TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANIOAE NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN SPREAD		neach		TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	NEMPOXO
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0002	1-2	Cinnamomum camphora	樟樹	Edged Red Hatched Black, R.B.L.1020 Ext.	3.0	0.10	2.0	Fair	Fair	Low	Med	7.01	Retain		Unbalanced crown, dead branch
A0003	3	Archontophoenix alexandrae	假檳榔	Edged Red Hatched Black, R.B.L.1020 Ext.	9.0	0.18	3.0	Good	Good	Med	High	7.05	Retain		
A0004	4	Ficus microcarpa	細葉榕	Edged Red Hatched Black, R.B.L.1020 Ext.	6.0	0.25	4.0	Poor	Poor	Low	High	7.91	Retain		Stubs, epicormics, dieback, sparse foliage, in planter box
A0005	5-6	Cinnamomum camphora	樟樹	Edged Red Hatched Black, R.B.L.1020 Ext.	4.0	0.10	1.0	Poor	Poor	Low	Low	6.97	Retain		Wounds and decays on trunk, topped and hard pruned, sparse foliage
A0006	7-8	Cinnamomum camphora	樟樹	Edged Red Hatched Black, R.B.L.1020 Ext.	4.0	0.10	2.0	Fair	Fair	Low	Med	6.94	Retain		Wounds and decays on trunk
A0007	9	Cinnamomum camphora	樟樹	Edged Red Hatched Black, R.B.L.1020 Ext.	4.0	0.11	2.0	Poor	Poor	Low	Low	7.09	Retain		Topped and hard pruned, epicormics, wound on trunk
A0008	10	Cinnamomum camphora	樟樹	Edged Red Hatched Black, R.B.L.1020 Ext.	3.0	0.10	2.0	Poor	Poor	Low	Low	8.14	Retain		Topped, epicormics, decay on trunk, in planter box
A0009	11	Archontophoenix alexandrae	假檳榔	Edged Red Hatched Black, R.B.L.1020 Ext.	8.0	0.15	3.0	Good	Fair	Med	Med	7.40	Retain		Chlorotic fronds
A0010	12-15	Cinnamomum camphora	樟樹	Edged Red Hatched Black, R.B.L.1020 Ext.	3.0	0.10	2.0	Poor	Poor	Low	Low	8.64	Retain		Topped, epicormics, included bark, wound and decays on trunk, in planter box
A0011	16	Archontophoenix alexandrae	假檳榔	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.15	3.0	Good	Poor	Low	Med	7.71	Retain		Chlorotic fronds
A0012	17	Archontophoenix alexandrae	假檳榔	Edged Red Hatched Black, R.B.L.1020 Ext.	9.0	0.20	3.0	Good	Fair	Med	Med	7.79	Retain		Chlorotic fronds
A0013	18-19	Ficus microcarpa	細葉榕	Edged Red Hatched Black, R.B.L.1020 Ext.	6.0	0.23	4.0	Fair	Poor	Low	Med	8.98	Retain		Root rot, pruning wounds on trunk, sparse foliage, dieback, in planter box
A0014	20	Ficus microcarpa	細葉榕	Edged Red Hatched Black, R.B.L.1020 Ext.	6.0	0.22	4.0	Fair	Poor	Low	Med	9.03	Retain		Codominant branches, wounds on branch, sparse foliage, dieback, in planter box
A0015	21	Archontophoenix alexandrae	假檳榔	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.22	3.0	Good	Fair	Low	Med	8.13	Retain		Chlorotic fronds
A0016	22-25	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.30	7.0	Fair	Poor	Low	Med	8.11	Retain		Codominant branches with included bark, wounds on trunk and branches, cross branches, epicormics, scorch on leaves, sparse foliage
A0017	26-27	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	6.0	0.47	11.0	Fair	Fair	Med	Low	8.45	Retain		Wounds on branch, stubs, epicormics, unbalanced crown
A0018	28-30	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.16	4.0	Poor	Fair	Low	Med	8.40	Retain		Wounds and decays on trunk, unbalanced crown, wounds on branch, epicormics, scorch on leaves
A0019	31-34	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.40	5.0	Fair	Fair	Low	Low	8.55	Retain		Wounds and decays on trunk, stubs, epicormics, unbalanced crown
A0020	35-40	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.31	4.0	Fair	Poor	Low	Low	8.67	Retain		Wounds and decays ib trunk and branches, sparse foliage, epicormics, broken branch, dieback
A0021	41-45	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.30	4.0	Fair	Poor	Low	Low	8.71	Retain		Wounds and decays on trunk and branches, unbalanced crown, sparse foliage; pruning of cracking branch is suggested
A0022	46-48	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	6.0	0.29	8.0	Fair	Fair	Med	Med	8.83	Transplant	Tree in conflict with proposed land formation and construction.	Wounds and decays on branches, root rot, unbalanced crown. Tree to be transplanted within site.
A0023	49-50	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.44	10.0	Fair	Fair	Med	Med	8.87	Transplant	Tree in conflict with proposed land formation and construction.	Wounds on branch, stubs, epicormics, unbalanced crown. Tree to be transplanted within site.
A0024	51-53	Ficus virens	黃葛樹	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.29	3.0	Poor	Poor	Low	Low	8.77	Fell	Tree in conflict with proposed land formation and construction.	Extensive decay on trunk and branch, epicormics, unbalanced crown; felling is suggested
A0025	54	Delonix regia	鳳凰木	Edged Red Hatched Black, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Fair	Low	Low	9.01	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, epicormics, crook trunk



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	TORM	ILALIII	AMENITI VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	IL III AND
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0026	55	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.17	5.0	Fair	Fair	Med	Med	9.08	Fell	Tree in conflict with proposed land formation and construction.	-
A0027	56-58	Delonix regia	鳳凰木	Edged Red Hatched Black, R.B.L.1020 Ext.	4.0	0.16	3.0	Poor	Poor	Low	Low	9.09	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, wounds and decays on branch
A0028	59-60	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	8.0	0.20	5.0	Fair	Fair	Med	Med	9.15	Fell	Tree in conflict with proposed land formation and construction.	Wounds on branches
A0029	61	Delonix regia	鳳凰木	Edged Red Hatched Black, R.B.L.1020 Ext.	3.0	0.13	2.0	Poor	Fair	Low	Low	9.17	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, wounds on branches
A0030	62	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.13	4.0	Fair	Fair	Low	Med	9.16	Fell	Tree in conflict with proposed land formation and construction.	Wounds on trunk, broken branch
A0031	63-64	Delonix regia	鳳凰木	Edged Red Hatched Black, R.B.L.1020 Ext.	4.0	0.12	4.0	Poor	Poor	Low	Low	9.03	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, crook trunk
A0032	65	Delonix regia	鳳凰木	Edged Red Hatched Black, R.B.L.1020 Ext.	4.0	0.13	3.0	Poor	Poor	Low	Low	8.93	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, crook trunk
A0033	66	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.22	5.0	Fair	Fair	Med	Med	8.89	Fell	Tree in conflict with proposed land formation and construction.	Unbalanced crown, wound on trunk
A0035	67	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.12	3.0	Fair	Fair	Med	Med	8.81	Fell	Tree in conflict with proposed land formation and construction.	Codominant branches, wounds on trunk
A0036	68	Delonix regia	鳳凰木	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Poor	Low	Low	8.76	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, crook trunk
A0037	69	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.11	3.0	Fair	Fair	Med	Med	8.72	Fell	Tree in conflict with proposed land formation and construction.	
A0039	70-71	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.20	4.0	Poor	Fair	Low	Low	8.63	Fell	Tree in conflict with proposed land formation and construction.	Topped and hard pruned, epicormics, wounds and decays on branches
A0040	72	Delonix regia	鳳凰木	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.16	4.0	Poor	Poor	Low	Low	8.59	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, unbalanced crown
A0041	73	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.19	5.0	Fair	Fair	Med	Med	8.53	Fell	Tree in conflict with proposed land formation and construction.	Stubs, epicormics, leaning
A0042	74	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	5.0	0.15	3.0	Poor	Poor	Low	Low	8.17	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, cross branches, decay on branch
A0043	75	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	3.0	0.15	2.0	Poor	Poor	Low	Low	8.33	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, wounds on trunk and branches, root rot
A0044	76	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	8.0	0.19	6.0	Good	Fair	Med	Med	8.54	Fell	Tree in conflict with proposed land formation and construction.	-
A0046	77	Casuarina equisetifolia	木麻黃	Edged Red, R B L 1020 Ext	9.0	0.17	6.0	Good	Good	Med	Med	8.56	Fell	Tree in conflict with proposed land formation and construction.	-
A0047	78	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Poor	Low	Low	8.74	Fell	Tree in conflict with proposed land formation and construction.	Hard pruned, wounds on branches
A0048	79	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Good	Fair	Med	Med	8.83	Fell	Tree in conflict with proposed land	Epicormics
A0049	80-81	Delonix regia	鳳凰木	Edged Green, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Poor	Low	Low	8.83	Fell	formation and construction. Tree in conflict with proposed land	Hard pruned, cross branches, wounds on trunk and branches
A0050	82	Delonix regia	鳳凰木	Edged Green,	4.0	0.10	3.0	Poor	Poor	Low	Low	9.01	Fell	formation and construction. Tree in conflict with proposed land	Hard pruned, wounds on branches
A0051	83	Casuarina equisetifolia	木麻黄	R.B.L.1020 Ext. Edged Green,	8.0	0.15	6.0	Fair	Fair	Med	Med	9.20	Fell	formation and construction. Tree in conflict with proposed land	Hard pruned
A0052	84	Delonix regia	凤凰木	R.B.L.1020 Ext. Edged Green,	5.0	0.13	4.0	Poor	Poor	Low	Low	9.15	Fell	formation and construction. Tree in conflict with proposed land	Crook trunk, hard pruned, wounds on trunk and branches, epicormics
A0053	85-86	Casuarina equisetifolia	木麻黃	R.B.L.1020 Ext. Edged Green,	8.0	0.20	6.0	Fair	Fair	Med	Med	9.16	Fell	formation and construction. Tree in conflict with proposed land	Gall on trunk, epicormics
A0053	87-89	Casuarina equisetifolia	^{木麻} 黄	R.B.L.1020 Ext. Edged Green,	6.0	0.20	7.0	Fair	Fair	Med	Med	9.16	Fell	formation and construction. Tree in conflict with proposed land	Epicormics, wound on trunk
				R.B.L.1020 Ext. Edged Green,										formation and construction. Tree in conflict with proposed land	Growing in roundabout narrow strip planter, seriously bent trunk, wounds on
A0055	90	Delonix regia	鳳凰木	R.B.L.1020 Ext. Edged Green,	4.0	0.14	1.5	Poor	Fair	Low	Low	10.95	Fell	formation and construction. Tree in conflict with proposed land	trunk & branches Growing in roundabout narrow strip planter, seriously bent trunk, topped
A0056	91	Delonix regia	鳳凰木	R.B.L.1020 Ext. Edged Green,	4.0	0.19	2.0	Poor	Fair	Low	Low	9.86	Fell	formation and construction. Tree in conflict with proposed land	branches
A0057	92	Delonix regia	鳳凰木	R.B.L.1020 Ext.	4.0	0.12	3.0	Fair	Fair	Low	Low	9.95	Fell	formation and construction.	Growing in roundabout narrow strip planter, topped branches

TREE	рното	BOTANICAL NAME	CHINESE			CI7E ()		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FURM	HEALIH	AMENTITVALUE	TRANSPLANTING	LEVEL ABOVE	in this revision. if	Proposed Tree Removal	REIMARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0058	93	Casuarina equisetifolia	木麻黄	Edged Green, R.B.L.1020 Ext.	8.0	0.25	5.0	Good	Fair	Med	Low	9.90	Fell	Tree in conflict with proposed land formation and construction.	Growing in roundabout narrow strip planter
A0059	94-95	Casuarina equisetifolia	木麻黄	Edged Green, R.B.L.1020 Ext.	4.0	0.15	3.0	Poor	Fair	Low	Low	9.92	Fell	Tree in conflict with proposed land formation and construction.	Growing in roundabout narrow strip planter, main trunk topped
A0060	96	Ficus microcarpa	細葉榕	Edged Green, R.B.L.1020 Ext.	3.0	0.18	3.0	Good	Fair	Med	Med	9.94	Transplant	Tree in conflict with proposed land formation and construction.	Growing in roundabout raised planter, topiary shaped pruning. Tree to be transplanted offsite temporarily.
