

Randwick City Council



Street Tree Identification Manual

Volume 4 - Tree Species G-L

Foreword

This manual is intended to give the reader an overview of the characteristics and cultural requirements of each of the tree species nominated in Randwick City Council's Street Tree Masterplan.

Each species is identified firstly by its Botanical name - with a phonetic spelling directly underneath – followed by the Common name in the top right hand corner of the page.

Underneath the Common name are details of the tree, including the origin of the species, the season in which it flowers (if appropriate) and a general description of its mature size and overall form.

A photograph of a typical example of each tree species is provided to allow readers the opportunity to get an idea of the mature dimensions and overall form of the subject tree/shrub.

The size dimensions specified in the manual are the average mature sizes that could be expected of nominated tree species growing within the City of Randwick and take into account various elements such as topography, exposure to wind, soil type, depth of soil, annual rainfall, etc.

A brief description of the tree's cultural requirements and preferred planting situation is also given – with particular emphasis placed on its suitability as a street and/or park tree and whether it is suitable for planting in confined areas or under overhead powerlines.

Immediately underneath this description are the designated precincts where the tree is nominated for planting within Council's Street Tree Masterplan.

Following the nominated precincts are photographs of the tree's fruit, flowers, leaves and bark – along with a brief description of each of these components.

At the rear of the manual is a matrix of all species - which includes the species name, average mature dimensions, whether it is native or exotic, evergreen or deciduous, the severity of any potential tree root damage, suitability under powerlines, fruit/leaf drop severity and estimated average lifespan.

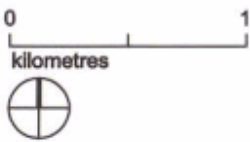
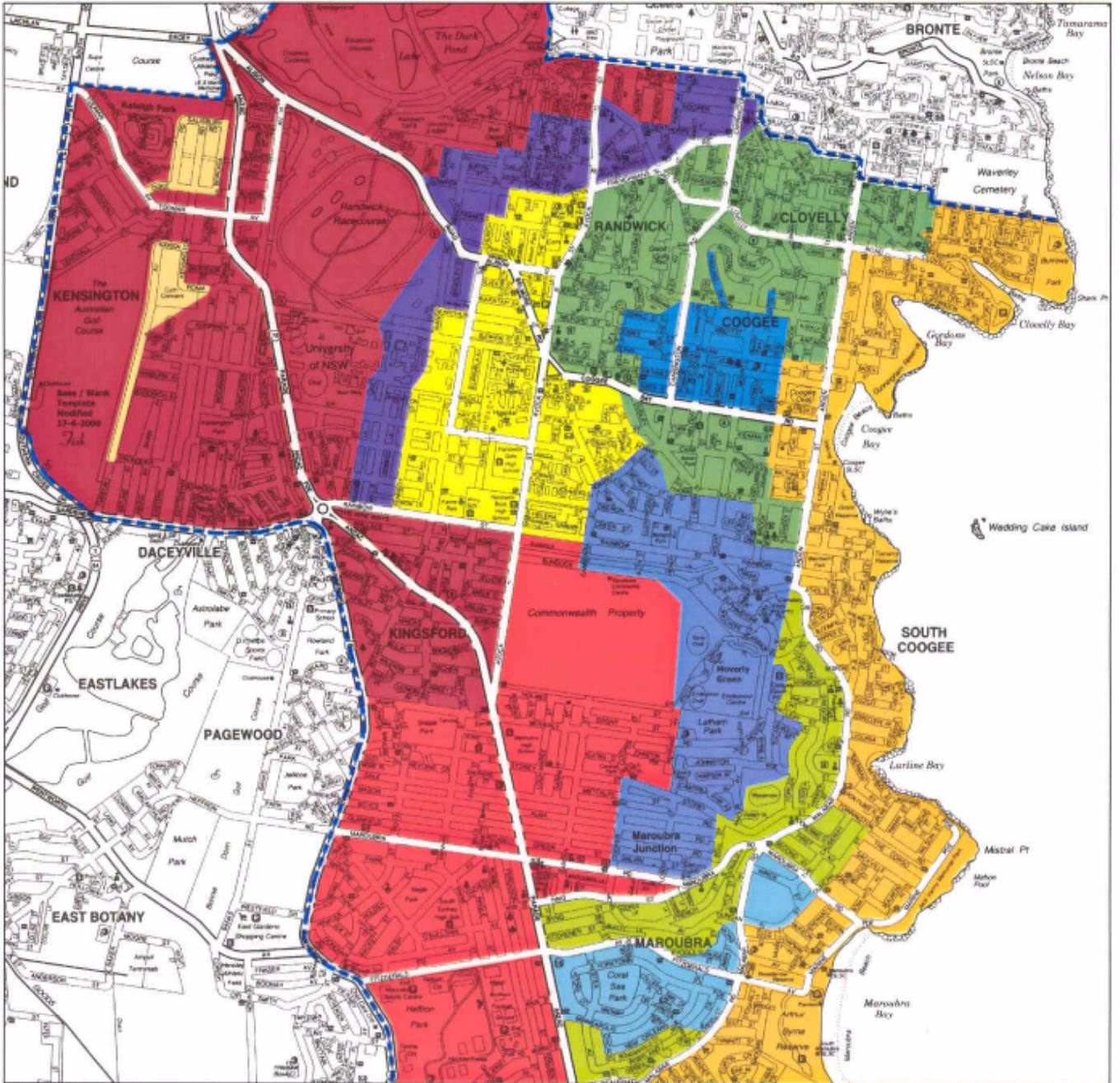
By far the majority of species contained in both the Street Tree Masterplan and the Street Tree Identification Manual are Australian natives or, where appropriate, species indigenous to the Randwick area.

