

Local Native Plant Species & Planting Plan

LARGE TREES (60)	SMALL TREES/TALL SHRUBS (125)	MEDIUM SHRUBS (140)	LOW SHRUBS, GRASSES ETC (60)
10 x Brachychiton populneus, Kurrajong 10 x Eucalyptus melliodora, Yellow Box 10 x Eucalyptus polyanthemos, Red Box 10 x Eucalyptus viminalis, Ribbon Gum 10 x Eucalyptus nortoni, Mealy Bundy 10 x Casuarina cunninghamiana, River She-oak	25 x Acacia rubida, Red-stemmed Wattle 25 x Acacia mearnsii, Black Wattle 25 x Callistemon sieberi, River Bottlebrush 25 x Leptospermum obovatum, River Tea Tree 25 x Leptospermum brevipes, Slender Tea Tree (may not be	*25 x Gynatrix pulchella, Hemp Bush 25 x Indigofera australis, Austral Indigofera 25 x Pomaderris betulina, spp andromedifolia, Birch Leaf Pomaderris 25 x Kunzea parvifolia, Violet Kunzea	30 x Acacia buxifolia, Box Leaf Wattle *10 x Grevillea lanigera x alpina, Woolly Grevillea 30 x Lomandra longifolia, Spiny Headed Matrush 30 x Poa labillardieri, River Tussock
	ready in time - could sub L myrti- folium, Swamp Tea Tree)		

POSSIBLE PLANTING PLAN

Planting area approx. 10m x 55m, running away from road/park south to north. Leave 1.5m gaps/paths through every now and then to allow watering and mulching access, with density of large trees and taller shrubs less toward eastern edge, with more medium shrubs in middle, leaving space (and light) for an edge of small shrubs, tussock grass and Lomandra along the east edge.

Large trees (Eucalypts, kurrajong, Casuarina), 5m apart, along creek (west) side 1m out from existing vegetation, then next line staggered to previous line 5m apart 3m out, then line staggered again further 3m out. Leaving 2-3m clear to east edge of planting.

Smaller trees and tall shrubs (wattles, bottlebrush, teatree), at least 3m apart, amongst larger trees, then thinner out towards Eastern edge.

Medium shrubs thinly planted along Western edge, more dense in middle, medium density to edge.

Low shrubs and grasses, to form an edge 2m or so deep along east edge, maybe in species clumps.