heart shaped leaves which turn a spectacular red during the autumn months.

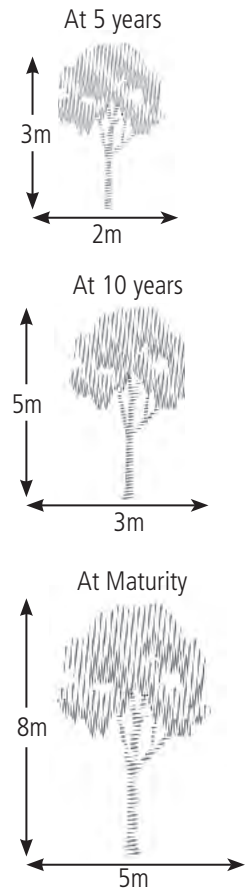
The resultant seeds are coated with a white deposit, which can be used for making candles and soap.

Why this tree was selected for your street

The Chinese Tallow was selected for your street as this species forms an attractive, consistent shape and vibrant autumn colour. This species will contribute strongly to the aesthetics of the streetscape.

Growth rate of the Chinese Tallow

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



WATER GUM

Tristaniopsis Laurina

About the tree

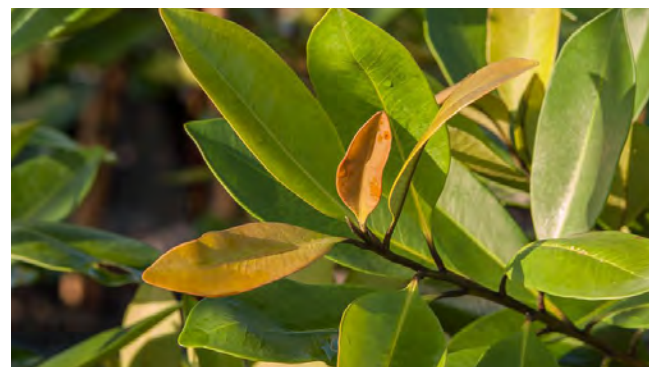
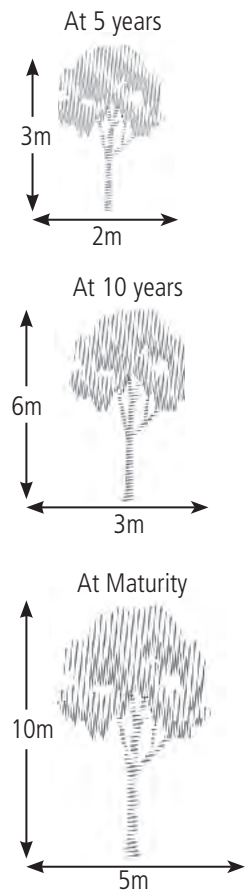
A small-medium native evergreen tree occurring naturally along the NSW coast, this species grows to an ovate form, with a full canopy of glossy green leaves. Yellow-white flowers are produced in clusters during the warmer months. Light grey bark which is smooth and light grey in colour.

Why this tree was selected for your street

The Water Gum was selected for your street as this species rows to a consistent structure and glossy leaves. This tree is appropriate for narrow verges where space is constrained.

Growth rate of the Water Gum

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



CHINESE ELM

Ulmus parvifolia



About the tree

A medium deciduous exotic tree, which develops a spreading, rounded canopy of pendulous branches.

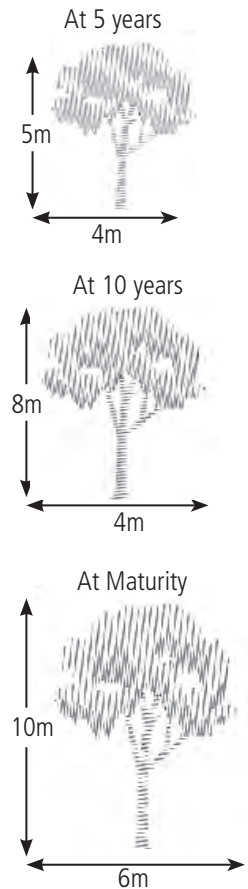
Predominantly known for its superb foliage colour during the autumn months, it displays a range of yellow and red tones, with the leaves staying on the tree for a long period.

Why this tree was selected for your street

The Chinese Elm was selected for your street as this species is fast growing and well suited to the nutrient deficient soil conditions. It is also drought tolerant and, contains a broad crown.

Growth rate of the Chinese Elm

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



AMERICAN SWEETGUM

Liquidambar styraciflua



About the tree

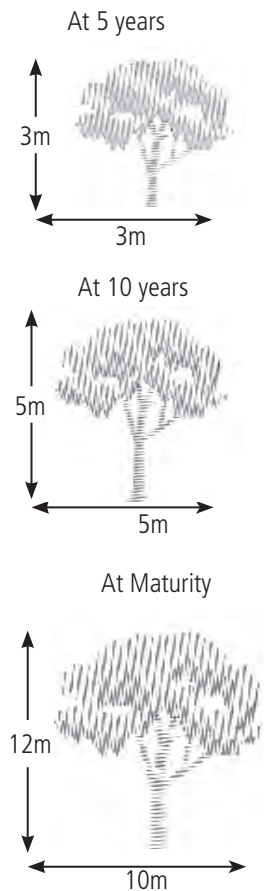
A medium deciduous exotic tree, which develops an attractive pyramidal compact canopy. The rich dark green, smooth, shiny, star-shaped leaves generally turn brilliant orange, red, and purple colors in the autumn.

Why this tree was selected for your street

The American Sweetgum was selected for your street as this species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds. Its conical shape and autumn colour bring great character to the streetscape.

Growth rate of the American Sweetgum

The new trees along your street will be approximately 1.8 metres high at planting. The diagram below depicts their expected growth rate to maturity.



SOUTHERN MAGNOLIA

Magnolia grandiflora



About the tree

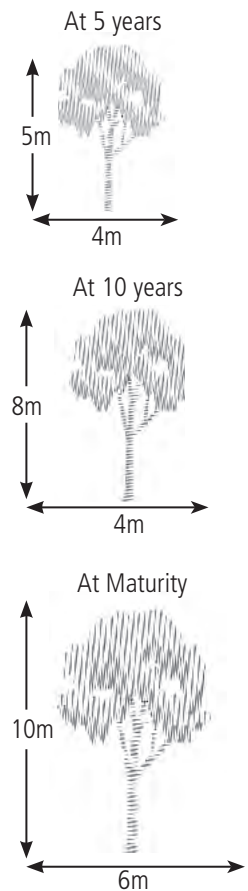
A medium deciduous exotic tree, which develops an attractive pyramidal compact canopy. The rich dark green, smooth, shiny, star-shaped leaves generally turn brilliant orange, red, and purple colors in the autumn.

Why this tree was selected for your street

The Southern Magnolia was selected for your street as this species is well suited to the nutrient deficient soil conditions, is drought tolerant and, once established, will cope well in strong winds. The species large glossy leaves give an iconic character to the streetscape.

Growth rate of the Southern Magnolia

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



PEPPERCORN TREE

Schinus molle

About the tree

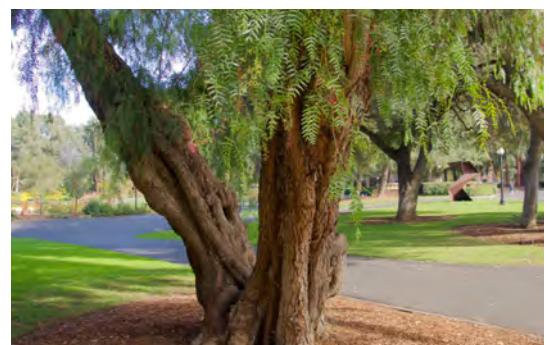
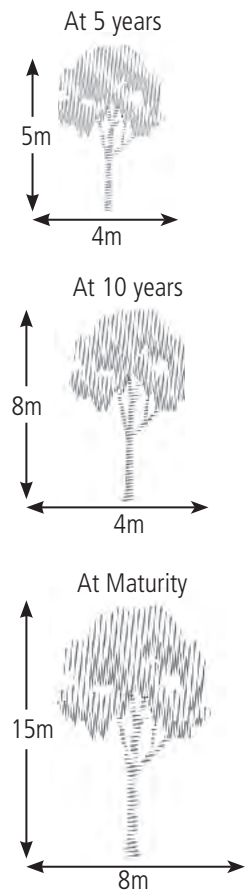
The Peppercorn Tree is an evergreen exotic with a graceful weeping habit and dark green aromatic pinnate leaves. It produces pale green long flowers followed by reddish fruit that hangs like strings of beads throughout the tree. The tree can withstand slight coastal conditions and is moderately drought tolerant.

Why this tree was selected for your street

The Peppercorn was selected for your street due to its iconic form and foliage. This tree is also well suited to the nutrient deficient soil conditions, drought tolerant and, once established, will provide shade to the streetscape.

Growth rate of the Peppercorn Tree

The new trees along your street will be approximately 1.8 metres high at planting. The diagram adjacent depicts their expected growth rate to maturity.