The use of native/indigenous species is not just because of their appropriateness to the Randwick City area but also because it allows Council the opportunity to reinforce existing wildlife habitat corridors and buffer zones throughout the City – with particular emphasis on the sparsely planted exposed coastal strip.

Council is also committed to the removal and replacement of a variety of established street tree species that are either at the end of their Safe Useful Life Expectancy (S.U.L.E.) or which are manifestly inappropriate as street trees.

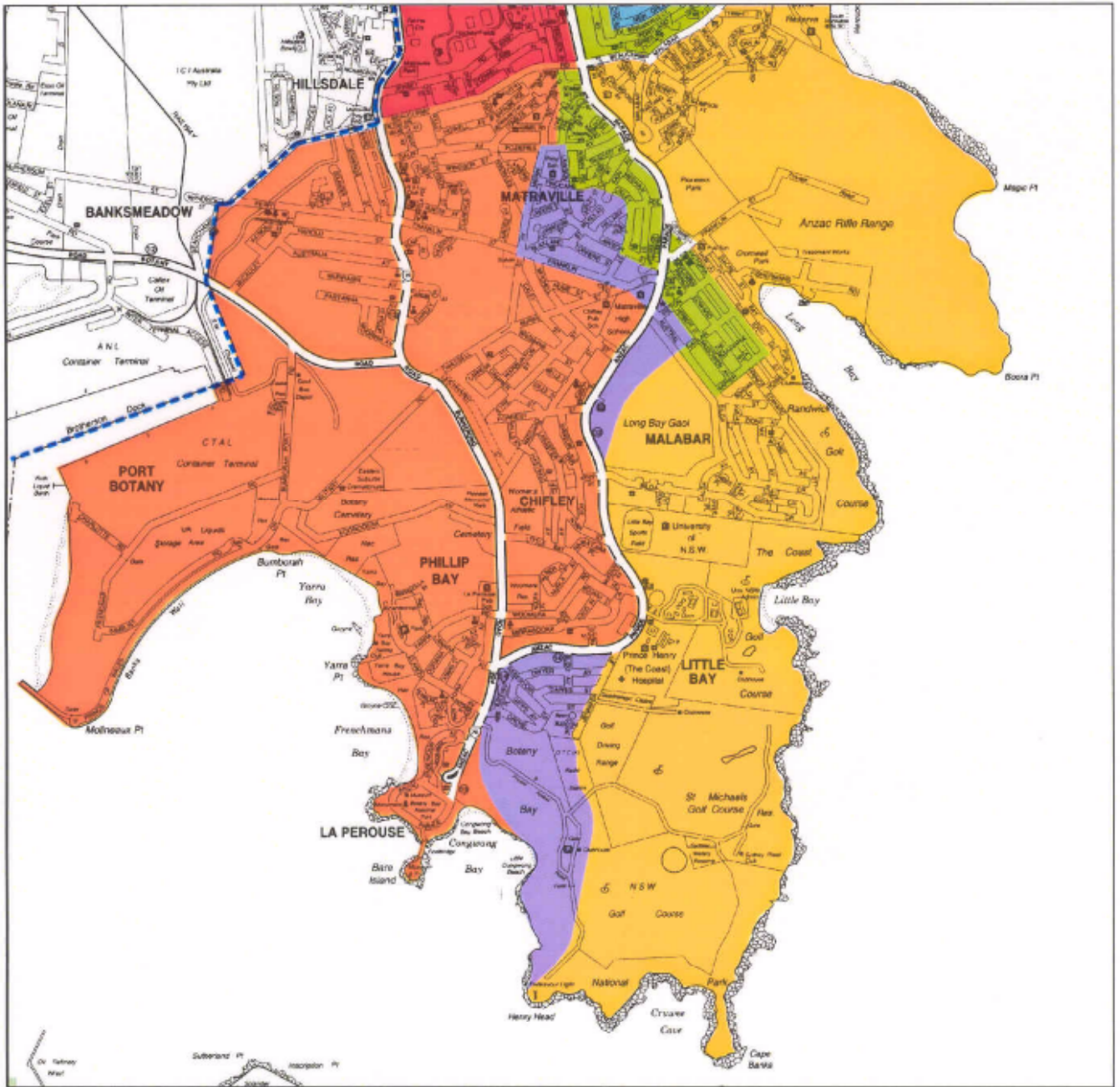
This removal/replacement strategy will allow Council to eventually achieve significant streetscapes of appropriate tree species that will cause minimal damage to private property and public infrastructure, while at the same time allowing Council the opportunity to create individual vegetative palettes quite distinctive to the Randwick City area.

