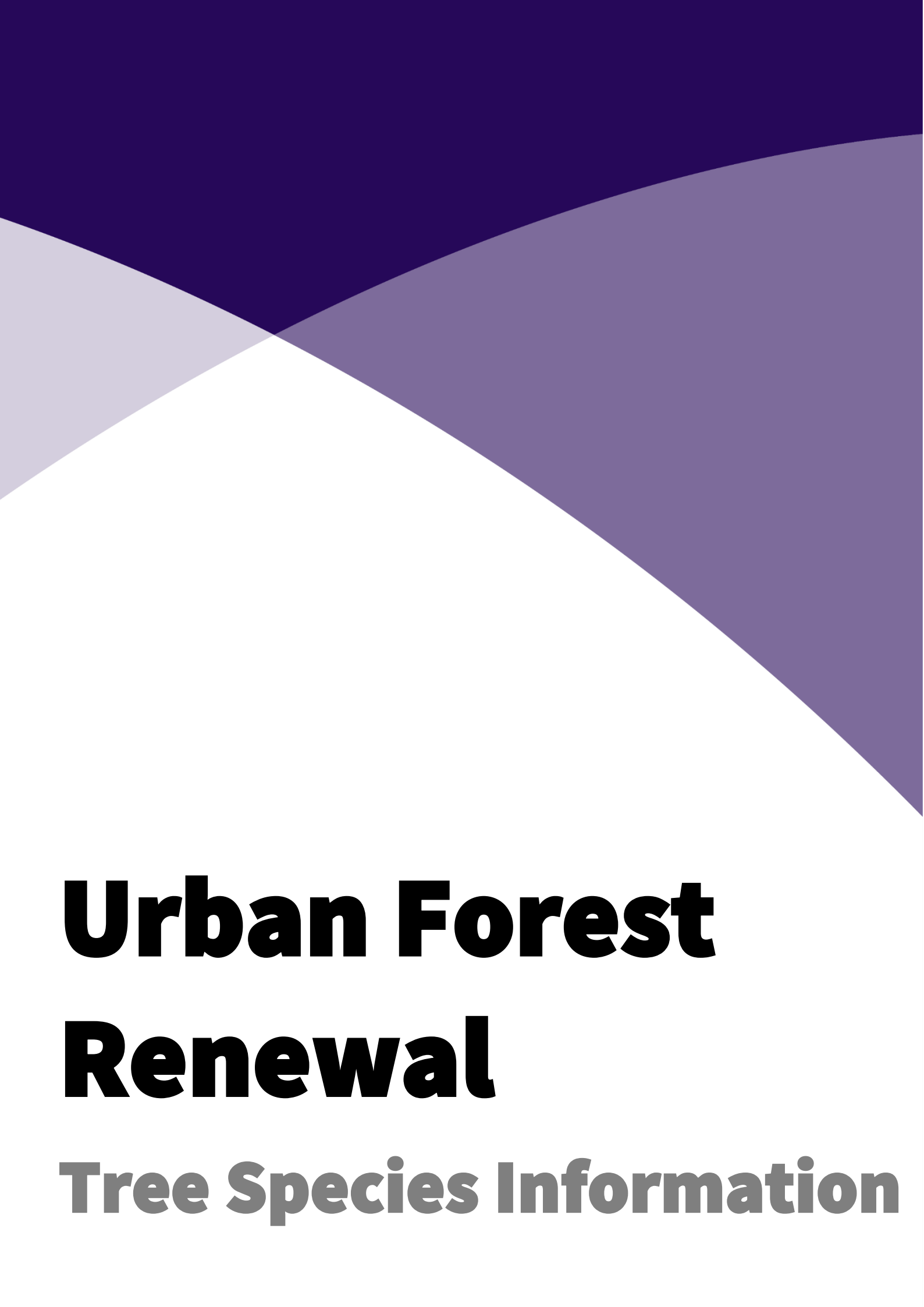


The background features a dark purple top section that transitions into a large, light purple curved shape on the right side. The bottom left corner is white, creating a triangular negative space.

Urban Forest Renewal

Tree Species Information

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NATIVE TREE SPECIES

Small to Medium

Burgundy Willow Myrtle	 <i>Agonis flexuosa</i> ‘Burgundy’ A small attractive tree that has clusters of white flowers over spring. The compact growth makes it an ideal specimen for under powerlines. • Height 5 metres • Width 3 metres • Moderate growth rate • Tolerates frosts • Adapts to most soil types • Drought tolerance once established EXAMPLES IN WELLINGTON Rosetti Court, Sale Latrobe Street, Rosedale
Agonis Lemon & Lime	 <i>Agonis flexuosa</i> ‘Lemon & Lime’ The willowy features and glowing lime green foliage attracts wildlife, especially in late spring with the white tea tree like flowers in bloom. Will tolerate coastal conditions. Ideal under powerlines and in narrow nature strips • Height 5 metres • Width 3 metres • Fast growth rate • Full sun • Adapts to most soil types • Drought tolerance once established • Masses of white flowers in spring EXAMPLES IN WELLINGTON Wesley Street, Yarram Peters Drive, Stratford Inglis Street, Sale (2024 planting)

Dwarf Apple Gum	
	<i>Angophora hispida</i> This Angophora is a dwarf variety and is well suited to streetscapes. The small to medium sized native tree has very attractive reddish/purple new growth, and over summer profuse creamy/white flowers that are a magnet to nectar feeding birds and insects. Native to the Hawkesbury region of New South Wales it is moderately tolerant of coastal areas. • Height to 6m • Width to 5m • Profuse flowers through summer • Tolerate a range of soil conditions • Well suited to planting under powerlines EXAMPLES IN WELLINGTON Albert Street, Rosedale (2023 planting) Morison Street, Maffra (2022 planting) Dawson Street, Sale (near Guthridge Primary School)

Flame Tree	
	<i>Brachychiton populneus X acerifolius</i> A deciduous slow-growing cultivar that has a mass of red flowers in late spring to early summer. Ideal to be used as a feature or planted within a streetscape. • Height 8 metres • Width 7 metres • Adaptable to a range of soil conditions • Drought tolerant • Full sun or part shade EXAMPLES IN WELLINGTON Reid Street, Maffra (2024 planting) Wood Street, Rosedale (2023 planting) Sale Botanic Gardens

White Bottlebrush	
	<i>Callistemon salignus</i> The White Bottlebrush is native small tree with willow like foliage that is well suited to our urban environments. Its cream-white bottlebrush flowers cover the whole tree through Spring and Summer. • Up to 9 metres in height • Up to 4 metres wide • Moderate to fast growth rate • Drought tolerant • Adapts to most soil types • Tolerates pruning EXAMPLES IN WELLINGTON

Weeping Bottlebrush	
	<i>Callistemon viminalis</i> The Weeping Bottlebrush laden with crimson red flowers in the spring and summer is an attractor for a range of bird species. It's ability to tolerate pruning, it can be contained to be suitable beneath powerlines. • Height to 7 metres • Width to 4 metres • Ideal for under powerlines • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON Queen Street, Maffra

Bottlebrush	
	<i>Callistemon viminalis 'Dawson River Weeper'</i> Callistemon 'Dawson River Weeper' is native tall shrub to small tree with weeping branches and grey/green foliage. It features red bottlebrush flowers that last for most of the year, peak during spring and autumn. • Up to 6 metres in height • Up to 5 metres wide • Moderate to fast growth rate • Profuse red bottlebrush flowers in mostly in spring and autumn • Adapts to most soil types • High drought tolerance EXAMPLES IN WELLINGTON