STREET TREE MAPPING

WA Peppermint Tree *Agonis Flexuosa*

Streets with WA Peppermint Trees recommended are listed below:

Street name and suburb

Adina Road, City Beach	Highbury Street, Floreat
Alexander Street, Wembley	Holland Street, Wembley
Alkoomie Way	Hovea Crescent, City Beach
Alyth Road, Floreat	Ikara Road, City Beach
Aruma Way, City Beach	Kalari Drive, City Beach
Asten Road, City Beach	Kalinda Drive, City Beach
Banool Crescent, City Beach	Karla Place, City Beach
Balandi Way	Kateena Road, City Beach
Bath Street, Wembley	Keane Street, Wembley
Belford Road, City Beach	Keaney Place, City Beach
Bellara Road, City Beach	Kildare Road, Floreat
Bendigo Way, City Beach	Kilpa Court, City Beach
Bimbimbie Lane	Kincardine Crescent, Floreat
Blencowe Street, West Leederville	Kinross Crescent, Floreat
Bodmin Avenue, City Beach	Kinta Street
Boscastle Avenue, City Beach	Kondil Place, City Beach
Boscombe Avenue, City Beach	Lanigan Close, Wembley
Simon Place, City Beach	Launceston Avenue, City Beach
Skipton Way, City Beach	Lichendale Street, Floreat
Callington Avenue, City Beach	Linden Gardens, Floreat
Calver Place, City Beach	Loftus Street West Leederville
Camborne Avenue, City Beach	Louth Road, Floreat
Cargen Crescent, Floreat	owanna Way, City Beach
Carinya Place, City Beach	Malton Place, City Beach
Chidley Road, City Beach	Maloney Way, City Beach
Cromarty Road, Floreat	Malton Place, City Beach
Crosby Street, Floreat	McClemans Rd, Mt Claremount
Daglish Street, Wembley	Meelah Road, City Beach
Dampier Avenue, City Beach	Merley Crescent, City Beach
Dandaloo Road, City Beach	Niribi Road, City Beach
Donegal Road, Floreat	Norbury Crescent, City Beach
Dorking Road, City Beach	Oban Road, City Beach
Drabble Road, City Beach	Olinda Avenue, City Beach
Dupont Avenue, City Beach	Omaroo Terrace
East Lorne Street, Floreat	Orana Crescent, City Beach
Elimatta Way, City Beach	Orrel Avenue, Floreat
Elouera Way, City Beach	Palana Road, City Beach
Erskine Place, City Beach	Pandora Drive, City Beach
Esk Road, City Beach	Patonga Road, City Beach
Falmouth Avenue, City Beach	Perina Way, City Beach
Felton Road, City Beach	Rannoch Street, Floreat
Gayton Road, City Beach	Reserve Street, Wembley
Glenties Road, Floreat	Roscommon Road, Floreat
Goonang Road, City Beach	Saltash Avenue, City Beach
Grasmere Avenue, City Beach	Sellenger Court, City Beach
Grovedale Road, Floreat	Seymour Avenue, Floreat
Gunee Road, City Beach	Shannon Street, Floreat
Helston Avenue, City Beach	Simon Place, City Beach
Hesperia Avenue, City Beach	Skipton Way, City Beach
St.Columbas Avenue, Wembley	Teslin Road, Mount Claremount
Sudbury Way, City Beach	The Grove, Wembley
Swanage Avenue, City Beach	Tilton Terrace, City Beach
Talgarth Way, City Beach	Tintagel Place, City Beach
Tamala Road, City Beach	Tranmore Way, City Beach
Tara Vista, West Leederville	Truro Place, City Beach
Tumut Road, City Beach	Weldon Way, City Beach
Ulster Road, Floreat	West Lorne Street, Floreat
Warreen Place, City Beach	Windarra Drive, City Beach
Warri Road, City Beach	Yaringa Way, City Beach
Wayeela Place, City Beach	Yolande Place, City Beach
Weelara Road, City Beach	Yule Street, City Beach



- WA Peppermint recommended tree species
- - - WA Peppermint alternative tree species

Streets with WA Peppermint Trees as alternative are listed below:

Durston Road, City Beach	Jubilee Crescent, City Beach,
Elphin Street, Floreat	Kingsland Avenue, City Beach
Flynn Street, Churchlands	Lifford Road, Floreat
Gali Lane	Marimba Crescent, City Beach
Hale Road, City Beach	

STREET TREE MAPPING

Smooth Barked Apple *Angophora costata*

Streets with Smooth Barked Apple recommended are listed below:

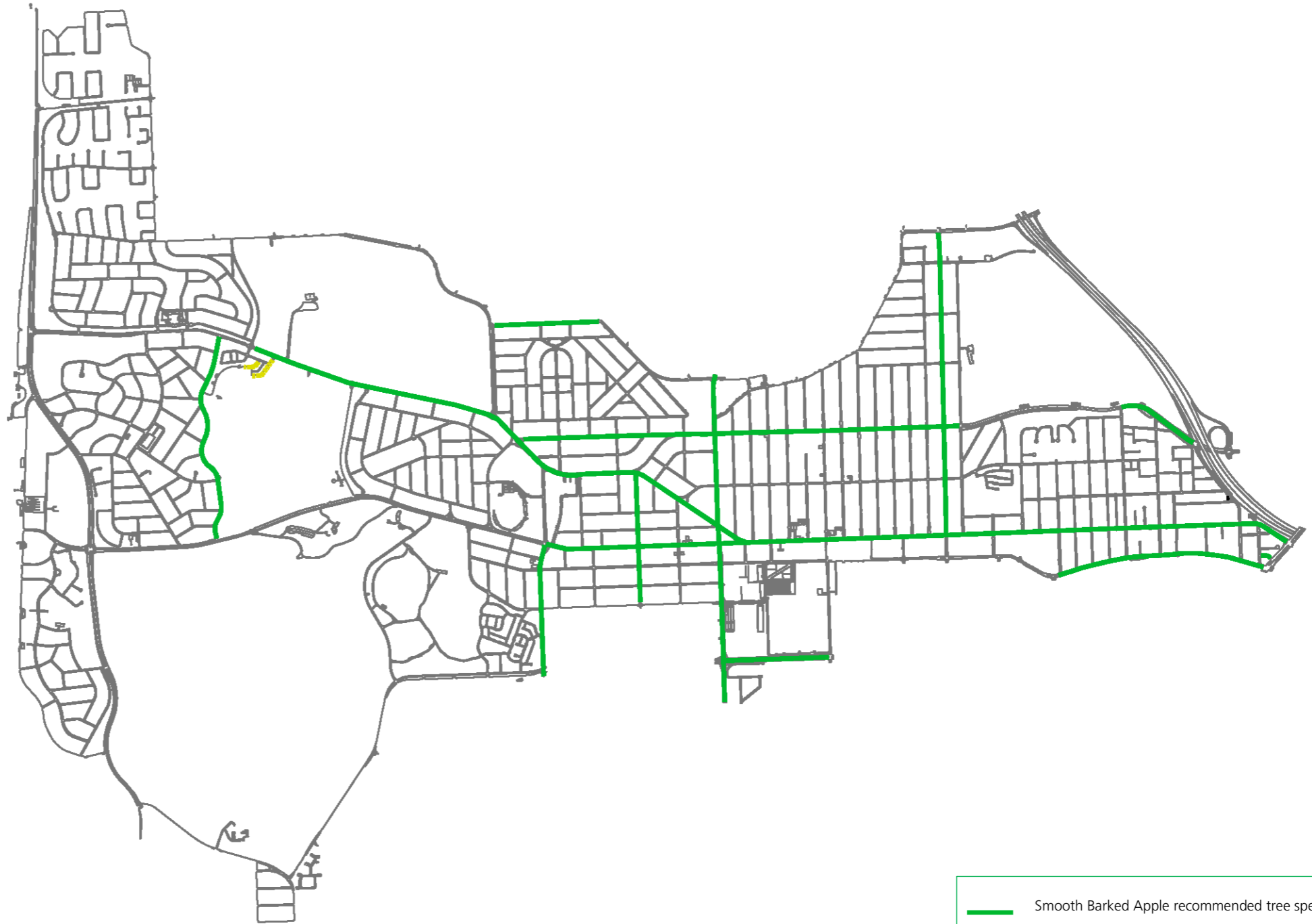
Street name and suburb



Brookdale Street, Floreat
Cambridge Street, Wembley & West Leederville
Cromarty Road, Floreat
Grantham Street, Wembley
Harborne Street, Wembley
Hay St, Jolimont
Kalinda Drive, City Beach
Lake Monger Drive, West Leederville
Lissadell Street, Floreat
Macewan Street, West Leederville
Railway Parade, West Leederville
Selby Street, Wembley
The Boulevard, City Beach & Floreat

Streets with Smooth Barked Apple alternative are listed below:

Street name and suburb

Alkoomie Way
Balandi Way



	Smooth Barked Apple recommended tree species
	Smooth Barked Apple alternative tree species

STREET TREE MAPPING

Norfolk Island Pine *Araucaria heterophylla*

Streets with Norfolk Island Pine recommended are listed below:

Street name and suburb	
Challenger Parade, City Beach	Ocean Court, City Beach
Empire Avenue, City Beach	Oceanic Drive, Floreat/City Beach
Jubilee Crescent, City Beach,	The Boulevard, City Beach & Floreat
Lake Monger Drive, West Leederville	

Streets with Norfolk Island Pine alternative are listed below:

Street name and suburb	
Adina Road, City Beach	Gunee Road, City Beach
Adori Place, City Beach	Helston Avenue, City Beach
Aruma Way, City Beach	Kalinda Drive, City Beach
Asten Road, City Beach	Karla Place, City Beach
Banool Crescent, City Beach	Lanigan Close, Wembley
Baramba Road, City Beach	Larundel Road, City Beach
Bellara Road, City Beach	Lifford Road, Floreat
Bendigo Way, City Beach	Lowanna Way, City Beach
Bent Street, City Beach	Majalin Avenue
Benwee Road, Floreat	Maloney Way, City Beach
Bodmin Avenue, City Beach	Malton Place, City Beach
Boronia Crescent, City Beach	Marapana Road, City Beach
Boscastle Avenue, City Beach	Marimba Crescent, City Beach
Boscombe Avenue, City Beach	Niribi Road, City Beach
Branksome Gardens, City Beach	Norbury Crescent, City Beach
Brompton Road, City Beach	Palana Road, City Beach
Callington Avenue, City Beach	Pandora Drive, City Beach
Calver Place, City Beach	Peasholm Street, City Beach
Camborne Avenue, City Beach	Poolya Road, City Beach
Canungra Road, City Beach	Sellenger Court, City Beach
Cargen Crescent, Floreat	Simon Place, City Beach
Carinya Place, City Beach	Skipton Way, City Beach
Catesby Street, City Beach	Styne Road, City Beach
Challenger Parade, City Beach	Sudbury Way, City Beach
Chidley Road, City Beach	Swanage Avenue, City Beach
Chipping Road, City Beach	Takari Crescent, City Beach
Clovelly Road, City Beach	Talgarth Way, City Beach
Dampier Avenue, City Beach	Tamala Road, City Beach
Dandaloo Road, City Beach	Tintagel Place, City Beach
Dartmouth Avenue, City Beach	Tor Place, City Beach
Dilali Road, City Beach	Tranmore Way, City Beach
Dilkara Way, City Beach	Truro Place, City Beach
Dodonia Gardens, City Beach	Tumut Road, City Beach
Dorking Road, City Beach	Waite Place, City Beach
Drabble Road, City Beach	Warreen Place, City Beach
Dupont Avenue, City Beach	Warri Road, City Beach
Erskine Place, City Beach	Yalgun Road, City Beach
Esk Road, City Beach	Yallabee Place, City Beach
Falmouth Avenue, City Beach	Yaltara Road, City Beach
Felton Road, City Beach	Yanagin Crescent, City Beach
Frinton Avenue, City Beach	Yaringa Way, City Beach



	Norfolk Island Pine recommended tree species
	Norfolk Island Pine alternative tree species




STREET TREE MAPPING

Bottlebrush
Callistemon sp.

