

			APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE												
CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	1	<i>Sapium sebiferum</i> (Chinese Tallow tree)	6	7	252	28	SM	Appears stable with sound branching structure.	Crown lifted to 3 metres. Tertiary limbs lopped to clear powerlines	Good	Low foliar insect infestation (Scale)	Long - more than 40 years	5	moderate	On-site
	2	<i>Sapium sebiferum</i> (Chinese Tallow tree)	4.5	4	175	10	SM	Appears stable with fair branching structure. Exhibits multiple small wounds on lower trunk due mechanical injury.	Crown lifted to 2 metres. Secondary limbs lopped to clear powerlines	Fair	No Evidence	Short 5-15 Years	5	low	On-site
	3	<i>Sapium sebiferum</i> (Chinese Tallow tree)	4.5	4	169	12	SM	Appears stable with fair branching structure. Exhibits multiple small wounds on lower trunk due mechanical injury. 15% epicormic growth.	Crown lifted to 2 metres. Tertiary limbs lopped to clear powerlines	Fair	Low foliar insect infestation (Leaf Miner). Moderate Possum defoliation	Short 5-15 Years	5	low	On-site
	4	<i>Lophostemon confertus</i> (Brushbox)	9	11	707	82.5	M	Appears stable with fair branching structure. Moderate dieback in upper crown with 15% deadwood.	Primary limbs lopped south side to clear powerlines	Fair with thinning crown	No Evidence	Short 5-15 Years	2	moderate	On-site
	5	<i>Sapium sebiferum</i> (Chinese Tallow tree)	5.5	5	296	22.5	M	Appears stable with poor branching structure. Exhibits multiple moderate wounds due to previous pruning.	Crown lifted to 2 metres. Topped at 2.5 metres & primary limbs lopped to clear powerlines	Fair	No Evidence	Short 5-15 Years	5	low	On-site
	6	<i>Ficus benjamina</i> (Weeping Fig)	7.5	9	315	58.5	SM	Appears stable with poor branching structure. Exhibits a severe bark inclusion at GL. Crown suppressed on east side due to crowding. Immediately adjacent existing stairs & wall.	Crown lifted to 2 metres.	Very Good	No Evidence	Short 5-15 Years	4	low	On-site
	7	<i>Eucalyptus nicholii</i> (New England Peppermint)	9	7	417	49	SM	Appears stable with fair branching structure. Exhibits moderate interior crown dieback with 10% deadwood. Multiple low bark inclusions at 4 metres.	Crown lifted to 3 metres.	Good	No Evidence	Short 5-15 Years	4	low	On-site
	7a	<i>Eucalyptus botryoides</i> (Bangalay)	7	7	299	35	SM	Appears stable with fair branching structure. Crown suppressed on north side due to overshadowing. Some dieback with 5% deadwood & 10% epicormic growth.	Crown lifted to 2 metres.	Fair	Multiple insect galls on primary & tertiary limbs. Moderate Lace Lerp infestation	Transient (less than 5 years)	5	very low	On-site

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										Vigour	Pest & Disease				
53	8	<i>Cinnamomum camphora</i> (Camphor Laurel)	12	17	650 + 560	170	M	Appears stable with fair branching structure. Large axial wound in primary limb 3 to 4 metres with decay & cavity. Moderate wounds due to previous pruning.	Selectively pruned	Fair with slight thinning crown	Low Possum defoliation.	Medium 15-40 Years	2	high	On-site
46	9	<i>Lophostemon confertus</i> (Brushbox)	8	10	500 + 400	65	M	Appears stable with fair branching structure. Multiple axial wounds on lower trunk (suspected herbicide damage). Low bark inclusion at GL.	Crown lifted to 3 metres.	Good	No Evidence	Medium 15-40 Years	2	high	On-site
	10	<i>Robinia pseudoacacia</i> (Black Locust)	7	6	250 + 160x2	30	M	Appears stable with poor branching structure. Exhibits multiple severe bark inclusions at GL. Moderate axial wounds on primary limbs (sunscauld)	No Evidence	Fair with thinning crown	Low Possum defoliation.	Short 5-15 Years	6	very low	On-site
	11	<i>Robinia pseudoacacia</i> (Black Locust)	8	6	300 + 260	36	M	Appears stable with poor branching structure. Exhibits a severe bark inclusion at 1.5 metres. Moderate wounds on primary limbs with evidence of decay.	Selectively pruned to clear powerlines south side	Fair with thinning crown	Low Possum defoliation.	Short 5-15 Years	6	very low	On-site
	12	<i>Robinia pseudoacacia</i> (Black Locust)	7	5	287	20	M	Appears stable with fair branching structure. Moderate wound on lower trunk with evidence of decay. 10% deadwood.	No Evidence	Fair with thinning crown	Low Possum defoliation.	Short 5-15 Years	6	very low	On-site
	13	<i>Robinia pseudoacacia</i> (Black Locust)	7	4	350	16	M	Appears stable with poor branching structure. Exhibits a large axial wound with cambial dieback GL to 5 metres. 20% deadwood.	Selectively pruned	Poor with sparse crown	Moderate Possum defoliation.	Transient (less than 5 years)	6	very low	On-site
	14	<i>Robinia pseudoacacia</i> (Black Locust)	8.5	6	328	33	M	Appears stable with fair branching structure. Moderate wound to lower trunk.	No Evidence	Fair with thinning crown	Low Possum defoliation.	Short 5-15 Years	6	very low	On-site
	15	<i>Robinia pseudoacacia</i> (Black Locust)	8	6	283	24	M	Appears stable with fair branching structure. Exhibits moderate axial wounds to primary limbs (sunscauld). Multiple small wounds to lower trunk with evidence of decay.	No Evidence	Fair with thinning crown	Moderate Possum defoliation.	Short 5-15 Years	6	very low	On-site

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										Vigour	Pest & Disease				
	16	<i>Robinia pseudoacacia</i> (Black Locust)	7	6	341	30	M	Appears stable with poor branching structure. Multiple small wounds to lower trunk with basal cavity. Prominent lean to the west. Multiple axial wounds to primary limbs due sunscald.	No Evidence	Fair with thinning crown	Moderate Possum defoliation.	Transient (less than 5 years)	6	very low	On-site
	17	<i>Robinia pseudoacacia</i> (Black Locust)	9	7	450	42	M	Appears stable with poor branching structure. Exhibits a moderate basal cavity. Large axial wound on lower trunk to 5 metres with decay.	Selectively pruned	Fair with thinning crown	Low Possum defoliation.	Transient (less than 5 years)	6	very low	On-site
54	18	<i>Cinnamomum camphora</i> (Camphor Laurel)	12	10	750	90	OM	Appears stable with fair branching structure. Exhibits a small basal cavity. Large wound on primary limb with decay & cavity.	No Evidence	Poor with sparse crown	Suspected termite infestation (Ring Ant Termite)	Transient (less than 5 years)	2	low	On-site
	19	<i>Robinia pseudoacacia</i> (Black Locust)	9	5	270	35	M	Appears stable with poor branching structure. Exhibits a large axial wound from GL to 4 metres with cambial dieback.	No Evidence	Fair with thinning crown	Moderate Possum defoliation.	Short 5-15 Years	6	very low	On-site
	20	<i>Salix babylonica</i> (Weeping Willow)	13	11	411	121	M	Appears stable with sound branching structure. Minor dieback in upper crown with 10% epicormic growth.	No Evidence	Fair with slight thinning crown	Low Possum defoliation. Low borer infestation.	Medium 15-40 Years	6	low	On-site
	21	<i>Robinia pseudoacacia</i> (Black Locust)	10	10	400 + 420	90	M	Appears stable with poor branching structure. Exhibits a large axial wound from GL to 2 metres with cambial dieback. Severe bark inclusions on primary limbs at 1-2 metres. Moderate axial wounds to primary limbs.	Selectively pruned	Fair with slight thinning crown	Low Possum defoliation.	Transient (less than 5 years)	6	very low	On-site
	23	<i>Robinia pseudoacacia</i> (Black Locust)	7	8	700	40	M	Appears stable with poor branching structure. Exhibits a large wound on lower trunk due previous pruning. Large axial wounds to primary limbs. Fill around trunk.	Topped at 2 metres	Fair	No Evidence	Transient (less than 5 years)	6	very low	On-site
	23a	<i>Populus simonii</i> (Chinese Poplar)	11	4	200	36	I	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	5	moderate	On-site