Bottlebrush	
	<i>Callistemon viminalis 'Harkness'</i> Native tall shrub to small tree, usually seen on a short trunk with a dense crown of slightly pendulous branches. Hardy, adaptable ornamental native producing masses of red flower spikes during spring and autumn. The flowers attract nectar feeding birds. The flowers on Harkness are much larger than most other bottlebrushes. • 5m in height by 5m wide • Fast growth rate • Profuse red bottlebrush flowers in spring and autumn • Adapts to most soil types including poorly drained • High drought tolerance EXAMPLES IN WELLINGTON

Bottlebrush	
	<i>Callistemon viminalis 'Kings Park Special'</i> Callistemon 'Kings Park Special' is similar but smaller than Callistemon 'Harkness'. It is a native upright-rounded shrub or small tree with pendulous branches. It thrives in an open position and is fast growing. • Up to 4 metres in height • Up to 4 metres wide • Profuse red bottlebrush flowers in mostly in spring and autumn • Adapts to most soil types providing they are well-drained • Medium drought tolerance EXAMPLES IN WELLINGTON

Bottlebrush	
	<i>Callistemon viminalis Slim</i> The narrow growing Bottlebrush laden with crimson red flowers in the spring and summer is an attractor for a range of bird species. Ideally suited to narrow nature strips where there are powerlines overhead. • Height to 4 metres • Width to 2 metres • Ideal for under powerlines • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON Reeve Street, Sale Stead Street, Sale

Baby Citrio	
	<i>Corymbia citriodora 'Baby Citrio'</i> Striking dwarf lemon scented gum with a broad evergreen canopy and smooth grey bark. Being compact makes it an ideal specimen for narrow nature strips and underneath powerlines Clusters of small white flowers in the Summer attract a range of pollinators. • 6m in height • 6m wide • Moderate growth rate • Tolerates frosts • Adapts to most soil types • Drought tolerance once established EXAMPLES IN WELLINGTON Wallace Street, Sale (2024 planting)

Dwarf Pink	
	<i>Corymbia citriodora 'Scentuous'</i> This is a slightly narrow domed tree that doesn't shed its branches. It has a smooth trunk that may be slightly mottled. The bark is a pinky salmon in colour. Leaves are narrow and highly aromatic when crushed smelling strongly of lemon. This tree features lovely cream-coloured flowers in summer. • Height up to 7 metres • Width up to 4 metres • Tolerates wide range of soils. • Can tolerate frost and drought. • Prefers well drained soil in full sun. • Suited to planting near powerlines EXAMPLES IN WELLINGTON

Dwarf Yellow Bloodwood	
	<i>Corymbia eximia ‘Nana’</i> A medium sized evergreen tree that is adaptable to a range of climatic conditions. Once established the Yellow Bloodwood will have a profuse show of white/cream flowers in the spring. • Up to 8 metres in height • Up to 5 metres wide • Tolerates a range of soil conditions • Drought tolerant • Suitable to planting under powerlines EXAMPLES IN WELLINGTON

Tuckeroo	
	<i>Cupaniopsis anacardioides</i> The Tuckeroo is an attractive Australian native naturally occurring in southern Queensland and Northern New South Wales. The rounded shape, broad green leaves provide shade and cooling over summer, while the non-invasive roots makes it ideal for streetscapes. • Height to 8m • Width to 7m • Creamy white flowers in autumn followed by orange fruit in spring. • Adaptable to a range of soil conditions EXAMPLES IN WELLINGTON Duke Street, Maffra (Maffra Tennis Club – 2024 planting)

Dwarf Snow Gum	
	<i>Eucalyptus gregsoniana</i> A compact growing snow gum that can tolerate a range of conditions in the urban environment making it well suited for nature strips with powerlines overhead. • Height 5 metres • Width 3 metres • Tolerates full sun • Drought tolerant • Adapts to a range of soils • Clusters of cream flowers over summer EXAMPLES IN WELLINGTON

Euky Dwarf	
	<i>Eucalyptus leucoxylon 'Euky Dwarf'</i> A small to medium evergreen tree with a rounded open canopy. From Autumn to Spring profuse red flowers appear, attracting birdlife. • Height 6 metres • Width 4 metres • Tolerates full sun • Drought tolerant • Adapts to a range of soils EXAMPLES IN WELLINGTON

Red Flowering Yellow Gum	
	<i>Eucalyptus leucoxylon 'Rosea'</i> A small to medium evergreen tree with a rounded open canopy. From Autumn to Spring profuse red flowers appear, attracting birdlife. • Height 6 metres • Width 4 metres • Tolerates full sun • Drought tolerant • Adapts to a range of soils EXAMPLES IN WELLINGTON

Little Spotty	
	<i>Eucalyptus mannifera 'Little Spotty'</i> Little Spotty is a dwarf variety of the Eucalyptus mannifera and tends to grow with a slender trunk and is quiet ornamental. The tree has a wide spreading canopy and white flowers in the summer. • Height 10 metres • Width 5 metres • Moderate to fast growth rate • Adapts to most soil types including clays • High drought tolerance EXAMPLES IN WELLINGTON

Summer Scentsation	
	<i>Eucalyptus olivaceae</i> ‘Summer Scentsation’ A small attractive native Western Australian gum tree ideal for under powerlines. Eucalyptus ‘Summer Scentsation’ produces a spectacular display of yellow flowers from Summer through to early Autumn. • Height 6 metres • Width 3 metres • Moderate growth rate • Tolerates frosts • Adapts to most soil types • High drought tolerance EXAMPLES IN WELLINGTON

Coral Gum	
	<i>Eucalyptus torquata</i> Eucalyptus torquata is an attractive small to medium gum from Western Australia. Its rough greyish bark contrasts the blue-green pendulous foliage. The bushy canopy makes it a popular tree for residential areas. • Height to 6m • Width to 3m • Ideal for under powerlines • Coral Pink Flowers from Spring to Summer • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON

Honey Pots	
	<i>Eucalyptus wimmerensis</i> ‘Honey Pots’ With mass of creamy yellow flowers over summer and autumn, Honey Pots is a great attractor for nectar loving species. The small native mallee gum is ideal for urban environments, particularly under powerlines. • Height to 6 metres • Width to 4metres • Ideal for under powerlines • Tolerates a range of soil conditions • Drought and frost tolerant EXAMPLES IN WELLINGTON

Torwood Gum	
	<i>Eucalyptus woodwardii x torquata</i> The Torwood Gum is an attractive small to medium gum endemic to Western Australia. Flowering over spring and summer, it produces clusters of a mix of orange, scarlet and yellow tones that attract nectar loving animals. The bushy canopy makes it a popular tree for residential areas. • Height to 7 metres • Width to 6 metres • Ideal for under powerlines • Coral Pink Flowers from Spring to Summer • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON

Wilga	
 © Robert Perry	<i>Geirjera parvifolia</i> The Wilga is a slow growing small Australian native naturally occurring in northern South Australia and in Queensland. From late Winter through Spring, it has white flowers that are strongly scented. • Height up to 8 metres • Width up to 6 metres • Ideal for under powerlines • Extremely drought tolerant • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON

Red Pokers	
	<i>Hakea bucculenta</i> A small Hakea from the west coast of Western Australia, the Red Pokers have thin silver/grey upright leaves making it tolerant of frontline coastal conditions. The showy red poker flower spikes are produced over winter and attract nectar loving species. • Height 4 metres • Width 43metres • Drought tolerant • Adaptable to a range of soils • Ideal under powerlines EXAMPLES IN WELLINGTON Wharf Street, Port Albert (2024 planting)