Streets with Bottlebrush recommended are listed below:

Street name and suburb
Antrim Street, West Leederville (V)
Connaught Street, West Leederville (KPS)
Connolly Street, Wembley (S)
Dilkara Way, City Beach (V)
Dorking Road, City Beach (S)
Johnson Street, Wembley (S)
Kateena Road, City Beach (V)
Keaney Place, City Beach (V)
Kondil Place, City Beach (S)
Louth Road, Floreat (V)
Railway Parade, West Leederville (V)
Yanagin Crescent, City Beach (V)
Yolande Place, City Beach (V)



	Callistemon viminalis (V)
	Callistemon Salignus (S)
	Callistemon Kings Park Special (KPS)

STREET TREE MAPPING

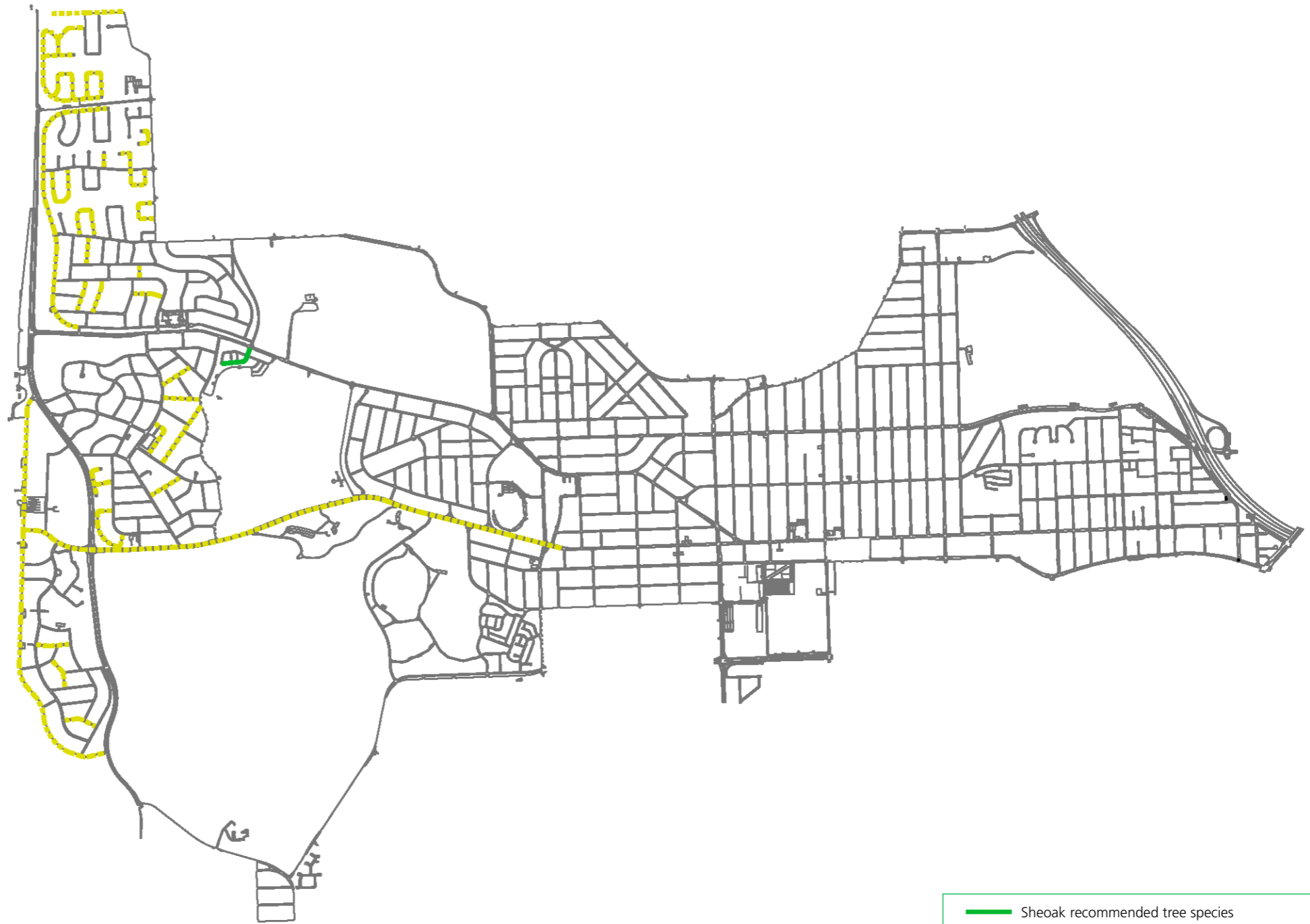
Sheoak
Casuarina equisetifolia



Streets with Sheoak recommended are listed below:

Street name and suburb
Majalin Ave

Streets with Sheoak alternative are listed below:

Street name and suburb
Challenger Parade, City Beach
Chidley Road, City Beach
Chipping Road, City Beach
Clovelly Road, City Beach
Dartmouth Avenue, City Beach
Dilali Road, City Beach
Dilkara Way, City Beach
Oceanic Drive, Floreat/City Beach
Patonga Road, City Beach
Peasholm Street, City Beach
Penryn Avenue, City Beach
Perina Way, City Beach
Pindari Road, City Beach
Poolya Road, City Beach
Saltash Avenue, City Beach
Sellenger Court, City Beach
Simon Place, City Beach
Styne Road, City Beach
Skipton Way, City Beach
Sudbury Way, City Beach
Talgarth Way, City Beach
Taworri Way, City Beach
Wayeela Place, City Beach
Weelara Road, City Beach
Weldon Way, City Beach
Yalgun Road, City Beach
Yallambee Place, City Beach
Yaltara Road, City Beach
Yanagin Crescent, City Beach
Yaringa Way, City Beach
Yolande Place, City Beach



	Sheoak recommended tree species
	Sheoak alternative tree species

STREET TREE MAPPING

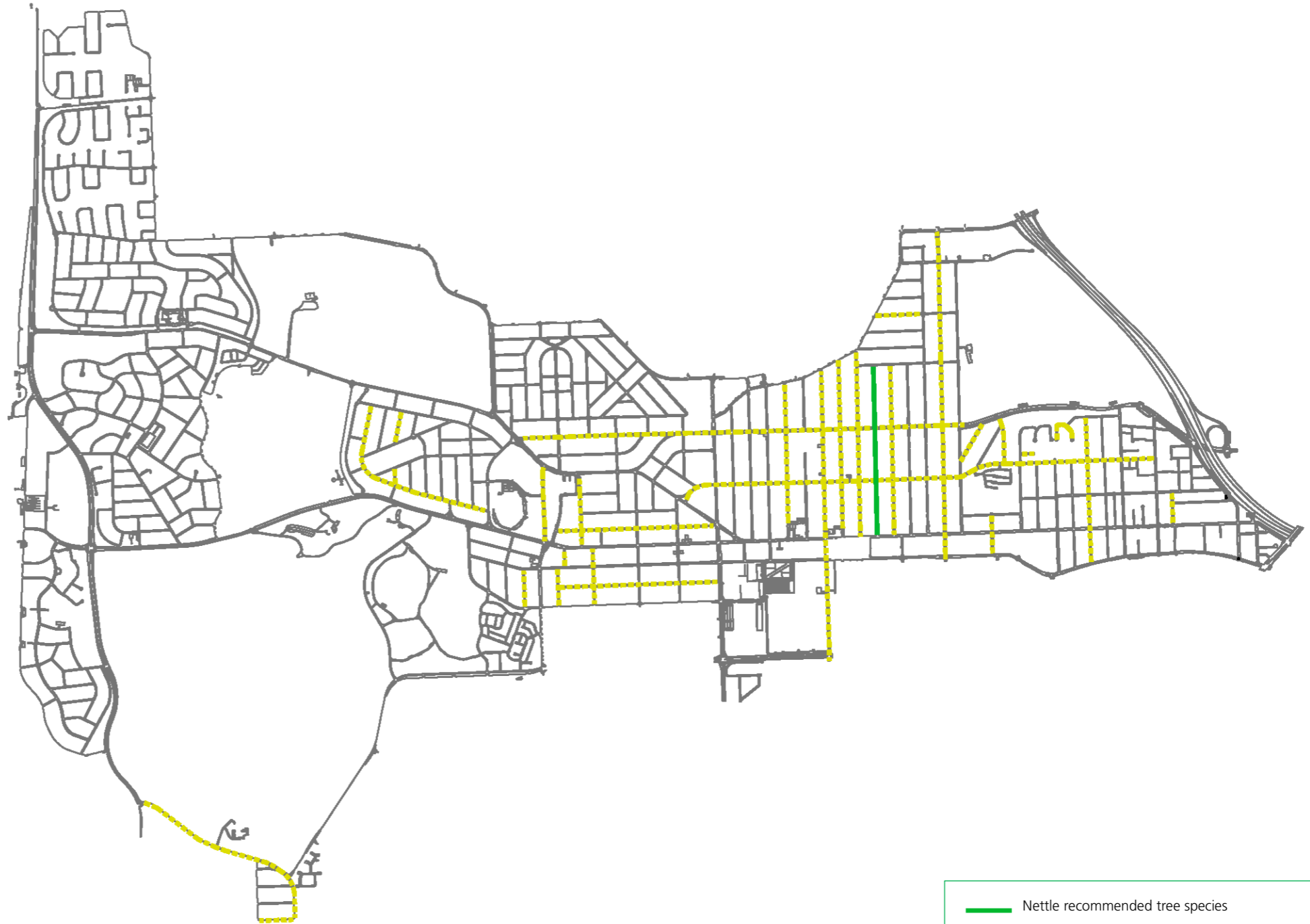
Nettle
Celtus australis



Streets with Nettle recommended are listed below:

Street name and suburb
Nanson St, Wembley

Streets with Nettle alternative are listed below:

Street name and suburb
Essex Street, Wembley
Evandale Street, Floreat
Ferndale Street, Floreat
Fortview Road, Mount Claremount
Gibney Vista, West Leederville
Glengariff Drive, Floreat
Glenties Road, Floreat
Grantham Street, Wembley
Grovedale Road, Floreat
Hann Street, West Leederville
Harborne Street, Wembley
Harrowgate Street, West Leederville
Holland Street, Wembley
Holyrood Street, West Leederville
Hornsey Road, Floreat
Howtree Place, Floreat
Jersey Street, Wembley
Johnson Street, Wembley
Newry Street, Floreat
Pangbourne Street, Wembley
Rochdale Road, City Beach
Rosedale Street, Floreat
Rosmunde Court, West Leederville
Ruislip Street, Wembley
Simper Street, Wembley
St.Columbas Avenue, Wembley
St.Leonards Avenue, West Leederville
Station Street, Wembley
Sunnyside Road, Floreat
Tulloch Road, Floreat
Vincent Street West, West Leederville



	Nettle recommended tree species
	Nettle alternative tree species

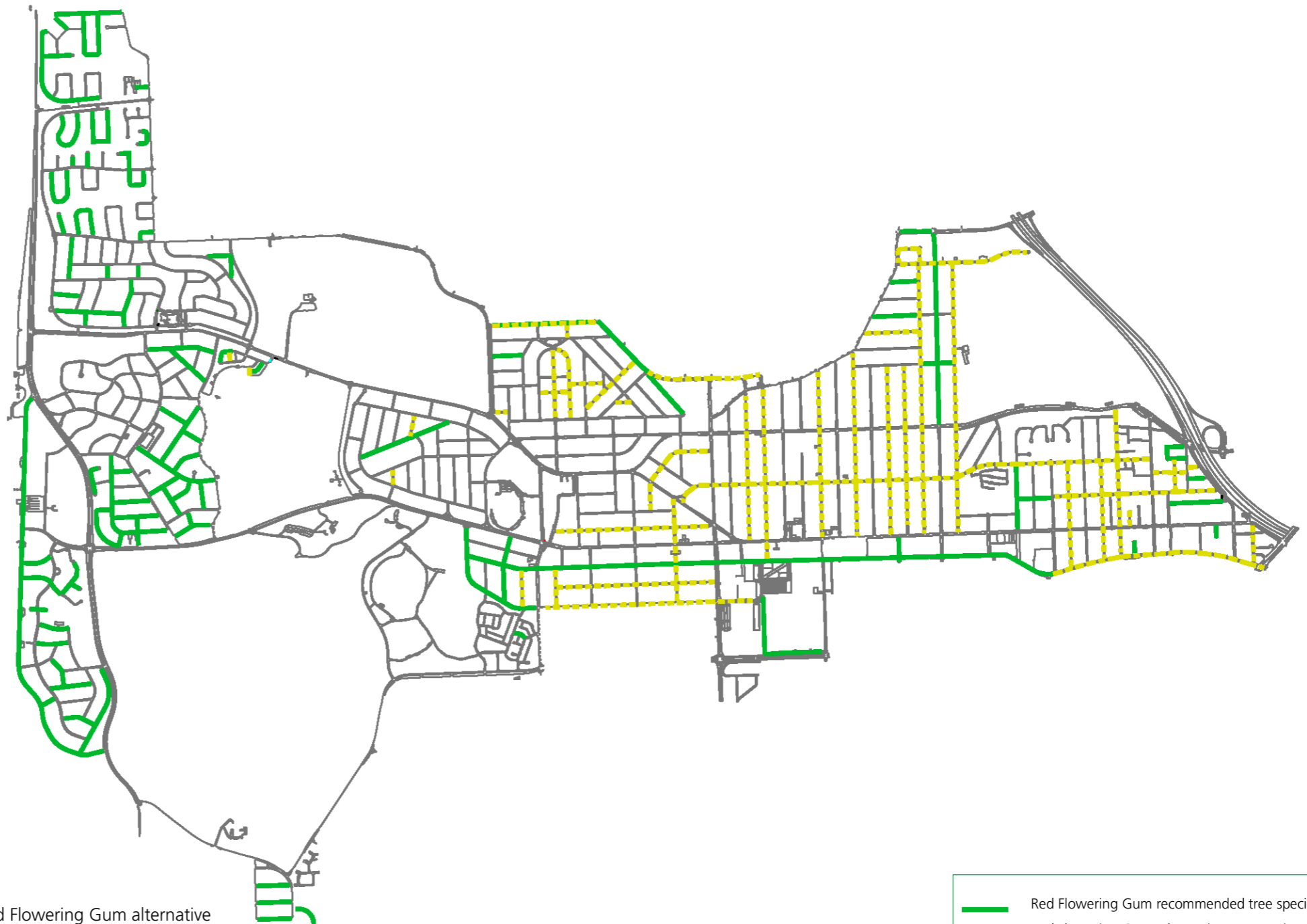
STREET TREE MAPPING

Red Flowering Gum *Corymbia ficifolia*

Streets with Red Flowering Gum recommended are listed below:

Street name and suburb

Akama Lane	Katrine Street, Floreat
Alderbury Street, Floreat	Nicholson Street, West Leederville
Arbordale Street, Floreat	Omaroo Terrace
Barrington Street, West Leederville	Pearson Place/Street, Floreat
Brighton Street, West Leederville	Roslyn Street, West Leederville
Canungra Road, City Beach	Salvado Road, Wembley
Connaught Street, West Leederville	Takari Crescent, City Beach
Connolly Street, Wembley	Tower Street, West Leederville
Denton Street, Wembley	Walker Street, Wembley
Fortview Road, Mount Claremont	Whitney Crescent, Mount Claremont
Gali Lane	Wise Street Wembley
Halesworth Road, Jolimont	Woolwich Street, West Leederville
Harborne Street, Wembley	Lifford Road, Floreat
Jon Sanders Drive, Wembley	Malton Place, City Beach
Johnson Street, Wembley	Meelah Road, City Beach
Adori Place, City Beach	Niribi Road, City Beach
Arbordale Street, Floreat	Orana Crescent, City Beach
Aruma Way, City Beach	Palana Road, City Beach
Asten Road, City Beach	Patonga Road, City Beach
Banool Crescent, City Beach	Peasholm Street, City Beach
Baramba Road, City Beach	Penryn Avenue, City Beach
Barnsley Road, Mount Claremont	Saltash Avenue, City Beach
Barrington Street, West Leederville	Sellenger Court, City Beach
Belford Road, City Beach	Simon Place, City Beach
Bodmin Avenue, City Beach	Skipton Way, City Beach
Boscombe Avenue, City Beach	Sudbury Way, City Beach
Callington Avenue, City Beach	Swanage Avenue, City Beach
Calver Place, City Beach	Talgarth Way, City Beach
Carinya Place, City Beach	Tamala Road, City Beach
Catesby Street, City Beach	Tarongo Way, City Beach
Challenger Parade, City Beach	Taworri Way, City Beach
Cromarty Road, Floreat	Teslin Road, Mount Claremont
Dampier Avenue, City Beach	Tintagel Place, City Beach
Dandaloo Road, City Beach	Truro Place, City Beach
Dartmouth Avenue, City Beach	Tumut Road, City Beach
Dupont Avenue, City Beach	Warreen Place, City Beach
Esk Road, City Beach	Warri Road, City Beach
Felton Road, City Beach	Wayeela Place, City Beach
Fortview Road, Mount Claremont	Whitney Crescent, Mount Claremont
Frinton Avenue, City Beach	Windarra Drive, City Beach
Goonang Road, City Beach	Yaltara Road, City Beach
Ikara Road, City Beach	Yaringa Way, City Beach
Jubilee Crescent, City Beach,	Yule Street, City Beach
Kalari Drive, City Beach	Yule Street, City Beach
Kilpa Court, City Beach	
Kinkuna Way, City Beach	
Lanigan Close, Wembley	
Larundel Road, City Beach	
Launceston Avenue, City Beach	



Streets with Red Flowering Gum alternative

Antrim Street, West Leederville	Crail Avenue, Floreat	Evandale Street, Floreat	Jersey Street, Wembley	McKenzie Street, Wembley	
Argyle Street, West Leederville	Cromarty Road, Floreat	Everton Street, Floreat	Jukes Way Wembley	Newry Street, Floreat	
Ayr Street Floreat	Daglish Street, Wembley	Ferndale Street, Floreat	Jukes Way Wembley	Northwood Street, West Leederville	
Bath Street, Wembley	Dodd Street, Wembley	Flynn Street, Churchlands	Katrine Street, Floreat	Oxford Close, West Leederville	Ruislip Street, Wembley
Bimbimbe Lane	Dunblane Road, Floreat	Glamis Place, Floreat	Kinta Street	Railway Parade, West Leederville	Tate Street, West Leederville
Birkdale Street, Floreat	Durston Road, City Beach	Glen Street, West Leederville	Kintyre Street, Floreat	Rannoch Street, Floreat	Tralee Road, Floreat
Blencowe Street, West Leederville	East Lorne Street, Floreat	Gregory Street, Wembley	Kirkdale Avenue, Floreat	Reserve Street, Wembley	Tullow Road, Floreat
Carlton Street, West Leederville	Essex Street, Wembley	Holland Street, Wembley	Marlow Street, Wembley	Rosedale Street, Floreat	Winmarley Street, Floreat

——— Red Flowering Gum recommended tree species
- - - - - Red Flowering Gum alternative tree species