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										Vigour	Pest & Disease				
47	24	<i>Lophostemon confertus</i> (Brushbox)	13	10	755	100	M	Appears stable with fair branching structure. Exhibits multiple large basal wounds with cambial dieback. Moderate dieback in upper crown with 30% deadwood.	Selectively pruned	Fair with thinning crown	No Evidence	Short 5-15 Years	2	moderate	On-site
45	25	<i>Lophostemon confertus</i> (Brushbox)	12	10	800	110	M	Appears stable with fair branching structure. Exhibits a large basal wound with cambial dieback. 40% deadwood.	Selectively pruned. Secondary trunk removed at 1 metre	Poor with sparse crown	No Evidence	Transient (less than 5 years)	2	low	On-site
44	26	<i>Lophostemon confertus</i> (Brushbox)	10	13	600	104	M	Appears stable with fair branching structure. Exhibits multiple large basal wounds with cambial dieback.	Previously topped at 1 metre	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	2	high	On-site
	27	<i>Robinia pseudoacacia</i> (Black Locust)	6	5	160x2	20	SM	Appears stable with fair branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	6	very low	On-site
	28	<i>Robinia pseudoacacia</i> (Black Locust)	7	6	200	30	SM	Appears stable with sound branching structure. Small basal wound	Selectively pruned	Good	No Evidence	Long - more than 40 years	6	low	On-site
	29	<i>Robinia pseudoacacia</i> (Black Locust)	9	8	340	48	M	Appears stable with sound branching structure. Moderate dieback in upper crown due to 20% deadwood.	No Evidence	Fair with thinning crown	Moderate Possum defoliation.	Short 5-15 Years	6	very low	On-site
55	30	<i>Cinnamomum camphora</i> (Camphor Laurel)	11	10	685	90	M	Appears stable with fair branching structure. Moderate wound at 3 metres with decay in primary limb due previous branch loss. Dieback in all main leaders with decay.	No Evidence	Poor with sparse crown	Moderate Possum defoliation.	Transient (less than 5 years)	2	low	On-site
	31	<i>Robinia pseudoacacia</i> (Black Locust)	10	5	260	35	SM	Appears stable with sound branching structure.	No Evidence	Fair with thinning crown	Moderate Possum defoliation.	Short 5-15 Years	6	very low	On-site
	32	<i>Robinia pseudoacacia</i> (Black Locust)	9	4	300	0	SM	Appears stable with poor branching structure. Sever dieback in upper crown with 90% deadwood.	No Evidence	Poor with sparse crown	No Evidence	Transient (less than 5 years)	6	very low	On-site

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										Vigour	Pest & Disease				
	33	<i>Robinia pseudoacacia</i> (Black Locust)	11	10	420	80	M	Appears stable with poor branching structure. Multiple high bark inclusions from GL to 1 metre.	No Evidence	Fair with slight thinning crown	Low Possum defoliation.	Short 5-15 Years	6	very low	On-site
56	34	<i>Cinnamomum camphora</i> (Camphor Laurel)	13	13	450x3	143	M	Appears stable with sound branching structure. Minor dieback in lower crown with 5% deadwood.	Selectively pruned	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	2	high	On-site
	35	<i>Populus nigra</i> 'Italica' (Lombardy Poplar)	12	3	220	33	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	6	low	On-site
	36	<i>Populus nigra</i> 'Italica' (Lombardy Poplar)	14	4	440	52	M	Stability suspect with poor branching structure. Exhibits a large basal wound and cavity with decay at ground level.	No Evidence	Good	No Evidence	Transient (less than 5 years)	6	very low	On-site
57	37	<i>Cinnamomum camphora</i> (Camphor Laurel)	15	15	908	195	M	Appears stable with fair branching structure. Crown suppressed on north side due to crowding. Multiple wounds to tertiary limbs due previous branch loss Ring Ant damage.	No Evidence	Fair with slight thinning crown	Low Ring Ant infestation tertiary limbs	Medium 15-40 Years	2	high	On-site
	37a	<i>Casuarina glauca</i> (Swamp Oak)	14	6	303	72	M	Appears stable with sound branching structure. Crown suppressed on west side due to crowding.	No Evidence	Good	No Evidence	Long - more than 40 years	4	moderate	On-site
	37b	<i>Casuarina glauca</i> (Swamp Oak)	9	4	194	28	SM	Appears stable with poor branching structure. Main leader distorted at 5 metres due to overshadowing.	No Evidence	Fair	No Evidence	Short 5-15 Years	5	low	On-site
50	38	<i>Ficus sp.</i> (Small-leaf Fig)	16	25	2400	400	M	Appears stable with sound branching structure. Multiple small wounds due to previous branch loss.	No Evidence	Very Good	No Evidence	Long - more than 40 years	2	high	On-site
	39	<i>Cinnamomum camphora</i> (Camphor Laurel)	20	15	800	255	M	Appears stable with sound branching structure. Suspected basal cavity	Selectively pruned on east side	Good	No Evidence	Long - more than 40 years	3	high	On-site