A0061	97	Ficus microcarpa	細葉榕	Edged Green, R.B.L.1020 Ext.	3.0	0.25	3.0	Good	Fair	Med	Med	10.00	Transplant	Tree in conflict with proposed land formation and construction.	Growing in roundabout raised planter, topiary shaped pruning. Tree to be transplanted offsite temporarily.
A0062	98	Ficus microcarpa	細葉榕	Edged Green,	3.0	0.21	3.0	Good	Fair	Med	Med	9.96	Transplant	Tree in conflict with proposed land	Growing in roundabout raised planter, topiary shaped pruning.
A0063	99	Ficus microcarpa	細葉榕	R.B.L.1020 Ext. Edged Green,	3.0	0.20	3.0	Good	Fair	Med	Med	9.36	Transplant	formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily. Growing in roundabout raised planter, topiary shaped pruning.
				R.B.L.1020 Ext. Edged Green,			3.0		Fair					formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily. Growing in roundabout raised planter, topiary shaped pruning.
A0064	100	Ficus microcarpa	細葉榕	R.B.L.1020 Ext. Edged Green	3.0	0.18	3.0	Good	Fair	Med	Med	9.48	Transplant	formation and construction.	Tree to be transplanted offsite temporarily.
A0065	101	Ficus microcarpa	細葉榕	Hatched Black, R.B.L.1020 Ext.	8.0	0.60	10.0	Good	Fair	Med	Med	9.58	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter
A0066	102	Ficus microcarpa	細葉榕	Edged Green Hatched Black, R.B.L.1020 Ext.	6.0	0.60	8.0	Fair	Good	Med	Med	9.32	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter, crown growth affected by A0065 at one side
A0067	103	Juniperus chinensis 'Kaizuca'	龍柏	Edged Green Hatched Black, R.B.L.1020 Ext.	5.0	0.10	2.0	Good	Fair	Med	Med	9.36	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter
A0068	104	Juniperus chinensis 'Kaizuca'	龍柏	Edged Green Hatched Black, R.B.L.1020 Ext.	6.0	0.13	2.0	Poor	Fair	Low	Med	9.46	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter, leaning trunk
A0069	105	Juniperus chinensis 'Kaizuca'	龍柏	Edged Green Hatched Black, R.B.L.1020 Ext.	5.0	0.15	2.0	Fair	Fair	Med	Med	9.39	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter
A0070	106	Juniperus chinensis 'Kaizuca'	龍柏	Edged Green Hatched Black, R.B.L.1020 Ext.	5.0	0.14	2.0	Good	Fair	Med	Med	9.38	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter
A0071	107	Juniperus chinensis 'Kaizuca'	龍柏	Edged Green Hatched Black, R.B.L.1020 Ext.	4.0	0.15	2.0	Fair	Fair	Med	Med	9.38	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter, leaning trunk
A0072	108	Juniperus chinensis 'Kaizuca'	龍柏	Edged Green Hatched Black, R.B.L.1020 Ext.	4.0	0.17	2.0	Good	Fair	Med	Med	9.36	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter
A0073	109	Juniperus chinensis 'Kaizuca'	龍柏	Edged Green Hatched Black, R.B.L.1020 Ext.	4.0	0.14	2.0	Fair	Poor	Low	Med	9.26	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter, dieback branches
A0074	110	Juniperus chinensis 'Kaizuca'	龍柏	Edged Green Hatched Black, R.B.L.1020 Ext.	4.0	0.15	2.0	Fair	Fair	Med	Med	9.33	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside kerb planter
A0075	111-115	Ligustrum lucidum	女貞	Edged Red, R.B.L.1020 Ext.	7.0	0.26	5.0	Poor	Fair	Low	Low	7.87	Fell	Tree in conflict with proposed land formation and construction.	Growing in on-grade planter near concrete floor, topped branches with watersprouts growing, ornamental epiphytic plant growing on tree
A0076	116-121	Ligustrum lucidum	女貞	Edged Red, R.B.L.1020 Ext.	8.0	0.24	5.0	Poor	Fair	Low	Low	7.66	Fell	Tree in conflict with proposed land formation and construction.	Growing in on-grade planter near concrete floor, topped branches with watersprouts growing, large cavilies on trunk of which one is almost the same length of the tree trunk
A0077	122	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	5.0	0.12	3.0	Poor	Fair	Low	Low	8.82	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside tree pit, seriously bent trunk, topped branches
A0078	123	Delonix regia	鳳凰木	Edged Green, R.B.L.1020 Ext.	5.0	0.13	2.0	Poor	Fair	Low	Low	9.10	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside tree pit, bent trunk, topped branches
A0079	124-126	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	6.0	0.18	4.0	Poor	Fair	Low	Low	9.49	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside tree pit which restrict growth, bent trunk, topped branches
A0080	127-128	Livistona chinensis	蒲葵	Edged Green, R.B.L.1020 Ext.	8.0	0.21	3.0	Poor	Fair	Low	Low	10.80	Fell	Tree in conflict with proposed land formation and construction.	Growing in raised planter & beside raised planter wall, bent trunk, constricted trunk
A0081	129	Livistona chinensis	蒲葵	Edged Green, R.B.L.1020 Ext.	7.0	0.19	3.0	Fair	Fair	Med	Med	10.73	Transplant	Tree in conflict with proposed land formation and construction.	Growing in raised planter & beside raised planter wall, bent trunk. Tree to be transplanted offsite temporarily.
A0082	130-132	Livistona chinensis	蒲葵	Edged Green, R.B.L.1020 Ext.	7.0	0.17	3.0	Poor	Fair	Low	Low	11.05	Fell	Tree in conflict with proposed land formation and construction.	Growing in sloping planting area, bent trunk, constricted trunk, holes on trunk
A0083	133-134	Livistona chinensis	蒲葵	Edged Green, R.B.L.1020 Ext.	7.0	0.21	3.0	Poor	Fair	Low	Low	10.55	Fell	Tree in conflict with proposed land formation and construction.	Growing in sloping planting area, near edge of raised planter wall, bent trunk, constricted trunk, holes on trunk
A0084	135-137	Livistona chinensis	蒲葵	Edged Green, R.B.L.1020 Ext.	7.0	0.20	3.0	Poor	Fair	Low	Low	10.91	Fell	Tree in conflict with proposed land formation and construction.	Growing in sloping planting area, large cavity on trunk which is hollow across the trunk
A0085	138-139	Livistona chinensis	蒲葵	Edged Green, R.B.L.1020 Ext.	7.0	0.22	3.0	Poor	Fair	Low	Low	10.50	Fell	Tree in conflict with proposed land formation and construction.	Growing in sloping planting area, near edge of raised planter wall, numerous holes found on trunk
A0086	140	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.23	6.0	Poor	Fair	Low	Low	17.09	Fell	Tree in conflict with proposed land formation and construction.	On crest of slope, beside u-channel, leaning, bent trunk, unbalanced crown
A0087	141-147	Delonix regia	鳳凰木	Edged Green, R.B.L.1020 Ext.	16.0	0.36	5.0	Fair	Good	Med	Med	10.72	Fell	Tree in conflict with proposed land formation and construction.	Growing in raised planter, epiphytic Ficus microcarpa growing on tree trunk

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DOTAMORE NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	1 Ortin	IL ALI		TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0087A	148	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	9.0	0.40	8.0	Poor	Fair	Low	Low	17.22	Fell	Tree in conflict with proposed land formation and construction.	On crest of slope, near u-channel, leaning, bent trunk
A0088	149-151	Ficus benjamina	重葉榕	Edged Green, R.B.L.1020 Ext.	4.0	0.24	3.0	Poor	Fair	Low	Med	9.91	Fell	Tree in conflict with proposed land formation and construction.	Measured at 1.2m, growing in roadside tree pit, topped branches, wounds on trunk & branches
A0088A	152	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Med	Low	17.99	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on crest of slope, near u-channel
A0089	153-157	Delonix regia	鳳凰木	Edged Green, R.B.L.1020 Ext.	13.0	0.56	8.0	Fair	Fair	Med	Med	11.46	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly dieback
A0089A	158-159	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Poor	Fair	Low	Low	13.37	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning up slope, broken trunk leaving wound with dead wood exposed, watersprouts on trunk
A0090	160-165	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	10.0	0.37	5.0	Fair	Fair	Med	Med	11.25	Transplant	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk and branch. Tree to be transplanted within site.
A0090A	166-168	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.18	8.0	Fair	Fair	Low	Low	18.45	Fell	Tree in conflict with proposed land formation and construction.	Leaning, bending trunk, wound on trunk, stub, on slope
A0091	169-170	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	12.0	0.39	8.0	Fair	Fair	Med	Med	10.94	Transplant	Tree in conflict with proposed land formation and construction.	On slope, slightly dieback, wound on branch and main branch. Tree to be transplanted within site.
A0091A	171	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	9.0	0.14	4.0	Fair	Fair	Med	Low	18.36	Fell	Tree in conflict with proposed land formation and construction.	Leaning, on slope
A0092	172-173	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	7.0	0.35	5.0	Poor	Fair	Low	Low	10.46	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside tree pit, bent branches, unbalanced crown, base crossed with undersized palm
A0092A	174-176	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.25	6.0	Fair	Poor	Low	Low	17.89	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, dieback branches
A0093	177-178	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	10.0	0.27	5.0	Good	Fair	Med	Low	8.19	Fell	Tree in conflict with proposed land formation and construction.	Beside sea wall, growing in kerb planter
A0093A	179	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	4.0	0.13	4.0	Fair	Fair	Low	Low	16.99	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside channel wall, bent trunk
A0094	180-182	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	7.0	0.20	5.0	Fair	Fair	Med	Low	8.10	Fell	Tree in conflict with proposed land formation and construction.	Beside sea wall, growing in kerb planter, topped branches, wound on trunk
A0094A	183-185	Lagerstroemia speciosa	大花紫薇	Edged Red, R.B.L.1020 Ext.	6.0	0.27	4.0	Fair	Good	Med	Low	17.62	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, one trunk broken leaving a cavity with dead wood exposed, watersprouts on trunk
A0095	186-188	Ficus microcarpa	細葉榕	Edged Red Hatched Black, R.B.L.1020 Ext.	4.0	0.13	2.0	Fair	Fair	Med	Med	8.17	Transplant	Tree in conflict with proposed land formation and construction.	Growing in planter box, beside seawall, topped branches with watersprouts. Tree to be transplanted offsite temporarily.
A0095A	189-190	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	6.0	0.32	5.0	Good	Good	Med	Med	8.17	Transplant	Tree in conflict with proposed land formation and construction.	Growing in on-grade tree pit, trunk & root growth restricted by edge of tree pit. Tree to be transplanted within site.
A0096	191-193	Ficus microcarpa	細葉榕	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.13	2.0	Fair	Fair	Med	Med	7.90	Transplant	Tree in conflict with proposed land formation and construction.	Growing in planter box, beside seawall, topped branches with watersprouts. Tree to be transplanted offsite temporarily.
A0096A	194	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Poor	Low	Low	7.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, near footpath, unhealthy leaves, sparse foliage
A0097	195-197	Ficus microcarpa	細葉榕	Edged Red Hatched Black, R.B.L.1020 Ext.	5.0	0.17	2.0	Fair	Fair	Med	Med	7.88	Transplant	Tree in conflict with proposed land formation and construction.	Growing in planter box, beside seawall, dieback branches. Tree to be transplanted offsite temporarily.
A0097A	198	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	8.0	0.20	5.0	Fair	Fair	Med	Low	7.88	Fell	Tree in conflict with proposed land formation and construction.	On slope, near footpath, bent trunk, crown crossed with A0098
A0098	199-201	Ficus microcarpa	細葉榕	Edged Red Hatched Black, R.B.L.1020 Ext.	6.0	0.20	4.0	Fair	Fair	Med	Med	7.67	Transplant	Tree in conflict with proposed land formation and construction.	Growing in planter box, beside seawall, wounds on trunk. Tree to be transplanted offsite temporarily.
