		TREE AND SPECIMEN	PLANTING S	CHEDULE			
Code	Botanical Name	Common Name	Height (m)	Spread (m)	Pot Size (L)	Count	
AC	Angophora costata	Sydney Red Gum	20.0 m	10.0 m		12	
AL	Allocasuarina littoralis	Black She-Oak	13.0 m	5.0 m		6	
ArC	Araucaria cunninghamii	Hoop Pine	20.0 m	10.0 m		5	
AS	Acmena smithii	Lilly Pilly	9.2 m	5.0 m		9	
ВС	Backhousia citriodora	Lemon Scented Myrtle	12.2 m	10.0 m		4	
BI	Banksia integrifolia	Coastal Banksia	12.2 m	10.0 m		1	
CA	Ceratopetalum apetalum	Coachwood	14.0 m	8.0 m		11	
CG	Corymbia gummifera	Red Bloodwood	15.0 m	5.0 m		4	
CS	Callicoma serratifolia	Black Wattle	9.2 m	5.0 m		21	
DA	Diospyros australis	Black Plum	13.0 m	5.0 m		4	
DS	Doryphora sassafras	Sassafras	9.2 m	10.0 m		6	
EL	Eucalyptus luehmanniana	Yellow-Top Ash	9.2 m	5.0 m		1	
ER	Eucalyptus resinifera	Red Mahogany	12.2 m	10.0 m		4	
EuR	Eucalyptus racemosa	Scribbly Gum	11.0 m	5.0 m		1	
FR	Ficus rubiginosa		30.0 m	10.0 m		5	
GF	Glochidion ferdinandi	Cheese Tree	14.0 m	5.0 m		8	
PP	Pararchidendron pruinosum	Monkeys Earring	12.2 m	10.0 m		5	
SO	Schizomeria ovata	White Cherry	14.0 m	10.0 m		7	

	·	LANTING SCHE	.5022	
Code	Botanical Name	Area	Plant Density (m²)	Quantity
PM01	Planting Mix 01	132 m²	6	793
PM02	Planting Mix 02	670 m ²	6	4022
PM03	Planting Mix 03	1589 m²	6	9535
PM04	Planting Mix 04	385 m²	6	2311
PM05	Planting Mix 05	139 m²	6	832
PM06	Planting Mix 06	41 m²	6	248
PM07	Planting Mix 07	140 m²	6	842
PM08	Planting Mix 08	415 m²	6	2490
		3512 m ²		21073

Code	SCHEDULE ATH							J	F M A N	1 J J	A S O	N D	
	Botanical Name	Common Name	Native / Exotic	Mature Height	Mature Width	Edible (Y/N)	Foliage colour	Flower colour					Notes
TREES													Used as herbal remedy with oils releving coughs, colds, sore throats and other infections,
	Corymbia gummifera Eucalyptus racemosa	Red Bloodwood Scribbly Gum	N N	30 15	10 6	Y	Green Blue-Green	White Cream					flower nectar used to create sweet drink (bool) Tolerant of poor sandstone soils and drought
	Ficus rubiginosa	Port Jackson Fig	N	40	25	N	Dark Green	Yellow/Red					Fruiting
	Darwinia diminuta	Darwinia	N	1.5			Green	Pink					Leaves aromatic when rubbed
	Grevillea oleoides Hakea teretifolia	Red Spider Grevillea Dagger Hakea	N N	3 4	1.8 2	Y N	Dark Green Green	Red/Pink Cream					Bird attracting, nectar used to make sweet drink Provides shelter for small birds
	Leptospermum squarrosum	Pink Teatree	N	3	2	Y	Dark Green	Pink					Salt resistant, dried leaves used in tea and as food flavouring
	Actinotus minor Dampiera stricta	Lesser Flannel Flower Blue Dampiera	N N	0.5 0.4	0.5 0.3	N	Blue-Green Green	White Purple/Blue					Attracts butterflies, used in skin care Attracts butterflies
	Goodenia stelligera	Spiked Goodenia	N	0.7	0.4	N	Green	Yellow					Attracts patternies