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48	40	<i>Lophostemon confertus</i> (Brushbox)	14	10	561	120	M	Appears stable with fair branching structure. Crown suppressed on south side due to crowding.	Selectively pruned	Fair	No Evidence	Medium 15-40 Years	2	high	On-site
52	41	<i>Stenocarpus sinuatus</i> (Qld Firewheel Tree)	14	8	420 + 300	96	M	Appears stable with fair branching structure. Moderate bark inclusions at GL. Prominent lean to the NE & NW. Moderate wounds due to previous branch loss. Epicormic sprouts from old wound site.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
	42	<i>Washingtonia robusta</i> (Washington Palm)	7	4.5	450	27	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	4	moderate	On-site
	43	<i>Cinnamomum camphora</i> (Camphor Laurel)	16	9	450	108	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	6	low	On-site
51	44	<i>Cryptocarya obovata</i> (Pepperberry Tree)	18	12	450 + 600	156	M	Appears stable with fair branching structure. Exhibits a high bark inclusion at 1 metre.	Selectively pruned on east side	Very Good	No Evidence	Long - more than 40 years	2	high	On-site
	45	<i>Cinnamomum camphora</i> (Camphor Laurel)	15	7	300	49	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	6	low	On-site
	46	<i>Lophostemon confertus</i> (Brushbox)	14	7	360	28	M	Appears stable with fair branching structure. Exhibits substantial dieback in upper crown with 80% deadwood & 20% epicormic growth.	Selectively pruned	Poor with sparse crown	No Evidence	Transient (less than 5 years)	2	low	On-site
	46a	<i>Alectryon tomentosum</i> (Rambutan)	8	6	200 + 180	36	SM	Appears stable with fair branching structure. Exhibits a high bark inclusion at GL.	No Evidence	Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	47	<i>Ligustrum lucidum</i> (Large-leaved Privet)	7	4	270	24	OM	Appears stable with poor branching structure. Main leader broken out at 4 metres with evidence of decay.	No Evidence	Poor with sparse crown	No Evidence	Transient (less than 5 years)	7	very low	On-site

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	48	Unidentified species	14	11	350	110	M	Appears stable with fair branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
49	49	Araucaria columnaris (Cook's Pine)	30	3	600	75	M	Appears stable with sound branching structure. Prominent lean to the north. Close to existing building.	No Evidence	Good	Low Ficus pumila infestation	Long - more than 40 years	2	high	On-site
	50	Cinnamomum camphora (Camphor Laurel)	11	12	600	96	M	Appears stable with sound branching structure.	No Evidence	Good	High Ficus pumila infestation	Medium 15-40 Years	6	low	On-site
	51	Washingtonia robusta (Washington Palm)	10	4.5	350	18	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	4	moderate	On-site
	52	Schefflera actinophylla (Umbrella Tree)	7	6	340	24	M	Appears stable with fair branching structure. Multiple low bark inclusions at 2 metres.	No Evidence	Fair	No Evidence	Medium 15-40 Years	6	low	On-site
	53	Cupressocyparis x leylandii 'Leighton Green' (Leyland Cypress)	10	3	360	30	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	54	Cupressocyparis x leylandii 'Leighton Green' (Leyland Cypress)	9	3	260	27	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	55	Cupressocyparis x leylandii 'Leighton Green' (Leyland Cypress)	8	3	220	24	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	56	Cupressocyparis x leylandii 'Leighton Green' (Leyland Cypress)	10	3	330	30	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site

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	57	<i>Cupressocyparis x leylandii</i> 'Leighton Green' (Leyland Cypress)	9	3	300	27	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	58	<i>Cupressocyparis x leylandii</i> 'Leighton Green' (Leyland Cypress)	9	3	320	27	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	59	<i>Cinnamomum camphora</i> (Camphor Laurel)	6	7	400	42	SM	Appears stable with fair branching structure.	Previously cut to ground level	Very Good	No Evidence	Long - more than 40 years	6	low	On-site
35	60	<i>Ficus obliqua</i> (Small-leaf Fig)	12	22	1400 + 800	220	M	Appears stable with poor branching structure. Multiple large basal wounds with evidence of decay. Very large cavity in lower trunk.	Selectively pruned	Very Good	No Evidence	Transient (less than 5 years)	2	low	On-site
63	61	<i>Washingtonia robusta</i> (Washington Palm)	15	4	350	16	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
62	61a	<i>Washingtonia robusta</i> (Washington Palm)	14	4	350	16	M	Appears stable with sound branching structure. Exhibits a slight bend in the upper trunk.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
	62	<i>Pittosporum undulatum</i> (Native Daphne)	6	5	200 + 160	30	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	63	<i>Alectryon tomentosum</i> (Rambutan)	6	6	160	36	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	64	<i>Omalanthus populifolius</i> (Bleeding Heart)	6	6	160	18	M	Appears stable with sound branching structure.	No Evidence	Fair	High foliar insect infestation (Leaf Miner). Moderate Possum defoliation	Short 5-15 Years	5	low	On-site

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	65	<i>Populus alba</i> (Silver Poplar)	5	4	200	12	SM	Stability suspect with poor branching structure.	No Evidence	Dead	No Evidence	Nil	6	very low	On-site
	66	<i>Pittosporum undulatum</i> (Native Daphne)	6	5	170	30	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Medium 15-40 Years	5	low	On-site
	67	<i>Populus alba</i> (Silver Poplar)	10	6	160	48	SM	Appears stable with fair branching structure. Exhibits a very prominent lean to the NE, self-corrected.	No Evidence	Good	No Evidence	Short 5-15 Years	6	very low	On-site
26	68	<i>Ficus obliqua</i> (Small-leaf Fig)	14	18	700x3	234	M	Stability suspect with sound branching structure. Exhibits a large basal cavity in lower trunk.	No Evidence	Very Good	No Evidence	Short 5-15 Years	2	moderate	On-site
	68a	<i>Acacia sp. [parramattensis]</i> (Sydney Green Wattle)	12	6	260	54	M	Appears stable with sound branching structure. Exhibits a prominent lean to the NE, self-corrected. Crown suppressed on SW side due to crowding.	No Evidence	Fair	No Evidence	Short 5-15 Years	4	low	On-site
	69	<i>Acacia sp. [parramattensis]</i> (Sydney Green Wattle)	13	7	230	63	M	Appears stable with sound branching structure.	No Evidence	Fair	No Evidence	Short 5-15 Years	4	low	On-site
	70	<i>Acacia sp. [parramattensis]</i> (Sydney Green Wattle)	14	6	280	72	M	Appears stable with sound branching structure.	No Evidence	Fair	No Evidence	Short 5-15 Years	4	low	On-site
	70a	<i>Acacia sp. [parramattensis]</i> (Sydney Green Wattle)	11	4	150	20	SM	Appears stable with fair branching structure. Upper crown suppressed due to overshadowing.	No Evidence	Fair	No Evidence	Transient (less than 5 years)	5	very low	On-site
1	71	<i>Ficus macrophylla</i> (Moreton Bay Fig)	15	20	1500	260	M	Appears stable with sound branching structure. Multiple small wounds on lower trunk due to previous branch loss. Prominent lean to the north.	Selectively pruned	Good	Low foliar insect infestation (Fig Psyllid)	Long - more than 40 years	2	high	On-site
	71a	<i>Glochidion ferdinandi</i> (Cheese Tree)	9	9	300	63	M	Appears stable with sound branching structure. Crown suppressed on the east side due to crowding.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
	72	<i>Pittosporum undulatum</i> (Native Daphne)	13	9	370 + 300	90	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site