A0098A	202	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	8.0	0.22	5.0	Fair	Good	Med	Low	7.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, near footpath, crown crossed with A0097
A0099	203-205	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	8.0	0.23	4.0	Good	Fair	Med	Low	7.98	Fell	Tree in conflict with proposed land formation and construction.	Beside sea wall, growing in kerb planter, topped branches
A0099A	206	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.31	5.0	Fair	Fair	Med	Low	7.98	Fell	Tree in conflict with proposed land formation and construction.	On crest of slope, near footpath, bent trunk
A0100	207-208	Casuarina equisetifolia	木麻黃	Edged Red Hatched Black, R.B.L.1020 Ext.	9.0	0.28	6.0	Good	Fair	Med	Low	8.09	Fell	Tree in conflict with proposed land formation and construction.	Beside sea wall, growing in kerb planter, topped branches
A0100A	209	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	8.0	0.25	4.0	Good	Good	Med	Low	11.16	Fell	Tree in conflict with proposed land formation and construction.	On crest of slope, near footpath
A0101	210	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Poor	Fair	Low	Low	15.95	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning up slope, poor taper, unbalanced crown
A0102	211-212	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	10.0	0.32	8.0	Good	Good	Med	Low	16.03	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0103	213	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	9.0	0.13	3.0	Poor	Fair	Low	Low	16.57	Fell	Tree in conflict with proposed land formation and construction.	Leaning, bending trunk, dead branch, on slope
A0104	214	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	10.0	0.38	6.0	Fair	Fair	Med	Low	15.48	Fell	Tree in conflict with proposed land formation and construction.	Leaning, dead branch, on slope

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A0114A 233-23A Cells sinensis H Gauge Comp. A0.105 7.0 0.45 5.0 Fair Fair Med Low 10.40 Fell Tree in confict with proposal land mation and construction. Classical confict with proposal land construction. Classical confict with proposal land construction.<	
A0115 235-28 Delonix regia RER. Equip Gene Equip Gene Rel Looped 15.0 0.46 10.0 Good Good Med 10.27 Feil Thee in conflict with proposed lind formation and construction. Near raised planter wall, pedestrian path & near fool formation and construction. A0116 237-238 Dimocarpus longan Edit of the Rel Looped	
A0116 237-238 Diracarpus longan 鹿根 Eductional 7.0 0.15 5.0 Fair Fair Med Low 10.08 Fell Toes in contrait with proposed land. Slightly bert trunk, near A0117 A0117 239-242 Diracarpus longan 鹿根 Eductional. 6.0 0.34 4.0 Poor Fair Low Low 10.12 Fell Toes in contrait with proposed land. Slightly bert trunk, near A0117 A0118 243-247 Diracarpus longan 鹿根 6.0 0.23 4.0 Poor Fair Low Low Low 9.67 Fell Toes in contrait with proposed land. Measured at 0.7n, beside foolpath, gails, wound & c A0119 248 Diracarpus longan 鹿根 8.1002 bct 6.0 0.25 7.0 Good Good Med 10.15 Fell Toes in contrait with proposed land Near a pond	th, codominant branches
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A0119 243-247 Dimocarpus longan 龍眼 Égyd Peri. R8.1 100 Eut. 6.0 0.23 4.0 Poor Fair Low Low 9.67 Fell Tree in conflict with proposed land formation and construction. On slope, near tootpath, cavities on trunk, & trunk, bait exposed, bent trunk, unbalanced crown, watersprouts A0119 248 Dimocarpus longan 龍眼 Égyd Peri. R8.1 100 Eut. 6.0 0.25 7.0 Good Good Med Med 10.15 Fell Tree in conflict with proposed land formation and construction. Naer a pond A0119A 249-251 Dimocarpus longan 龍眼 6.0 0.22 5.0 Poor Fair Low Low 10.20 Fell Tree in conflict with proposed land formation and construction. Naer a pond & concrete edge of the pond, bent trunk, studes A01198 252-253 Macaranga tanañus var. 血ít/l Égyd Peri 5.0 0.14 5.0 Fair Fair Low Low 10.20 Fell Tree in conflict with proposed land formation and construction. Near a pond sell ocertet edge of the pond, bent trunk, studes A0	ity found on trunk
A0119 248 Dimocarpus longan 範囲 Edge Red. (R.L. 1002 fc.l. (R.L. 100	with dead wood
A0119A 249-251 Dimocarpus longan 鹿眼眼 Edgel Red. R.B.1.1020 Ext. 6.0 0.22 5.0 Poor Fair Low Low Low 10.20 Fell The in conflict with proposed land formation and construction. Near a pond & concrete edge of the pond, bent trunk stubs A0119B 252-253 Macaranga tanarius var. tomentosa 血iff Edgel Red. R.B.1.1020 Ext. 3.0 0.14 5.0 Fair Low Low Low 10.20 Fell The in conflict with proposed land formation and construction. On slope at pond side, wound on branch A0120 254 Dimocarpus longan 鹿眼 Edgel Red. R.B.1.1020 Ext. 6.0 0.15 4.0 Poor Fair Low Low Low 9.32 Fell The in conflict with proposed land formation and construction. Near a pand, leaning, seriously bent trunk, seriously A0121 255 Dimocarpus longan 鹿眼 Edgel Green, R.B.1.1020 Ext. 5.0 0.12 3.0 Fair Fair Low Low Low Stop Fell The in conflict with proposed land formation and construction.	
A0119 202-293 tomentosa 皿柄 Rel.1000 Ext. 3.0 0.14 5.0 Pair Pair Low Low 10.20 Peil formation and construction. On slope at poind side, wound on pranch A0120 254 Dimocarpus longan 龍眼 Rel.1000 Ext. 6.0 0.15 4.0 Poor Fair Low Low 9.32 Fell Tree in conflict with proposed land formation and construction. Near a pond, leaning, seriously bent trunk, seriously bent trunk, seriously A0121 255 Dimocarpus longan 龍眼 Rel.1000 Ext. 5.0 0.12 3.0 Fair Fair Low Low 9.60 Fell Tree in conflict with proposed land formation and construction. Near a path A0123 256-258 Ficus benjamina 重葉榕 Edged Green, Rel.1000 Ext. 8.0 0.34 5.0 Fair Fair Med Med 11.64 Transplant Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land formation and construction.	inbalanced crown, dead
A0120 254 Dimocarpus longan 龍眼 Edged Red. R & L1020 Ext. 6.0 0.15 4.0 Poor Fair Low Low Low 9.32 Fell Tree in conflict with proposed land formation and construction. Near a pond, leaning, seriously bent trunk, seriously A0121 255 Dimocarpus longan 龍眼 Edged Green, RBL1020 Ext. 5.0 0.12 3.0 Fair Fair Low Low 9.60 Fell Tree in conflict with proposed land formation and construction. Near a path A0123 256-258 Ficus benjamina 重葉糖 Edged Green, RBL1020 Ext. 8.0 0.34 5.0 Fair Fair Med Med 11.64 Transplant Tree in conflict with proposed land formation and construction. 3-trunk, beside concrete pavement & u-channel, wou dead status. A0124 259 Roystonea regia 王宗 Edged Green, RBL1020 Ext. 10.0 0.29 4.0 Good Good Med Med 10.53 Transplant Tree in conflict with proposed land formation and construction. Growing in kerb planter, near a wall. A0125 260 Roystonea regia 王宗 Edged Green, RBL1020 Ext. <	
A0121 255 Dimocarpus longan 龍眼 Edged Green, Ral. 1020 Ext. 5.0 0.12 3.0 Fair Fair Low Low 9.60 Fell Tree in conflict with proposed land formation and construction. Near a path A0123 256-258 Ficus benjamina 重葉榕 Fair S.0 O.12 3.0 Fair Fair Low Low 9.60 Fell Tree in conflict with proposed land formation and construction. Near a path A0123 256-258 Ficus benjamina 重葉榕 Fair S.0 Fair Fair Med Med 11.64 Transplant Tree in conflict with proposed land formation and construction. Astruck, beside concrete pavement & u-channel, wou dead stubs. A0124 259 Roystonea regia 王宗 Faged Green, Ral. 1020 Ext. 10.0 0.29 4.0 Good Good Med 10.50 Transplant Tree in conflict with proposed land formation and construction. Growing in kerb planter, near a wall. Tree to be transplanted offsite temporarily. A0125 260 Roystonea regia 王宗 Edge Green, Ral. 1020 Ext. 5.0 0.20 2.0 Fair Fair	balanced crown
A0123 256-258 Ficus benjamina 重葉榕 Edged Green, RB.L 1020 Ext. 8.0 0.34 5.0 Fair Fair Med Med 11.64 Transplant Tree in conflict with proposed land formation and construction. 3-trunk, beside concrete pavement & u-channel, wou ded stubs. A0124 259 Roystonea regia 王椋 Reduitopenta 10.0 0.29 4.0 Good Good Med 10.53 Transplant Tree in conflict with proposed land formation and construction. Growing in kerb planter, near a wall. A0125 260 Roystonea regia 王椋 Edged Green, R.B.L 1020 Ext. 5.0 0.20 2.0 Fair Fair Med Med 10.50 Transplant Tree in conflict with proposed land formation and construction. Growing in kerb planter, near a wall. A0125 260 Roystonea regia 王椋 5.0 0.20 2.0 Fair Fair Med Med 10.50 Transplant Tree in conflict with proposed land formation and construction. Growing in kerb planter, near a wall. Tree to be transplanted offsite temporarily. A0126 261-262 Acacia conflusa Edged Green, R.B.L 1020 Ext. 5.0 <t< td=""><td></td></t<>	
A C <thc< th=""> <thc< th=""> <thc< th=""></thc<></thc<></thc<>	is on branches & trunk,
A0124 259 Hoystonea regia 主張 RB_L1020 Ext 10.0 0.29 4.0 Good Good Med Med 10.53 Irransplant formation and construction. Tree to be transplanted offsite temporarily. A0125 260 Roystonea regia 王琼 Edged Green, RBL 1020 Ext 5.0 0.20 2.0 Fair Fair Med Med 10.50 Transplant formation and construction. Tree to be transplanted offsite temporarily. A0126 261-262 Acacia confusa 台灣相思 9.0 0.18 4.0 Poor Fair Low Low 30.75 Fell Tree in conflict with proposed land formation and construction. Growing in a narrow planting area at roadside, beside below, bent trunk, wounds on trunk with dead wood extended	
A0123 200 R0123 200 R0120 2.0 Rel Rel Color 2.0 Pail	
AUL20 201-202 ALGLE LUTILUS 101-105-101 101-101 101-101 101-101 101-101-101	
A0127 263 Acacia confusa 台灣相思 RBL 1020 7.0 0.21 6.0 Poor Fair Low Low 30.91 Fell Tree in conflict with proposed land formation and construction. Growing in a narrow planting area at roadside, beside being with the conflict with proposed land formation and construction.	a slope wall with slope
A0128 264 Acacia confusa 合適相思 R.BL 1020 9.0 0.27 4.0 Poor Fair Low Low 31.18 Fell Tree in conflict with proposed land formation and construction. Measured at 0.48 m, growing in a narrow planting area	
A0129 265 Acacia confusa 台灣相思 R.B.L.1020 9.0 0.20 6.0 Poor Fair Low Low 31.31 Fell Tree in conflict with proposed land formation and construction. Growing in a narrow planting area at roadside, beside beside beside beside formation and construction.	a slope wall with slope
A0130 266-267 Acacia confusa 合薄相思 RBL 1020 9.0 0.25 6.0 Poor Fair Low Low 31.48 Fell Tree in conflict with proposed land formation and construction. Growing in a narrow planting area at roadside, beside besi	
A0131 268-270 Acacia confusa 台灣相思 RBL 1020 12.0 0.38 10.0 Fair Low Low 32.43 Fell Tree in conflict with proposed land formation and construction. Wound and decay on trunk, codominant trunks with in between codominant branches, dead stub, crack on the student of the student	
A0132 271-273 Acacia confusa 台灣相思 R.B.L.1020 12.0 0.30 6.0 Fair Low Low 32.64 Fell Tree in conflict with proposed land formation and construction. Leaning, dead branch, epicormics, canker on branch	
A0133 274 Acacia confusa 台灣相思 Edged Red, R.B. 1020 Ext. 10.0 0.32 6.0 Poor Fair Low Low 24.29 Fell Tree in conflict with proposed land formation and construction. On slope, near u-channel, leaning, long dead branch	
A0134 275-277 Acacia confusa 台灣相思 Edged Red, R.B. 1020 Ext. 9.0 0.25 6.0 Poor Poor Low Low 22.46 Fell Tree in conflict with proposed land formation and construction. On slope, poor taper, bent trunk, seriously dieback be fungal fruiting body found on trunk	tches, cracks on trunk,
A0135 278 Acacia confusa 台灣相思 Edged Red. R.B.L 1020 Ext. 11.0 0.35 4.0 Fair Low Low 25.25 Fell Tree in conflict with proposed land formation and construction. On slope, bent trunk	

TREE	рното	BOTANICAL NAME	CHINESE			\$17E (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	TORM	ILALIII	AMENITIVALUE	TRANSPLANTING	LEVEL ABOVE	in this revision. if	Proposed Tree Removal	IL MARKY
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell	,	
A0136	279	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.26	5.0	Poor	Fair	Low	Low	25.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, large wound near branch union
A0137	280	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.32	6.0	Fair	Fair	Low	Low	27.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches
A0138	281-282	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.25	4.0	Fair	Fair	Low	Low	27.72	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches, codominant branches
A0139	283	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.20	7.0	Fair	Fair	Low	Low	27.06	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, dead branches
A0140	284-286	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	11.0	0.32	7.0	Fair	Fair	Low	Low	27.58	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, codominant trunks, bent trunk, unbalanced crown
A0141	287	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.19	6.0	Poor	Fair	Low	Low	27.39	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside catchpit, bent trunk, unbalanced crown
A0142	288	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	11.0	0.42	6.0	Fair	Fair	Low	Low	26.97	Fell	Tree in conflict with proposed land formation and construction.	3-trunk, codominant trunks, bent trunk, unbalanced crown
A0143	289	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.20	7.0	Poor	Fair	Low	Low	26.29	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, bent trunk, unbalanced crown, climber growing up on tree
A0144	290	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.17	4.0	Poor	Fair	Low	Low	24.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, bent trunk, unbalanced crown
A0145	291	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.28	7.0	Poor	Fair	Low	Low	24.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, bent trunk, unbalanced crown, closed to A0146 & A0147
A0146	292	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.24	9.0	Fair	Fair	Low	Low	24.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, bent trunk, climber growing up on tree, closed to A0145 & A0147
A0147	293	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.23	6.0	Poor	Fair	Low	Low	24.21	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent trunk, unbalanced crown, closed to A0145 & A0146
A0148	294	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.23	7.0	Poor	Fair	Low	Low	24.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, codominant branches
A0149	295	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.25	7.0	Poor	Fair	Low	Low	24.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent trunk, unbalanced crown
A0150	296	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.28	6.0	Poor	Fair	Low	Low	24.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent trunk, unbalanced crown
A0151	297	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	7.0	0.17	4.0	Good	Fair	Med	Low	20.06	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, relatively sparse foliage
A0151A	298	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	3.0	0.20	0.20	-	-	-	-	19.90	Fell	Tree in conflict with proposed land formation and construction. The tree is	
A0151B	299	Dead tree	枯樹	Edged Red,	5.0	0.28	2.0					19.80	Fell	dead. Tree in conflict with proposed land formation and construction. The tree is	
AUISIB	299	Dead tree	枯烟	R.B.L.1020 Ext.	5.0	0.28	2.0	-	-	-	-	19.80	Fell	dead. Tree in conflict with proposed land	-
A0151C	300	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.28	3.0	-	-	-	-	19.70	Fell	formation and construction. The tree is dead.	