Street Tree Masterplan Precincts



Remnant Dune Structures		Coogee Bay Coastal Slopes	
Northern Swamp Valley Floor		Maroubra Bay Coastal Slopes	
Central Swamp Valley Floor		Northern Leeward Slopes	
Southern Swamp Valley Floor		Central Leeward Slopes	
Coogee Bay Valley Floor		Southern Leeward Slopes	
Maroubra Bay Valley Floor		Coastal Strip	
Plateau		Council Boundary	

Street Tree Masterplan Precincts



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kilometres




Remnant Dune Structures	
Northern Swamp Valley Floor	
Central Swamp Valley Floor	
Southern Swamp Valley Floor	
Coogee Bay Valley Floor	
Maroubra Bay Valley Floor	
Plateau	

Coogee Bay Coastal Slopes	
Maroubra Bay Coastal Slopes	
Northern Leeward Slopes	
Central Leeward Slopes	
Southern Leeward Slopes	
Coastal Strip	
Council Boundary	

Geijera parviflora

(Gei-jera parvi-flora)

Wilga

	Statistics
	Family
	RUTACEAE
	Origin
	Native of inland NSW areas
	Flowering
	Appear in Spring-Summer
	Size
Generally 5-6 metres tall with a spread of between 4-5 metres	
Form	
Small to medium tree with a glossy, weeping canopy	

Description	Smallish tree growing naturally in open, dry areas of inland NSW. Ideal small tree for street tree planting. Ideal for planting under powerlines
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Nominated Precinct	Leeward Slopes (central)
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Fruit Small, green fleshy berries	Flowers Small, creamy, bell shaped - produced in loose panicles
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Leaves Light glossy green, narrow lanceolate, pendulous. Aromatic	Bark Grey-brown and deeply fissured
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Gleditsia triacanthos 'Sunburst'

(Gled-it-sia tria-canthos)

Honey Locust

	Statistics
	<u>Family</u>
	CAESALPINIACEAE
	<u>Origin</u>
	Eastern and southern USA
	<u>Flowering</u>
	October-November
	<u>Size</u>
8-9 metres tall with a spread of 6-7 metres	
<u>Form</u>	
Tall spreading habit, pendulous branches	

<u>Description</u>	Medium-sized deciduous tree with very attractive lime-yellow leaves. Very similar to Robinia sp in habit and size. Very good specimen tree. Amenable to pruning under powerlines
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<u>Nominated Precincts</u>	Swamp Valley Floor (north/central/south)
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<u>Fruit</u> Brown, dehiscent, flat, curved pods	<u>Flowers</u> Greenish-white and inconspicuous
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<u>Leaves</u> Dark green above, lanceolate to oblong leaflets, serrated margins	<u>Bark</u> Reddish-brown and slightly furrowed – often 'split' in appearance
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Glochidion ferdinandi