Pin Cushion Hakea	
	<i>Hakea laurina</i> The Hakea is an attractive small evergreen tree with long leathery leaves. Native to southern parts of Western Australia, it is commonly used as a street tree, or a fascinating feature in the garden. • Height 5 metres • Width 4 metres • Drought tolerant • Adaptable to a range of soils • Flowering from Autumn to Late Winter EXAMPLES IN WELLINGTON Howard Street, Sale

Willow-leaved Hakea	
	<i>Hakea salicifolia</i> A small native that is ideal for under powerlines in urban areas. Flowers are white and are generally seen late winter through to spring. A hardy tree that tolerates a range of soil types. • Up to 5 metres in height • Up to 4 metres wide • Moderate to fast growth rate • Frost tolerant • Drought tolerant once established • Ideal in proximity to overhead powerlines EXAMPLES IN WELLINGTON McMillan Street, Stratford

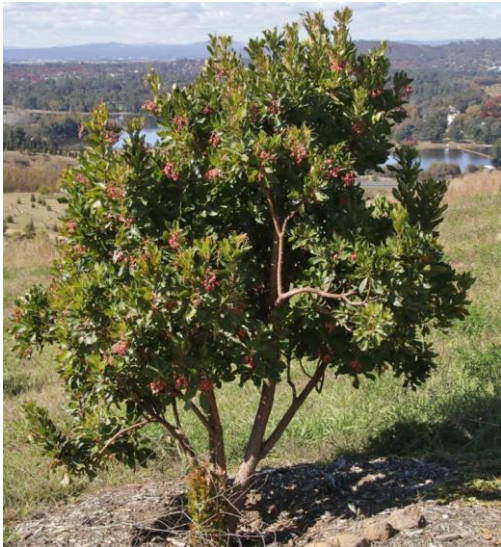
White Cedar	
	<i>Melia azedarach</i> Small to medium, wide spreading native deciduous tree with a broad domed canopy. Foliage lush green, glossy and bipinnate, turning yellow in Autumn. Flowers purplish mauve and yellow berries persist during the Winter. • Height 8 metres • Width 6 metres • Moderate to fast growth rate • Profuse mauve flowers in spring • Adapts to most soil types, prefers better drained areas • Moderate drought tolerance EXAMPLES IN WELLINGTON

White Cedar	
	<i>Melia azedarach 'Elite'</i> A reliable small to medium tree, the White Cedar is able to thrive in urban areas making it ideal for streetscape plantings. <i>Melia azedarach</i> 'Elite' is a low fruiting variety, reducing hazards when planted near footpaths. • Height to 10 metres • Width to 6 metres • Frost and drought tolerant • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON Mark Avenue, Sale

Watergum	
	<i>Tristaniopsis laurina 'Luscious'</i> Small to medium, evergreen native and upright tree of compact form with a dense canopy. Foliage dark green, and glossy. Attractive bark smooth and peeling in patches from brown, tan pink and grey. Several named cultivars are available, offering slightly denser forms and darker foliage. • Height 9 metres • Width 6 metres • Indigenous to Gippsland • Moderate to slow growth rate • Yellow flowers in summer • Adapts to most soil types EXAMPLES IN WELLINGTON

EXOTIC TREE SPECIES

Small to Medium

Madrone	
	<i>Arbutus canariensis</i> A small evergreen tree with a smooth trunk that occurs naturally on only the Canary Islands. The very long-lived exotic tolerates urban environments making it an ideal street tree. Its tolerance of pruning means that it can be planted beneath powerlines. • Up to 8 metres in height • Up to 5 metres wide • Prefers full sun • Tolerates frosts • Adapts to most soil types EXAMPLES IN WELLINGTON

Irish Strawberry Tree	
	<i>Arbutus unedo</i> The Irish Strawberry Tree has an attractive red bark that exposes the cream-coloured bark beneath, making it an ideal feature/street tree. • Up to 7 metres in height • Up to 5 metres wide • White bell-like flowers late Autumn and Winter • Small reddish fruit • Adaptable to a range of soil conditions • Full sun to part shade • Ideal under powerlines EXAMPLES IN WELLINGTON Ellen Way, Sale

Evergreen Ash	
	<i>Fraxinus griffithii</i> An attractive evergreen tree with a moderate growth rate and rounded habit. White flowers occur in the spring followed by attractive clusters of white seeds • Height 7 metres • Width 4 metres • Tolerates a range of soil types • Adaptable to full-sun or part shade • Drought tolerant EXAMPLES IN WELLINGTON

Manna Ash	
	<i>Fraxinus ornus</i> Largely deciduous, the Manna Ash has dense dark green foliage that turns yellow in the autumn. The small rounded shape tree is suitable for growing near powerlines. • Height 7 metres • Width 4 metres • Tolerates a range of soil types • Adaptable to full-sun or part shade • Drought tolerant EXAMPLES IN WELLINGTON

Lime Gold Honey Locust	
	<i>Gleditsia tricanthos 'Lime Gold'</i> A broad spreading deciduous tree with a slight weeping habit. The lime-green foliage turns yellow in the autumn. • Height to 10 metres • Width to 5 metres • Drought tolerant • Will endure a variety of soil types • Moderate growth rate EXAMPLES IN WELLINGTON

Crepe Myrtle	
	<i>Lagerstroemia indica X fauriei ‘Natchez’</i> Small, deciduous, vase shaped trees often with a multi-trunked habit. Young leaves red tinged becoming, glossy, dark green during growing season, turning dark yellow-orange to orange-red to dark red in Autumn. • Height to 6 metres • Width to 6 metres • Moderate growth rate • Profuse white flowers Spring to Autumn • Adapts to most soil types • Moderate drought tolerance EXAMPLES IN WELLINGTON

Crepe Myrtle	
	<i>Lagerstroemia indica x fauriei ‘Tuscarora’</i> Small, deciduous, vase shaped trees often with a multi-trunked habit. Young leaves red tinged becoming, glossy, dark green during growing season, turning dark yellow-orange to orange-red to dark red in Autumn. • Height to 6 metres • Width to 6 metres • Moderate growth rate • Profuse red flowers Spring to Autumn • Adapts to most soil types • Moderate drought tolerance EXAMPLES IN WELLINGTON

Bay Tree	
	<i>Laurus nobilis</i> An upright, hardy evergreen tree native to the Mediterranean, the Bay Tree is well known for its culinary use. It is a great tree that can tolerate a range of soil conditions making it ideal for streetscapes. • Height to 7 metres • Width to 3 metres • Drought tolerant • Yellow flowers in Spring through to Summer • Ideal under powerlines EXAMPLES IN WELLINGTON

Compact Olive Tree	
	<i>Olea europaea 'Bambalina'</i> The <i>Olea europaea</i> 'Bambalina' is a compact olive that can tolerate a range of soil conditions. Its small stature and low fruiting, makes it an ideal street tree for narrow nature strips and underneath low powerlines. • Height to 4 metres • Width to 3 metres • Extremely drought tolerant once established • Tolerates a range of soil conditions • Suitable under powerlines EXAMPLES IN WELLINGTON

Mazanillo Olive Tree	
	<i>Olea europaea ‘Manzanillo’</i> A widely cultivated medium size olive tree that is extremely long-lived. Its adaptability to urban environments and its ability to tolerate pruning makes the Manzanillo Olive Tree an ideal street tree. • Height to 7 metres • Width to 4 metres • Slow growth rate • Extremely drought tolerant once established • Tolerates a range of soil conditions • Suitable near powerlines EXAMPLES IN WELLINGTON