	Entolasia stricta Lepidosperma filiforme	Wiry Panic Common Rapier-Sedge	N N	0.8 0.8	0.4	N	Light Green Light Green	White N/A					Use around waterways
	Ptilothrix deusta	Fluke Bogrush	N	0.6	0.5	Y	Light Green	N/A					Edible seeds
M02 GU	LLY		Native /	Mature	Mature			J	F M A N	1 J J	A S O	N D	
	Botanical Name	Common Name	Exotic	Height	Width	Edible (Y/N)	Foliage colour	Flower colour					Notes
REES													Erosion control, attracts nectar and seed eating birds, bees and butterflies, bird nesting pl
AS CA	Acmena smithii Ceratopetalum apetalum	Lilly Pilly Coachwood	N N	8 25	3 8	Y	Light Green/Red Green	White Pale Pink					pollution tolerant, edible fruit Wood usd for building, provide roosting sites for owls, edible leaves
R F	Ficus rubiginosa Glochidion ferdinandi	Port Jackson Fig Cheese Tree	N N	40 20	25 10	N N	Dark Green Light Green	Yellow/Red Green/Yellow					Fruiting Fruit attracts native birds, supports bird nesting, pollution tolerant
HRUBS													31,
	Antidesma erostre Baeckea imbricata	Wild Currant Spindly Baeckea	N N	5 4	2.5 3	Y	Light Green Light Green	Cream White					Edible berries that can be eaten raw or in cooking, full sun/dappled shade Full sun/part shade, attracts bees and butterflies
	Leptospermum petersonii	Lemon tea tree	N	2	1.5	Y	Light Green	White					Low maintenance, attracts bees and butterflies, edible Fragrant oils, attracts bees, butterflies and nectar eating birds, leaves used to make sooth
	Melaleuca hypericifolia	Hillock Bush	N	2	1.5	Υ	Green	Orange					tea and sweet drinks Attracts bees and butterflies, bark rocessed into string (Bushman's Bootlace) used to cate
	Pimelea linifolia	Slender Rice-Flower	N	1	0.8	N	Green	White					the bogong moth
	Prostanthera rotundifolia	Round-leaved Mintbush	N	2	1	Υ	Dark Green	Purple					Used for treating headaches and colds, substitues for common oregano, attracts bees, butterflies and lizards
	ER COVER Brachyscome multifida	Cut-leaved Daisy	N	0.3	0.5	Y	Green	Light Purple					Attracts bees and butterflies, flowers all year, edible flowers
	Chrysocephalum apiculatum Dendrobium speciosum	Everlastings Sydney Rock Orchid	N N	0.3 0.7	0.5	N Y	Silver Green Green	Yellow Cream					Attracts bees and butterflies, flowers all year Edible stems
	Dichondra repens	Dichondra	N	0.15	2	Y	Dark Green						Tolerates light foot traffic, edible leaves
	Hardenbergia violacea Hibbertia scandens	False Sarsaparilla Golden Guinea flower	N N	3 2.5	<u>3</u>	Y N	Dark Green Dark Green	Purple Yellow					Leaves can be used to make tea, attracts bees and butterflies Salt tolerant, used for erosion control, attracts bees, butterflies and lizards
	Viola hederacea	Native Violet	N	0.2	1	Y	Dark Green	Purple					Edible flowers, suitable in heavy shade
	INFOREST		Native /	Mature	Mature			J	MAN	JJ	A S O	N D	
de EES	Botanical Name	Common Name	Exotic	Height	Width	Edible (Y/N)	Foliage colour	Flower colour	+++	++	++	++	Notes