A0151D	301	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	19.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel
A0152	302	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.57	6.0	Poor	Fair	Low	Low	19.72	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, bent trunk, unbalanced crown, codominant branches
A0153	303	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.35	9.0	Poor	Fair	Low	Low	19.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, cavity on trunk
A0154	304	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.22	8.0	Poor	Fair	Low	Low	20.53	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, large cavity on branch union
A0155	305	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.26	6.0	Poor	Fair	Low	Low	21.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, long dead branch
A0156	306	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	15.0	0.34	5.0	Poor	Fair	Low	Low	19.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, bent branches, unbalanced crown, climber growing up on tree
A0157	307-308	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.24	6.0	Poor	Fair	Low	Low	19.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent trunk, unbalanced crown
A0158	309	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.21	6.0	Poor	Fair	Low	Low	19.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent trunk, unbalanced crown, trunk covered by climber, dead branches
A0159	310	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.35	8.0	Poor	Fair	Low	Low	19.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent branches, unbalanced crown
A0160	311	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	11.0	0.23	6.0	Fair	Fair	Low	Low	20.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, broken branch with torn wound, dieback branches
A0161	312	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.23	6.0	Poor	Fair	Low	Low	21.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, dead branches, dead stub
A0162	313	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.23	6.0	Poor	Fair	Low	Low	22.76	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, climber growing up on tree
A0163	314	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.22	6.0	Poor	Fair	Low	Low	24.49	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, codominant branches
A0164	315	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.21	6.0	Poor	Fair	Low	Low	25.19	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously bent trunk, unbalanced crown, watersprouts on trunk
A0165	316	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.25	6.0	Poor	Fair	Low	Low	25.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	John Mindrid Human	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	· · · ·			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0166	317	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.30	6.0	Poor	Fair	Low	Low	23.39	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown
A0167	318-319	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.15	3.0	Poor	Fair	Low	Low	22.11	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken, watersprouts on trunk, dead stub
A0168	320-322	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.24	6.0	Poor	Fair	Low	Low	33.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, bent branches
A0169	323-324	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.19	6.0	Poor	Fair	Low	Low	34.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, dieback branches, watersprouts on trunk
A0170	325-327	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.26	6.0	Poor	Fair	Low	Low	34.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown
A0171	328-329	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.27	6.0	Fair	Fair	Low	Low	34.94	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, dead stub, dead branches
A0172	330-332	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.12	3.0	Poor	Fair	Low	Low	34.94	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, bent trunk, cavity on trunk with dead wood exposed
A0173	333-335	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.29	4.0	Fair	Fair	Low	Low	34.37	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, dead branches, wound on trunk with sap flow
A0174	336-338	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.11	3.0	Poor	Fair	Low	Low	33.84	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, wound on trunk base with dead wood exposed, poor taper, dieback branches
A0175	339-342	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.25	4.0	Poor	Fair	Low	Low	33.19	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, bent trunk, unbalanced crown, cavity on trunk with sap flow, closed to A0176
A0176	343-347	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.20	1.0	Poor	Fair	Low	Low	32.84	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, topped trunk, watersprouts on trunk, cavity on trunk with decaying wood exposed
A0177	348-349	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.19	2.0	Poor	Fair	Low	Low	32.70	Fell	Tree in conflict with proposed land formation and construction.	On slope, topped main trunk, watersprouts on trunk, closed to A0178
A0178	350-351	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.34	2.0	Poor	Fair	Low	Low	32.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, topped main trunk, watersprouts on trunk, wound on trunk with sap flow. closed to A0177
A0179	352-353	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.23	4.0	Poor	Fair	Low	Low	33.26	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, bent branches
A0180	354-356	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.36	6.0	Poor	Fair	Low	Low	33.56	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown
A0181	357-358	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.14	4.0	Poor	Fair	Low	Low	33.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, cavity on trunk with decaying wood exposed
A0182	359-361	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.15	4.0	Poor	Fair	Low	Low	35.29	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, bent trunk, unbalanced crown, dead branches, dead stub, crack on trunk with sap flow
A0183	362-365	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.30	5.0	Poor	Fair	Low	Low	34.93	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, long dead branches, large cavity on
A0184	366-367	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.12	4.0	Poor	Fair	Low	Low	34.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, dead branches, wound on trunk with
A0185	368-372	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.17	3.0	Poor	Fair	Low	Low	36.26	Fell	Tree in conflict with proposed land	dead wood exposed, closed to A0185 On slope, bent trunk, unbalanced crown, wound on trunk, closed to A0184
A0186	373	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.23	5.0	Poor	Fair	Low	Low	34.44	Fell	formation and construction. Tree in conflict with proposed land formation and construction.	On slope, long dead branches, closed to A0187 & A0188
A0187	374	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.19	6.0	Poor	Fair	Low	Low	33.02	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly leaning, bent trunk, unbalanced crown, closed to A0186 & A0188
A0188	375	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.20	6.0	Poor	Fair	Low	Low	33.88	Fell	Tree in conflict with proposed land	AU188 On slope, leaning, bent trunk, unbalanced crown, closed to A0186 & A0187
A0189	376	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.13	5.0	Poor	Fair	Low	Low	32.40	Fell	formation and construction. Tree in conflict with proposed land	On slope, bent trunk, unbalanced crown, dead branches, closed to A0190
A0190	377	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.20	4.0	Poor	Fair	Low	Low	32.96	Fell	formation and construction. Tree in conflict with proposed land	On slope, leaning, bent trunk, unbalanced crown, closed to A0189
A0191	378	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.14	3.0	Poor	Poor	Low	Low	34.06	Fell	formation and construction. Tree in conflict with proposed land	On slope, bent trunk, unbalanced crown, dieback crown, watersprouts on trunk,
A0192	379-381	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.25	6.0	Poor	Fair	Low	Low	35.25	Fell	formation and construction. Tree in conflict with proposed land	wound on trunk 2-trunk, on slope, dieback branches, cracks & canker found on trunk, cavity
A0193	382-384	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.13	3.0	Poor	Fair	Low	Low	35.75	Fell	formation and construction. Tree in conflict with proposed land	found on trunk with dead wood exposed, closed to A0193 On slope, poor taper, bent trunk, unbalanced crown, dead branches, closed to
A0194	385-387	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.20	4.0	Poor	Fair	Low	Low	35.52	Fell	formation and construction. Tree in conflict with proposed land	A0192 2-trunk, on slope, one trunk is dead, bent trunk, unbalanced crown
A0195	388-389	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.15	4.0	Poor	Fair	Low	Low	35.39	Fell	formation and construction. Tree in conflict with proposed land	On slope, poor taper, bent trunk, unbalanced crown, wound on trunk with sap
A0195	390	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.10	3.0	Poor	Fair	Low	Low	35.47	Fell	formation and construction. Tree in conflict with proposed land	flow, closed to A0197 On slope, poor taper, bent trunk
A0190	391	Acacia confusa	台灣相思	R.B.L.1020	4.0	0.10	3.0	Poor	Fair	Low	Low	34.84	Fell	formation and construction. Tree in conflict with proposed land	On slope, bent trunk, unbalanced crown, closed to A0195
A0197	392		白褐柏志	R.B.L.1020	7.0	0.18	5.0	Poor	Fair	Low	Low	33.88	Fell	formation and construction. Tree in conflict with proposed land	
A0198	392	Mallotus paniculatus Acacia confusa	台灣相思	R.B.L. 1020	13.0	0.18	4.0	Poor	Poor	Low	Low	33.88	Fell	formation and construction. Tree in conflict with proposed land	On slope, leaning, bent trunk, unbalanced crown 2-trunk, on slope, bent trunk, no foliage
			-					1 001	1 001	LOW	LOW		-	formation and construction. Tree in conflict with proposed land	2-trunk, on slope, bent trunk, no foliage
A0200	394-395	Dead tree	枯樹	R.B.L.1020	11.0	0.25	7.0	-	-	-	-	35.03	Fell	formation and construction. The tree is dead.	On slope
A0201	396	Dead tree	枯樹	R.B.L.1020	8.0	0.14	2.0	-	-	-	-	35.37	Fell	Tree in conflict with proposed land formation and construction. The tree is	On slope
												1		dead.	