(Gloch-id-ion ferdi-nan-di)

Cheese Tree

	Statistics
	Family
	EUPHORBIACEAE
	Origin
	Coastal forests of south-eastern NSW – central-eastern Qld
	Flowering
	October-February
	Size
Evergreen tree to 8-10m in cultivation, sparse to dense broad dome	
Form	
Sparse, well rounded, evergreen canopy. Usually single trunked	

Description	Evergreen tree growing to around ten metres in cultivated situations. Commonly seen with a straight, mast-like trunk and sparse, broad-domed canopy. Grows in a variety of soils. Attractive medium tree for gardens, parks or streets. Amenable to pruning around powerlines
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Nominated Precincts	Coogee Bay Coastal Slopes, Coogee Valley Floor, Plateau, Swamp Valley Floor (south), Remnant Dunes (north/south)
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Fruit Capsules with several compartments – resembling bulk cheese	Flowers Axillary unisexual panicles, small and greenish - insignificant
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	<h2 style="color: green;">INSIGNIFICANT</h2>
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Leaves Compound, elliptical – shiny dark green	Bark Dark brown, fibrous with long furrows
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Grevillea banksii

(Grev-ill-ea banksi-i)

Banks's Grevillea

	Statistics
	<u>Family</u>
	PROTEAEAE
	<u>Origin</u>
	Native to Qld
	<u>Flowering</u>
	Spring to Summer
	<u>Size</u>
	Up to 4 metres with a spread of 2-3 metres
<u>Form</u>	
Tall growing shrub with a rounded irregular shape	

<u>Description</u>	A profusely flowering shrub which attracts nectar feeding birds. Ideal in confined spaces and useful as a screening plant. Ideal for planting under powerlines
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<u>Nominated Precinct</u>	Leeward Slopes (south)
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<u>Fruit</u> Woody, flattened follicle, splitting down one side	<u>Flowers</u> Cream or red. Delicate spider-like raceme
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<u>Leaves</u> Dark green, soft, deeply lobed	<u>Bark</u> Reddish brown, lightly furrowed
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Grevillea 'Honey Gem'

(Grev-ill-ea Honey Gem)

Honey Gem Grevillea

	Statistics
	Family
	PROTEACEAE
	Origin
	East Coast of Australia
	Flowering
	Early Spring
	Size
3 metres in height by 3 metres in width	
Form	
Dense, rounded shrub	

Description	Marvellous shrubby cultivar which flowers profusely. Good bird attracter. Well suited to planting in confined areas. Ideal for planting under powerlines
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Nominated Precinct	Leeward Slopes (central)
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Fruit Flat, woody follicle	Flowers Orange 'toothbrush'-like spikes
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Leaves Dark green, finely dissected – new growth bronze	Bark Reddish brown, lightly furrowed
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Grevillea linearifolia

(Gre-vill-ea lin-eari-fo-lia)

Spider Grevillea

	Statistics
	Family
	PROTEACEAE
	Origin
	Native to NSW
	Flowering
	Spring and Summer
	Size
	Generally 2 metres by 2 metres
Form	
Small, rounded shrub	

Description	Small Spider Grevillea ideal for growing on nature strips or in confined situations. Enjoys full sun. Ideal for planting under powerlines
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Nominated Precinct	Leeward Slopes (south)
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Fruit	Leathery capsules	Flowers	White or pink, dainty, 'spider-like'
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Leaves	Green, thin, narrow – silky undersurface	Bark	Brown, slightly furrowed
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Grevillea 'Misty Pink'

(Grev-ill-ea Misty Pink)

Misty Pink Grevillea

	Statistics
	Family
	PROTEACEAE
	Origin
	Cultivar – grows in most of Australia
	Flowering
	Spring and Autumn – but most of the year
	Size
	Generally 3 metres by 3 metres
Form	
Open, rounded shrub	

Description	Beautiful, hardy shrub for planting in confined nature strip situations. Profuse flowering bird attracter. Ideal for planting under powerlines
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Nominated Precinct	Leeward Slopes (central)
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Fruit Woody, flattened follicle	Flowers Large pink spikes - profuse
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Leaves Dark green, finely dissected – silvery green new growth	Bark Reddish brown, lightly furrowed
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Harpulia pendula