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25	73	<i>Ficus macrophylla</i> (Moreton Bay Fig)	15	12	800	132	M	Appears stable with fair branching structure. Crown suppressed on south side due to crowding. Multiple moderate wounds due previous branch loss with decay in lower trunk	No Evidence	Fair	No Evidence	Medium 15-40 Years	2	high	On-site
25	74	<i>Ficus obliqua</i> (Small-leaf Fig)	15	20	1000	240	M	Appears stable with sound branching structure. Exhibits a small basal wound.	No Evidence	Very Good	Low foliar insect infestation (Figleaf Beetle)	Long - more than 40 years	2	high	On-site
	75	<i>Pittosporum undulatum</i> (Native Daphne)	7	8	270	40	M	Appears stable with sound branching structure. Exhibits a very prominent lean to the east.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	75a	<i>Pittosporum undulatum</i> (Native Daphne)	9	6	240	36	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	76	<i>Pittosporum undulatum</i> (Native Daphne)	9	7	280	42	M	Appears stable with sound branching structure. Exhibits a prominent lean to the south (self-corrected).	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
	77	<i>Pittosporum undulatum</i> (Native Daphne)	7	5	200	20	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	78	<i>Pittosporum undulatum</i> (Native Daphne)	8	6	230	30	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	79	<i>Glochidion ferdinandi</i> (Cheese Tree)	8	8	200 + 180	0	OM	Stability suspect with poor branching structure. Exhibits multiple high bark inclusions at GL. Failure of primary limbs at GL.	No Evidence	Dead	Moderate borer infestation	Nil	7	very low	On-site
	80	<i>Pittosporum undulatum</i> (Native Daphne)	11	9	380	81	M	Appears stable with sound branching structure. Exhibits a very prominent lean to the SE.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
	83	<i>Pittosporum undulatum</i> (Native Daphne)	10	7	280	49	M	Appears stable with sound branching structure. Exhibits a very prominent lean to the SW (self corrected). Crown suppressed north side due to crowding.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site

			APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE												
CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	84	<i>Melaleuca styphelioides</i> (Prickly Paperbark)	7	5	170	35	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	85	<i>Melaleuca styphelioides</i> (Prickly Paperbark)	7	5	160	35	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	85a	<i>Melaleuca styphelioides</i> (Prickly Paperbark)	7	5	170	35	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	86	<i>Melaleuca styphelioides</i> (Prickly Paperbark)	7	5	160	35	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	87	<i>Melaleuca styphelioides</i> (Prickly Paperbark)	7	5	160	30	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	88	<i>Celtis sinensis</i> (Chinese Nettle Tree)	7	10	330	50	SM	Appears stable with sound branching structure. Upper crown suppressed due to overshadowing.	No Evidence	Good	No Evidence	Medium 15-40 Years	6	low	On-site
2	89	<i>Ficus macrophylla</i> (Moreton Bay Fig)	18	24	1400	360	M	Appears stable with sound branching structure.	Selectively pruned over adjacent building.	Very Good	No Evidence	Long - more than 40 years	2	high	On-site
3	90	<i>Ficus macrophylla</i> (Moreton Bay Fig)	18	30	2000	390	M	Appears stable with sound branching structure. Crown suppressed on east side due crowding. Moderate wound to primary limb due prev branch loss.	Selectively pruned	Good	No Evidence	Long - more than 40 years	2	high	On-site
4	90a	<i>Ficus macrophylla</i> (Moreton Bay Fig)	18	25	2000	350	OM	Appears stable with poor branching structure. Fill material around trunk. Moderate wounds due previous branch loss. Wounds to primary limbs due sunscald.	Selectively pruned	Poor with sparse crown	No Evidence	Transient (less than 5 years)	2	low	On-site

			APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE												
CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	91	<i>Erythrina x sykesii</i> (Indian Coral Tree)	12	8	300 + 250	80	SM	Appears stable with sound branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
	92	<i>Erythrina x sykesii</i> (Indian Coral Tree)	12	6	240	42	SM	Appears stable with fair branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
	92a	<i>Erythrina x sykesii</i> (Indian Coral Tree)	10	5	300	35	SM	Appears stable with fair branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
	93	<i>Erythrina x sykesii</i> (Indian Coral Tree)	12	5	250	25	SM	Appears stable with fair branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
	93a	<i>Erythrina x sykesii</i> (Indian Coral Tree)	12	5	300	35	SM	Appears stable with fair branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
	94	<i>Erythrina x sykesii</i> (Indian Coral Tree)	11	7	290	35	SM	Appears stable with fair branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
	95	<i>Erythrina x sykesii</i> (Indian Coral Tree)	14	10	350x3 + 250x2	90	M	Appears stable with poor branching structure. Fill material around trunk. Multiple high bark inclusions at ground level.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
	96	<i>Erythrina x sykesii</i> (Indian Coral Tree)	11	8	280	56	SM	Appears stable with fair branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
	97	<i>Erythrina x sykesii</i> (Indian Coral Tree)	9	8	350 + 270	56	SM	Appears stable with fair branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site

### APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE

CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	98	<i>Erythrina x sykesii</i> (Indian Coral Tree)	8	8	280	48	SM	Appears stable with fair branching structure. Fill material around trunk. Upper crown suppressed due to overshadowing.	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Short 5-15 Years	6	very low	On-site
5	99	<i>Ficus macrophylla</i> (Moreton Bay Fig)	17	22	1300	352	M	Appears stable with sound branching structure. Fill material around trunk. Old fence embedded in lower trunk.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
6	100	<i>Ficus sp.</i> (Small-leaf Fig)	15	20	800 + 1100	260	M	Appears stable with fair branching structure. Large basal wound and moderate wounds due previous branch loss. Multiple co-dominant primary limbs.	No Evidence	Good	no Evidence	Short 5-15 Years	2	moderate	On-site
	101	<i>Populus alba</i> (Silver Poplar)	12	8	220	80	SM	Appears stable with fair branching structure. Exhibits a very prominent lean to the south. Upper crown suppressed ue overshadowing. Moderate dieback with 20% deadwood.	No Evidence	Fair with thinning crown	No Evidence	Short 5-15 Years	6	very low	On-site
	102	<i>Populus alba</i> (Silver Poplar)	12	8	230 + 160	80	SM	Appears stable with fair branching structure. Exhibits a very prominent lean to the SW. Upper crown suppressed ue overshadowing. Moderate dieback with 20% deadwood.	No Evidence	Fair with thinning crown	No Evidence	Short 5-15 Years	6	very low	On-site
	103	<i>Populus alba</i> (Silver Poplar)	15	9	450	108	M	Appears stable with sound branching structure. Prominent lean to the south.	No Evidence	Good	No Evidence	Medium 15-40 Years	6	low	On-site
	104	<i>Grevillea robusta</i> (Silky Oak)	17	9	420	99	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	4	moderate	On-site
	105	<i>Araucaria cunninghamii</i> (Hoop Pine)	8	4	150	24	I	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	106	<i>Ficus sp.</i> (Small-leaf Fig)	10	10	600	80	M	Appears stable with sound branching structure.	Selectively pruned	Good	No Evidence	Medium 15-40 Years	2	high	On-site

### APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE

CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	106a	<i>Brachychiton discolor</i> (Queensland Lacebark)	12	8	300	56	SM	Appears stable with fair branching structure. Upper crown suppressed due overshadowing.	No Evidence	Very Good	No Evidence	Long - more than 40 years	4	high	On-site
7	107	<i>Ficus macrophylla</i> (Moreton Bay Fig)	14	18	550 + 600	216	M	Appears stable with fair branching structure. Upper crown suppressed due overshadowing.	Selectively pruned. Large primary limb removed.	Fair	No Evidence	Medium 15-40 Years	2	high	On-site
8	108	<i>Ficus macrophylla</i> (Moreton Bay Fig)	16	22	1600	308	M	Appears stable with sound branching structure. Exhibits a moderate wound to primary limb with evidence of decay.	Selectively pruned	Good	No Evidence	Long - more than 40 years	2	high	On-site
	109	<i>Ficus macrophylla</i> (Moreton Bay Fig)	12	8	470 + 350	80	M	Appears stable with poor branching structure. Multiple moderate wounds on lower trunk due loss of 2 x primary limbs. 50% epicormic growth.	Selectively pruned	Fair	Moderate termite infestation (Ring Ant)	Short 5-15 Years	2	moderate	On-site
	110	<i>Jacaranda mimosifolia</i> (Jacaranda)	9	8	250	64	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	4	moderate	On-site
	111	<i>Populus alba</i> (Silver Poplar)	10	10	250 + 270	70	SM	Appears stable with fair branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	6	low	On-site
9	112	<i>Ficus macrophylla</i> (Moreton Bay Fig)	17	18	700x2	216	M	Appears stable with sound branching structure. Multiple small wounds due to previous pruning. 30% epicormic growth.	Selectively pruned	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	2	high	On-site
	114	<i>Ficus rubiginosa f. rubiginosa</i> (Port Jackson Fig)	10	14	800	98	M	Appears stable with poor branching structure. Multiple moderate wounds due to previous branch loss. Upper crown suppressed due to overshadowing.	Selectively pruned	Fair with thinning crown	No Evidence	Short 5-15 Years	2	moderate	On-site
37	115	<i>Ficus macrophylla</i> (Moreton Bay Fig)	13	16	750	128	M	Appears stable with fair branching structure. Moderate basal wound. Moderate cavity at 5 metres at branch collar.	Primary limbs previously lopped	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	2	high	On-site

APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE															
CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
10	116	<i>Ficus macrophylla</i> (Moreton Bay Fig)	15	16	500 + 450	128	M	Appears stable with fair branching structure. Exhibits a moderate bark inclusion at 1 metre. Crown suppressed on NW side due to overshadowing.	Selectively pruned	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	2	high	On-site
11	117	<i>Ficus macrophylla</i> (Moreton Bay Fig)	15	16	1400	192	M	Appears stable with fair branching structure. Large primary limb previously removed at 2 metres.	Selectively pruned	Fair with slight thinning crown	No Evidence	Long - more than 40 years	2	high	On-site
	118	<i>Eucalyptus saligna</i> (Sydney Blue Gum)	20	9	430	144	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	3	high	On-site
	119	<i>Pittosporum undulatum</i> (Native Daphne)	11	7	240	56	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
	120	<i>Pittosporum undulatum</i> (Native Daphne)	12	9	500	81	M	Appears stable with fair branching structure. Exhibits a high bark inclusion at 1 metre. Prominent lean to the SW. Crown suppressed noth side due overshadowing.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
29	121	<i>Ficus sp.</i> (Small-leaf Fig)	15	22	2100	242	M	Appears stable with sound branching structure. Multiple co-dominant primary limbs at 1 metre.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
	122	<i>Olea europea var. africana</i> (African Olive)	8	10	500	40	M	Appears stable with fair branching structure. Exhibits multiple co-dominant primary limbs from GL.	No Evidence	Fair	No Evidence	Medium 15-40 Years	6	low	On-site
	123	<i>Pittosporum undulatum</i> (Native Daphne)	7	5	230	20	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	124	<i>Olea europea var. africana</i> (African Olive)	9	8	180x3	40	M	Appears stable with fair branching structure. Exhibits multiple moderate bark inclusions at ground level. Prominent lean to the NW.	No Evidence	Fair	No Evidence	Short 5-15 Years	6	very low	On-site

			APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE												
CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	125	<i>Ficus sp.</i> (Small-leaf Fig)	9	7	800	42	OM	Appears stable with poor branching structure. Multiple co-dominant primary limbs at 1 metre. Multiple wounds and decay due previous branch loss.	No Evidence	Poor with sparse crown	No Evidence	Transient (less than 5 years)	2	low	On-site
	126	<i>Pittosporum undulatum</i> (Native Daphne)	13	5	280	40	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Short 5-15 Years	4	low	On-site
	127	<i>Pittosporum undulatum</i> (Native Daphne)	14	10	400 + 280	120	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
	128	<i>Olea europea var. africana</i> (African Olive)	12	10	240 + 260	90	M	Appears stable with poor branching structure. Exhibits a severe bark inclusion at GL	No Evidence	Fair	No Evidence	Medium 15-40 Years	6	low	On-site
	130	<i>Olea europea var. africana</i> (African Olive)	9	7	300	35	M	Stability suspect with fair branching structure. Exhibits a very prominent lean to the SW. Dieback in upper crown with 10% deadwood.	No Evidence	Fair with thinning crown	No Evidence	Short 5-15 Years	6	very low	On-site
	131	<i>Pittosporum undulatum</i> (Native Daphne)	11	6	220	48	SM	Appears stable with fair branching structure. Crown suppressed on north side due to overshadowing.	No Evidence	Good	No Evidence	Short 5-15 Years	4	low	On-site
	132	<i>Pittosporum undulatum</i> (Native Daphne)	11	6	230	48	SM	Appears stable with fair branching structure. Crown suppressed on north side due to overshadowing.	No Evidence	Good	No Evidence	Short 5-15 Years	4	low	On-site
	133	<i>Olea europea var. africana</i> (African Olive)	9	6	220	30	SM	Appears stable with sound branching structure. Upper crown suppressed due to overshadowing.	No Evidence	Fair	No Evidence	Short 5-15 Years	6	very low	On-site
	134	<i>Glochidion ferdinandi</i> (Cheese Tree)	12	10	360 + 200	100	M	Appears stable with sound branching structure.	No Evidence	Good	Moderate foliar insect infestation	Long - more than 40 years	4	moderate	On-site
	135	<i>Pittosporum undulatum</i> (Native Daphne)	10	8	350	56	M	Appears stable with sound branching structure. Crown suppressed on NE side due to overshadowing	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
	136	<i>Ficus sp.</i> (Small-leaf Fig)	13	15	300x3 +700	120	M	Appears stable with fair branching structure. Exhibits multiple moderate wounds due to previous branch loss.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site

APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE															
CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	137	<i>Erythrina x sykesii</i> (Indian Coral Tree)	15	7	484	56	M	Appears stable with fair branching structure. Exhibits a prominent lean to the SE.	No Evidence	Good	Moderate foliar insect infestation (Leaf Miner)	Medium 15-40 Years	6	low	On-site
	137a	<i>Pittosporum undulatum</i> (Native Daphne)	9	6	190	42	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	137b	<i>Erythrina x sykesii</i> (Indian Coral Tree)	15	10	404	80	M	Appears stable with fair branching structure. Crown suppressed on west side due crowding	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Medium 15-40 Years	6	low	On-site
	137c	<i>Erythrina x sykesii</i> (Indian Coral Tree)	15	8	471	80	M	Appears stable with fair branching structure. Crown suppressed on west side due crowding	No Evidence	Fair	Moderate foliar insect infestation (Leaf Miner)	Medium 15-40 Years	6	low	On-site
	138	<i>Erythrina x sykesii</i> (Indian Coral Tree)	15	12	720	96	M	Appears stable with sound branching structure. Exhibits a few broken and suspended primary limbs in upper crown.	No Evidence	Good	Moderate foliar insect infestation (Leaf Miner)	Medium 15-40 Years	6	low	On-site
	139	<i>Pittosporum undulatum</i> (Native Daphne)	10	8	300	64	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
	140	<i>Pittosporum undulatum</i> (Native Daphne)	7	7	220	28	SM	Appears stable with fair branching structure. Exhibits a very prominent lean to the north.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
27	141	<i>Ficus sp.</i> (Small-leaf Fig)	14	14	1000	196	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
	141a	<i>Pittosporum undulatum</i> (Native Daphne)	7	6	220	30	SM	Appears stable with fair branching structure. Exhibits a prominent lean to the south (self-corrected).	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	142	<i>Pittosporum undulatum</i> (Native Daphne)	12	9	270 + 360	72	M	Appears stable with fair branching structure. Exhibits a moderate bark inclusion at GL.	No Evidence	Good	No Evidence	Short 5-15 Years	4	low	On-site
	142a	<i>Pittosporum undulatum</i> (Native Daphne)	7	6	180	24	I	Appears stable with fair branching structure. Exhibits a very prominent lean to the south.	No Evidence	Fair	No Evidence	Short 5-15 Years	5	low	On-site

APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE															
CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	143	<i>Olea europea var. africana</i> (African Olive)	10	8	320	48	M	Appears stable with fair branching structure. Exhibits a very prominent lean to the south, upper crown suppressed due overshadowing.	No Evidence	Dead	No Evidence	Nil	6	very low	On-site
	144	<i>Ficus sp.</i> (Small-leaf Fig)	12	7	500	49	M	Appears stable with fair branching structure.	No Evidence	Good	No Evidence	Short 5-15 Years	2	low	On-site
	145	<i>Pittosporum undulatum</i> (Native Daphne)	8	8	320	32	M	Appears stable with fair branching structure. Crown suppressed north side due to crowding.	No Evidence	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	146	<i>Pittosporum undulatum</i> (Native Daphne)	8	7	280	49	M	Appears stable with fair branching structure. Exhibits a very prominent lean to the north. Suppressed south side due overshadowing.	No Evidence	Good	No Evidence	Transient (less than 5 years)	4	very low	On-site
	147	<i>Pittosporum undulatum</i> (Native Daphne)	8	9	400	54	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	4	moderate	On-site
	148	<i>Ficus rubiginosa f. rubiginosa</i> (Port Jackson Fig)	10	14	700	98	M	Stability suspect with poor branching structure. Exhibits a large basal cavity. Multiple moderate wounds due previous branch loss.	No Evidence	Good	No Evidence	Short 5-15 Years	2	moderate	On-site
	149	<i>Olea europea var. africana</i> (African Olive)	12	7	370	63	M	Appears stable with sound branching structure.	No Evidence	Fair	No Evidence	Long - more than 40 years	6	low	On-site
	150	<i>Olea europea var. africana</i> (African Olive)	12	7	300	49	M	Appears stable with fair branching structure. Exhibits a very prominent lean to the south	No Evidence	Fair	No Evidence	Medium 15-40 Years	6	low	On-site
24	151	<i>Ficus sp.</i> (Small-leaf Fig)	13	13	800	104	M	Appears stable with fair branching structure. Multiple moderate bark inclusions at 2 metres. Multiple moderate wounds at 3 metres due previous branch loss.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
	152	<i>Ligustrum lucidum</i> (Large-leaved Privet)	7	4	300	12	M	Appears stable with poor branching structure. High diback in crown.	No Evidence	Poor with sparse crown	No Evidence	Transient (less than 5 years)	7	very low	On-site

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CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
30	153	<i>Ficus macrophylla</i> (Moreton Bay Fig)	15	14	1200	154	M	Stability suspect with poor branching structure. Exhibits a very large axial wound and cavity from GL to 8 metres with evidence of previous fire damage.	No Evidence	Fair	No Evidence	Transient (less than 5 years)	2	low	On-site
	153a	<i>Olea europea var. africana</i> (African Olive)	8	6	320	0	M	Appears stable with poor branching structure.	No Evidence	Dead	No Evidence	Nil	6	very low	On-site
	154	<i>Populus alba</i> (Silver Poplar)	8	12	330	60	M	Unstable (partially fallen and suspended in adjacent tree) with poor branching structure.	No Evidence	Fair	No Evidence	Transient (less than 5 years)	6	very low	On-site
39	155	<i>Lophostemon confertus</i> (Brushbox)	13	15	650	165	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
	156	<i>Ficus sp.</i> (Small-leaf Fig)	11	12	800	108	M	Stability suspect with poor branching structure. Large failed section (2 x primary limbs broken out) at ground level exposing internal decay in lower trunk.	No Evidence	Fair	No Evidence	Transient (less than 5 years)	2	low	On-site
	157	<i>Eucalyptus pilularis</i> (Blackbutt)	9	6	220	30	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	4	moderate	On-site
	158	<i>Cinnamomum camphora</i> (Camphor Laurel)	10	10	400 + 340	80	M	Appears stable with fair branching structure. Exhibits severe dieback on west side of crown	No Evidence	Poor with sparse crown	No Evidence	Short 5-15 Years	6	very low	On-site
	159	<i>Eucalyptus pilularis</i> (Blackbutt)	8	7	194	42	I	Appears stable with sound branching structure. Exhibits a prominent lean to the west.	No Evidence	Good	No Evidence	Long - more than 40 years	4	moderate	On-site
28	160	<i>Ficus sp.</i> (Small-leaf Fig)	10	16	800	160	M	Appears stable with fair branching structure. Exhibits multiple co-dominant primary limbs at 1 metre.	No Evidence	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	2	high	On-site
31	161	<i>Ficus sp.</i> (Small-leaf Fig)	16	14	1300	154	M	Appears stable with fair branching structure. Large dead primary limb. Multiple moderate bark inclusions at GL.	No Evidence	Fair	No Evidence	Medium 15-40 Years	2	high	On-site