	Angophora costata	Sydney Red Cum	N	25	15	Y	Dark Green	White					Habitat tree for birds and possums, resin from the trunk an astingent used medicinally
	Araucaria cunninghamii	Sydney Red Gum Hoop Pine	N	40	20	Υ	Dark Green	N/A					Edible seed
	Backhousia citriodora Callicoma serratifolia	Lemon Scented Myrtle Black wattle	N N	15 12	5 4	Y N	Dark Green Green	White/Cream Yellow					Used for culinary and medicinal purposes Used by European settlers to make buildings
١	Diospyros australis Doryphora sassafras	Black Plum Sassafras	N N	10	7 5	Y	Green Dark Green	Yellow White					Attracts bees and insects, edible fruits Strong wood, edible fruit
1	Ficus rubiginosa	Port Jackson Fig	N	40	25	Y N	Dark Green	Yellow/Red					Fruiting
RUBS	Schizomeria ovata	White cherry	N	15	8	Y	Dark Green	White					Uses as food and wood
	Antidesma erostre Notelaea longifolia	Wild Currant Mock olive	N N	3 5	2	Y	Green Dark Green	Cream Yellow					Edible berries, natural pesticide properties, attracts bees and birds Fruit attracts birds, fruit edible but very bitter
	Tasmannia insipida	Brush pepperbush	N	3	3	Y	Green	White					Leaves have peppery flavour when crushed, edible seeds
	Trochocarpa laurina Wilkiea huegeliana	Tree heath Veiny wilkiea	N N	4 6		N	Green Dark Green	White Yellow					Used to make Waddies (hunting sticks) Attracts butterflies
	IER COVER Adiantum formosum	Giant maidenhair	N	1.2	2	N	Green	N/A					
	Asplenium australasicum	Birds nest fern	N	1.5	1.5	Υ	Green	N/A					Leaves edible when cooked, fronds used as garnish
	Blechnum cartilagineum Crinum pedunculatum	Fishbone water fern Swamp Lily	N N	1.5 3	3	Y N	Dark Green Green	N/A Pink				-	Frog habitat, rhizome eaten raw or roasted Frog habitat, sap used to treat jellyfish stings, poisonous if ingested
	Gymnostachys anceps Smilax australis	Settlers' twine (Boorgay)	N N	2	10	N V	Dark Green Green	Green/Yellow					Fibred used to make fishing line (recorded use by Eurpoeans as string) Fruit edible when ripe, leaves used medicinally in teas (blood cleanser)
	Smilax australis	Native sarsparilla	IN .	,	10	Y	Green	Green/ Yellow					Pruit edible when ripe, leaves used medicinally in teas (blood cleanser)
104 WC	DODLAND							J	F M A N	1 J J	A S O	N D	
	Botanical Name	Common Name	Native / Exotic	Mature Height	Mature Width	Edible (V/N)	Foliage colour	Flower colour					Notes
REES	Botanical Name	Common Name	LXOUC	rieigiit	VVIGUT	Edible (1714)	Foliage colour	Flower colour					
	Allocasuarina littoralis	Black She-Oak	N	12	7	Y	Green	Red					Erosion control, attracts seed eating birds, nitrogen fixing, good windbreak, edible cones a gum
5	Angophora costata	Sydney Red Gum	N	25	15	Y	Dark Green	White					Habitat tree for birds and possums, resin from the trunk an astingent used medicinally