(Har-pul-ia pen-dula)

Tulipwood

	Statistics
	<u>Family</u>
	SAPINDACEAE
	<u>Origin</u>
	Coastal rainforests of north-eastern NSW – eastern Qld
	<u>Flowering</u>
	November-February
	<u>Size</u>
	Evergreen tree to 10m in cultivation
<u>Form</u>	
Dense, well rounded, evergreen canopy. Usually single trunked	

<u>Description</u>	An evergreen tree growing to around 10 metres in cultivated situations. Commonly seen with a straight, mast-like trunk and broad-domed canopy. Prefers deep, friable, well structured soil. Not to be planted under wires
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<u>Nominated Precinct</u>	Plateau
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<u>Fruit</u> Panicle with 8-10 capsules. Greenish at first, turning to scarlet	<u>Flowers</u> Axillary panicle, yellow with greenish shadings
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<u>Leaves</u> Compound, elliptical – bronze-green at first becoming dark green	<u>Bark</u> Close grained, yellow/brown, mottled
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Hibiscus tileaceus 'Rubra'

(Hi-bis-cus til-e-aceus 'Rubra')

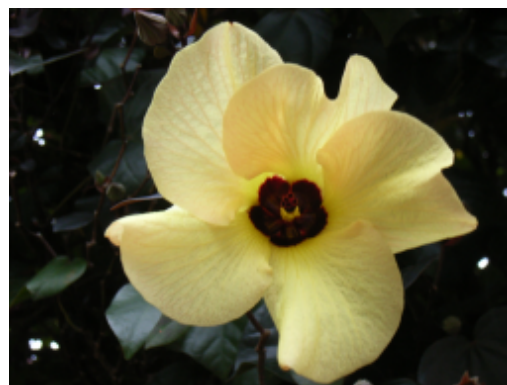
Red-leaved Hibiscus

	Statistics
	<u>Family</u>
	MALVACEAE
	<u>Origin</u>
	Cultivar – Sydney region
	<u>Flowering</u>
	Spring and Summer
	<u>Size</u>
4-5 metres tall with a spread of 3-4 metres	
<u>Form</u>	
Smallish broad domed tree	

<u>Description</u>	Hardy cultivar with a similar growth habit to Hibiscus tileaceus but smaller all round. Very hardy and does well in coastal situations. Dark crimson leaves and pink-yellow flowers. Ideal for planting under powerlines
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<u>Nominated Precincts</u>	Leeward Slopes (central), Swamp Valley Floor (central)
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<u>Fruit</u> 5-lobed, ovoid capsule	<u>Flowers</u> Pinkish yellow petals
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<u>Leaves</u> Dark plum colour and broadly cordate	<u>Bark</u> Grey and lightly fissured with deep crevices in branch junctions
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Hibiscus tileaceus

(Hi-bis-cus til-e-aceus)

Cottonwood

	Statistics
	<u>Family</u>
	MALVACEAE
	<u>Origin</u>
	Northern Australia and North Coast of NSW
	<u>Flowering</u>
	Spring and Summer
	<u>Size</u>
Generally to 7-8 metres tall with a spread of 5-7 metres	
<u>Form</u>	
Broad dome, rounded form	

<u>Description</u>	Very hardy tree ideally suited to coastal planting in poor, sandy soils. Profuse flowering. Fast growing. Amenable to pruning under powerlines
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<u>Nominated Precincts</u>	Exposed Coastal Strip, Maroubra Bay Coastal Slopes, Maroubra Valley Floor, Swamp Valley Floor (central/south)
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Fruit 5-lobed, ovoid capsule



Flowers Bright yellow with black/brown centre



Leaves Light to dark green and broadly cordate




Bark Grey and lightly fissured



Hymenosporum flavum

(Hymen-o-sporum flav-um)

Native Frangipani

	Statistics
	<u>Family</u>
	PITTOSPORACEAE
	<u>Origin</u>
	NSW and Qld
	<u>Flowering</u>
	Appear in Spring
	<u>Size</u>
Grows to 6-7 metres with a spread of 2-3 metres	
<u>Form</u>	
Upright habit with sparse, slender canopy	