TREE P	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0202 39	97-398	Acacia confusa	台灣相思	R.B.L.1020	14.0	0.28	8.0	Fair	Fair	Low	Low	36.06	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks with included bark, decay on branch
A0203	399	Acacia confusa	台灣相思	R.B.L.1020	14.0	0.24	6.0	Fair	Fair	Low	Low	36.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches with included bark, dead branch, leaning
A0204	400	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.12	3.0	Poor	Poor	Low	Low	35.64	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on crown, unbalanced crown, poor taper
A0205 40	01-402	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.18	5.0	Fair	Fair	Low	Low	35.65	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0206 40	03-404	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.25	6.0	Poor	Poor	Low	Low	36.48	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dead branch
A0207 40	05-406	Dead tree	枯樹	R.B.L.1020	5.0	0.11	2.0	-	-	-	-	36.60	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A0208 40	07-408	Acacia confusa	台灣相思	R.B.L.1020	14.0	0.27	5.0	Poor	Fair	Low	Low	36.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, mild leavel of dieback, poor taper
A0209 40	09-410	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.26	5.0	Fair	Fair	Low	Low	30.48	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0209A 41	11-412	Dead tree	枯樹	R.B.L.1020	6.0	0.20	0.20	-	-	-	-	35.30	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A0210 41	13-414 /	Mallotus paniculatus	白楸	R.B.L.1020	7.0	0.10	4.0	Fair	Fair	Low	Low	31.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0210A	415 [Dead tree	枯樹	R.B.L.1020	13.0	0.25	2.0	-	-	-	-	32.00	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A0211	416	Mallotus paniculatus	白楸	R.B.L.1020	7.0	0.11	4.0	Fair	Fair	Low	Low	32.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0212 41	17-419	Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.20	5.0	Fair	Fair	Low	Low	31.03	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, crossed branches, cavity on trunk
A0213	420	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.11	2.0	Poor	Fair	Low	Low	32.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously bent trunk, unbalanced crown
A0214	421	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.21	5.0	Poor	Fair	Med	Low	32.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced crown
A0214A	422	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.13	3.0	Poor	Fair	Low	Low	31.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, seriously covered by climber
A0215 42	23-424	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	16.0	0.35	8.0	Poor	Fair	Low	Low	27.12	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, wound and decay on trunk, dead branch, crack on branch
A0216	425	Reevesia thyrsoidea	梭羅樹	R.B.L.1020	8.0	0.17	4.0	Fair	Fair	Med	Low	30.11	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously covered by climber
A0217	426	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Good	Good	High	Low	27.98	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, climber growing up on tree
A0218 42	27-428	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	11.0	0.31	7.0	Fair	Fair	Med	Low	27.33	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber growing up on tree, occasional dieback branches
A0219	429	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.20	2.0	Fair	Poor	Low	Low	28.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse foliage, crown covered by bamboo clump, low live crown ratio, climber growing up on tree
A0220	430	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.19	3.0	Fair	Poor	Low	Low	27.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, low live crown ratio
A0221	431 /	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	10.0	0.13	4.0	Fair	Poor	Low	Low	27.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, low live crown ratio, bent trunk, unbalanced crown
A0222 43	32-433	Tetradium glabrifolium	楝葉吳茱萸	Edged Red, R.B.L 1020 Ext.	8.0	0.13	4.0	Fair	Fair	Med	Low	28.19	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, sap flow on trunk
A0223	434	Schima superba	木荷	Edged Red, R.B.L. 1020 Ext.	10.0	0.25	6.0	Fair	Good	High	Low	26.24	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly bent trunk, climber growing up on tree
A0224	435	Pinus massoniana	馬尾松	Edged Red, R.B.L. 1020 Ext.	9.0	0.17	6.0	Poor	Fair	Low	Low	25.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown
A0225 43	36-437 I	Ficus subpisocarpa	筆管榕	Edged Red, R.B.L 1020 Ext.	2.0	0.17	4.0	Fair	Fair	Low	Low	10.70	Fell	Tree in conflict with proposed land formation and construction.	5-trunk, self-seeded tree, growing on edge of pond
A0226 43	38-439	Livistona chinensis	蒲葵	Edged Red, R B I 1020 Ext	7.0	0.26	5.0	Fair	Fair	Low	Low	10.79	Fell	Tree in conflict with proposed land formation and construction.	Growing in on-grade planter at edge of pond, near A0227 to A0229
A0227 44	40-441 <i>I</i>	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	5.0	0.29	4.0	Fair	Fair	Low	Low	10.77	Fell	Tree in conflict with proposed land formation and construction.	Growing in on-grade planter near edge of pond, near A0226, A0228 to A0229
A0228 44	42-443	Delonix regia	鳳凰木	Edged Red, R.B.L 1020 Ext.	7.0	0.26	5.0	Fair	Poor	Low	Low	10.79	Fell	Tree in conflict with proposed land formation and construction.	Growing in on-grade planter, trunk & root growth restricted by edge of planter edge, near A0226, A0227, A0229
A0229 44	44-445 <i>l</i>	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.20	4.0	Fair	Fair	Low	Low	10.85	Fell	Tree in conflict with proposed land formation and construction.	Growing in on-grade planter near edge of pond, near A0226 to A0228
A0230 44	46-447	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	6.0	0.20	4.0	Fair	Fair	Low	Low	10.77	Fell	Tree in conflict with proposed land formation and construction.	Growing in on-grade planter at edge of pond, near A0231
A0231 44	48-449 <i>I</i>	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	6.0	0.20	4.0	Fair	Fair	Low	Low	10.51	Fell	Tree in conflict with proposed land formation and construction.	Growing in on-grade planter at edge of pond & at edge of the planter, near A0230
A0232 45	50-453	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	8.0	0.57	7.0	Good	Fair	Med	Low	11.33	Fell	Tree in conflict with proposed land formation and construction.	Growing at edge of pond and edge of footpath, trunk embedded in edge of footpath, wounds on trunk, dead branch
A0233	454	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	4.0	0.17	2.0	Fair	Fair	Med	Low	13.39	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.9m, growing near edge of on-grade planter, near a downflow stream

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DO TANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	rorum	neach	AMENITYALUL	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0234	455-456	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	6.0	0.20	5.0	Fair	Fair	Low	Low	13.21	Fell	Tree in conflict with proposed land formation and construction.	Growing at edge of planter beside a down flow stream, holes found on trunk
A0235	457-459	Grevillea robusta	銀樺	Edged Red, R.B.L.1020 Ext.	11.0	0.23	4.0	Poor	Fair	Low	Low	13.01	Fell	Tree in conflict with proposed land formation and construction.	Growing on crest of slope, beside footpath, bent trunk, unbalanced crown, trunk crossed with branch of A0352
A0236	460-461	Grevillea robusta	銀樺	Edged Red, R B L 1020 Ext	8.0	0.17	4.0	Poor	Fair	Low	Low	12.94	Fell	Tree in conflict with proposed land formation and construction.	Growing on crest of slope, beside footpath, bent trunk, unbalanced crown
A0237	462	Grevillea robusta	銀樺	Edged Red, R.B.L.1020 Ext.	8.0	0.11	4.0	Poor	Fair	Low	Low	12.79	Fell	Tree in conflict with proposed land formation and construction.	Growing on crest of slope, beside footpath, poor taper, bent trunk, unbalanced
A0238	463-464	Grevillea robusta	銀樺	Edged Red, R.B.L.1020 Ext.	11.0	0.18	3.0	Poor	Fair	Low	Low	13.24	Fell	Tree in conflict with proposed land formation and construction.	Growing on crest of slope, beside footpath, poor taper, bent trunk, unbalanced crown, cavities found on trunk
A0239	465-466	Grevillea robusta	銀樺	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Poor	Fair	Low	Low	13.39	Fell	Tree in conflict with proposed land formation and construction.	Growing on crest of slope, beside footpath, bent trunk, topped trunk with broken leading shoot, cavity found on trunk
A0240	467-470	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.25	6.0	Poor	Fair	Low	Low	12.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced crown, dead branch, cavity found on trunk
A0241	471-472	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Med	Low	10.78	Fell	Tree in conflict with proposed land formation and construction.	-
A0242	473-475	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.24	7.0	Poor	Fair	Low	Low	10.95	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously leaning, unbalanced crown, dead branch
A0243	476-477	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.22	6.0	Poor	Fair	Low	Low	23.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel, root exposed above slope surface, leaning
A0244	478	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.25	6.0	Fair	Fair	Low	Low	23.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches
A0245	479-480	Bridelia tomentosa	土蜜樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Poor	Fair	Low	Low	24.06	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, watersprouts on trunk
A0246	481-483	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.21	3.0	Fair	Poor	Low	Low	23.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly leaning, dieback branches
A0247	484	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.16	4.0	Poor	Fair	Low	Low	22.78	Fell	Tree in conflict with proposed land formation and construction.	On slope, poor taper, leaning, codominant branches
A0248	485-486	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.18	9.0	Poor	Fair	Low	Low	23.07	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent trunk, unbalanced crown, root exposed above slope surface
A0249	487-489	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.25	4.0	Poor	Fair	Low	Low	21.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, wounds on trunk, sap flow from wounds, dead stubs
A0250	490-492	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.19	6.0	Poor	Fair	Low	Low	22.57	Fell	Tree in conflict with proposed land formation and construction.	On slope, poor taper, bent trunk, unbalanced crown
A0251	493-494	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.16	2.0	Poor	Poor	Low	Low	22.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, most part of the tree is dieback with only a few watersprouts remained
A0252	495-496	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.22	6.0	Poor	Fair	Low	Low	21.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, seriously bent trunk, seriously unbalanced crown, closed to A0253
A0253	497-498	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.25	6.0	Poor	Fair	Low	Low	20.57	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, bent trunk, unbalanced crown, leaning, dieback branches, closed to A0252
A0254	499-500	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.26	6.0	Poor	Fair	Low	Low	21.34	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches, topped branches with watersprouts, climber growing up on tree
A0255	501-502	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.23	6.0	Fair	Fair	Low	Low	20.89	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, bent trunk, sap flow from wound
A0256	503-505	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.16	3.0	Poor	Fair	Low	Low	21.61	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, bent trunk, unbalanced crown, poor taper, dieback branches, trunk base strangled by other tree root
A0257	506-508	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.22	5.0	Fair	Fair	Low	Low	22.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, bent trunk, dieback branches
A0258	509-510	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.22	3.0	Poor	Poor	Low	Low	25.28	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, crown dieback, fungal fruiting bodies found on trunk base
A0259	511-512	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Poor	Fair	Med	Low	26.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, leaning
A0260	513	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Fair	Fair	Med	Low	26.54	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope, watersprouts on trunk
A0261	514	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	8.0	0.15	4.0	Fair	Fair	Med	Low	28.46	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, crossed branches, bent branches
A0262	515	Pinus massoniana	馬尾松	R.B.L.1020	10.0	0.22	4.0	Fair	Poor	Low	Low	28.78	Fell	Tree in conflict with proposed land formation and construction.	On slope, crown seriously covered by climber
A0263	516	Mallotus paniculatus	白楸	R.B.L.1020	7.0	0.12	4.0	Poor	Fair	Low	Low	29.48	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously bent trunk, climber growing up on tree
A0264	517	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.12	2.0	Poor	Fair	Med	Low	28.41	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, crown covered by climber
A0265	518	Sterculia lanceolata	假蘋婆	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Med	Low	29.92	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0266	519	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.22	4.0	Fair	Fair	Med	Low	30.05	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber growing up on tree