STREET TREE MAPPING

Tuart

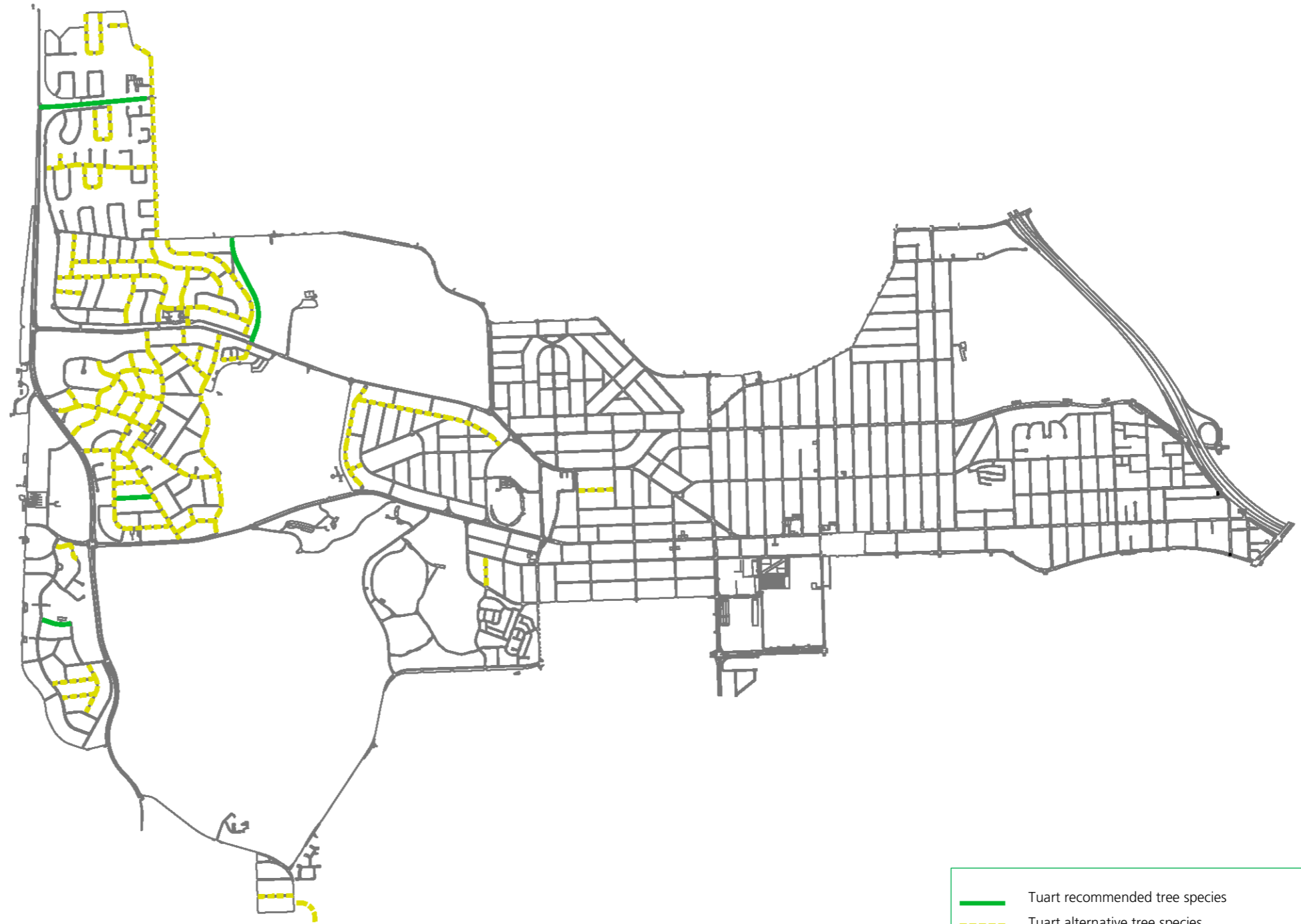
Eucalyptus gomphocephala



Streets with Tuart recommended are listed below:

Street name and suburb
Durston Road, City Beach
Frinton Avenue, City Beach
Hale Road, City Beach
Larundel Road, City Beach

Streets with Tuart alternative species are listed below:

Street name and suburb	
Adori Place, City Beach	Hovea Crescent, City Beach
Adina Road, City Beach	Ikara Road, City Beach
Baramba Road, City Beach	Kalari Drive, City Beach
Barnsley Road, Mount Claremont	Kalinda Drive, City Beach
Belford Road, City Beach	Karla Place, City Beach
Bellara Road, City Beach	Kateena Road, City Beach
Bendigo Way, City Beach	Kingsland Avenue, City Beach
Bent Street, City Beach	Kinkuna Way, City Beach
Benwee Road, Floreat	Landra Gardens, City Beach
Boronia Crescent, City Beach	Lichendale Street, Floreat
Boscastle Avenue, City Beach	Majalin Avenue
Brompton Road, City Beach	Marapana Road, City Beach
Callington Avenue, City Beach	Meelah Road, City Beach
Camborne Avenue, City Beach	Oban Road, City Beach
Chandler Ave East, Floreat	Ocean Court, City Beach
Donegal Road, Floreat	Olinda Avenue, City Beach
Dupont Avenue, City Beach	Orana Crescent, City Beach
Elimatta Way, City Beach	Pandora Drive, City Beach
Elouera Way, City Beach	Tarongo Way, City Beach
Elphin Street, Floreat	Templetonia Crescent, City Beach
Erskine Place, City Beach	Tilton Terrace, City Beach
Gayton Road, City Beach	Whitney Crescent, Mount Claremont
Goonang Road, City Beach	Windarra Drive, City Beach
Hesperia Avenue, City Beach	



	Tuart recommended tree species
	Tuart alternative tree species

STREET TREE MAPPING

Iron Bark

Eucalyptus sideroxylon

Streets with Iron Bark alternative are listed below:

Street name and suburb	
Arbordale Street, Floreat	Nanson Street, Wembley
Athlone Road, Floreat	Newnham Street, West Leederville
Bantry Road, Floreat	Northwood Street, West Leederville
Berkeley Crescent, Floreat	Oceanic Drive, Floreat/City Beach
Birkdale Street, Floreat	Omaroo Terrace
Brookdale Street, Floreat	Orrel Avenue, Floreat
Callan Road, Floreat	Pearson Place/Street, Floreat
Crieff Street, Floreat	Peebles Road, Floreat
Cromarty Road, Floreat	Regent Street, West Leederville
Crosby Street, Floreat	Rochdale Road, City Beach
Daglish Street, Wembley	Roscommon Road, Floreat
Donegal Road, Floreat	Roslyn Street, West Leederville
Drew Street, Wembley	Ruislip Street, Wembley
Dumfries Road, Floreat	Salvado Road, Wembley
Dundalk Road, Floreat	Scaddan Street, Wembley
Dunkeld Street, Floreat	Selby Street, Wembley
East Lorne Street, Floreat	Seymour Avenue, Floreat
Halesworth Road, Jolimont	Shannon Street, Floreat
Herdsmen Parade, Wembley	South Banff Road, Floreat
Highbury Street, Floreat	St.Leonards Avenue, West Leederville
Hornsey Road, Floreat	Tara Vista, West Leederville
Howtree Place, Floreat	Tate Street, West Leederville
Jon Sanders Drive, Wembley	Teslin Road, Mount Claremount
Lichendale Street, Floreat	The Grove, Wembley
Lilika Road, City Beach	Thurles Avenue, Floreat
Lissadell Street, Floreat	Tower Street, West Leederville
Loftus Street West Leederville	Tralee Road, Floreat
Lothian Street, Floreat	Turriff Road, Floreat
Macewan Street, West Leederville	Ulster Road, Floreat
Marlow Street, Wembley	Walker Street, Wembley
McClemans Road, Mount Claremount	Winmarley Street, Floreat
McCourt Street, West Leederville	Woolwich Street, West Leederville
Moray Avenue, Floreat	Yule Street, City Beach



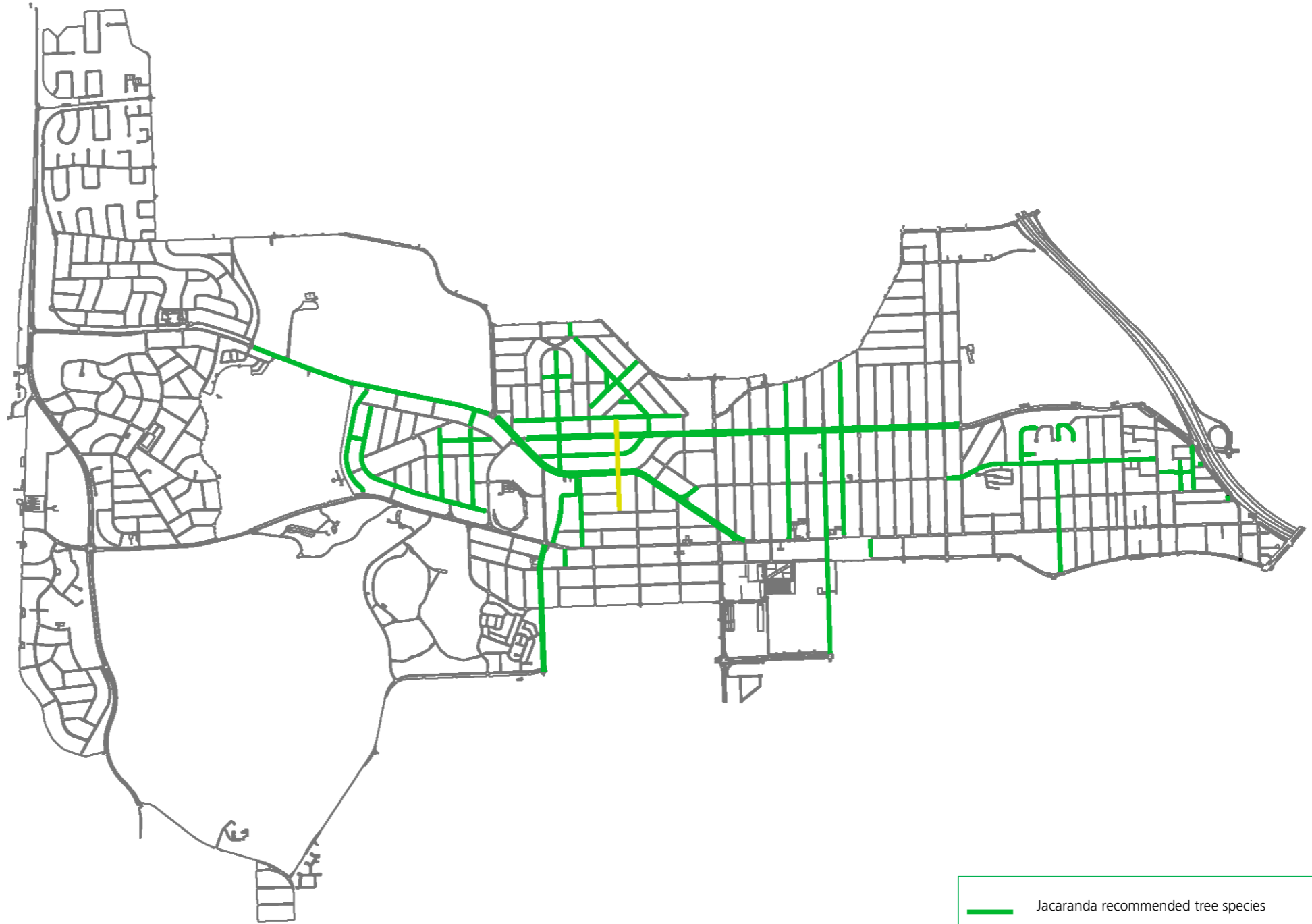
	Iron Bark recommended tree species
	Iron Bark alternative tree species



