## PROPOSED TREE PLANTING CODE BOTANICAL NAME COMMON NAME CENTRES POT SIZE QUANTITY Coastal Banksia 75L Bankisa integrifolia As shown 22 Willow Bottlebrush 200mm Calistemon salignus As shown ERO 200mm Swamp mahogany Eucalyptus robusta As shown Eucalyptus tereticornis Forest Red Gum As shown 200L SOFF Mix 720 200mm An even mix of -As shown Acmena smithii Callistemon salignus Bottlebrush Casuarina glauca Swamp Oak Cupaniopsis anacardioides Tuckeroo Cabbage Gum Eucalyptus amplifolia Eucalyptus crebra Narrow-Leaved Ironbark Eucalyptus tereticornis Forest Red Gum Prickly Paperbark Melaleuca styphelioides Waterhousea floribunda Weeping Lilly Pilly

NOTE: CURRENT NUMBER OF TREES REMOVED = 380. 2 FOR 1 REPLACEMENT STRATEGY = 760 PROPOSED TREES REQUIRED (400 TREES TO BE PLANTED IN PHASE 1; 360 TO BE PLANTED IN PHASE 2.)

Legend SOFF Mix

Existing (retained)



Suggest contact Tree Impact - Ross Clark for large tree stocks 02 4234 2700

- General landscape turf to be Sir Walter Buffalo. Sportfields, practice nets and performance areas turf as specified by specalist consultant.
- All plant species specified above may not be readily available in specified quantities and pot sizes. A lead time of 18
- months from date of purchase may apply to some species. A **pre-grow contract** is required as soon as practicable.
- The head contractor must place the plant order for the whole site within 2 weeks of signing the head contract to ensure the plant nursery has enough time to source and grow on plant stock. Contractor to submit the final nursery delivery schedule for approval prior to installation. Schedule must include botanical
- names and pot size. Contractor to organise a visual inspection of plants at time of delivery on site with Landscape Architect prior to
- The Genus and Species nominated must be delivered to site in the total quantity specified. Varieties and hybrids of the
- same genus are not a suitable substitute. Unapproved substitutes will be defected and require replacement.
- Unapproved reductions to the specified pot sizes will be defected and require replacement, or where approved by client, a cost credit will be applied.
- Acceptance of plant stock is wholly at the discretion of the client. Plants deemed to be unsuitable for any reason (damage, root girdling, poor health, no vigorous, yellowing leaves, insect predation, water stress... etc) can be rejected by the client and will require replacement at the contractors expense.
- Plants that are deemed too small for the pot size nominated (as determined by the client and/or the clients representative) will be defected and require replacement.
- It is incumbent upon the contractor to maintain appropriate quality controls to minimise costly and timely defects
- Liaison with the plant nursery, inspecting and receiving plant stock must be undertaken by a qualified horticulturist with a minimum of 5 years practical experience on construction projects. The name and qualifications of the horticulturist must be submitted for approval within 2 weeks of the head contract being award. The client may accept or reject the submission and the contractor must seek an alternative horticulturist to the satisfaction of the client. Where not under the employ of the contractor, the contractor must hire a horticulturist for the project. The horticulturist must liaise with the client and clients representative on all plant related issues and be present at any site inspection during soil, irrigation, and plant installation.

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CODE	SPECIES	COMMON NAME	(mm)	POT SIZE	QUANTITY	TOTAL AREA
Ca	Carex appressa	Tall Sedge	700	140mm	78	38 m <sup>2</sup>
Ср	Crinum pedunculatum	Swamp Lily	700	140mm	68	33 m²
Di	Dianella caerulea	Blue flax-lily	700	140mm	88	43 m²
Hi	Hibbertia scandens	Snake vine	500	140mm	21	5 m²
MIX 1	An even mix of - Correa alba Ficinia nodosa Pennisetum Nafray	White correa Knotted club-rush Chinese Fountaingrass Nafray	700	140mm	126	62 m²
MIX 2		Spiny-head rush Swamp lily Slender Palm Lily Creeping Boobialla	700	140mm	296	145 m²
MIX 3	An even mix of - Acacia binervia Melaleuca 'Snowstorm' Westringia fruticosa Dodonaea viscosa Myoporum parvifolium	Coast Myall Melaleuca Snowstorm Coastal Rosemary Sticky Hop Bush Creeping Boobialla	700	140mm	1197	587 m²
MIX 4		Creeping Boobialla Spiny-head rush Swamp Lily Blue flax-lily	700	140mm	2876	1409 m²
MIX 5	An even mix of - Myoporum parvifolium Lomandra longifolia Crinium pendunculatum Banksia robur Dianella caerulea Cordyline stricta Dodonaea viscosa Acmena smithii Minor Westringia fruticosa Mundi	Creeping Boobialla Spiny-head rush Swamp Lily Swamp Banksia Blue flax-lily Slender Palm Lily Sticky Hop Bush Dwarf Lilly Pilly Mundi Coastal Rosemary	700	140mm	2372	1162 m²
MIX 7	An even mix of - Correa alba Pennisetum Nafray	Spiny-head rush Pennisetum Nafray	700	140mm	108	53 m²
MIX 8	An even mix of - Lomandra longifolia Westringia fruticosa Correa alba Leptospermum flavescens 'Cardwell'	Spiny-head rush Coastal Rosemary White correa Tea Tree	700	140mm	1961	961 m²
MIX 9	An even mix of - Pelargonium australe Scaevola aemula Hibbertia scandens Dianella caerulea Myoporum parvifolium	Native Storksbill Fan-flower Snake Flower Blue Flax-lily Creeping Boobialla	700	140mm	105	51 m²
MIX 10	An even mix of - Callistemon 'Hannah Ray' Indigofera australis Dodonaea viscosa	Hannah Ray Bottlebrush Australian indigo Hopbush	700	140mm	383	188 m²
MIX 11	An even mix of - Correa alba Kunzea ambigua Acacia longifolia	White correa White Kunzea Sydney Golden Wattle	700	140mm	352	172 m²
MIX 12	An even mix of - Myoporum parvifolium Lomandra longifolia	Hop Goodenia Spiny-head rush	700	140mm	83	40 m²
Sc	Scaevola albida 'Mauve Clusters'	Fan-flower	700	140mm	367	180 m²

	GEN	NERAL NOTES	\~~\	~~	~~	~~
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8. SITE BOUNDARY AND PHASE 2 HATCHED AREA IS NOT THE LEASE BOUNDARY

18.03.22 For CC4 CO SJ CO SJ 08.03.22 For Approval 2 09.07.21 For CC3 Construction Certificate CO SJ 1 01.10.20 Tender Addendum Rev Date Description

CO SJ

DB JN

Drawn Checked

06.04.22 CC4

- TREE AND PLANTING NUMBERS UPDATED.



Email: sydney@turfdesign.com



Drawing Title Planting Schedules Drawing Status CC4

Scale. @A1 Project No. L-500