APPENDIX 3 - TREE HEALTH AND CONDITION ASSESSMENT SCHEDULE															
CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
31	161a	<i>Ficus macrophylla</i> (Moreton Bay Fig)	13	13	900	117	M	Appears stable with fair branching structure. Crown suppressed on south side due to crowding. Multiple moderate wounds to buttress due to prev fire injury.	No Evidence	Fair	No Evidence	Medium 15-40 Years	2	high	On-site
	162	<i>Ficus sp.</i> (Small-leaf Fig)	16	12	1200	156	M	Stability suspect with fair branching structure. Exhibits a very prominent lean to the north. Root plate limited by underground concrete tank. Crown suppressed due to overshadowing.	Lower limbs selectively pruned	Fair	No Evidence	Short 5-15 Years	2	moderate	On-site
32	163	<i>Ficus rubiginosa f. glabrescens</i> (Port Jackson Fig)	15	16	700	240	M	Unstable (Partly overturned & supported by prop root) with fair branching structure. Moderate wound at 4 metres due to prev branch loss.	No Evidence	Good	No Evidence	Transient (less than 5 years)	2	low	On-site
58	164	<i>Dendrocalamus giganteus</i> (Giant Bamboo)	15	16	80xm	224	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	2	high	On-site
40	165	<i>Lophostemon confertus</i> (Brushbox)	11	12	866	96	M	Appears stable with sound branching structure. Exhibits some interior crown dieback with 10% deadwood	Crown lifted to 3 metres	Good	No Evidence	Long - more than 40 years	2	high	On-site
41	166	<i>Lophostemon confertus</i> (Brushbox)	12	10	400 +470	90	M	Appears stable with fair branching structure. Exhibits moderate interior crown dieback with 15% deadwood. Moderate basal wound with cambial dieback.	Crown lifted to 3 metres	Fair	No Evidence	Medium 15-40 Years	2	high	On-site
33	167	<i>Ficus obliqua</i> (Small-leaf Fig)	15	17	800 + 600	204	M	Appears stable with sound branching structure. Crown suppressed on east side due to crowding. Multiple small wounds due to branch loss.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
34	168	<i>Ficus rubiginosa f. glabrescens</i> (Port Jackson Fig)	18	25	1800	400	M	Appears stable with sound branching structure. 20% epicormic growth, mainly along lower primary limbs.	No Evidence	Very Good	No Evidence	Long - more than 40 years	2	high	On-site

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CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	168a	<i>Ficus rubiginosa f. glabrescens</i> (Port Jackson Fig)	8	8	370	64	SM	Appears stable with fair branching structure. Upper crown suppressed due to overshadowing. Moderate wound at 2 metres due to branch loss.	No Evidence	Fair	No Evidence	Short 5-15 Years	2	moderate	On-site
	169	<i>Unidentified species</i>	3	4	150x2	12	M	Appears stable with fair branching structure. Exhibits a prominent lean to the north.	No Evidence	Good	No Evidence	Short 5-15 Years	5	low	On-site
	170	<i>Eriobotrya japonica</i> (Japanese Loquat)	5	7	320	28	M	Appears stable with sound branching structure.	No Evidence	Fair	Low Possum defoliation	Medium 15-40 Years	6	low	On-site
	171	<i>Ceratonia siliqua</i> (Carob Bean)	7	9	350	63	M	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	4	moderate	On-site
	172	<i>Celtis sinensis</i> (Chinese Nettle Tree)	9	14	520	126	M	Appears stable with fair branching structure. Exhibits a severe bark inclusion at GL (primary limb). Crown suppressed on east side due to overshadowing.	No Evidence	Good	No Evidence	Long - more than 40 years	6	low	On-site
	173	<i>Erythrina x sykesii</i> (Indian Coral Tree)	10	10	500	80	M	Appears stable with poor branching structure. Exhibits a large wound on the lower trunk with evidence of decay. Upper crown suppressed & distorted due to overshadowing.	No Evidence	Fair	High English Ivy infestation. High foliar insect infestation	Short 5-15 Years	6	very low	On-site
22	174	<i>Ficus macrophylla</i> (Moreton Bay Fig)	18	28	2000	420	M	Appears stable with fair branching structure. Multiple moderate wounds on lower trunk due to previous pruning with evidence of decay at branch collars.	Lower primary limbs selectively pruned & removed	Good	Low English Ivy infestation	Long - more than 40 years	2	high	On-site
23	175	<i>Ficus macrophylla</i> (Moreton Bay Fig)	18	28	2000	420	M	Appears stable with sound branching structure.	Lower primary & secondary limbs selectively pruned & removed	Fair with slight thinning crown	No Evidence	Long - more than 40 years	2	high	On-site
	176	<i>Ligustrum lucidum</i> (Large-leaved Privet)	9	5	220	30	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	7	very low	On-site

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CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
12	176a	<i>Ficus macrophylla</i> (Moreton Bay Fig)	13	12	600	132	M	Appears stable with fair branching structure. Exhibits a large wound to lower trunk and buttress due prev herbicide damage. Decay at wound sites.	Selectively pruned	Fair	No Evidence	Short 5-15 Years	2	moderate	On-site
13	177	<i>Ficus macrophylla</i> (Moreton Bay Fig)	16	20	900	280	M	Appears stable with fair branching structure. Exhibits a large wound to lower trunk and buttress due prev herbicide damage. Decay at wound sites.	Selectively pruned - large primary limbs removed	Fair	No Evidence	Medium 15-40 Years	2	high	On-site
	178	<i>Populus alba</i> (Silver Poplar)	7	6	200	30	M	Appears stable with poor branching structure. Crown suppressed & distorted due to overshadowing.	No Evidence	Poor with sparse crown	No Evidence	Transient (less than 5 years)	6	very low	On-site
14	179	<i>Ficus macrophylla</i> (Moreton Bay Fig)	15	20	1400	240	M	Appears stable with sound branching structure. Exhibits a moderate bark inclusion at 1.5 metres.	Selectively pruned	Good	No Evidence	Long - more than 40 years	2	high	On-site
15	180	<i>Ficus macrophylla</i> (Moreton Bay Fig)	17	20	1500	280	M	Appears stable with fair branching structure. Multiple axial wounds on secondary limbs due previous fire injury with decay. Fill over root plate.	Selectively pruned - large primary limbs removed	Good	No Evidence	Medium 15-40 Years	2	high	On-site
16	181	<i>Ficus macrophylla</i> (Moreton Bay Fig)	16	18	500x3	252	M	Appears stable with fair branching structure. Multiple elite epicormic sprouts from old pruning wounds.	Previously cut to ground level	Good	No Evidence	Medium 15-40 Years	2	high	On-site
17	182	<i>Ficus macrophylla</i> (Moreton Bay Fig)	12	9	650	72	M	Stability suspect with poor branching structure. Exhibits a large basal wound and cavity. Upper crown suppressed due to overshadowing. Large wound due previous branch loss (primary limb).	Selectively pruned	Fair	Moderate Madiera Vine infestation	Transient (less than 5 years)	2	low	On-site
	182a	<i>Eucalypts sp.</i> (Gum)	18	8	380	80	SM	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	4	moderate	On-site

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CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
18	183	<i>Ficus macrophylla</i> (Moreton Bay Fig)	5	7	700	28	M	Appears stable with poor branching structure. Exhibits a moderate basal wound due to previous pruning. Upper crown suppressed due to overshadowing.	Previously cut to ground level	Good	Moderate Madiera Vine infestation	Transient (less than 5 years)	2	low	On-site
19	184	<i>Ficus macrophylla</i> (Moreton Bay Fig)	12	14	800	140	M	Appears stable with poor branching structure. Exhibits a large basal cavity. Suppressed on the east side due to crowding. Moderate wound to primary limb at 4 metres due to branch loss with decay at wound site.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
20	185	<i>Ficus macrophylla</i> (Moreton Bay Fig)	13	10	800x2	110	M	Appears stable with poor branching structure. Crown suppressed on east side due to overshadowing. Exhibits a large cavity in the eastern-most trunk	Selectively pruned	Good	No Evidence	Short 5-15 Years	2	moderate	On-site
21	186	<i>Ficus macrophylla</i> (Moreton Bay Fig)	18	24	600 + 1100	408	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
	187	<i>Acer negundo</i> (Box Elder)	10	11	530	99	M	Appears stable with fair branching structure. Multiple small wounds to primary limbs due to previous pruning with elite epicormic sprouts emanating from old pruning wounds (Crown restored)	Primary limbs previously lopped	Good	No Evidence	Medium 15-40 Years	6	low	On-site
	188	<i>Morus nigra</i> (Mulberry)	7	12	180 + 300	72	M	Appears stable with sound branching structure.	No Evidence	Good	Moderate Madiera Vine infestation	Medium 15-40 Years	6	low	On-site
	189	<i>Ligustrum lucidum</i> (Large-leaved Privet)	9	8	180x2 + 300	48	M	Appears stable with poor branching structure. Exhibits large axial wounds to primary limbs with evidence of decay.	No Evidence	Poor with sparse crown	Moderate vine infestation	Transient (less than 5 years)	7	very low	On-site
61	190	<i>Washingtonia robusta</i> (Washington Palm)	15	4	360	20	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site