<u>Description</u>	Good tree for planting in moist gullies in a protected environment. Beautiful yellow flowers. Amenable to pruning under powerlines
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<u>Nominated Precincts</u>	Coogee Valley Floor, Maroubra Valley Floor
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<u>Fruit</u> Woody capsule – splits along middle	<u>Flowers</u> Yellow, tubular, highly perfumed
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<u>Leaves</u> Bright, glossy green, elliptical	<u>Bark</u> Relatively smooth, grey-brown
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Jacaranda mimosifolia

(Jaca-randa mimos-i-folia)

Jacaranda

	Statistics
	<u>Family</u>
	BIGNONIACEAE
	<u>Origin</u>
	Brazil
	<u>Flowering</u>
	November to December
	<u>Size</u>
	Medium sized, growing to a local height of approx 8-9 metres
<u>Form</u>	
Open, broad-spreading canopy	

<u>Description</u>	A stately shade producing tree, with a weeping habit. Deciduous, losing most foliage in late Winter, then producing masses of mauve flowers. Should be pruned to a single trunk when young. Amenable to pruning under powerlines
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<u>Nominated Precincts</u>	Coogee Bay Coastal Slopes, Maroubra Bay Coastal Slopes, Coogee Valley Floor, Maroubra Valley Floor, Plateau, Swamp Valley Floor (north)
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<u>Fruit</u>	Thick, wavy, ornamental, woody disc 5-6 cm across
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<u>Flowers</u>	Large spikes of mauve flowers (can also come in white)
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<u>Leaves</u>	Large fern-like leaves growing up to 40cm in length. Weeping in habit. Light green, changing to yellow
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<u>Bark</u>	Creamy grey-brown, finely textured
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Koelreutaria paniculata

(Koel-reu-tari-a pan-icu-lata)

Golden Rain Tree

	Statistics
	<u>Family</u>
	SAPINDACEAE
	<u>Origin</u>
	Native to China
	<u>Flowering</u>
	Appear in Summer through to Autumn
	<u>Size</u>
	Average 6-7 metres in height with a spread of 4-5 metres
<u>Form</u>	
Erect, upright tree with dense canopy	

<u>Description</u>	Erect upright medium-sized deciduous tree ideal for sheltered situations where there is plenty of sun. Profusion of yellow flowers in Autumn. Amenable to pruning under powerlines
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<u>Nominated Precinct/s</u>	Plateau, Swamp Valley Floor (north), Remnant Dunes (north/south), Coogee Valley Floor
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<u>Fruit</u> Dark brown 3-sided papery pods with 3 black seeds inside	<u>Flowers</u> Small, yellow occurring in dense panicles
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<u>Leaves</u> Dark green imparipinnate leaflets with serrated margins	<u>Bark</u> Reddish brown texture, deeply fissured and flaky with age
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Lagerstroemia indica

(Lager-stro-emia in-dica)

Crepe Myrtle

	Statistics
	Family
	LYTHRACEAE
	Origin
	India, Burma and China
	Flowering
	Summer-Autumn
	Size
Height of 5-6 metres with a spread of 3-4 metres	
Form	
Generally multi-trunked with a broad dome	

Description	Beautiful small tree with multi-coloured bark and a profusion of flowers. Ideal specimen tree for planting in relatively confined spaces. Amenable to pruning under powerlines
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Nominated Precincts	Swamp Valley Floor (north), Remnant Dunes (north/south)
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Fruit Ovoid, woody capsule	Flowers Pink, lavender or white. Erect terminal panicle
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Leaves Dark green, glossy, elliptical, opposite	Bark Brown/pink/grey – mottled in irregular patches
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Leptospermum flavescens

(Lepto-sperm-um flav-esc-ens)

Tantoon

	Statistics
	<u>Family</u>
	MYRTACEAE
	<u>Origin</u>
	Coastal plains of NSW and Qld
	<u>Flowering</u>
	Late Winter to Summer
	<u>Size</u>
Average 2-3 metres by 2 metres in width	
<u>Form</u>	
Rounded shrub with arching branches	

<u>Description</u>	Hardy medium sized shrub/small tree with a rounded compact form. Profuse flowering in Spring. Ideal for planting under powerlines
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<u>Nominated Precinct/s</u>	Exposed Coastal Strip, Leeward Slopes (south), Swamp Valley Floor (south)
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<u>Fruit</u>	Brown 5-valved woody capsules	<u>Flowers</u>	White, 5-petalled and profuse
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<u>Leaves</u>	Oblanceolate (narrow), glabrous, light green	<u>Bark</u>	Dark brown, rough and stringy
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Leptospermum laevigatum