Ą	Diospyros australis	Black Plum	N	10	7	Ÿ	Green	Yellow					Attracts bees and insects, edible fruits
s R	Doryphora sassafras Ficus rubiginosa	Sassafras Port Jackson Fig	N N	30 40	5 25	N N	Dark Green Dark Green	White Yellow/Red					Strong wood, edible fruit Fruiting
- HRUBS	Pararchidendron pruinosum	Monkeys Earring	N	15	8	N	Green	Yellow/White					Ornamental fruit
	Acacia longifolia subsp. longifolia Baeckea imbricata	Sydney Golden Wattle Spindly Baeckea	N N	8	3	Y	Light Green Light Green	Yellow White					Edible flowers, seeds and seedpods Full sun/part shade, attracts bees and butterflies
	Breynia oblongifolia	Coffee Bush	N	3	1		Green	Green					Host to Common Grass Yellow and Large Grass Yellow Butterfly
	Elaeocarpus reticulatus Grevillea linearifolia	Blueberry Ash Linear-leaf Grevillea	N N	10 3	5	Y	Dark Green Green	White White				++	Pollution tolerant, attracts bees, nectar and seed eating birds, and butterflies Nectar used to make sweet drink
	Leucapogon parviflorus Monotoca elliptica	Coastal beard heath Tree Broom-heath	N N	3 6	2	Y	Green Dark Green	White Cream					Edible fruit Edible orange fruits
	S AND COVERS	Tree Broom-neath	N N	6	4	Y	Dark Green	Cream					
	Billardiera scandens	Apple Berry	N	1.5	3	Υ	Green	White					Use as bushtucker, Decorative Fruit, Pollution tolerant, honey producing plant, ttracts bee nectar eating birds, butterflies
	Commelina cyanea Dianella caerulea	Native Wandering Jew Flax-lily	N N	0.5	2	Y	Dark Green Green	Blue Blue					Used by Eurpoean settlers to avoid or alleviate scurvy, attracts native bees Edible, decorative fruit, good for erosion control, attracts seed eating birds
	Entolasia stricta	Wiry Panic	N	0.8		N	Light Green	White					Edisor, according that, good of disording online, attracts sood sating shad
	Eustrephus latifolius	Wombat Berry	N	6	6	Υ	Light Green	Pink					Orange berries, attracts seed eating birds and mammals, edible young shoots and fruit
	Kennedia rubicunda Macrozamia communis	Dusky coral pea Burrawang	N N	3 2	2	Y	Green Dark Green	Red Green/Brown				-	Edible nectar Seeds edible after intensive preperation, good for erosion control
	Mentha australis	River Mint	N	0.7	1	Y	Light Green	White					Edible leaves, attracts bees and butterflies Host plant for the Lilac Grass-skipper and the White-brand Grass-skipper and other
	Oplismenus aemulus	Basket Grass	N	0.3	1		Dark Green	Pale Brown					butterflies
	Pandorea pandorana Pteridium esculentum	Wonga Wonga Vine Bracken	N N	15 2.5	7	Y	Green Green	Cream N/A				7 1	Attracts bees and butterflies New fronds used as remedy for stinging ants, rhisome roasted and pulped
												11	
M05 ME	ADOW							J	F M A N	1 J J	A S O	N D	
de	Botanical Name	Common Name	Native / Exotic	Mature Height	Mature Width	Edible (Y/N)	Foliage colour	Flower colour					Notes