STREET TREE MAPPING

Jacaranda *Jacaranda mimosifolia*

Streets with Jacaranda recommended are listed below:

Street name and suburb
Argyle Street, West Leederville
Athlone Road, Floreat
Ayr Street Floreat
Bantry Road, Floreat
Berkeley Crescent, Floreat
Bournville Street, Floreat
Brookdale Street, Floreat
Carlton Street, West Leederville
Clanmel Road, Floreat
Coldstream Street, West Leederville
Comrie Street, Floreat
Corboy Street, Wembley
Crail Avenue, Floreat
Dunblane Road, Floreat
Elphin Street, Floreat
Essex Street, Wembley
Gibney Vista, West Leederville
Glengariff Drive, Floreat
Grantham Street, Wembley
Hann Street, West Leederville
Hornsey Road, Floreat
Jersey Street, Wembley
Kavanagh Street, West Leederville
Kilkenny Road, Floreat
Kirkdale Avenue, Floreat
Le Fanu Place, Mount Claremount
Lothian Street, Floreat
McCourt Street, West Leederville
Moray Avenue, Floreat
Pangbourne Street, Wembley
Peebles Road, Floreat
Regent Street, West Leederville
Rosmunde Court, West Leederville
Ruislip Street, Wembley
Simper Street, Wembley
Sunnyside Road, Floreat
The Boulevard, City Beach & Floreat



	Jacaranda recommended tree species
	Jacaranda alternative tree species

Streets with Jacaranda alternative are listed below:

Street name and suburb
Linden Gardens, Floreat

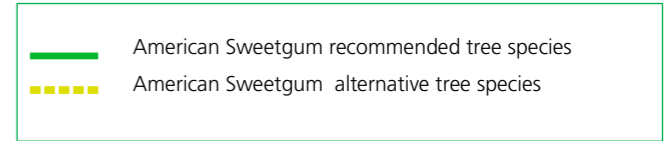
STREET TREE MAPPING

American Sweetgum *Liquidambar styraciflua*

Streets with American Sweetgum alternative are listed below:

Street name and suburb

Alderbury Street, Floreat	Keane Street, Wembley
Alexander Street, Wembley	Kenmore Crescent, Floreat
Alyth Road, Floreat	Kildare Road, Floreat
Bantry Road, Floreat	Kilkenny Road, Floreat
Barnsley Road, Mount Claremont	Kincardine Crescent, Floreat
Bath Street, Wembley	Kinross Crescent, Floreat
Belford Road, City Beach	Launceston Avenue, City Beach
Berkeley Crescent, Floreat	Loftus Street West Leederville
Boscombe Avenue, City Beach	Lothian Street, Floreat
Bournville Street, Floreat	Macewan Street, West Leederville
Brookdale Street, Floreat	North Banff Road, Floreat
Caithness Road, Floreat	Oakdale Street, Floreat
Collier Street, Wembley	Roscommon Road, Floreat
Comrie Street, Floreat	Ruislip Street, Wembley
Connolly Street, Wembley	Salvado Road, Wembley
Corboy Street, Wembley	Scaddan Street, Wembley
Crieff Street, Floreat	Selby Street, Wembley
Drew Street, Wembley	Seymour Avenue, Floreat
Dumfries Road, Floreat	South Banff Road, Floreat
Dundalk Road, Floreat	Tower Street, West Leederville
Dunkeld Street, Floreat	Turriff Road, Floreat
Elimatta Way, City Beach	Ulster Road, Floreat
Elouera Way, City Beach	Walker Street, Wembley
Floreat Avenue, Floreat	West Lorne Street, Floreat
Grasmere Avenue, City Beach	Yule Street, City Beach
Halesworth Road, Jolimont	
Harborne Street, Wembley	
Herdsman Parade, Wembley	
Highbury Street, Floreat	
Jon Sanders Drive, Wembley	
Johnson Street, Wembley	

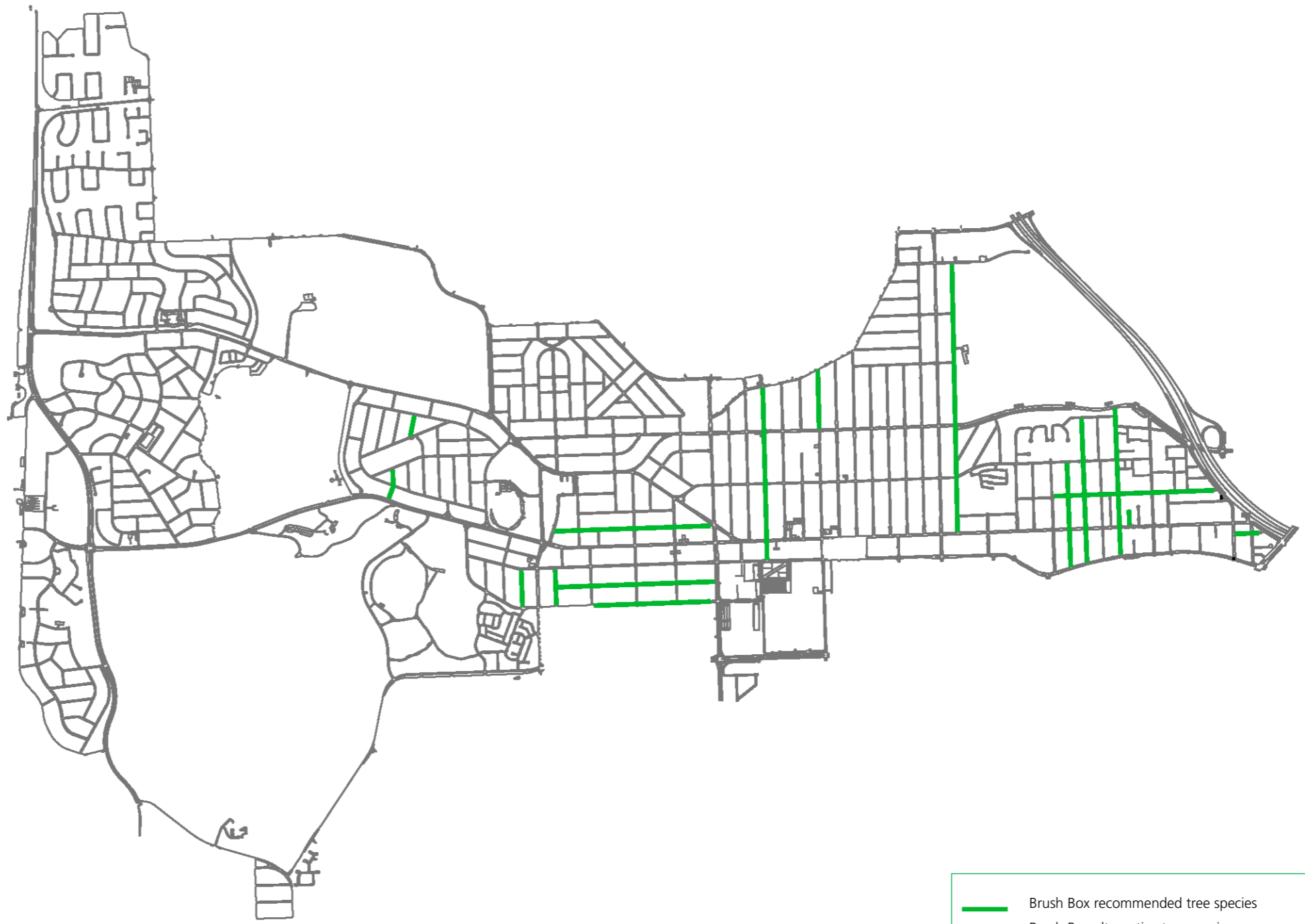




STREET TREE MAPPING

Brush Box *Lophostemon confertus*

Streets with Brush Box recommended are listed below:

Street name and suburb
Alderbury Street, Floreat
Evandale Street, Floreat
Ferndale Street, Floreat
Glen Street, West Leederville
Gregory Street, Wembley
Harrowgate Street, West Leederville
Holland Street, Wembley
Jersey Street, Wembley
Marlow Street, Wembley
Newry Street, Floreat
Northwood Street, West Leederville
Rosedale Street, Floreat
St.Leonards Avenue, West Leederville
Tate Street, West Leederville
Tralee Road, Floreat
Tulloch Road, Floreat
Woolwich Street, West Leederville



	Brush Box recommended tree species
	Brush Box alternative tree species

STREET TREE MAPPING

Moonah
Melaleuca lanceolata

Streets with Moonah recommended are listed below:

Street name and suburb	
Bent Street, City Beach	Peasholm Street, City Beach
Boronia Crescent, City Beach	Penryn Avenue, City Beach
Challenger Parade, City Beach	Poolya Road, City Beach
Chipping Road, City Beach	Rochdale Road, City Beach
Dartmouth Avenue, City Beach	Styne Road, City Beach
Dilali Road, City Beach	Tavorri Way, City Beach
Dilkara Way, City Beach	Tor Place, City Beach
Dodonia Gardens, City Beach	Waite Place, City Beach
Hale Road, City Beach	Yalgun Road, City Beach
Kingsland Avenue, City Beach	Yallabee Place, City Beach
Lifford Road, Floreat	Yaltara Road, City Beach
Marimba Crescent, City Beach	Yanagin Crescent, City Beach
Oceanic Drive, Floreat/City Beach	

Streets with Moonah alternative are listed below:

Street name and suburb	
Carinya Place, City Beach	Meelah Road, City Beach
Catesby Street, City Beach	Merley Crescent, City Beach
Dandaloo Road, City Beach	Niribi Road, City Beach
Dodonia Gardens, City Beach	Norbury Crescent, City Beach
Dorking Road, City Beach	Oban Road, City Beach
Drabble Road, City Beach	Olinda Avenue, City Beach
Esk Road, City Beach	Orana Crescent, City Beach
Falmouth Avenue, City Beach	Palana Road, City Beach
Felton Road, City Beach	Patonga Road, City Beach
Frinton Avenue, City Beach	Penryn Avenue, City Beach
Gunee Road, City Beach	Perina Way, City Beach
Hale Road, City Beach	Pindari Road, City Beach
Helston Avenue, City Beach	Saltash Avenue, City Beach
Hesperia Avenue, City Beach	Swanage Avenue, City Beach
Hovea Crescent, City Beach	Takari Crescent, City Beach
Ikara Road, City Beach	Tamala Road, City Beach
Jubilee Crescent, City Beach	Tarongo Way, City Beach
Kalari Drive, City Beach	Templetonia Crescent, City Beach
Kateena Road, City Beach	Tilton Terrace, City Beach
Keaney Place, City Beach	Tintagel Place, City Beach
Kilpa Court, City Beach	Tor Place, City Beach
Kinkuna Way, City Beach	Tranmore Way, City Beach
Kondil Place, City Beach	Truro Place, City Beach
Landra Gardens, City Beach	Tumut Road, City Beach
Lanigan Close, Wembley	Waite Place, City Beach
Larundel Road, City Beach	Warri Road, City Beach
Launceston Avenue, City Beach	Wayeela Place, City Beach
Louth Road, Floreat	Weelara Road, City Beach
Lowanna Way, City Beach	Weldon Way, City Beach
Maloney Way, City Beach	Whitney Crescent, Mount Claremount
Malton Place, City Beach	Windarra Drive, City Beach



	Moonah recommended tree species
	Moonah alternative tree species

STREET TREE MAPPING

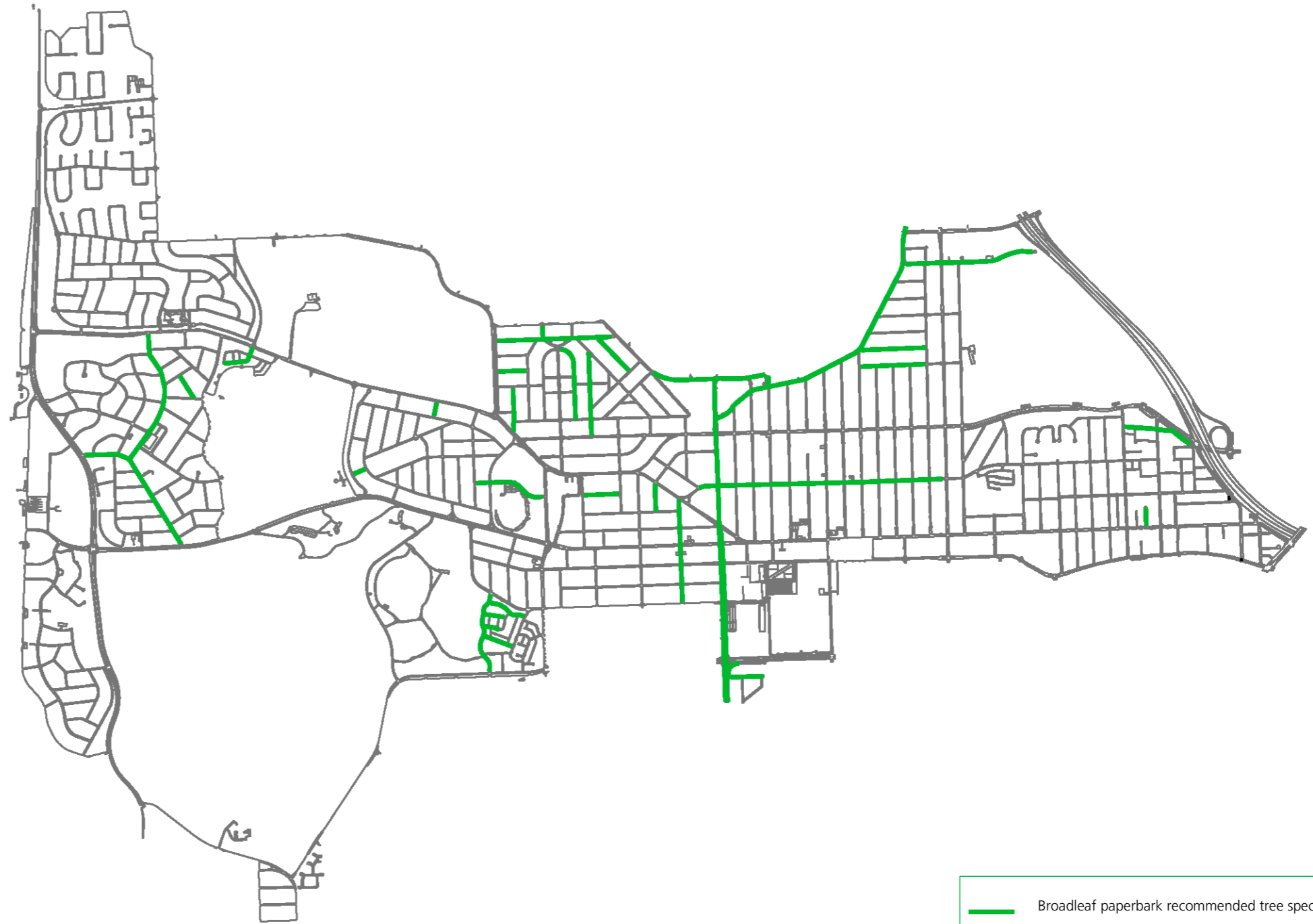
Broadleaf Paperbark

Melaleuca quinquenervia

Streets with Broadleaf Paperbark recommended are listed below:

Street name and suburb

Benwee Road, Floreat
Birkdale Street, Floreat
Caithness Road, Floreat
Cambridge Street, Wembley & West Leederville
Chandler Ave East, Floreat
Chandler Ave West, Floreat
Collier Street, Wembley
Crieff Street, Floreat
Dakin Street, Jolimont
Dodd Street, Wembley
Dumfries Road, Floreat
Dunkeld Street, Floreat
Everton Street, Floreat
Flynn Street, Churchlands
Harborne Street, Wembley
Herdsman Parade, Wembley
Kenmore Crescent, Floreat
Kintyre Street, Floreat
Lesser Street, West Leederville
Lilika Road, City Beach
Majalin Avenue
Marapana Road, City Beach
Marlow Street, Wembley
North Banff Road, Floreat
Ruislip Street, Wembley
Scadden Street, Wembley
Selby Street, Wembley
Templetonia Crescent, City Beach
Thurles Avenue, Floreat
Vincent Street West, West Leederville



STREET TREE MAPPING

London Plane Tree *Platanus acerifolius*

Streets with London Plane recommended are listed below:

Street name and suburb
Cambridge Street, Wembley & West Leederville
Clune Avenue, West Leederville (O)
Floreat Avenue, Floreat
Holyrood Street, West Leederville (O)
Howtree Place, Floreat (O)
Oxford Close, West Leederville (O)
Southport Street, West Leederville (O)
Underwood Avenue, Mount Claremount

Streets with London Plane alternative are listed below:

Street name and suburb
Abbotsford Street, West Leederville
Birkdale Street, Floreat
Bournville Street, Floreat
Clune Avenue, West Leederville
Coldstream Street, West Leederville
Cork Road, Floreat
Harrowgate Street, West Leederville
Holland Street, Wembley
Joseph Street, West Leederville
Kavanagh Street, West Leederville
Kimberley Street, West Leederville
McKenzie Street, Wembley
Southport Street, West Leederville
St.Vincents Avenue, Wembley



	London Plane recommended tree species
	London Plane alternative tree species

STREET TREE MAPPING

Peppercorn *Schinus Molle*

Streets with Peppercorn alternative are listed below:

Street name and suburb	
Alderbury Street, Floreat	Kenmore Crescent, Floreat
Alexander Street, Wembley	Kildare Road, Floreat
Alkoomie Way	Kincardine Crescent, Floreat
Alyth Road, Floreat	Kinross Crescent, Floreat
Antrim Street, West Leederville	Kinta Street
Argyle Street, West Leederville	Kirkdale Avenue, Floreat
Ayr Street Floreat	Le Fanu Place, Mount Claremount
Balandi Way	Lesser Street, West Leederville
Bimbimbie Lane	Lilika Road, City Beach
Blencowe Street, West Leederville	Linden Gardens, Floreat
Callan Road, Floreat	McKenzie Street, Wembley
Carlton Street, West Leederville	North Banff Road, Floreat
Collier Street, Wembley	Oakdale Street, Floreat
Comrie Street, Floreat	Oceanic Drive, Floreat/City Beach
Connolly Street, Wembley	Omaroo Terrace
Corboy Street, Wembley	Orrel Avenue, Floreat
Crail Avenue, Floreat	Oxford Close, West Leederville
Denton Street, Wembley	Pangbourne Street, Wembley
Dodd Street, Wembley	Pearson Place/Street, Floreat
Dunblane Road, Floreat	Peebles Road, Floreat
Essex Street, Wembley	Railway Parade, West Leederville
Everton Street, Floreat	Rannoch Street, Floreat
Fortview Road, Mount Claremount	Reserve Street, Wembley
Gali Lane	Roslyn Street, West Leederville
Gayton Road, City Beach	Rosmunde Court, West Leederville
Glamis Place, Floreat	Shannon Street, Floreat
Glen Street, West Leederville	St.Columbas Avenue, Wembley
Goonang Road, City Beach	Station Street, Wembley
Grasmere Avenue, City Beach	Sunnyside Road, Floreat
Gregory Street, Wembley	West Lorne Street, Floreat
Jersey Street, Wembley	Wise Street Wembley
Jukes Way Wembley	
Katrine Street, Floreat	
Keane Street, Wembley	



	Peppercorn recommended tree species
	Peppercorn alternative tree species

STREET TREE MAPPING

Miscellaneous

Streets with miscellaneous recommended are listed below:

Eucalyptus spathulata

Cork Road, Floreat
Drew Street, Wembley
Dundalk Road, Floreat
Glamis Place, Floreat
Jukes Way Wembley
Newham Street, West Leederville
South Banff Road, Floreat
Winmarley Street, Floreat

Erythrina indica

Abbotsford Street, West Leederville
Joseph Street, West Leederville
Kimberley Street, West Leederville
McKenzie Street, Wembley

Brachychiton acerifolius

Howtree Place, Floreat
Station Street, Wembley

Fraxinus griffithii

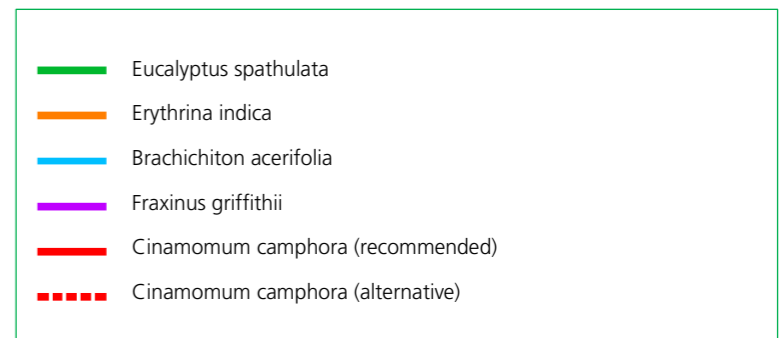
Barrett Street, Wembley
Cambridge Street, Wembley & West Leederville