A0267	520	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Poor	Fair	Low	Low	28.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber growing up on tree, bent trunk
A0268	521	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Poor	Fair	Low	Low	28.45	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning up slope, bent trunk, unbalanced crown
A0269	522	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	5.0	0.10	4.0	Fair	Fair	Med	Low	29.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown

TREE	рното	BOTANICAL NAME	CHINESE					FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	hard the stars for	REMARKS
No.	No.	BUTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FURM	HEALIH	AMENIITVALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Justification for Proposed Tree Removal	REMARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable		
A0270	523	Sterculia lanceolata	假蘋婆	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Med	Low	29.94	Fell	Tree in conflict with proposed land	On slope
				Edged Red.										formation and construction. Tree in conflict with proposed land	On slope, bent trunk, topped trunk, watersprouts on trunk, climber growing up
A0271	524-526	Acacia confusa	台灣相思	R.B.L.1020 Ext.	8.0	0.21	5.0	Poor	Fair	Low	Low	21.98	Fell	formation and construction.	on tree, wound on trunk with dead wood exposed
A0272	527	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.27	5.0	Poor	Fair	Low	Low	22.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, dead branches
A0273	528-529	Acacia confusa	台灣相思	Edged Red, R B I 1020 Ext	7.0	0.20	4.0	Poor	Fair	Low	Low	20.70	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, unbalanced crown, large broken branch still attached with torn wound
A0274	530-531	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.19	4.0	Poor	Fair	Low	Low	20.43	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside footpath, broken bark wounds on trunk, bent trunk, poor taper, sap flow from wound
A0275	532-533	Acacia confusa	台灣相思	Edged Red, R B I 1020 Ext	12.0	0.27	5.0	Fair	Fair	Low	Low	20.27	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, watersprouts on trunk
A0276	534-535	Acacia confusa	台灣相思	Edged Red, R.B.L 1020 Ext.	7.0	0.19	5.0	Poor	Fair	Low	Low	20.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside footpath, bent trunk, unbalanced crown, broken bark wound on trunk
A0277	536-537	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.35	6.0	Poor	Fair	Low	Low	19.69	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, watersprouts on trunk, wound on trunk with dead wood exposed
A0278	538-539	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	7.0	0.14	3.0	Poor	Poor	Low	Low	19.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, watersprouts on trunk, dead stub, serious dieback branches on whole tree crown
A0279	540-542	Acacia confusa	台灣相思	Edged Red,	10.0	0.34	6.0	Poor	Poor	Low	Low	19.73	Fell	Tree in conflict with proposed land	On slope, bent trunk, unbalanced crown, seriously dieback branches, leaning,
	340-342			R.B.L. 1020 Ext. Edged Red,		0.54	0.0	1 001	1 001	LOW	LOW			formation and construction. Tree in conflict with proposed land	cavity on trunk
A0279A	543-544	Mallotus paniculatus	白楸	R.B.L.1020 Ext.	7.0	0.11	5.0	Poor	Fair	Low	Low	18.80	Fell	formation and construction.	On slope, poor taper, bent trunk, unbalanced crown
A0280	545	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	19.96	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown
A0281	546-547	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.15	2.0	Poor	Poor	Low	Low	20.69	Fell	Tree in conflict with proposed land formation and construction.	On slope, most part of the tree is dieback with only a few watersprouts remained on trunk, large cavity on trunk
A0282	548-549	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.28	6.0	Poor	Fair	Low	Low	20.09	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside footpath, codominant branches with one of the branches dead
A0283	550-551	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.13	5.0	Poor	Fair	Low	Low	19.31	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, watersprouts on trunk
A0284	552-554	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	10.0	0.28	6.0	Poor	Fair	Low	Low	19.66	Fell	Tree in conflict with proposed land	On slope, bent trunk, unbalanced crown, cracks on trunk
				Edged Red,										formation and construction. Tree in conflict with proposed land	
A0284A	555-556	Dead tree	枯樹	R.B.L.1020 Ext.	6.0	0.10	0.10	-	-	-	-	19.50	Fell	formation and construction. The tree is dead.	-
A0285	557-559	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.24	8.0	Poor	Fair	Low	Low	18.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously bent trunk, seriously unbalanced crown, uprooted with roots seriously exposed above slope surface
A0286	560-562	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.28	8.0	Poor	Fair	Low	Low	19.33	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, wound on trunk with decaying wood exposed
A0287	563-567	Mallotus paniculatus	白楸	Edged Red, R B I 1020 Ext	6.0	0.12	4.0	Poor	Fair	Low	Low	18.87	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches of which one is dead, unbalanced crown
A0288	568-569	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.23	5.0	Fair	Fair	Low	Low	21.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside footpath, dead stub, dead branches
A0289	570-572	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	8.0	0.22	5.0	Poor	Fair	Low	Low	21.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside footpath, bent trunk, unbalanced crown, broken bark & wound
A0290	573-575	Acacia confusa	台灣相思	Edged Red,	7.0	0.13	4.0	Poor	Fair	Low	Low	20.79	Fell	Tree in conflict with proposed land	on branch On slope, beside footpath, bent trunk, topped trunk, sap flow from wound
				R.B.L.1020 Ext. Edged Red,					-	-				formation and construction. Tree in conflict with proposed land	
A0291	576	Acacia confusa	台灣相思	R.B.L.1020 Ext.	12.0	0.19	5.0	Poor	Fair	Low	Low	21.53	Fell	formation and construction.	On slope, bent trunk, unbalanced crown, leaning up slope
A0292	577-578	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.13	6.0	Poor	Fair	Low	Low	21.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, poor taper, sap flow from wound
A0293	579-582	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	10.0	0.28	8.0	Poor	Fair	Low	Low	20.73	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, sap flow from wound, dead stub
A0293A	583	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.11	0.11	-	-	-	-	19.80	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	
A0294	584-586	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.27	5.0	Poor	Fair	Low	Low	20.33	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, codominant branches, dead branch & dead hanger
A0295	587-588	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.22	5.0	Fair	Fair	Low	Low	19.61	Fell	Tree in conflict with proposed land formation and construction.	On slope kerb planter, beside footpath, dieback branches
A0296	589	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Fair	Low	Low	19.96	Fell	Tree in conflict with proposed land formation and construction.	On slope kerb planter, watersprouts on trunk
A0297	590-592	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.18	5.0	Fair	Fair	Low	Low	19.29	Fell	Tree in conflict with proposed land formation and construction.	On slope kerb planter, leaning, codominant branches, watersprouts on trunk, dead stubs
A0298	593-596	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	8.0	0.13	2.0	Poor	Fair	Low	Low	18.70	Fell	Tree in conflict with proposed land formation and construction.	On slope kerb planter, bent trunk, unbalanced crown, watersprouts on trunk
A0299	597	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	11.0	0.21	7.0	Poor	Fair	Low	Low	18.31	Fell	Tree in conflict with proposed land formation and construction.	On slope, near footpath, bent trunk, unbalanced crown, codominant branches
A0300	598-600	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	10.0	0.23	6.0	Poor	Fair	Low	Low	16.58	Fell	Tree in conflict with proposed land formation and construction.	On slope, near footpath, exposed root, bent trunk, unbalanced crown
A0301	601	Acacia confusa	台灣相思	Edged Red,	10.0	0.26	6.0	Poor	Fair	Low	Low	17.32	Fell	Tree in conflict with proposed land	On slope, near footpath, bent trunk, unbalanced crown, codominant branches
70301	001	nouola comusa	日写相志	R.B.L.1020 Ext.	10.0	0.20	0.0	1 001	1 dll	LOW	LUW	17.32	1 611	formation and construction.	on siopo, near rootpain, bent trunk, unbalanceu crown, coubininant branches

No. Norme N	TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
Image Image <t< th=""><th>No.</th><th></th><th></th><th></th><th>LOCATION</th><th></th><th></th><th></th><th>. orum</th><th></th><th>,</th><th>TRANSPLANTING</th><th>LEVEL ABOVE</th><th>in this revision, i</th><th></th><th></th></t<>	No.				LOCATION				. orum		,	TRANSPLANTING	LEVEL ABOVE	in this revision, i		
Image Max Mark Mark <th< th=""><th></th><th></th><th></th><th></th><th></th><th>HEIGHT</th><th></th><th>SPREAD</th><th>(Good/Fair/Poor)</th><th>(Good/Fair/Poor)</th><th>(High/Med/Low)</th><th>(High/Med/Low)</th><th>ROOT COLLAR</th><th></th><th>ŋ</th><th></th></th<>						HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR		ŋ	
Model	A0302	602	Microcos nervosa	破布葉		6.0	0.11	4.0	Fair	Fair	Low	Low	16.16	Fell		Multi-trunk, on slope
ModeMod	A0303	603	Vitex quinata	山牡荊		6.0	0.15	4.0	Good	Good	Med	Low	17.34	Fell		Measured at 0.6m, on slope
Nome	A0304	604-606	Choerospondias axillaris	南酸棗	Edged Red, R.B.L.1020 Ext.	7.0	0.25	6.0	Fair	Good	Med	Low	18.81	Fell		2-trunk, on crest of slope, near u-channel, codominant trunks, long dead
Mem Memory	A0305	607-609	Leucaena leucocephala	銀合歡	Edged Red,	7.0	0.16	4.0	Poor	Fair	Low	Low	18.49	Fell		
ADM <td>A0306</td> <td>610</td> <td>Leucaena leucocephala</td> <td>銀合歡</td> <td></td> <td>8.0</td> <td>0.13</td> <td>4.0</td> <td>Poor</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>18.46</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td></td>	A0306	610	Leucaena leucocephala	銀合歡		8.0	0.13	4.0	Poor	Fair	Low	Low	18.46	Fell	Tree in conflict with proposed land	
MAME MADE Mathematical Mathamatical Mathamatical Mathematimatred Mathematical Mathamathemat	A0307	611-612	Leucaena leucocephala	銀合歡		7.0	0.11	3.0	Poor	Fair	Low	Low	17.57	Fell	Tree in conflict with proposed land	On slope, leaning, bent trunk, topped trunk, watersprouts on trunk
0.000	A0308	613	Caryota mitis	短穗魚尾葵	Edged Red,	7.0	0.22	4.0	Good	Fair	Low	Low	17.47	Fell		Multi-trunk, on slope
Model Model <th< td=""><td>A0309</td><td>614-615</td><td>Acacia confusa</td><td>台灣相思</td><td></td><td>12.0</td><td>0.30</td><td>8.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>17.27</td><td>Fell</td><td>Tree in conflict with proposed land</td><td>On slope, unbalanced crown, codominant trunks</td></th<>	A0309	614-615	Acacia confusa	台灣相思		12.0	0.30	8.0	Fair	Fair	Low	Low	17.27	Fell	Tree in conflict with proposed land	On slope, unbalanced crown, codominant trunks
ADMI ADMI <th< td=""><td>A0310</td><td>616-619</td><td>Acacia confusa</td><td>台灣相思</td><td></td><td>8.0</td><td>0.25</td><td>6.0</td><td>Poor</td><td>Fair</td><td>Low</td><td>Low</td><td>11.62</td><td>Fell</td><td>Tree in conflict with proposed land</td><td></td></th<>	A0310	616-619	Acacia confusa	台灣相思		8.0	0.25	6.0	Poor	Fair	Low	Low	11.62	Fell	Tree in conflict with proposed land	
4313 6363 Galaxies Jones 711 Allen 611 Galaxies Allen 611 Galaxies Calabias	A0311	620-622	Acacia confusa	台灣相思		9.0	0.36	7.0	Poor	Fair	Low	Low	11.57	Fell	Tree in conflict with proposed land	On slope, bent trunk, unbalanced crown, long dead branch, cavities found on
Abb Abb <td>A0312</td> <td>623-625</td> <td>Livistona chinensis</td> <td>蒲葵</td> <td>Edged Red,</td> <td>9.0</td> <td>0.19</td> <td>4.0</td> <td>Good</td> <td>Fair</td> <td>Med</td> <td>Low</td> <td>10.89</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td>On slope, at shore of a pond, holes on trunk, sap flow on trunk, near other</td>	A0312	623-625	Livistona chinensis	蒲葵	Edged Red,	9.0	0.19	4.0	Good	Fair	Med	Low	10.89	Fell	Tree in conflict with proposed land	On slope, at shore of a pond, holes on trunk, sap flow on trunk, near other
Abits Abits <th< td=""><td>A0313</td><td>626.2480</td><td>Livistona chinensis</td><td></td><td>Edged Red,</td><td>6.0</td><td>0.18</td><td>4.0</td><td>Fair</td><td>Good</td><td>Med</td><td>Low</td><td>11.48</td><td>Fell</td><td>Tree in conflict with proposed land</td><td>Measured at 0.9m, on slope, at shore of a pond, near other palms, closed to</td></th<>	A0313	626.2480	Livistona chinensis		Edged Red,	6.0	0.18	4.0	Fair	Good	Med	Low	11.48	Fell	Tree in conflict with proposed land	Measured at 0.9m, on slope, at shore of a pond, near other palms, closed to
Ability Control Line or of the Line or					Edged Red,	7.0			Good	Good		Low		Fell	Tree in conflict with proposed land	
ALDI Outbook Automachine Auto					Edged Red,		0.20			Good		Low			Tree in conflict with proposed land	
Althom Antion channes					Edged Red,										Tree in conflict with proposed land	
All Big 3d All Provide register Pr					Edged Red,										Tree in conflict with proposed land	
And B - S - B Payrone regin Entropy Formation Payrone regin P					Edged Red,							-			Tree in conflict with proposed land	
Action Action<					Edged Red,	-						-			Tree in conflict with proposed land	On slope, growing closed to other palms, near A0318.
Accols Biol-Sols Relevant madagination Biol-Sol Relevant madagination Biol-Sol Relevant madagination Description Description <thdescription< th=""> Description</thdescription<>																
Accord Operation Description					R.B.L.1020 Ext.							-			formation and construction.	