Swan Hill Olive	
	<i>Olea europaea ‘Swan Hill’</i> An excellent evergreen tree that is fruitless making it ideal for a street tree. Olives are ideally suited to the urban environment as they are long lived, small in stature and respond well to pruning. Bark is pale in colour and produces white flowers in spring. • Height to 9 metres • Width to 7 metres • Slow growth rate • Extremely drought tolerant once established • Tolerates a range of soil conditions • Suitable near powerlines EXAMPLES IN WELLINGTON

Tolley's Upright Olive	
	<i>Olea europaea 'Tolley's Upright'</i> An excellent evergreen tree that is fruitless making it ideal for a street tree. Olives are ideally suited to the urban environment as they are long lived, small in stature and respond well to pruning. Bark is pale in colour and produces white flowers in spring. • Up to 7 metres in height • Up to 4 metres wide • Slow growth rate • Extremely drought tolerant once established • Tolerates a range of soil conditions • Suitable near powerlines EXAMPLES IN WELLINGTON

Red Leaf Photinia	
	<i>Photinia robusta</i> An evergreen medium tree which can be formatively pruned into a tree, the lush red foliage darkens to green as the leaves mature. • Height to 8 metres • Width to 8 metres • Drought tolerant • Fast growth habit • White flowers in early Spring • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON

Persian Ironwood	
	<i>Parrotia persica</i> A highly ornamental tree, the Persian Ironwood makes a great year-round feature with something to offer in every season. Early to leaf in spring, the autumn brings an array of reds, yellow, orange and purple • Height 7 metres • Width 5 metres • Prefers full-sun or part shade • Tolerates a variety of soil types EXAMPLES IN WELLINGTON

Chinese Pistachio	
	<i>Pistachia chinensis</i> A highly ornamental small tree that is capable of withstanding challenging conditions of the urban environments. • Height 8 metres • Width 6 metres • Prefers full-sun or part shade • Tolerates a variety of soil types • Moderate growth rate EXAMPLES IN WELLINGTON Hutchison Street, Sale

Portuguese Laurel	
	<i>Prunus lusitanica</i> A very hardy evergreen small tree that performs well when pruned. Small clusters of white fragrant flowers over Spring with black berries following in Summer. The compact size, and its tolerance of regular pruning makes it ideal for a narrow nature strip, streetscape or under powerlines • Up to 5 metres in height • Up to 3 metres wide • Moderate growth rate • Tolerates frosts • Adapts to most soil types • High drought tolerance • 2nd line coastal planting EXAMPLES IN WELLINGTON

Ornamental Pear	
	<i>Pyrus betulifolia</i> ‘Southworth Dancer’ A small-sized deciduous tree that grows in a tall pyramidal shape. This tree is a beautiful specimen that displays clusters of small white flowers in spring. The foliage is deep glossy green, turning orange, red and purple through autumn. • Height 7 metres • Width 4 metres • Prefers full-sun or part shade • Tolerates a variety of soil types • Well suited for under powerlines EXAMPLES IN WELLINGTON Morgan Street, Sale

Ornamental Pear	
	<i>Pyrus calleryana 'Chanticleer'</i> A vase like shaped tree is ideal for small nature strips and narrow medians. A medium-sized deciduous tree that grows in a tall conical shape. This tree is a beautiful specimen that displays clusters of small white flowers in spring. The foliage is deep glossy green, turning orange, red and purple through autumn. • Height 10 metres • Width 5 metres • Prefers full-sun or part shade • Tolerates a variety of soil types EXAMPLES IN WELLINGTON

Snow Pear	
	<i>Pyrus nivalis 'Snow Pear'</i> A small to medium tree that is ideal for small nature strips. The deciduous tree has silver-grey leaves that turn a brilliant red in the autumn. The Snow Pear gets its common name from the profuse white flowers in the Spring. • Height 8 metres • Width 5 metres • Prefers full-sun or part shade • Tolerates a variety of soil types EXAMPLES IN WELLINGTON

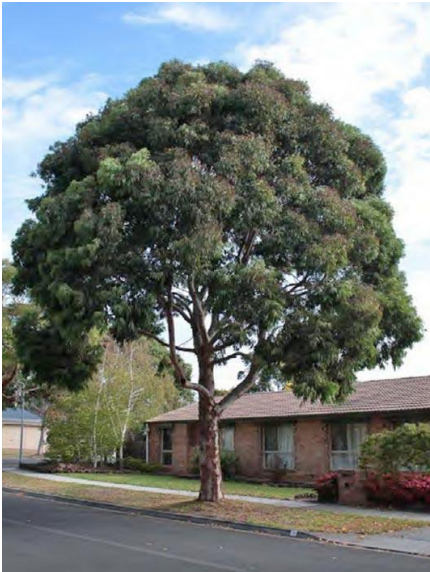
Chinese Elm	
	<i>Ulmus parvifolia</i> ‘Burnley Select’ Highly ornamental medium evergreen to semi-deciduous tree with an irregular broadly spreading branch habit. A major feature is the ornamental bark which is a mottled orange-brown. Flowers are inconspicuous. An adaptable tree that tolerates a wide range of soil and climatic conditions. • Height to 9 metres • Width to 7 metres • Moderate to fast growth rate • Inconspicuous flowers in the spring • Adapts to most soil types, prefers better drained areas • High drought tolerance EXAMPLES IN WELLINGTON

Laurustinus	
	<i>Viburnum tinus</i> An evergreen, hardy and very ornamental tree that originates from the Mediterranean area. The glossy dark green leaves turn a purple hue through the colder months. • Height to 7 metres • Width to 3 metres • Moderate to fast growth rate • Clusters of white flowers in Spring • High drought tolerance EXAMPLES IN WELLINGTON

NATIVE TREE SPECIES

Medium to Large

Sheoak	
	<i>Allocasuarina torulosa</i> <i>Allocasuarina torulosa</i> is a tree that is native to northern New South Wales and Queensland. The needles have a weeping pendulous appearance that turn reddish brown over winter. • Height to 12 metres • Width to 7 metres • Moderate growth rate • Tolerates a range of soil conditions • High drought tolerance EXAMPLES IN WELLINGTON

Smooth Barked Apple	
	<i>Angophora costata</i> Medium to large, evergreen native and upright tree of compact form with a dense canopy. Foliage dark green, and glossy. Attractive bark smooth and peeling in patches from brown, tan-pink and grey. Several named cultivars are available, offering slightly denser forms and darker foliage. • Height to 15 metres • Width to 10 metres • Moderate to slow growth rate • Yellow flowers in summer • Adapts to most soil types EXAMPLES IN WELLINGTON

Rough Barked Apple	
	<i>Angophora floribunda</i> A medium to large evergreen tree with a broad, domed canopy, the Rough-barked Apple is widely planted and Medium to large evergreen tree with broad, domed canopy, generally gnarled-looking at maturity. Found in coastal locations on sandy and alluvial soils on both slopes and flats. Widely planted and adaptable to a range of soil and climatic conditions. • Height to 12 metres • Width to 8 metres • Creamy white flowers through spring/summer • Tolerate extended dry periods once established • Prefers full sun EXAMPLES IN WELLINGTON