Cinnamomum camphora (recommended)

Barrett Street, Wembley

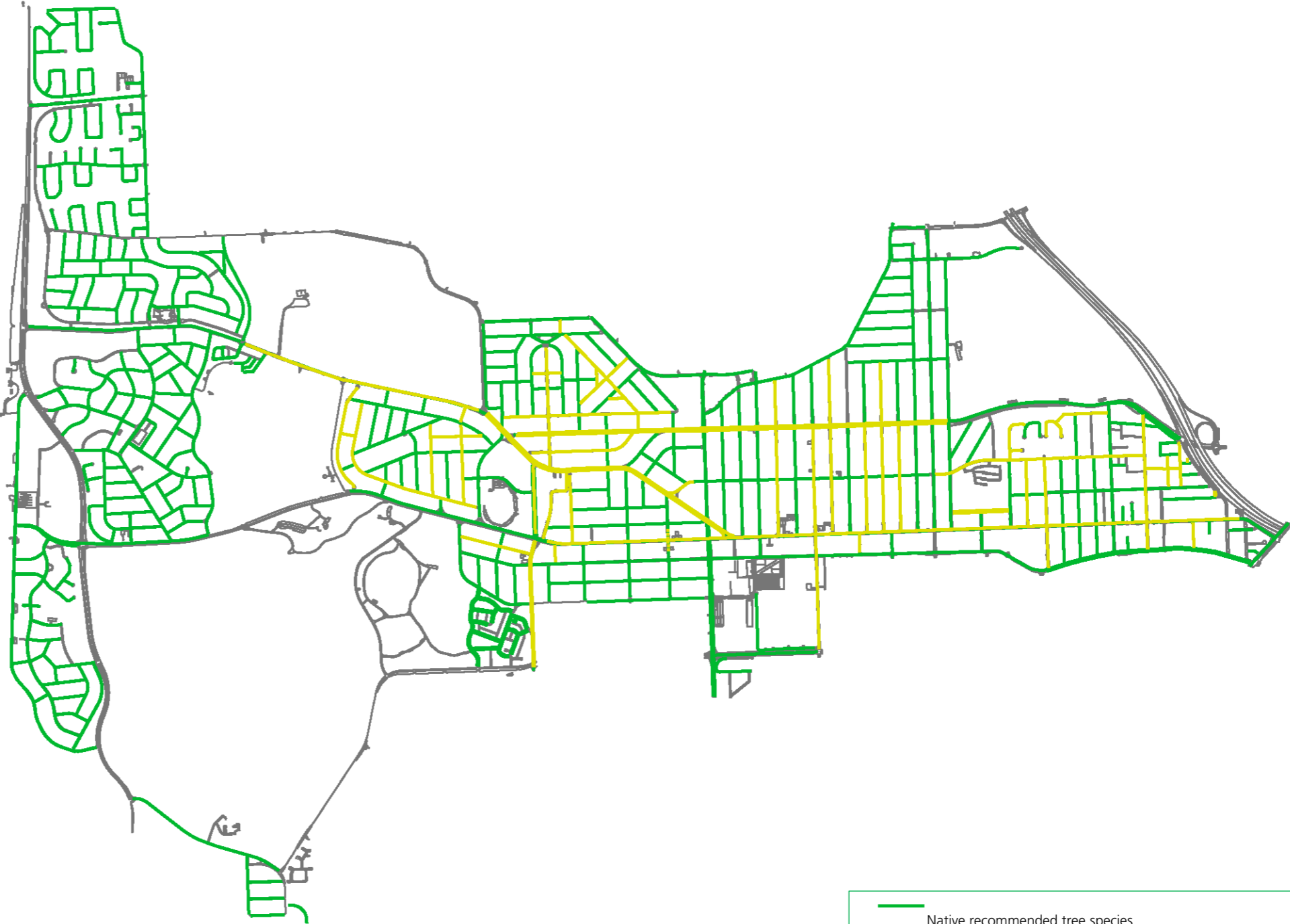
Cinnamomum camphora (alternative)

Chandler Ave West, Floreat
Clanmel Road, Floreat
Nanson Street, Wembley



STREET TREE MAPPING

Native vs Exotic species



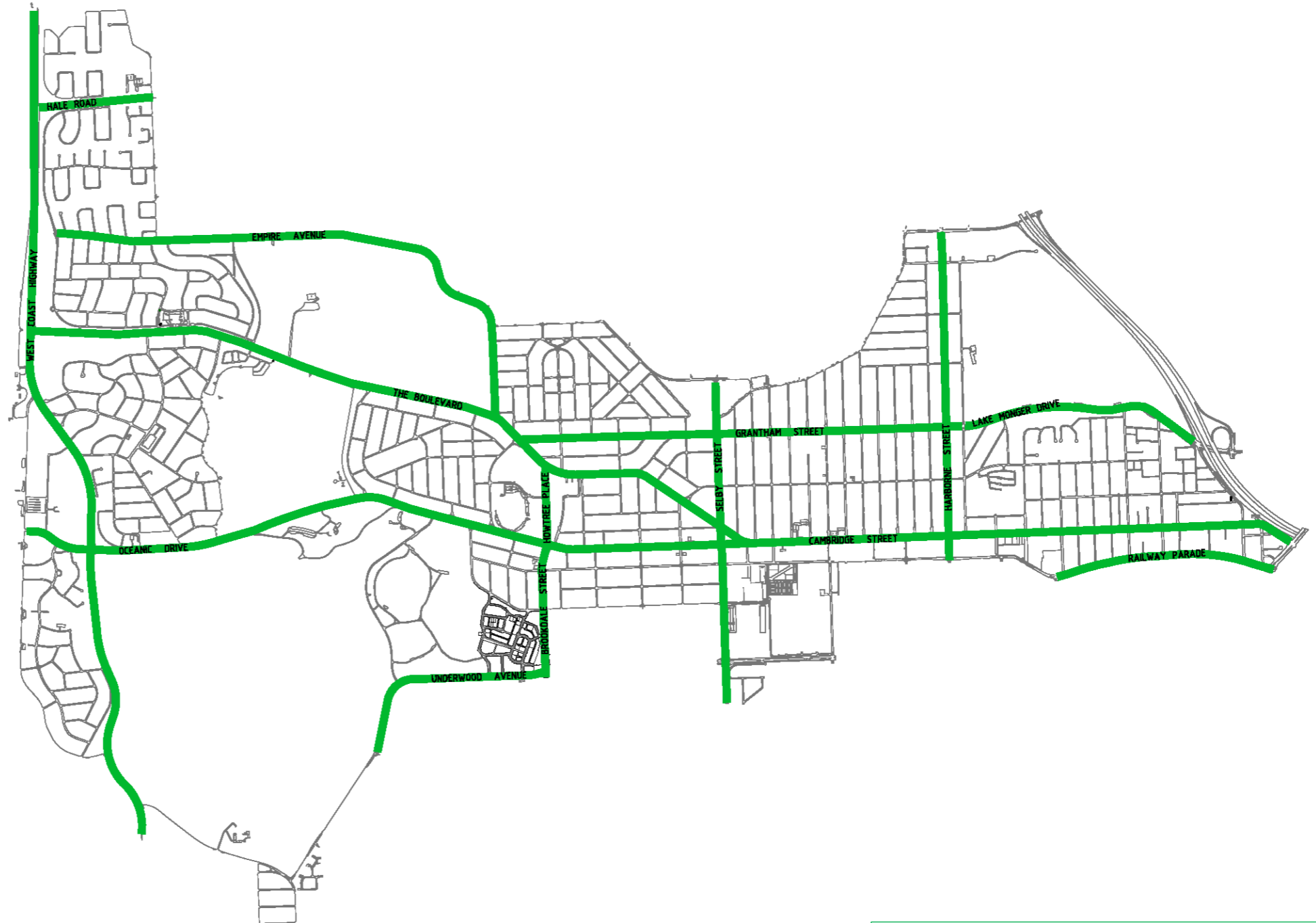
— Native recommended tree species
— Exotic recommended tree species

STREET TREE MAPPING

Iconic Roads & Gateways

The below are the Towns Iconic roads and recommended street tree species:

The Boulevard	
East Verge - Jacaranda mimosifolia	East Median - Angophora costata
Central Verge - Agonis flexuosa	West median - Corymbia maculata, Casuarina equestifolia
West Verge - Auracaria heterophylla	Intersections & Gateways - Corymbia citriodora, Eucalyptus cladocalyx
Cambridge Street	
Wembley Town Centre	Outside Wembley Town Centre
Verge - Fraxinus griffithii	Verge - Platanus acerifolius
Verge - Lagerstroma indica	Verge - Melaleuca quinquenervia
Median - Angophora costata	Median - Angophora costata
Oceanic Drive	
Verge - Melaleuca lanceolata	
Median East of West Coast Hwy - Agonis flexuosa	
Median West of West Coast Hwy - Araucaria heterophylla	
West Coast Highway	
TBC	
Grantham Street	
Verge - Jacaranda mimosifolia	
Median - Angophora costata	
Lake Monger Drive	
Northern Verge - Auracaria heterophylla	
South verge & Median (west) Auracaria heterophylla	
Median east - Angophora costata	
Harborne Street	
Verges East - Corymbia ficifolia	
Verges West - Melaleuca quinquenervia	
Median - Angophora costata	
Selby Street	
Verge - Melaleuca quinquenervia	
Median - Angophora costata	
Underwood Ave	
Median - Platanus acerifolia	
Verge - Not required	
Howtree Place / Brookdale Street	
Howtree Place	Brookdale Street
Verge - Brachichiton acerifolius	Verge - Jacaranda mimosifolia
Median - Platanus orientalis	Median - Angophora costata
Railway Parade	
Verge - Callistemon viminalis	
Median - Angophora costata	
Empire Avenue	
Verge Golf Course - Native tree mix	
Verge West - Auracaria heterophylla	
Hale Road	
Verge & Median - Native tree mix	



Native recommended tree species
 Exotic recommended tree species