Access Original of any legislation If the line legislation If the line legislation Original of any legislation Additional of any legislation Addition					R.B.L.1020 Ext.						-	-			formation and construction.	base
NACC Parter Different robusta Table Rest Priori Frei Owner robusta Operational robusta Operat					R.B.L.1020 Ext.					ł	-	-	-		formation and construction.	poor taper
Anscent Only Team Only Team Only Team Conv Con			Grevillea robusta		R.B.L.1020 Ext.	15.0	0.27		Fair		Med	Low		-	formation and construction.	Growing on crest of slope, beside footpath, unbalanced crown
AUX2 Ge4 National malagagascarrises MR.X. Rational malagagascarrises MR.X. Rational malagagascarrises MR.X. Rational malagascarrises	A0323A	647-648	Caryota mitis	短穗魚尾葵	R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	12.73	Fell	formation and construction.	On slope, leaning up slope
Abox Box Problem Machanization Term Monther Machanization Pression Pression Pression Pression Operation Operation </td <td>A0324</td> <td>649</td> <td>Ravenala madagascariensis</td> <td>旅人蕉</td> <td>R.B.L.1020 Ext.</td> <td>8.0</td> <td>0.21</td> <td>5.0</td> <td>Good</td> <td>Fair</td> <td>Med</td> <td>Low</td> <td>11.41</td> <td>Fell</td> <td>formation and construction.</td> <td>On slope, beside edge of a pond, near other palms</td>	A0324	649	Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext.	8.0	0.21	5.0	Good	Fair	Med	Low	11.41	Fell	formation and construction.	On slope, beside edge of a pond, near other palms
ACCCOffAll bolic priceRel totolRel totol	A0325	650	Archontophoenix alexandrae	假檳榔	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Good	Fair	Med	Low	12.63	Fell		On slope
A022BS2Antroductoributing tabelandingEnd (1000 ExaFRein (1000 Exa	A0326	651	Archontophoenix alexandrae	假檳榔	R.B.L.1020 Ext.	7.0	0.16	4.0	Good	Fair	Med	Low	12.49	Fell	formation and construction.	On slope
NO22663-63Greening / RobustaRel Litobe Lit.Rel Litobe Lit.RobustaRel Litobe Lit.RobustaRel Litobe Lit.RobustaRel Litobe Lit.Robusta <t< td=""><td>A0327</td><td>652</td><td>Archontophoenix alexandrae</td><td>假檳榔</td><td></td><td>9.0</td><td>0.15</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>13.12</td><td>Fell</td><td></td><td>On slope, slightly bent trunk</td></t<>	A0327	652	Archontophoenix alexandrae	假檳榔		9.0	0.15	3.0	Fair	Fair	Med	Low	13.12	Fell		On slope, slightly bent trunk
A0329 656-65 Grewillea robusta	A0328	653-655	Grevillea robusta	銀樺	Edged Red, R.B.L.1020 Ext.	10.0	0.21	4.0	Poor	Fair	Low	Low	13.66	Fell		On crest of slope, beside footpath, bent trunk, unbalanced crown, wound found on trunk
A0330 660 Archontophoenix alexandrae 便很感 RB_L1020 Ext 7.0 0.13 3.0 Fair Fair Low Low 13.96 Fell formation and construction. On slope, near u-channel, growing closed to other palms. A0331 661 Roystonea regia 王椋 Rel.1020 Ext 12.0 0.25 4.0 Good Fair Med Med 13.18 Transplant Tree in conflict with proposed land formation and construction. On slope, near u-channel, growing closed to other palms. A0332 662-663 Roystonea regia 王椋 Edge Ret. RB.L1020 Ext 12.0 0.36 4.0 Good Fair Med Med 13.33 Transplant Tree in conflict with proposed land formation and construction. On slope, near u-channel, growing closed to other palms. A0333 664-66 Archotophoenix alexandrae ি Roystonea regia 8.0 0.17 4.0 Poor Fair Low Low 12.95 Fell Tree in conflict with proposed land formation and construction. On slope, growing closed to other palms, cavity found on trunk, holes found or trunk holes found or trunk base, closed to A0334 A0334 667 Roystonea regia 王椋	A0329	656-659	Grevillea robusta	銀樺		8.0	0.17	4.0	Poor	Fair	Low	Low	13.44	Fell		On crest of slope, beside footpath, bent trunk, dead stub, cavity found on trunk
AU331 Gol Notable regia Etc Rel Lobe to Pack Color Pack	A0330	660	Archontophoenix alexandrae	假檳榔		7.0	0.13	3.0	Fair	Fair	Low	Low	13.96	Fell		On slope, near u-channel, beside manhole, growing closed to other palms
A0332 662-63 Roystonea regia 王宗 Edged Red, RBL1020 EL 1:0 0.36 4:0 Good Fair Med Med 13.33 Transplant Transplant Transplant On slope, growing closed to other palms. Tree to be transplanted offsit temporarily. A0333 664-66 Archotophoenix alexandrae Red 0.0 Poor Fair Low Low 12.95 Fell Tree in conflict with proposed land formation and construction. On slope, growing closed to other palms. Tree to be transplanted offsit temporarily. A034 667 Roystonea regia Edged Red, Rel.1002 EL 8.0 0.017 4.0 Poor Fair Low Low 12.83 Fell Tree in conflict with proposed land formation and construction. On slope, growing closed to other palms. Tree to be transplanted offsit temporarily. A0335 668 Hypohorbe lagenicaulis Edged Red, Rel.1002 EL 10.0 0.3 Fair Low Low 12.83 Fell Tree in conflict with proposed land formation and construction. On slope, growing closed to other palms. Tree to be transplanted offsit temporarily. Tree to other palms. Tree to be transplanted offsit temporarily. Tree to other palms. Tree to be transplanted offsit temporarily	A0331	661	Roystonea regia	王棕	Edged Red, R.B.L.1020 Ext.	12.0	0.25	4.0	Good	Fair	Med	Med	13.18	Transplant		
A0333 664-66 Archontophoenix alexandrae 資積標 Edged Ret, R BL 1020 Ext 8.0 0.17 4.0 Poor Fair Low Low 12.95 Fell Tree in conflict with proposed land formation and construction. On slope, growing closed to other palms, cavity found on trunk, holes found on trunk base, closed to 0A0334 A0334 667 Roystonea regia 王信 6498 Ret, RBL 1020 Ext 12.0 0.26 4.0 Fair Low Low 12.83 Fell Tree in conflict with proposed land formation and construction. On slope, growing closed to other palms, cavity found on trunk, holes found on to A0334 A0335 668 Hyophorbe lagenicaulis 酒飯椰子 Edged Ret, RBL 1020 Ext 13.0 0.33 4.0 Good Fair Med Med 12.53 Transplant Tree in conflict with proposed land formation and construction. On slope to A0335 On slope to A0335 A0335 668 Hyophorbe lagenicaulis 酒飯椰子 Edged Ret, RBL 1020 Ext 13.0 0.33 4.0 Good Fair Low Low 12.43 Transplant Tree in conflict with proposed land formation and construction. On slope to A0335 A0335 668 Hyophorbe	A0332	662-663	Roystonea regia	王棕		12.0	0.36	4.0	Good	Fair	Med	Med	13.33	Transplant		On slope, growing closed to other palms.
A0334 667 Roystonea regia 王宗 Edged Red. RBL1000 Et. 12.0 0.26 4.0 Fair Low Low Low 12.83 Fell Tree in conflict with proposed land formation and construction. On slope, growing closed to other palms, trunk constrictions observed, closed to A0333 A0335 668 Hyophorbe lagenicaulis 酒廠椰子 RELIVED Et. 13.0 0.33 4.0 Good Fair Med Med 12.53 Transplant Tree in conflict with proposed land formation and construction. On slope, to A0333 A0336 668 Hyophorbe lagenicaulis Tak 5.0 Pair Fair Low Low 12.53 Transplant formation and construction. On slope, on slope, formation and construction. On slope to be transplanted offsite temporarily. A0335 668 Hyophorbe lagenicaulis Med 5.0 Pair Low Low 12.53 Transplant Tree in conflict with proposed land formation and construction. On slope, cavity found on trunk, holes found on trunk, growing near other A0336 669.671 Conce murifera Med Low Low Low 12.12 Engl Tree in conflict with proposed land formation and const	A0333	664-666	Archontophoenix alexandrae	假檳榔	Edged Red, R.B.L.1020 Ext.	8.0	0.17	4.0	Poor	Fair	Low	Low	12.95	Fell	Tree in conflict with proposed land	On slope, growing closed to other palms, cavity found on trunk, holes found on
A0335 668 Hypphorbe lagenicaulis 道瓶椰子 Edged Red. RB.L 1020 Eut. 13.0 0.03 4.0 Good Fair Med Med 12.53 Transplant formation and construction. On slope Tree to be transplanted offsite temporarily. A0335 668.671 Concentration Edged Red. 6.0 0.19 Four Four Low 10.12 Teal Tree in conflict with proposed land formation and construction. On slope Tree to be transplanted offsite temporarily.	A0334	667	Roystonea regia	王棕		12.0	0.26	4.0	Fair	Fair	Low	Low	12.83	Fell	Tree in conflict with proposed land	On slope, growing closed to other palms, trunk constrictions observed, closed
Angge sea 671 Conce numbers and the sea 671 Conce numbers and the sea 681 conce numbers and the	A0335	668	Hyophorbe lagenicaulis	酒瓶椰子	Edged Red,	13.0	0.33	4.0	Good	Fair	Med	Med	12.53	Transplant	Tree in conflict with proposed land	On slope
	A0336	669-671	Cocos nucifera	椰子		6.0	0.18	5.0	Poor	Fair	Low	Low	12.12	Fell		

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					neiom		JFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0337	672-674	Cocos nucifera	椰子	Edged Red, R.B.L.1020 Ext.	6.0	0.22	4.0	Poor	Fair	Low	Low	11.19	Fell	Tree in conflict with proposed land formation and construction.	On slope, cavities & holes found on trunk, epiphytic plants growing in the holes on trunk, growing near other palms
A0338	675-677	Cocos nucifera	椰子	Edged Red, R.B.L.1020 Ext.	7.0	0.29	4.0	Poor	Fair	Low	Low	11.06	Fell	Tree in conflict with proposed land formation and construction.	On slope, holes found on trunk, growing near other palms
A0339	678	Celtis biondii	紫彈朴	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Fair	Med	Low	10.96	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly leaning, unbalanced crown, growing near other palms and near edge of pond
A0340	679-681	Cocos nucifera	椰子	Edged Red, R.B.L.1020 Ext.	6.0	0.22	5.0	Poor	Fair	Low	Low	10.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, cavities & holes found on trunk, growing near other palms
A0341	682-683	Cocos nucifera	椰子	Edged Red, R.B.L.1020 Ext.	6.0	0.23	4.0	Poor	Fair	Low	Low	10.88	Fell	Tree in conflict with proposed land formation and construction.	On slope, cavities & holes found on trunk, growing near other palms
A0342	684	Archontophoenix alexandrae	假檳榔	Edged Red, R.B.L.1020 Ext.	16.0	0.23	3.0	Good	Fair	Med	Low	15.32	Fell	Tree in conflict with proposed land formation and construction.	On slope, near footpath, growing closed to other palms
A0343	685-686	Chrysalidocarpus lutescens	散尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Good	Fair	Low	Low	14.62	Fell	Tree in conflict with proposed land formation and construction.	3-trunk, on slope, growing closed to other palms
A0344	687	Neodypsis decaryi	三角椰子	Edged Red, R.B.L.1020 Ext.	7.0	0.31	6.0	Good	Fair	Med	Med	15.58	Transplant	Tree in conflict with proposed land formation and construction.	On slope, near u-channel & footpath. Tree to be transplanted offsite temporarily.
A0345	688	Neodypsis decaryi	三角椰子	Edged Red, R.B.L.1020 Ext.	6.0	0.27	4.0	Good	Fair	Med	Med	15.02	Transplant	Tree in conflict with proposed land formation and construction.	On slope, near footpath. Tree to be transplanted offsite temporarily.