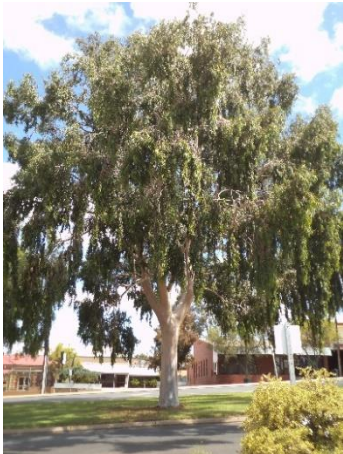
Broad-Leaved Apple	
	<i>Angophora subvelutina</i> Endemic to eastern Australia, the Broad-Leaved Apple is an attractive shade tree with bright green foliage that at times can appear velvety. From December the Angophora produces white aromatic flowers. • Height to 15 metres • Width to 8 metres • Moderate to slow growth rate • White flowers in summer • Adapts to most soil types EXAMPLES IN WELLINGTON

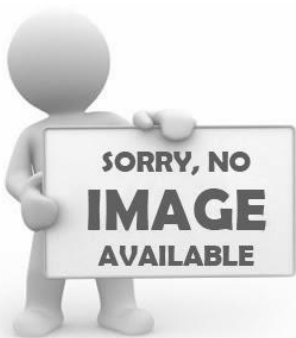
Norfolk Island Pine	
	<i>Araucaria hetrophylla</i> Iconic tree planting for coastal communities, the Norfolk Island Pine were possibly originally planted on the coast as landmarks for shipping. With some estimated at over 350 years old, the Norfolk Island Pine is very long lived and can tolerate a range of soil conditions. • Height 30 metres • Width 20 metres • Slow growth rate • Drought tolerant once established • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON Wharf Street, Port Albert Surf Edge Drive, Golden Beach David Street, Mann's Beach

Coastal Banksia	
	<i>Banksia integrifolia</i> Endemic to the Gippsland coastal region, the <i>Banksia integrifolia</i> is proven to tolerate poor soil quality in urbanised settings. Dense canopy and profuse yellow flowers are attractive to birds and insects. • Height to 15 metres • Width to 6 metres • Fast growth rate • Prefers well drained soils • Yellow flowers from Winter to Spring EXAMPLES IN WELLINGTON

Illawarra Flame Tree	
	<i>Brachychiton acerifolius</i> The attractive medium to large tree is a great feature in a range of settings. The masses of crimson flowers from Spring to Summer makes it an ideal feature tree for streetscapes. • Height to 12 metres • Width to 6 metres • Mass of crimson flowers from Spring to early summer • Semi deciduous • Drought tolerant • Will tolerate a range of soil conditions EXAMPLES IN WELLINGTON

Kurrajong	
	<i>Brachychiton populneus</i> The attractive small to medium tree is a great feature in a range of settings. The Kurrajong tolerates pruning, making it ideal for a street tree planting. • Up to 10 metres in height • Up to 10 metres wide • While bell shaped flowers from Spring to early summer • Drought tolerant • Will tolerate a range of soil conditions EXAMPLES IN WELLINGTON

Lemon Scented Gum	
	<i>Corymbia citriodora</i> A large, tall and upright tree that usually has a sparse canopy offering filtered shade. The bark is smooth, pale grey to light pink. • Up to 20 metres high • Up to 15 metres wide • White flowers through summer • Strongly scented leaves when crushed • Tolerant to extended dry periods • Tolerates compacted soils EXAMPLES IN WELLINGTON

Lemon Scented Gum 'Warneet'	
	<i>Corymbia citriodora 'Warneet'</i> An attractive cultivated medium sized tree, the <i>Corymbia citriodora</i> 'Warneet' has an outstanding rounded habit and more compact size compared to the true Lemon Scented Gum's. • Height 10 metres • Width up to 8 metres • Tolerates full sun • Moderate tolerance of soils in urban areas EXAMPLES IN WELLINGTON

Yellow Bloodwood	
	<i>Corymbia eximia</i> <i>Corymbia eximia</i> is a highly ornamental medium to large native. Its open canopy and ability to tolerate a range of soil and drought conditions makes it a widely used street tree. • 10m in height by 8m wide • Moderate to slow growth rate • Cream flowers late Winter to Spring • Adapts to most soil types EXAMPLES IN WELLINGTON

Gamai Spotted Gum	
	<i>Corymbia maculata 'Gamai'</i> Cultivated for the narrow growth habit, the <i>Corymbia maculata</i> 'Gamai' has the typical spotted grey and white bark. The clusters of creamy white flowers over winter provide interest and are a great pollinator. • Height 12 metres • Width up to 4 metres • Tolerates full sun • Ideal for streetscapes • Moderate tolerance of soils in urban areas EXAMPLES IN WELLINGTON

Spotted Gum	
	<i>Corymbia maculata</i> ‘Lowanna’ A local hybrid of the traditional Spotted Gum, the <i>Cormbyia maculata</i> ‘Lowanna’ has the typical spotted grey and white bark. The clusters of creamy white flowers over winter provide interest and are a great pollinator. • Height 10 metres • Width up to 7 metres • Tolerates full sun • Ideal for streetscapes • Moderate tolerance of soils in urban areas EXAMPLES IN WELLINGTON

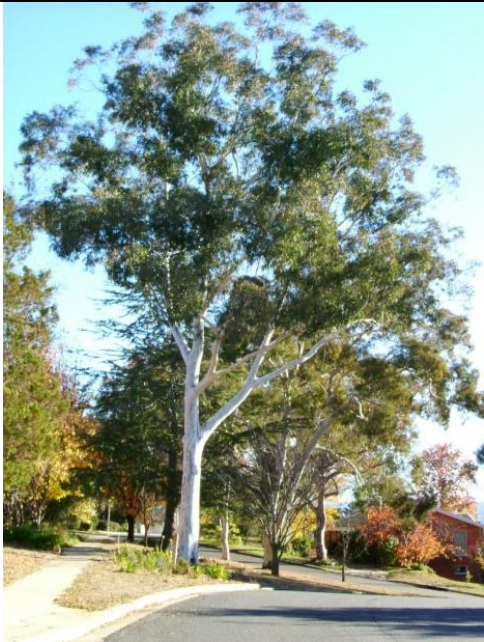
Spotted Gum	
	<i>Corymbia maculata</i> A hardy native that tolerates a range of soil conditions and drought, the Spotted Gum is a large statement tree ideal for avenue plantings. Through winter and spring the <i>Corymbia maculata</i> has a mass of white flowers that are a food source for nectar loving fauna. • Height 20metres • Width up to 15 metres • Tolerates full sun • Frost sensitive when young • Tolerance of soils in urban areas EXAMPLES IN WELLINGTON

Argyle Apple	
	<i>Eucalyptus cinerea</i> A small to medium evergreen native with a domed shaped canopy. The fast-growing Argyle Apple is highly tolerant of compacted soils making it ideally suited to urban areas. • Up to 12 metres in height • Up to 8 metres wide • Tolerates dry periods • White flowers through Spring/Summer • Prefers full sun • Adapts to a range of soil conditions EXAMPLES IN WELLINGTON

Yellow Gum	
	<i>Eucalyptus leucoxylon</i> Widely planted in urban areas, the Yellow Gum can withstand a range of soil conditions. From Autumn through Winter the Yellow Gum has white, pink or even red flowers • Height to 15 metres • Up to 10 metres wide • Prefers full sun • Drought tolerant • Moderate growth rate • Tolerates compacted soils EXAMPLES IN WELLINGTON