(Lepto-sperm-um laevi-gatum)

Coastal Tea Tree

	Statistics
	Family
	MYRTACEAE
	Origin
	NSW, Qld, Vic, SA and Tas
	Flowering
	Spring to Summer
	Size
Generally 3-4 metres with a spread of the same	
Form	
Small rounded tree – often multi-trunked	

Description	Hardy, resilient small tree/shrub ideal for coastal planting. Ideal for planting under powerlines
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Nominated Precincts	Exposed Coastal Strip, Leeward Slopes (south), Swamp Valley Floor (south)
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Fruit	Woody, 5-celled capsules
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Flowers	White and open, 5-petalled
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Leaves	Greyish green, smallish, smooth and blunt
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Bark	Brown and stringy
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Leptospermum petersonii

(Lepto-sperm-um peter-sonii)

Lemon-scented Tea Tree

	Statistics
	<u>Family</u>
	MYRTACEAE
	<u>Origin</u>
	Native of Qld
	<u>Flowering</u>
	Summer
	<u>Size</u>
Grows to 4 metres tall with a spread of 2-3 metres	
<u>Form</u>	
Small tree with open, lacy canopy	

<u>Description</u>	Good small tree for planting in confined spaces. Benefits from early formative pruning. Good bird attracter. Ideal for planting under powerlines
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<u>Nominated Precinct</u>	Exposed Coastal Strip
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<u>Fruit</u> Woody, 5-celled capsules	<u>Flowers</u> White, open, solitary and profuse
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<u>Leaves</u> Light green, flat, lemon scented. Bronze coloured when young	<u>Bark</u> Brown and flaky/stringy
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Leptospermum squarrosum

(Lepto-sperm-um squar-rosum)

Pink Tea Tree

	Statistics
	<u>Family</u>
	MYRTACEAE
	<u>Origin</u>
	Native to NSW
	<u>Flowering</u>
	Summer and Autumn
	<u>Size</u>
	Grows to 2 metres with a spread of 2 metres
<u>Form</u>	
Bushy, erect shrub with sharp foliage	

<u>Description</u>	Hardy species suitable for most soils. Produces masses of Autumn flowers. Flowers are quite large for Tea Tree species. Useful for confined spaces. Ideal for planting under powerlines
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<u>Nominated Precinct</u>	Exposed Coastal Strip
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<u>Fruit</u> Woody, 5-celled capsule	<u>Flowers</u> Pink and white, open petalled, profuse
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<u>Leaves</u> Dark green-reddish, narrow lanceolate and sharp	<u>Bark</u> Dark brown and stringy
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Leptospermum trinervium

(Lepto-sperm-um tri-nervi-um)

Flaky Barked Tea Tree

	Statistics
	<u>Family</u>
	MYRTACEAE
	<u>Origin</u>
	Native to NSW, Qld and Vic
	<u>Flowering</u>
	Spring-Summer
	<u>Size</u>
	Grows to 3 metres with a spread of 2 metres
<u>Form</u>	
Large rounded shrub/small tree	

<u>Description</u>	Evergreen shrub with loose slender branches. Profuse flowering and good bird attracter. Ideal for planting under powerlines
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<u>Nominated Precinct</u>	Exposed Coastal Strip
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<u>Fruit</u>	Woody, 5-lobed capsules
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<u>Flowers</u>	White, 5-petalled, solitary
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<u>Leaves</u>	Light green, narrow, aromatic
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<u>Bark</u>	Brown and flaky
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Livistona australis

(Livi-stona aus-tralis)

Cabbage Tree Palm

	Statistics
	<u>Family</u>
	PALMACEAE
	<u>Origin</u>
	Native to Qld, NSW and Vic
	<u>Flowering</u>
	Early Spring
	<u>Size</u>
Grows to 20 metres with a spread of 2-3 metres	
<u>Form</u>	
Tall palm tree with pendulous fronds	

<u>Description</u>	A beautiful palm for parks and avenues either singly or in groups. Does better in sheltered position in deep soil. Not to be planted under wires
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<u>Nominated Precincts</u>	All Precincts – Special Plantings only – Main Roads and Open Spaces
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<u>Fruit</u> Black, rounded berries	<u>Flowers</u> Yellow, sessile, in dense 'sprays'
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<u>Leaves</u> Green, orbicular, fan-shaped and segmented	<u>Bark</u> Dark brown and flaky – becoming smooth as palm ages
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Lophostemon confertus