REES													Flowers attract Grey Geaded Flying Foxes and nectar eating birds, strong wood, sweet di
	Eucalyptus resinifera	Red Mahogany	N	30	15	Y	Light Green	White					made from sap, medicinal uses
RASS	Austrostipa pubescens	Tussock Grass	N	4.5	0.4	\vdash	Light Green					+ +	
	Dianella caerulea Ficinia nodosa			1.5		—		Purple					Possible use as native lawn alternative
		Flax-lily Knobby Headed Club Rush	N N	1.5	2	Y	Green Green	Purple Blue Brown					Possible use as native lawn alternative Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed
	Patersonia glabrata	Knobby Headed Club Rush Purple Flag	N N N	1 1 0.8	2 1 0.4	Y Y Y	Green Green Dark Green	Blue Brown Purple					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities)
	Poa affinis	Knobby Headed Club Rush Purple Flag Tussock Grass	N N N	1 1 0.8 1.2	2 1 0.4 0.4	Y Y Y	Green Green Dark Green Light Green	Blue Brown Purple Red-Green					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma
		Knobby Headed Club Rush Purple Flag	N N N	1 1 0.8	2 1 0.4	Y Y Y Y	Green Green Dark Green	Blue Brown Purple					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible
	Poa affinis Themeda triandra ER COVER	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass	N N N N	1 1 0.8 1.2	2 1 0.4 0.4 0.5	Y	Green Green Dark Green Light Green Brown Green	Blue Brown Purple Red-Green N/A					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young
LL OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi Brachyscome multifida	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower Cut-leaved Daisy	N N N N	1 0.8 1.2 1.5	2 1 0.4 0.4 0.5 0.5	Y	Green Green Dark Green Light Green Brown Green Grey Green Green	Blue Brown Purple Red-Green N/A White Light Purple					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skince Attracts bees and butterflies, flowers all year, edible flowers
_L OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower	N N N N	1 0.8 1.2 1.5	2 1 0.4 0.4 0.5	Y	Green Green Dark Green Light Green Brown Green	Blue Brown Purple Red-Green N/A White					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skinca
LL OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi Brachyscome multifida Chrysocephalum apiculatum Crinum pedunculatum Hardenbergia violacea	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower Cut-leaved Daisy Everlastings Swamp Lily False Sarsaparilla	N N N N N N N N N N N N N N N N N N N	1 0.8 1.2 1.5 1 0.3 0.3 0.3 3	2 1 0.4 0.4 0.5 0.5 0.5 0.5 3 3	Y N Y N N Y N Y	Green Green Dark Green Light Green Brown Green Grey Green Green Silver Green Green Dark Green	Blue Brown Purple Red-Green N/A White Light Purple Yellow Pink Purple					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skinca Attracts bees and butterflies, flowers all year, edible flowers Attracts bees and butterflies, flowers all year, edible flowers Frog habitat, sap used to treat jellyfish stings, poisonous if ingested Leaves can be used to make tea, attracts bees and butterflies