Yellow Gum	
	<i>Eucalyptus leucoxylon subsp connata</i> A medium upright tree with an open canopy that produces a mass of yellow flowers from winter through spring. A hardy native that can tolerate a range of soil conditions, making it well suited for nature strips in urban areas. • Height 12 metres • Width 10 metres • Tolerates full sun • Drought tolerant • Suitable to planting under powerlines EXAMPLES IN WELLINGTON

Yellow Gum	
	<i>Eucalyptus leucoxylon ssp megalocarpa</i> A small to medium evergreen tree with a rounded open canopy. From Autumn to Spring profuse red flowers appear, attracting birdlife. • Height 15 metres • Width 5 metres • Tolerates full sun • Drought tolerant • Suitable to planting under powerlines EXAMPLES IN WELLINGTON

Red Spotted Gum	
	<i>Eucalyptus mannifera</i> Open growing small to medium evergreen native tree with grey green leaves and striking smooth white bark that turns shades of pink, red or orange in late spring or summer. Indigenous to Wellington. • Up to 12 metres in height • Up to 8 metres wide • Moderate to fast growth rate • White flowers with spring to autumn • Adapts to most soil types including clays • High drought tolerance EXAMPLES IN WELLINGTON

Yellow Box	
	<i>Eucalyptus melliodora</i> The Yellow Box is a medium to large open canopy gum tree that is indigenous to south-eastern Australia. Suitable for large nature strips, the <i>Eucalyptus melliodora</i> produces white to cream mass of flowers between September to March. • Up to 20 metres in height • Up to 12 metres wide • Prefers full sun • Drought tolerant • Slow growth rate • Tolerates compacted soils EXAMPLES IN WELLINGTON

Red Box	
	<i>Eucalyptus polyanthemos</i> A small to medium evergreen native with a to spreading habit. Growing commonly in the Heyfield area, the Red Box is highly tolerant of compacted soils making it ideally suited to urban areas • Height 12 metres • Width 8 metres • White flowering through spring/summer • Tolerates dry periods EXAMPLES IN WELLINGTON

Snow Gum	
	<i>Eucalyptus pauciflora</i> An attractive small to medium sized tree. It has a smooth greyish-white trunk that is often marked by the scribbly trails of insect larvae • Height 15 metres • Width up to 9 metres • Tolerates full sun • Moderate tolerance of soils in urban areas EXAMPLES IN WELLINGTON

Narrow Leaved Peppermint	
	<i>Eucalyptus pulchella</i> An attractive medium sized tree native to south eastern Tasmania. Small cream-white flowers appear in large cluster during spring and summer. The leaves when crushed give off a peppermint scent. • Height 15 metres • Width up to 6 metres • Tolerates full sun • Moderate tolerance of soils in urban areas EXAMPLES IN WELLINGTON

Matong	
	<i>Eucalyptus robusta</i> ‘Matong’ ‘Matong’, an aboriginal word for strong, has been cultivated for its strong growth, neat uniform shape that is suitable for urban environments. The new growth is an attractive red/bronze turning glossy green as it matures. • Height 15 metres • Width up to 7 metres • Tolerates full sun • Creamy white flowers over Winter • Drought and heat tolerant • Adaptable to a range of soil conditions EXAMPLES IN WELLINGTON

Scribbly Gum	
	<i>Eucalyptus rossii</i> An attractive small to medium sized tree. It has a smooth greyish-white trunk that is often marked by the scribbly trails of insect larvae • Height 15 metres • Width up to 9 metres • Tolerates full sun • Moderate tolerance of soils in urban areas EXAMPLES IN WELLINGTON

Wallangarra White Gum	
	<i>Eucalyptus scoparia</i> Medium evergreen tree with a narrow-domed canopy and weeping. Narrow, peppermint scented dark green foliage. Smooth white bark. Common in public planting due to its vigour -and moderate size. • Up to 10 metres in height • Up to 8 metres wide • Moderate to fast growth rate • White/cream flowers spring to summer • Adapts to most soil types • Moderate drought tolerance EXAMPLES IN WELLINGTON

Ironbark	
	<i>Eucalyptus sideroxylon 'Rosea'</i> A large upright evergreen native tree with a relatively open rounded canopy. Striking bark reddish-brown to black, deeply furrowed on the trunk. Widely cultivated. The 'Rosea' form is typically a smaller tree than the straight species. • Up to 12 metres in height • Up to 10 metres wide • Fast growth rate • Distinct red flowers in winter and spring • Adapts to most soil types, prefers better drained areas • High drought tolerance EXAMPLES IN WELLINGTON Powerscourt Street, Maffra

Moreton Bay Fig	
	<i>Ficus macrophylla</i> Large canopy feature tree that is extremely long-lived. The large buttressing roots require significant space, so not often used as street trees in urban areas. The Moreton Bay Fig is a habitat tree for the endangered Grey-headed Flying Fox. • Height 30 metres • Width 20 metres • Slow growth rate • Tolerates a range of soil types • High frost tolerance EXAMPLES IN WELLINGTON Johnson Street, Maffra

Desert Fig	
	<i>Ficus platypoda</i> A grafted variety of the Euky Dwarf, 'Scarlet's' compact growth and prolific flowering makes it an ideal feature tree for a streetscape or beneath powerlines. • Up to 8 metres in height • Up to 4 metres wide • Moderate growth rate • Tolerates frosts • Adapts to most soil types • High drought tolerance • Profuse scarlet flowers in autumn & winter EXAMPLES IN WELLINGTON

Port Jackson Fig	
	<i>Ficus rubiginosa</i> A large spreading tree with finer leaves than the Moreton Bay Fig, it makes an ideal shade tree that can tolerate a range of soil conditions. The slow growing, long-lived native is only suitable for really wide nature strips or parks. • Height to 30 metres • Width to 25 metres • Tolerates part shade to full sun • Grows in a range of soil conditions • Drought tolerant EXAMPLES IN WELLINGTON

Silky Oak	
	<i>Grevillea robusta</i> Mature street tree plantings of the Silky Oak suggest that this semi-deciduous native is long-lived once established. • Up to 15 metres in height • Up to 10 metres wide • Orange flowers through Spring • Grow in a range of soil types • Can tolerate coastal conditions • Drought tolerant EXAMPLES IN WELLINGTON

Native Frangipani	
	<i>Hymenosporum flavum</i> Native to tropical Queensland, this evergreen medium tree bears clusters of highly fragrant flowers that start out cream and turn yellow. • Height to 8 metres • Width to 6 metres • Grow in a range of soil types • Can tolerate coastal conditions • Bird attracting flowers EXAMPLES IN WELLINGTON

Firewheel Tree	
	<i>Stenocarpus sinuatus</i> Native to Queensland and New South Wales, this ornamental rainforest tree has a spectacular display of orange-red flowers over summer. Slow growing in the first few years, it is well used as a street tree as it can tolerate the urban environments. • Height 10 metres • Width 5 metres • Adaptable to full-sun or part shade • Does best in moist fertile soils EXAMPLES IN WELLINGTON

Lilly Pilly	
	<i>Syzygium smithii</i> The ornamental feature tree can tolerate being pruned and as such makes an ideal street tree. The evergreen Lilly Pilly has clusters of green and yellow flowers from spring to summer. • Up to 12 metres in height • Up to 6 metres wide • Drought tolerant • Can endure a range of soil conditions • Frost hardy and salt tolerant

Weeping Lilly Pilly	
	<i>Waterhousea floribunda</i> A medium oval shaped tree that can tolerate urban conditions and as such performs well as a street tree. Originating from rainforests of Eastern Australia, the weeping habit of the tree makes it highly ornamental. • Up to 10 metres in height • Up to 10 metres wide • Moderate to slow growth rate • White flowers from November to February • Adapts to most soil types EXAMPLES IN WELLINGTON