(Lophos-temon con-fertus)

Brushbox

	Statistics
	<u>Family</u>
	MYRTACEAE
	<u>Origin</u>
	NSW, Qld and NT rainforests
	<u>Flowering</u>
	Spring
<u>Size</u>	
10-12 metres with a spread of 5-6 metres	
<u>Form</u>	
Tall, single-trunked with broad, dense canopy	

<u>Description</u>	Very hardy, broad domed tree with dense canopy. Ideal street tree with very few pest and disease problems. Amenable to pruning under powerlines
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<u>Nominated Precincts</u>	Coogee Bay Coastal Slopes, Coogee Valley Floor, Maroubra Valley Floor, Plateau, Leeward Slopes (north/central), Swamp Valley Floor (north/central), Remnant Dunes (north/south)
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<u>Fruit</u> Brown, woody capsules	<u>Flowers</u> White/cream, feathery clusters
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<u>Leaves</u> Dark green, ovate, shiny above, paler beneath	<u>Bark</u> Brown, rough at base, smooth, pinkish further up trunk
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STREET TREE SPECIES - CHARACTERISTICS SUMMARY

Species	Dimensions (metres)	Native/ Exotic	Evergreen/ Deciduous	Root Problems	Under wires	Fruit/Leaf Drop Severity	Lifespan (years)
Geijera parviflora (Wilga)	6m x 4m	Native	Evergreen	Minor	Yes	Minor	40-70
Gleditsia triacanthos 'Sunburst' (Honey Locust)	8m x 6m	Exotic	Deciduous	Minor	Pruning	Minor	40-70
Glochidion ferdinandi (Cheese Tree)	10m x 6m	Native	Evergreen	Moderate	Pruning	Moderate	40-70
Grevillea banksii (Banks's Grevillea)	4m x 3m	Native	Evergreen	Minor	Yes	Minor	<40
Grevillea 'Honey Gem' (Honey Gem Grevillea)	3m x 3m	Native	Evergreen	Minor	Yes	Minor	<40
Grevillea linearifolia (Spider Grevillea)	2m x 2m	Native	Evergreen	Minor	Yes	Minor	<40
Grevillea 'Misty Pink' (Misty Pink Grevillea)	3m x 3m	Native	Evergreen	Minor	Yes	Minor	<40
Harpulia pendula (Tulipwood)	10m x 6m	Native	Evergreen	Minor	No	Minor	40-70
Hibiscus tileaceus 'Rubra' (Red-leafed Hibiscus)	5m x 4m	Native	Evergreen	Moderate	Yes	Moderate	40-70
Hibiscus tileaceus (Cottonwood)	7m x 5m	Native	Evergreen	Moderate	Pruning	Moderate	40-70
Hymenosporum flavum (Native Frangipani)	6m x 3m	Native	Evergreen	Minor	Pruning	Minor	40-70
Jacaranda mimosifolia (Jacaranda)	10m x 8m	Exotic	Deciduous	Moderate	Pruning	Moderate	70+
Koelreutaria paniculata (Golden Rain Tree)	7m x 5m	Exotic	Deciduous	Moderate	Pruning	Moderate	40-70
Lagerstroemia indica (Crepe Myrtle)	5m x 4m	Exotic	Deciduous	Minor	Pruning	Minor	40-70
Leptospermum flavescens (Tantoon)	2m x 2m	Native	Evergreen	Minor	Yes	Minor	<40
Leptospermum laevigatum (Coastal Tea Tree)	3m x 3m	Native	Evergreen	Minor	Yes	Minor	<40
Leptospermum petersonii (Lemon-scented Tea Tree)	4m x 3m	Native	Evergreen	Minor	Yes	Minor	<40
Leptospermum squarrosum (Pink Tea Tree)	2m x 2m	Native	Evergreen	Minor	Yes	Minor	<40
Leptospermum trinervium (Flaky Barked Tea Tree)	3m x 2m	Native	Evergreen	Minor	Yes	Minor	<40
Livistona australis (Cabbage Tree Palm)	20m x 3m	Native	Evergreen	Minor	No	Moderate	70+
Lophostemon confertus (Brushbox)	10m x 6m	Native	Evergreen	Moderate	Pruning	Moderate	70+

