

## NARROW LEAF PAPERBARK “Snow in Summer”

### *Melaleuca linariifolia*

This small native evergreen species features a soft papery bark and small dark green leaves. Flower spikes bloom in early summer leaving attractive masses of snowy white fragrant blossoms. Given the nature of the soil and local environment, we expect this tree to reach up to 8m at full maturity, with a canopy of 4-8m wide.



## WATER GUM / KANOOKA

### *Tristaniopsis laurina* var. "Luscious"

A native evergreen species featuring dark green leaves that are glossy on the surface and have a silky texture on the underside. Its leaves are larger in size than the common Water Gum. Its bark is smooth and mottled in tones of cream and brown. Yellow flowers bloom in the summer months. Given the nature of the soil and local environment, we expect this tree to reach 7-9m at full maturity, with a canopy of 3-6m wide.





## WEeping LILLY PILLY

### *Waterhousia floribunda*

A medium to large native evergreen tree with a lush, beautiful weeping habit and dense glossy leaves. This tree features small white blossoms in summer. Given the nature of the soil and local environment, we expect this tree to reach 8-15m at full maturity, with a canopy of 3-10m wide.



## WEeping BOTTLEBRUSH

### *Callistemon viminalis* “Dawsons River Weeper”

A large shrub to small tree with weeping habit. Profuse flowering in spring with a follow up in autumn make this a great screening plant. The bright red flowers are attractive to nectar eating birds. Given the nature of our soil and local environment, this tree is expected to reach 4-5m at full maturity, with a canopy of 4-5m wide.





## KINGS PARK SPECIAL BOTTLEBRUSH

### *Callistemon citrinus "Kings Park Special"*

This native shrub or small tree is very hardy and adaptable to a wide range of locations and soils. The flowers appear as beautiful crimson spikes which are borne in spring and summer. Requiring little to no maintenance, this variety flowers over a lengthy period and the slender, green foliage forms a neat, rounded appearance. Given the nature of our soil and local environment, this tree is expected to reach 4-5m at full maturity, with a canopy of 2m wide.

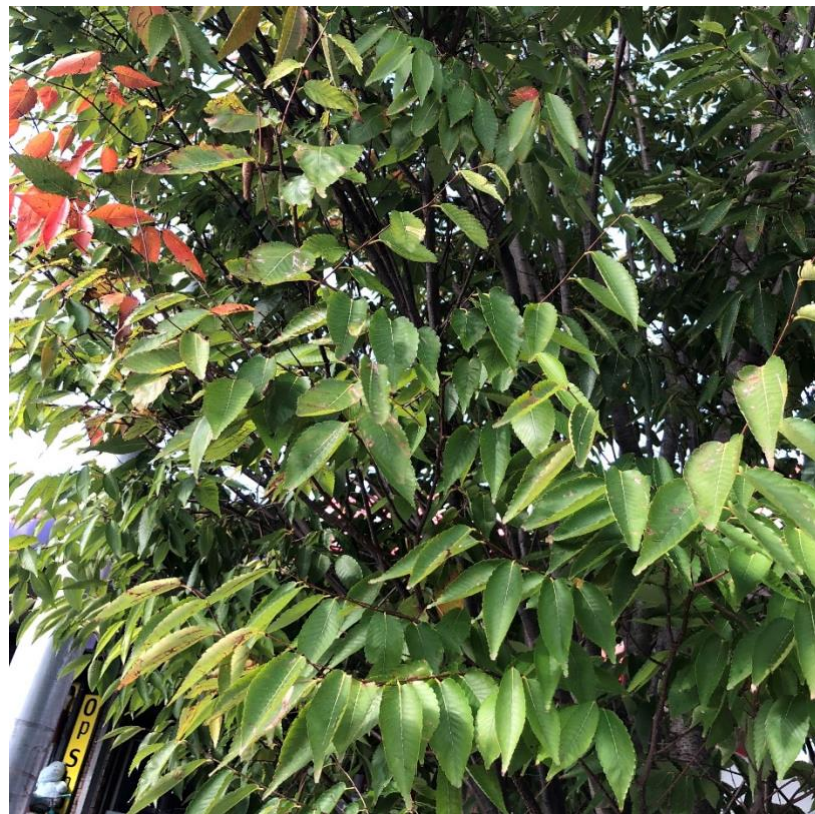




## JAPANESE ELM “GREEN VASE”

### *Zelkova serrata* “Green Vase”

This exotic species is ideal for street tree planting with its upright V-shaped habit. It features bright green serrated leaves that turn yellow, and coppery bronze to red putting on a tremendous autumn display. Given the nature of our soil and local environment, this tree is expected to reach 12m at full maturity, with a canopy of 7–9m wide, providing a good amount of shade and cooling.

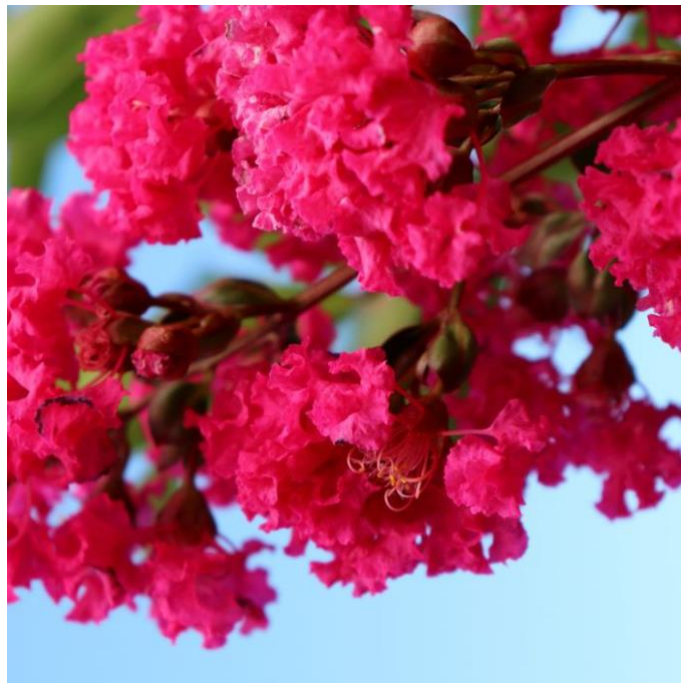




## CREPE MYRTLE “TONTO”

### *Lagerstroemia indica x fauriei “Tonto”*

This compact and hardy small tree is one of the most popular small trees around. It is a deciduous tree with attractive bark that has a mottled effect. The dark green leaves turn orange in autumn before falling. This tree has a wonderful display of red to dark pink frilly flowers in summer. Given the nature of our local soil and climate, we anticipate that this tree will grow to a height and width of around 3 metres.



## CREPE MYRTLE “SIOUX”

### *Lagerstroemia indica* var. *Indian Summer* “Sioux”

This spectacular small deciduous tree features long-lasting intense pink flowers throughout summer and into autumn. Its beauty doesn't stop there with rich autumn foliage on display before the leaves fall and smooth, mottled caramel-pink bark. Given the nature of our local soil and climate, we anticipate that this tree will grow to a height of around grow to a height and width of around 3m.