Water Gum	
	<i>Tristaniopsis laurina</i> Small to medium, evergreen native and upright tree of compact form with a dense canopy. Foliage dark green, and glossy. Attractive bark smooth and peeling in patches from brown, tan pink and grey. • Up to 9 metres in height • Up to 6 metres wide • Indigenous to Gippsland • Moderate to slow growth rate • Yellow flowers in summer • Adapts to most soil types • Moderate drought tolerance EXAMPLES IN WELLINGTON

EXOTIC TREE SPECIES

Medium to Large

Trident Maple	
	<i>Acer buergeranum</i> A small deciduous maple with a round canopy when mature. Native to eastern China and Taiwan, the Trident Maple has glossy green leaves that turn yellow and red in autumn putting on a show when planted en masse. • Up to 9 metres in height • Up to 6 metres wide • Prefers full sun • Tolerates frosts • Adapts to most soil types • Vigorous growth rate when juvenile, but slowing after that EXAMPLES IN WELLINGTON

Autumn Blaze Maple	
	<i>Acer freemanii</i> ‘Jeffersred’ Medium sized shade tree with rounded canopy is known for it's autumnal colours. Widely planted in urban areas across Australia, it makes an impressive avenue planting to set of a streetscape. • Up to 13 metres in height • Up to 10 metres wide • Moderate to fast growth rate • Drought tolerant • Adapts to most soil types LOCATIONS Hutchison Street, Sale Sale Botanic Gardens (near Maple Pavilion)

Red Maple	
	<i>Acer rubrum</i> Large deciduous tree with a straight dominant trunk and a dense canopy. Glossy dark green leaves turn bronze, or red in the autumn • Height 20 metres • Width 12 metres • Moderate growth rate • Tolerates a range of soil types • Highly tolerant of compacted soils EXAMPLES IN WELLINGTON

October Glory Maple	
	<i>Acer rubrum</i> ‘October Glory’ Large deciduous tree with a narrow to broadly domed canopy. Lustrous dark green leaves turning superb red in late Autumn lasting for several weeks • Up to 15 metres in height • Up to 10 metres wide • Fast growth rate • Tolerates part shade to full sun • Adaptable to hot summers • Grows in a range of soil conditions EXAMPLES IN WELLINGTON

River Birch	
	<i>Betula nigra 'BNMTF' Dura Heat</i> A low maintenance tree that has been tested and proven to stand up to the Australian climate, where other Betula's (Silver Birch) will not cope. Planted as an avenue the attractive bark and autumn colour will add appeal to any street • Up to 10 metres in height • Up to 6 metres wide • Moderate to fast growth rate • Frost tolerant • Drought tolerant once established EXAMPLES IN WELLINGTON Wallace Street, Sale (2024 planting)

Silver Birch	
	<i>Betula pendula</i> Often distinguished by the striking textured peeling silver bark, the Silver Birch require cooler, wetter conditions to be successful. Narrow growing, the medium sized tree is ideal for narrow nature strips. • Height to 10 metres • Width to 5 metres • Fast growth rate • Tolerates part shade to full sun • Will not tolerate long dry periods EXAMPLES IN WELLINGTON

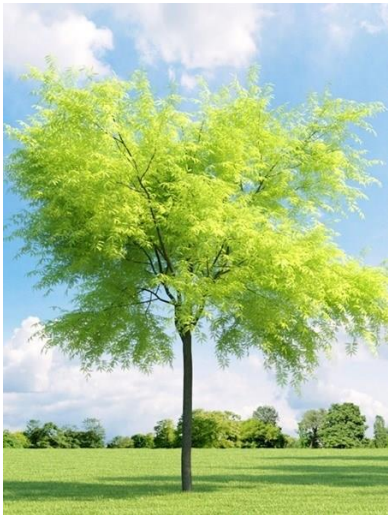
Cape Chestnut	
	<i>Calodendrum capense</i> A small to medium evergreen tree native to Botswana is highly attractive with the pink and crimson flowers that appear from late spring to early summer. Can tolerate some coastal exposure. • Height to 10 metres • Width to 6 metres • Tolerates part shade to full sun • Grows in a range of soil conditions • Drought tolerant EXAMPLES IN WELLINGTON

Hackberry	
	<i>Celtis occidentalis</i> Medium deciduous tree with a broad canopy. The Hackberry is an ideal street tree being extremely tolerant to urban environments, poor soil quality, strong winds, heat and drought. • Height to 11 metres • Width to 10 metres • Tolerates part shade to full sun • Grows in a range of soil conditions • Drought tolerant EXAMPLES IN WELLINGTON

Golden Ash	
	<i>Fraxinus excelsior ‘Aurea’</i> Medium sized deciduous with rounded canopy. Highly ornamental, the new leaves in spring are pale yellow, turning bright green in the summer, before changing to vibrant gold in the Autumn. A hardy tree that is suitable to a range of climatic conditions. • Height 12 metres • Width 10 metres • Slow growth rate • Tolerates a range of soil types • High frost tolerance EXAMPLES IN WELLINGTON King George Avenue, Sale (near Pine Grove) Edward Street, Maffra Bundalaguah Hall

Green Ash	
	<i>Fraxinus pennsylvanica</i> A medium sized deciduous tree with a conical crown with lush green leaves that during the autumn turn golden yellow to bronze. • Height 15 metres • Width 10 metres • Adaptable to full-sun or part shade • Tolerates a range of soil types EXAMPLES IN WELLINGTON

Claret Ash	
	<i>Fraxinus oxycarpa 'Raywoodii'</i> Native to southern Europe through to Iran, the Claret Ash is a hardy tree that tolerates planting in urban areas with poor soil quality. The rich claret autumnal colour makes it a fantastic feature when planted as an avenue. • Up to 15 metres in height • Up to 12 metres wide • Moderate to fast growth rate • Frost tolerant • Drought tolerant once established EXAMPLES IN WELLINGTON Memorial Park, Yarram George Street, Heyfield Memorial Park, Stratford

Honey Locust	
	<i>Gleditsia tricanthos 'Sunburst'</i> A vase shaped deciduous tree that has a soft weeping habit. It is a hardy tree that makes it popular for street tree plantings. • Up to 15 metres in height • Up to 7 metres wide • Can tolerate a range of soil type • Drought tolerant • Full -sun by can withstand part-shade • Highly ornamental EXAMPLES IN WELLINGTON

Jacaranda	
	<i>Jacaranda mimosifolia</i> Planted en masse, the Jacaranda puts on an amazing show of purple flowers over summer. The medium size tree is widely used in streetscapes as it is durable and tolerates urban environments. • Height 10 metres • Width 10 metres • Can tolerate a range of soil type • Drought tolerant • Full -sun by can withstand part-shade • Highly ornamental EXAMPLES IN WELLINGTON

Tulip Tree	
	<i>Liriodendron tulipifera</i> A large ornamental tree with unique tulip like flowers in the summer. Deciduous, the yellow autumnal colour is striking. Suitable for wide nature strips and not under powerlines. • Height 20 metres • Width 10 metres • Slow growth rate • Tolerates most soils but prefers free draining • May require additional irrigation over drier months • Excellent shade tree EXAMPLES IN WELLINGTON