LL OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi Brachyscome multifida Chrysocephalum apiculatum Crinum pedunculatum Hardenbergia volacea Hibbertia aspera Microseris lanceolata	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower Cut-leaved Daisy Everlastings Swamp Lily False Sarsaparilla Rough Guinea Flower Yam Daisy	N N N N N N N N N N N N N N N N N N N	1 0.8 1.2 1.5 1 0.3 0.3 0.3 3 0.6 0.3	2 1 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	Y N Y N N Y N N Y N Y Y N Y N Y	Green Green Dark Green Light Green Brown Green Grey Green Green Silver Green Green Dark Green Light Green Light Green	Blue Brown Purple Red-Green N/A White Light Purple Yellow Pink Purple Yellow Yellow					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skince Attracts bees and butterflies, flowers all year, edible flowers Attracts bees and butterflies, flowers all year Frog habitat, sap used to treat jellyfish stings, poisonous if ingested Leaves can be used to make tea, attracts bees and butterflies External medicinal uses Edible roots and leaves, attracts bees and other insects
L OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi Brachyscome multifida Chrysocephalum apiculatum Crinum pedunculatum Hardenbergia violacea Hibbertia aspera	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower Cut-leaved Daisy Everlastings Swamp Lily False Sarsaparilla Rough Guinea Flower	N N N N N N N N N N N N N N N N N N N	1 1 0.8 1.2 1.5 1 0.3 0.3 3 3 0.6	2 1 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5	Y N Y N N Y N Y	Green Green Dark Green Light Green Brown Green Grey Green Green Silver Green Green Dark Green Light Green	Blue Brown Purple Red-Green N/A White Light Purple Yellow Purple Yellow Purple Yellow					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skinca Attracts bees and butterflies, flowers all year, edible flowers Attracts bees and butterflies, flowers all year Frog habitat, sap used to treat jellyfish stings, poisonous if ingested Leaves can be used to make tea, attracts bees and butterflies External medicinal uses
LL OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi Brachyscome multifida Chrysocephalum apiculatum Crinum pedunculatum Hardenbergia violacea Hibbertia aspera Microseris lanceolata Pycnosorus globosus	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower Cut-leaved Daisy Everlastings Swamp Lily False Sarsaparilla Rough Guinea Flower Yam Daisy Billy Buttons	N N N N N N N N N N N N N N N N N N N	1 1 0.8 1.2 1.5	2 1 0.4 0.5 0.5 0.5 0.5 0.5 3 3 0.5 0.3	Y N Y N N Y N N Y N Y Y N Y N Y	Green Green Dark Green