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CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
60	191	<i>Washingtonia robusta</i> (Washington Palm)	16	4	370	20	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
59	192	<i>Lophostemon confertus</i> (Brushbox)	8	7	360	35	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Medium 15-40 Years	2	high	On-site
	193	<i>Lagunaria patersonia</i> (Norfolk Island Hibiscus)	10	7	450	63	M	Appears stable with sound branching structure.	No Evidence	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	3	moderate	On-site
43	194	<i>Lophostemon confertus</i> (Brushbox)	10	12	530 + 480	72	M	Appears stable with sound branching structure.	Selectively pruned	Good	No Evidence	Long - more than 40 years	2	high	On-site
	195	<i>Trachycarpus fortunei</i> (Chinese Windmill Palm)	4	3	150x2	9	M	Appears stable with sound branching structure.	No Evidence	Good	No Evidence	Long - more than 40 years	2	high	On-site
	196	<i>Araucaria columnaris</i> (Cook's Pine)	12	5	320	60	SM	Appears stable with sound branching structure. Exhibits a prominent lean to the west (self-corrected).	No Evidence	Good	No Evidence	Long - more than 40 years	4	moderate	On-site
	197	<i>Lophostemon confertus</i> (Brushbox)	9	11	551	88	M	Appears stable with sound branching structure. Exhibits moderate interior crown dieback with 20% deadwood. Large basal wound with cambial dieback.	No Evidence	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	2	high	On-site
42	198	<i>Lophostemon confertus</i> (Brushbox)	9	10	250 +320	70	M	Appears stable with sound branching structure. Exhibits some interior crown dieback with 10% deadwood. Crown suppressed NW side due overshadowing	No Evidence	Good	No Evidence	Medium 15-40 Years	2	high	On-site
	199	<i>Jacaranda mimosifolia</i> (Jacaranda)	10	13	500	104	M	Appears stable with fair branching structure. Exhibits multiple moderate wounds due failure of secondary limbs (storm damage).	No Evidence	Good	No Evidence	Medium 15-40 Years	3	moderate	On-site

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CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
	200	<i>Plumeria acutifolia</i> (Frangipani)	4	5	180x2	10	M	Stability suspect with fair branching structure. Exhibits a very prominent lean to the north.	Crown lifted to 2 metres	Good	No Evidence	Short 5-15 Years	5	low	On-site
	201	<i>Washingtonia robusta</i> (Washington Palm)	2	3	200	6	I	Appears stable with sound branching structure. Located close to existing pathway.	No Evidence	Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	202	<i>Washingtonia robusta</i> (Washington Palm)	16	4	370	20	M	Appears stable with sound branching structure. Located close to existing pathway.	No Evidence	Very Good	No Evidence	Long - more than 40 years	2	high	On-site
	203	<i>Prunus sp.</i> (Plum)	4	7	160x2	14	M	Appears stable with fair branching structure. Exhibits a high bark inclusion at GL.	No Evidence	Fair	High Possum defoliation	Short 5-15 Years	5	low	On-site
	204	<i>Punica granatum</i> (Pomegranite)	4	6	160	24	M	Appears stable with fair branching structure.	Selectively pruned	Poor with sparse crown	Severe Possum defoliation	Transient (less than 5 years)	5	very low	On-site
	205	<i>Magnolia soulangeana</i> (Magnolia)	6	6	220	24	SM	Appears stable with fair branching structure. Exhibits a moderate basal wound due prev. pruning.	Secondary trunk removed at ground level	Fair with slight thinning crown	No Evidence	Medium 15-40 Years	5	low	On-site
	206	<i>Mangifera indica</i> (Mango Tree)	3	3	200	6	SM	Appears stable with sound branching structure.	Crown lifted to 1 metre	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	207	<i>Mangifera indica</i> (Mango Tree)	4	4	250	12	SM	Appears stable with sound branching structure.	Crown lifted to 1 metre	Good	No Evidence	Medium 15-40 Years	5	low	On-site
	208	<i>Mangifera indica</i> (Mango Tree)	3	3	220	6	SM	Appears stable with sound branching structure.	Crown lifted to 1 metre	Good	No Evidence	Medium 15-40 Years	5	low	On-site
36	209	<i>Ficus rubiginosa f. rubiginosa</i> (Port Jackson Fig)	12	18	1500	198	M	Appears stable with sound branching structure. Exhibits multiple co-dominant primary limbs at 1 metre.	selectively pruned	Very Good	No Evidence	Long - more than 40 years	2	high	On-site

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CMP No.	Tree Identification No.	Species	Height (m)	Spread (m)	Trunk Diameter (mm)	Live Crown Size (m²)	Maturity Class	Condition	Previous Pruning	Health		Remaining Safe Useful Life Expectancy (SULE)	Landscape Significance Rating	Retention Value	Location
										Vigour	Pest & Disease				
38	210	<i>Pinus radiata</i> (Monterey Pine)	13	8	750	48	OM	Appears stable with poor branching structure. Exhibits severe dieback in upper crown with 50% deadwood. Large wound and cavity at 3 metres with decay.	Selectively pruned to clear powerlines	Poor with sparse crown	High termite infestation	Transient (less than 5 years)	2	low	On-site
	211	<i>Ficus macrophylla</i> (Moreton Bay Fig)	12	20	1800	200	M	Appears stable with fair branching structure. Multiple moderate wounds due to previous pruning.	selectively pruned	Fair with thinning crown	No Evidence	Medium 15-40 Years	2	high	On-site
	212	<i>Alectryon tomentosum</i> (Rambutan)	6	8	150x3	40	SM	Appears stable with sound branching structure.	No Evidence	Very Good	No Evidence	Long - more than 40 years	5	moderate	On-site
	213	<i>Morus nigra</i> (Mulberry)	7	7	350	35	M	Appears stable with fair branching structure.	Crown lifted to 2 metres	Fair with thinning crown	No Evidence	Short 5-15 Years	6	very low	On-site
	214	<i>Cupaniopsis anacardioides</i> (Tuckeroo)	11	14	700	126	M	Appears stable with poor branching structure. Exhibits a moderate wound and cavity at 3 metres in primary limb with decay.	No Evidence	Very Good	No Evidence	Short 5-15 Years	3	moderate	Adjoining property