Ornamental Pear	
	<i>Pyrus calleryana</i> ‘Capital’ A vase like shaped tree is ideal for small nature strips and narrow medians. A medium-sized deciduous tree that grows in a tall conical shape. This tree is a beautiful specimen that displays clusters of small white flowers in spring. The foliage is deep glossy green, turning orange, red and purple through autumn. • Height up to 11 metres • Width up to 3 metres • Prefers full-sun or part shade • Tolerates a variety of soil types EXAMPLES IN WELLINGTON

Sawtooth Oak	
	<i>Quercus accutissima</i> With it originating from the Himalayas, China, Japan and Korea, the Sawtooth Oak can tolerate a range of soils and climatic conditions. A very long-lived medium tree, the bright green summer foliage becomes golden brown in Autumn. • Up to 15 metres in height • Up to 15 metres wide • Slow growth rate • Frost tolerant • Drought tolerant LOCATIONS Market Street, Sale Apex Park, Stratford

Algerian Oak	
	<i>Quercus canariensis</i> Algerian Oak is a large broad spreading deciduous tree from Northern Africa and southern Spain. It grows well in a wide range of soils and is very long-lived. The dull green leaves turn yellow to brown in autumn. • Up to 20 metres in height • Up to 15 metres wide • Slow growth rate • High drought tolerance EXAMPLES IN WELLINGTON

Turkey Oak	
	<i>Quercus cerris</i> Turkey Oak is a small-leaved, deciduous round-headed oak that originates in Asia minor and eastern Europe. The leaves are a dark green, turning a dull yellow in the autumn. Like many oaks it provides a high level of shade in the summer. • Up to 20 metres in height • Up to 10 metres wide • Moderate to slow growth rate • Adapts to most soil types, prefers better drained areas • Moderate to high drought tolerance EXAMPLES IN WELLINGTON

Bartram's Oak	
	<i>Quercus hetrophylla</i> A hybrid between <i>Quercus phellos</i> and <i>Quercus rubra</i> native to midwestern and southeastern states of the United States. America. The large round canopy makes it an ideal shade tree for a large nature strip or a park. • Height to 20 metres • Width to 10 metres • Slow growth rate • Drought tolerant once established • Tolerates a range of soil conditions • Feature tree or avenue planting EXAMPLES IN WELLINGTON

Portuguese Oak	
	<i>Quercus lusitanica</i> Native to Portugal, Spain and Morocco, <i>Quercus lusitanica</i> is late to shed leaves than other oaks and can be somewhat evergreen in warmer climates. Very slow growing, the Portuguese Oak is hardy and suitable for a range of soil conditions making it ideal in urban areas where space enables. • Up to 16 metres in height • Up to 12 metres wide • Slow growth rate • Drought tolerant EXAMPLES IN WELLINGTON Desailly Street, Sale (north of Macarthur Street)

Pin Oak	
	<i>Quercus palustris</i> Large deciduous tree with a straight dominant trunk and a pyramid form. Glossy dark green leaves turn bronze, or red in the autumn and can be retained over the Winter • Height 20 metres • Width 10 metres • Moderate growth rate • Tolerates a range of soil types • Plant in full sun to part shade EXAMPLES IN WELLINGTON

Free Fall Pin Oak	
	<i>Quercus palustris</i> ‘Freefall’ Large deciduous conical shaped tree with deep green summer leaves turn bronze, or red in the autumn. Unlike the other <i>Quercus palustris</i>, ‘Freefall’ drops it’s leaves quickly. Native to north-eastern and mid western USA, it is drought tolerant and can adapt to a range of soil conditions. • Height to 18 metres • Width 15 metres • Moderate growth rate • High frost and drought tolerance • Plant in full sun to part shade EXAMPLES IN WELLINGTON Marley Street, Sale

Green Pillar	
	<i>Quercus palustris ‘Pringreen’</i> Large deciduous tree with a straight dominant trunk and a pyramid form. Glossy dark green leaves turn bronze, or red in the autumn and can be retained over the Winter • Height 14 metres • Width 3 metres • Moderate growth rate • Tolerates a range of soil types • Plant in full sun to part shade EXAMPLES IN WELLINGTON

Willow Oak	
	<i>Quercus phellos</i> A medium sized deciduous tree with distinctive willow like leaves native to south eastern United States. Very long-lived, the Willow Oak is adaptable to urban environments making it an ideal street tree. • Height 12 metres • Width 9 metres • Fast growth rate • Tolerates a range of soil types • Prefers full sun • Drought tolerant EXAMPLES IN WELLINGTON

Peppercorn	
	<i>Schinus molle</i> An evergreen tree with graceful 'fern-like' foliage that has a weeping appearance. The leaves bark and the berries are aromatic when crushed. Widely planted in the 19th and early 20th centuries. It has become an environmental weed in some areas, given the numbers that exist around Cowwarr it does not appear to be overly weedy in the town. • Up to 15 metres in height • Up to 12 metres wide • Fast growth rate • Profuse small white flowers in spring followed by small berry like fruits • Adapts to most soil types, will tolerate periods of wet • Very high drought tolerance EXAMPLES IN WELLINGTON Peppercorn Park, Desailly Street, Sale Marley Street, Sale

Swamp Cypress	
	<i>Taxodium distichum</i> One of very few deciduous conifers, the Swamp Cypress is native to eastern United States. The fine bright green foliage turns a very impressive rusty orange in late autumn. <i>Taxodium distichum</i> is known to tolerate inundation in brackish water. • Height 20 metres • Width 10 metres • Slow growth rate • Prefers damp/wet locations • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON Victoria Park, Sale

Small-Leaf Linden	
	<i>Tilia cordata 'Greenspire'</i> A medium deciduous tree with a narrow domed habit. The foliage turns from a glossy green to yellow, with creamy yellow flowers in the Summer • Up to 9 metres in height • Up to 6 metres wide • Prefers full sun • Tolerates dry periods • Slow to moderate growth rate • Can withstand urban areas EXAMPLES IN WELLINGTON

Golden Elm	
	<i>Ulmus glabra 'Lutescens'</i> Highly ornamental medium deciduous tree with broadly spreading branch habit. A major feature is the greenish-gold leaves turning yellow in the autumn. • Up to 10 metres tall • Up to 12 metres wide • Moderate to fast growth rate • Adapts to most soil types, prefers better drained areas • High drought tolerance EXAMPLES IN WELLINGTON Montgomery Street, Sale Memorial Park, Yarram Nest Court, Sale

Chinese Elm	
	<i>Ulmus parvifolia</i> Highly ornamental medium evergreen to semi-deciduous tree with an irregular broadly spreading branch habit. A major feature is the ornamental bark which is a mottled orange-brown. Flowers are inconspicuous. An adaptable tree that tolerates a wide range of soil and climatic conditions. • 12m in height by 10m wide • Moderate to fast growth rate • Inconspicuous flowers in the spring • Adapts to most soil types, prefers better drained areas • High drought tolerance EXAMPLES IN WELLINGTON Raglan Street, Sale

Purple Leaf Elm	
	<i>Ulmus x hollandica 'Purpurascens'</i> A stately tree to approximately 20 metres at maturity, the Purple Leaf Elm obtain the common name from the purplish colouration of new shoots and leave. • Height 20 metres • Width 10 metres • Slow growth rate • Drought tolerant once established • Tolerates a range of soil conditions EXAMPLES IN WELLINGTON Lyons Street, Rosedale (median strip)



Sale Service Centre

18 Desailly Street, Sale, Victoria 3850
Telephone 1300 366 244

Yarram Service Centre

156 Grant Street, Yarram, Victoria 3971
Telephone 03 5182 5100

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