Light Green Brown Green Grey Green Green Green Green Green Green Dark Green Light Green Green Light Green Green	Blue Brown Purple Red-Green N/A White Light Purple Yellow Pink Purple Yellow Yellow Yellow					Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skince Attracts bees and butterflies, flowers all year, edible flowers Attracts bees and butterflies, flowers all year Frog habitat, sap used to treat jellyfish stings, poisonous if ingested Leaves can be used to make tea, attracts bees and butterflies External medicinal uses External medicinal uses Edible roots and leaves, attracts bees and other insects Attracts bees, butterflies and other insects
LL OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi Brachyscome multifida Chrysocephalum apiculatum Crinum pedunculatum Hardenbergia violacea Hibbertia aspera Microseris lanceolata Pycnosorus globosus	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower Cut-leaved Daisy Everlastings Swamp Lily False Sarsaparilla Rough Guinea Flower Yam Daisy Billy Buttons	N N N N N N N N N N N N N N N N N N N	1 1 0.8 1.2 1.5 1 0.3 0.3 3 3 0.6 0.3 1 0.3	2 1 0.4 0.5 0.5 0.5 0.5 0.5 3 3 0.5 0.5 0.5 0.5 0.5	Y N Y N N Y N N Y N Y Y N Y N Y	Green Green Dark Green Light Green Brown Green Grey Green Green Green Green Green Green Dark Green Light Green Green Light Green Green	Blue Brown Purple Red-Green N/A White Light Purple Yellow Pink Purple Yellow Yellow Yellow	F M A N				Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skince Attracts bees and butterflies, flowers all year, edible flowers Attracts bees and butterflies, flowers all year Frog habitat, sap used to treat jellyfish stings, poisonous if ingested Leaves can be used to make tea, attracts bees and butterflies External medicinal uses External medicinal uses Edible roots and leaves, attracts bees and other insects Attracts bees, butterflies and other insects
IL OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi Brachyscome multifida Chrysocephalum apiculatum Crinum pedunculatum Hardenbergia violacea Hibbertia aspera Microseris lanceolata Pyenosorus globosus Wahlenbergia communis	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower Cut-leaved Daisy Everlastings Swamp Lily False Sarsaparilla Rough Guinea Flower Yam Daisy Billy Buttons	N N N N N N N N N N N N N N N N N N N	1 1 0.8 1.2 1.5	2 1 0.4 0.5 0.5 0.5 0.5 0.5 3 3 0.5 0.3	Y N Y N N Y N N Y N Y N Y Y N Y Y N Y N	Green Green Dark Green Light Green Brown Green Grey Green Green Green Green Green Green Dark Green Light Green Green Light Green Green	Blue Brown Purple Red-Green N/A White Light Purple Yellow Pink Purple Yellow Yellow Yellow	F M A N		A S O		Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skince Attracts bees and butterflies, flowers all year, edible flowers Attracts bees and butterflies, flowers all year Frog habitat, sap used to treat jellyfish stings, poisonous if ingested Leaves can be used to make tea, attracts bees and butterflies External medicinal uses External medicinal uses Edible roots and leaves, attracts bees and other insects Attracts bees, butterflies and other insects
L OTH	Poa affinis Themeda triandra ER COVER Actinotus helianthi Brachyscome multifida Chrysocephalum apiculatum Crinum pedunculatum Hardenbergia violacea Hibbertia aspera Microseris lanceolata Pycnosorus globosus Wahlenbergia communis	Knobby Headed Club Rush Purple Flag Tussock Grass Kangaroo grass Flannel Flower Cut-leaved Daisy Everlastings Swamp Lily False Sarsaparilla Rough Guinea Flower Yam Daisy Billy Buttons Tuffed Bluebell	N N N N N N N N N N N N N N N N N N N	1 1 0.8 1.2 1.5 1 0.3 0.3 3 3 0.6 0.3 1 0.3	2 1 0.4 0.5 0.5 0.5 0.5 3 3 0.5 0.5 0.5 0.5 0.5	Y N Y N N Y N N Y N Y N Y Y N Y Y N Y N	Green Green Dark Green Light Green Brown Green Green Green Silver Green Green Dark Green Light Green Green Dark Green Green Green Dark Green	Blue Brown Purple Red-Green N/A White Light Purple Yellow Pink Purple Yellow Yellow Light Purple	F M A N		ASO	N C	Edible, decorative fruit, good for erosion control, attracts seed eating birds Edible seed Fruit roasted to extract edible seeds, fruit eaten when cooked (small quantities) Base of leaf stalk edible Attracts bidrs, nesting materials, leaves used for string in net making, seeds ground to ma flower, palatable when young Requires some wind protection, attracts bees, butterflies and other insects, used in skinca Attracts bees and butterflies, flowers all year, edible flowers Attracts bees and butterflies, flowers all year, edible flowers Frog habitat, sap used to treat jellyfish stings, poisonous if ingested Leaves can be used to make tea, attracts bees and butterflies External medicinal uses Edible roots and leaves, attracts bees and other insects Attracts bees, butterflies and other insects Edible flowers
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NOTES
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ISSUE	DATE	AMENDMENT	DRN	APRVD
1	25/08/23	Issue for Information	SL	SB
2	11/09/23	Issue for Draft SSDA	LA	SB
3	15/09/23	Issue for Draft SSDA	LA	SB
4	29/09/23	Issue for SSDA	LA	SB
5	13/10/23	Issue for SSDA	LA	SB

C U L U S

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02 9557 5533 australia@oculus.info

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BANK STREET, PYRMONT

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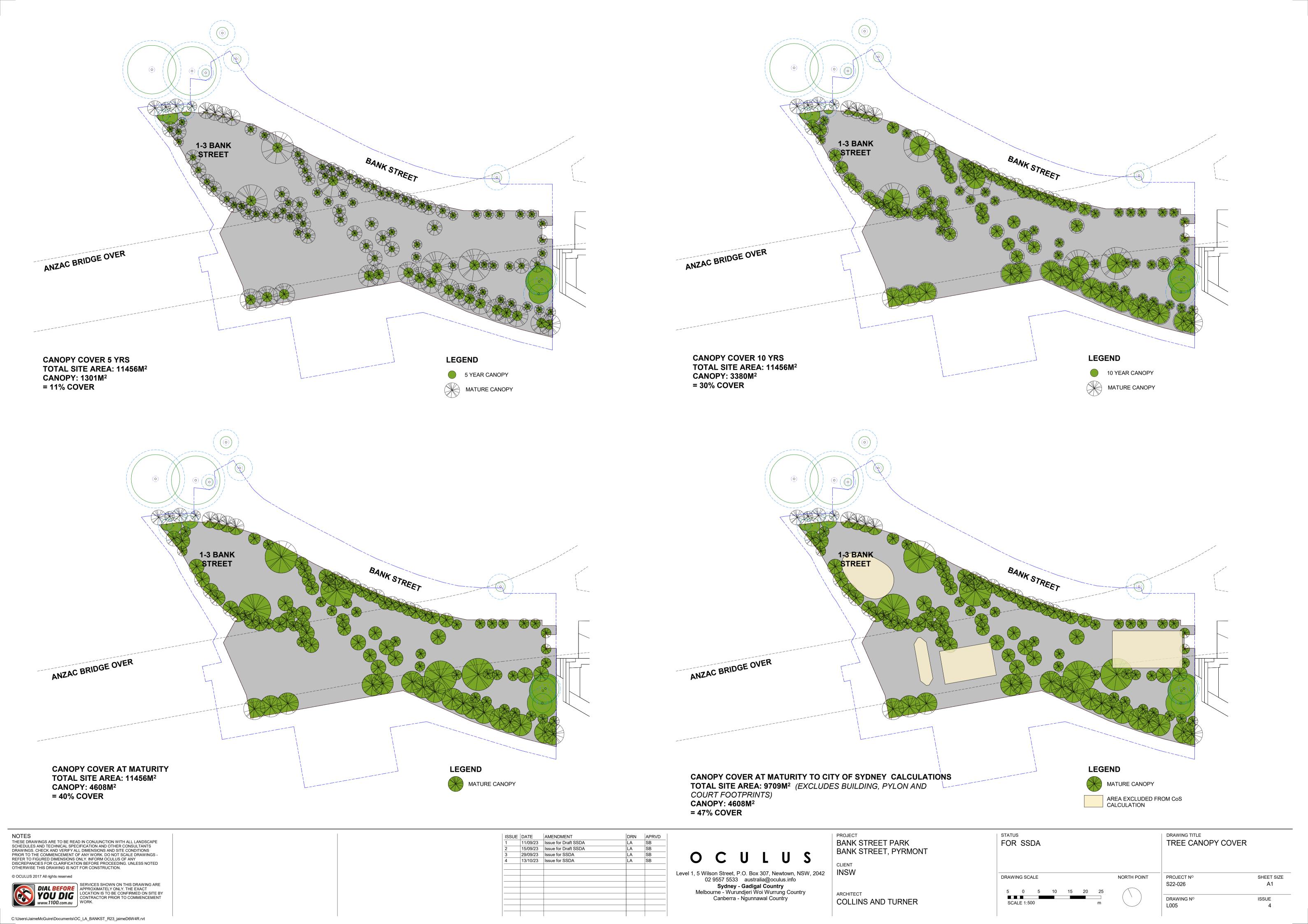
FOR SSDA

DRAWING TITLE
PLANTING SCHEDULE

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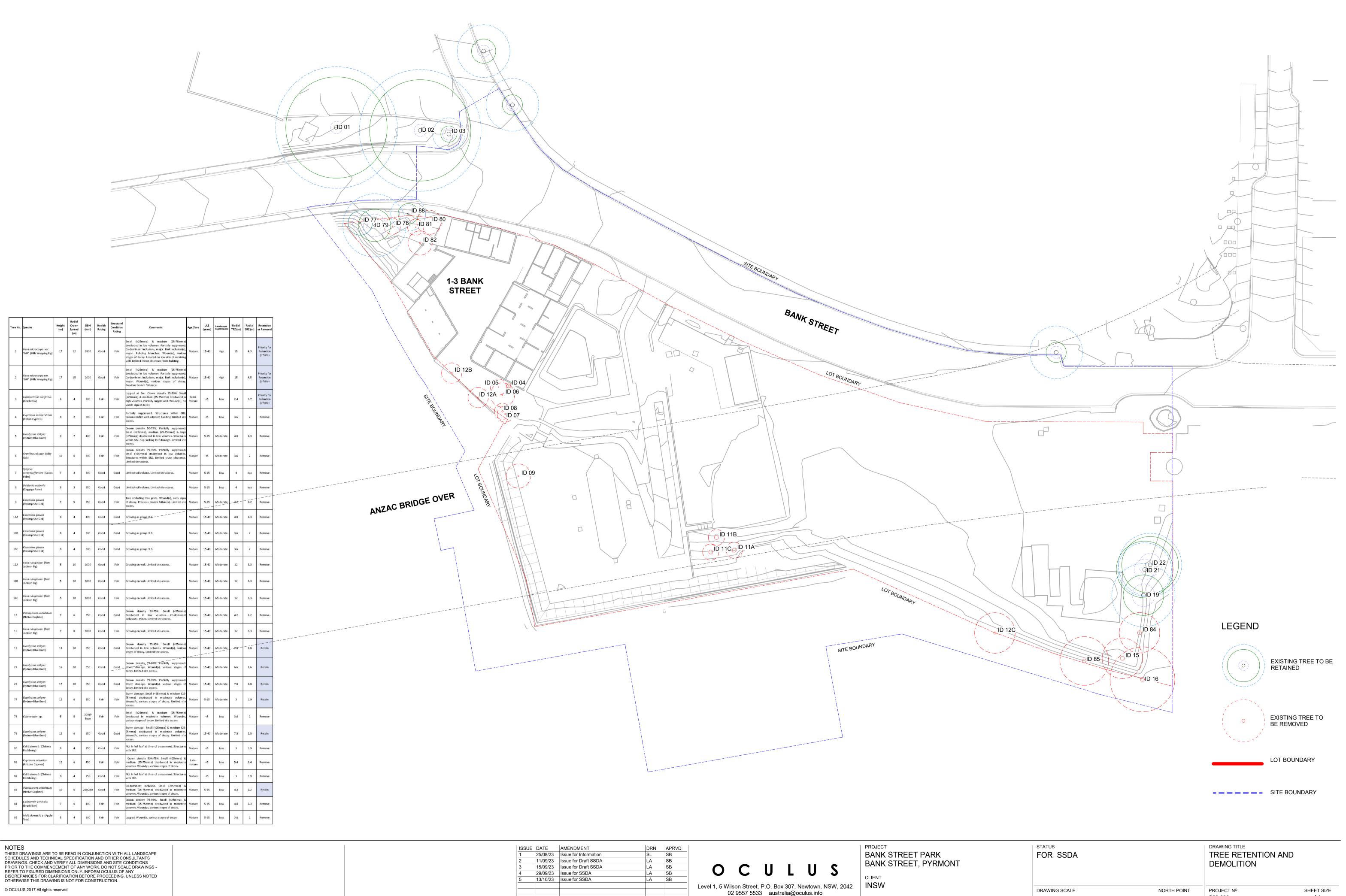
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