A0346	689-690	Acacia confusa	台灣相思	Edged Red, R.B.L 1020 Ext.	8.0	0.17	2.0	Poor	Fair	Low	Low	14.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, near footpath, poor taper, bent trunk, unbalanced crown, leading shoot broken
A0347	691-692	Leucaena leucocephala	銀合歡	Edged Red, R.B.L 1020 Ext.	4.0	0.13	3.0	Poor	Fair	Low	Low	15.56	Fell	Tree in conflict with proposed land formation and construction.	On crest of slope, beside fence, leaning, bent trunk, watersprouts on trunk
A0348	693-694	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.27	4.0	Fair	Fair	Low	Low	15.25	Fell	Tree in conflict with proposed land formation and construction.	On slope, vertical cracks found on branches
A0349	695-696	Leucaena leucocephala	銀合歡	Edged Red, R B I 1020 Ext	4.0	0.14	1.0	Poor	Poor	Low	Low	15.44	Fell	Tree in conflict with proposed land	On crest of slope, beside fence, topped trunk, watersprouts from topped wound,
A0350	697-698	Leucaena leucocephala	銀合歡	Edged Red, R.B.L 1020 Ext.	7.0	0.10	4.0	Poor	Poor	Low	Low	15.13	Fell	formation and construction. Tree in conflict with proposed land formation and construction.	leaning, no tree crown On slope, bent trunk, unbalanced crown, dieback branches
A0351	699-700	Leucaena leucocephala	銀合歡	Edged Red, R.B.L 1020 Ext.	6.0	0.13	4.0	Poor	Fair	Low	Low	14.90	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, one of the trunks dead, exposed root above slope surface
A0352	701-702	Acacia confusa	台灣相思	Edged Red, R.B.L 1020 Ext.	13.0	0.33	7.0	Poor	Fair	Low	Low	14.48	Fell	Tree in conflict with proposed land	On slope, near footpath, leaning, dead stubs, dead branches
A0353	703	Acacia confusa	台灣相思	Edged Red, R.B.L 1020 Ext.	7.0	0.15	3.0	Poor	Fair	Low	Low	14.92	Fell	formation and construction. Tree in conflict with proposed land	On slope, poor taper, bent trunk, unbalanced crown
A0354	704	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Poor	Fair	Low	Low	14.59	Fell	formation and construction. Tree in conflict with proposed land	On slope, slightly leaning, poor taper, bent trunk, unbalanced crown
A0355	705-706	Vernicia montana	木油樹	Edged Red, R.B.L 1020 Ext.	8.0	0.22	4.0	Fair	Fair	Med	Low	13.38	Fell	formation and construction. Tree in conflict with proposed land	Leaning, bending trunk
A0356		Ficus microcarpa	細葉榕	Edged Red,	8.0	0.80	12.0	Good	Good	Med	Low	14.28	Fell	formation and construction. Tree in conflict with proposed land	Pruned branch, aerial roots extending to 2m wide
A0357	709-711	Bauhinia purpurea	紅花羊蹄甲	R.B.L.1020 Ext. Edged Red, R B I 1020 Ext	6.0	0.20	4.0	Poor	Poor	Low	Low	14.30	Fell	formation and construction. Tree in conflict with proposed land	Codominant branches, broken trunks with decays, epicormics, decay on trunk
A0358	712-714	Bauhinia purpurea	紅花羊蹄甲	Edged Red,	5.0	0.19	5.0	Poor	Poor	Low	Low	14.95	Fell	formation and construction. Tree in conflict with proposed land	Topped trunk, epicormics, wounds and decays on branches
A0359		Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext. Edged Red,	6.0	0.32	5.0	Good	Good	Med	Med	11.68	Transplant	formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily.
A0360	717-718	Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext. Edged Red,	7.0	0.30	5.0	Good	Good	Med	Med	11.59	Fell	formation and construction. Tree in conflict with proposed land	-
A0361	719-720	_	旅人蕉	R.B.L.1020 Ext. Edged Red,	7.0	0.33	5.0	Good	Good	Med	Med	11.39	Transplant	formation and construction. Tree in conflict with proposed land	Multi-trunks.
A0362		Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext. Edged Red,	6.0	0.20	3.0	Good	Good	Med	Med	11.30	Fell	formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily.
A0363		Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext. Edged Red,	6.0	0.20	4.0	Good	Good	Med	Med	11.47	Transplant	formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily.
A0364	724-726	_	旅人蕉	R.B.L.1020 Ext. Edged Red,	6.0	0.22	2.0	Good	Good	Med	Med	11.33	Fell	formation and construction. Tree in conflict with proposed land	
	724,727-	Ŭ		R.B.L.1020 Ext. Edged Red,										formation and construction. Tree in conflict with proposed land	- Multi-trunks.
A0365	728	Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext. Edged Red,	6.0	0.48	4.0	Good	Good	Med	Med	11.27	Transplant	formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily.
A0366	729-730	Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext. Edged Red,	6.0	0.21	4.0	Good	Good	Med	Med	11.10	Transplant	formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily.
A0367	731	Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext. Edged Red,	7.0	0.25	2.0	Good	Good	Med	Med	11.08	Transplant	formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily.
A0368		Podocarpus macrophyllus	羅漢松	R.B.L. 1020 Ext. Edged Red,	5.0	0.11	3.0	Good	Fair	Med	Med	11.07	Fell	formation and construction. Tree in conflict with proposed land	Long crack on trunk
A0369	734-735	Michelia x alba	白蘭	R.B.L. 1020 Ext. Edged Red,	10.0	0.30	7.0	Fair	Good	Med	Low	11.15	Fell	formation and construction. Tree in conflict with proposed land	Codominant branches with included bark
A0370	736	Araucaria heterophylla	異葉南洋杉	R.B.L.1020 Ext. Edged Red.	9.0	0.22	4.0	Good	Good	Med	Low	14.18	Fell	formation and construction. Tree in conflict with proposed land	On slope
A0371	737-738	Araucaria heterophylla	異葉南洋杉	R.B.L.1020 Ext.	9.0	0.19	4.0	Good	Good	Med	Low	14.31	Fell	formation and construction. Tree in conflict with proposed land	On slope
A0372	739-740	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.24	4.0	Good	Good	Med	Low	14.51	Fell	formation and construction.	On slope

TREE	рното	BOTANICAL NAME	CHINESE					FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed	hard the set of the	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENIT VALUE	TRANSPLANTING		Treatment in this revision, if	Justification for Proposed Tree Removal	REWARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell		
A0373	741	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	10.0	0.20	4.0	Good	Good	Med	Low	13.58	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0374	742-743	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	10.0	0.22	4.0	Good	Good	Med	Low	13.23	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0375	744	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.20	4.0	Good	Good	Med	Low	13.06	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0376	745	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.26	4.0	Good	Good	Med	Low	13.12	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0377	746	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	8.0	0.22	4.0	Good	Good	Med	Low	13.23	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0378	747	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	8.0	0.25	4.0	Good	Good	Med	Low	13.37	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0379	748-751	Bauhinia purpurea	紅花羊蹄甲	Edged Red, R.B.L.1020 Ext.	4.0	0.28	2.0	Poor	Poor	Low	Low	14.97	Fell	Tree in conflict with proposed land formation and construction.	Topped trunk, epicormics, large cracks and decays on trunk, large tearing wound on trunk, on slope
A0380	752-755	Bauhinia purpurea	紅花羊蹄甲	Edged Red, R.B.L.1020 Ext.	5.0	0.50	6.0	Poor	Fair	Low	Low	15.62	Fell	Tree in conflict with proposed land formation and construction.	Codominant branches, decay and cracks on branch, epicormics, on slope
A0381	756-757	Spathodea campanulata	火焰樹	Edged Red, R.B.L.1020 Ext.	7.0	0.39	5.0	Poor	Poor	Low	Low	15.33	Fell	Tree in conflict with proposed land formation and construction.	Topped and decaying trunk, epicormics, on slope
A0382	758-759	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.53	12.0	Fair	Fair	Low	Low	15.50	Fell	Tree in conflict with proposed land formation and construction.	Codominant runks with included bark, dead branch, dead trunk, epicormics, on slope
A0383	760-761	Bauhinia purpurea	紅花羊蹄甲	Edged Red, R.B.L.1020 Ext.	6.0	0.24	2.0	Poor	Poor	Low	Low	15.78	Fell	Tree in conflict with proposed land formation and construction.	Topped trunk, epicormics, pruned branch, on slope
A0384	762	Chrysalidocarpus lutescens	散尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.66	2.0	Good	Good	Med	Med	16.31	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunks, wound on trunk
A0385	763-764	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.29	7.0	Fair	Fair	Low	Low	16.26	Fell	Tree in conflict with proposed land formation and construction.	Decaying stub, epicormics, bending trunk, cavity on branch
A0386	765-766	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.17	5.0	Fair	Fair	Low	Low	15.87	Fell	Tree in conflict with proposed land formation and construction.	Wounds on branch, epicormics, on slope
A0387	767	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.40	7.0	Fair	Fair	Low	Low	16.35	Fell	Tree in conflict with proposed land formation and construction.	Leaning, epicormics, dead branch
A0388	768-773	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.47	11.0	Fair	Fair	Med	Low	16.88	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks, included bark, epicormics, dead and decaying branches, on slope
A0389	774	Vernicia montana	木油樹	Edged Red, R.B.L.1020 Ext.	9.0	0.13	7.0	Good	Good	Med	Low	17.44	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0389A	775	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.30	4.0	Good	Good	Low	Low	18.29	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0390	776-777	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	8.0	0.17	6.0	Fair	Fair	Low	Low	17.33	Fell	Tree in conflict with proposed land formation and construction.	Codominant branches, on slope
A0391	778-779		銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.15	8.0	Fair	Poor	Low	Low	17.01	Fell	Tree in conflict with proposed land formation and construction.	Dead branch, sparse foliage, fungal fruiting body at trunk base, on slope
A0392	780	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	7.0	0.13	6.0	Fair	Fair	Low	Low	16.87	Fell	Tree in conflict with proposed land formation and construction.	Crack on trunk, leaning, on slope
A0392A	781-782	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	17.05	Fell	Tree in conflict with proposed land formation and construction.	Leaning, on slope
A0393	783-784	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	12.0	0.38	10.0	Fair	Good	Med	Low	17.58	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, on slope
A0394	785	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Low	Low	18.09	Fell	Tree in conflict with proposed land formation and construction.	Leaning, on slope
A0395	786	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	10.0	0.16	10.0	Good	Good	Med	Low	18.50	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0396	787	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	10.0	0.19	5.0	Good	Good	Med	Low	18.75	Retain		Dead branch, on slope
A0396A	788	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.19	9.0	-	-	-	-	18.88	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	3 trunks, on slope
A0397	789	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Fair	Fair	Low	Low	18.13	Fell	Tree in conflict with proposed land formation and construction.	Measured at 1m, codominant branches, on slope
A0397A	790	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	2.5	0.13	0.13	-	-	-	-	18.63	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A0398	791-792	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	7.0	0.11	2.0	Poor	Fair	Low	Low	20.31	Fell	Tree in conflict with proposed land formation and construction.	Crack on trunk, bending trunk, on slope
A0399	793-794	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Fair	Low	Low	20.61	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0399A	795	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	2.0	0.13	0.13	-	-	-	-	21.18	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A0400	796	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	7.0	0.15	6.0	Fair	Fair	Low	Low	18.41	Fell	Tree in conflict with proposed land formation and construction.	Dead branch, on slope
A0401	797	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.13	2.0	Fair	Good	Low	Low	16.99	Fell	Tree in conflict with proposed land formation and construction.	On slope

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	I OIIM	neacht	AMENITI VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	NEWANNO -
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0402	798-799	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.13	6.0	Fair	Good	Low	Low	17.09	Fell	Tree in conflict with proposed land formation and construction.	Epicormics, codominant branches, cross branches, on slope
A0403	800	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	8.0	0.10	6.0	Fair	Good	Low	Low	17.32	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0404	801-802	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	9.0	0.17	9.0	Fair	Good	Low	Low	17.66	Fell	Tree in conflict with proposed land formation and construction.	Leaning, dead branch, on slope
A0405	803-805	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	9.0	0.23	6.0	Fair	Fair	Low	Low	16.96	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.7m, codominant trunks, dead branch, on slope
A0406	806	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Good	Good	Low	Low	18.89	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0407	807	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	10.0	0.40	7.0	Fair	Good	Med	Low	19.63	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0407A	808	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.16	1.0	-	-	-	-	20.65	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A0408	809-810	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	7.0	0.15	9.0	Fair	Fair	Low	Low	19.07	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk
A0409	811	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.14	5.0	-	-	-	-	18.68	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	2 trunks, on slope
A0410	812-816	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	8.0	0.25	5.0	Poor	Poor	Low	Low	19.96	Fell	Tree in conflict with proposed land formation and construction.	Measured at 1m, bending trunk, dieback, dead branch, epicormics, leaning, on slope, decay on trunk
A0410A	817	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.13	0.13	-	-	-	-	19.99	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A0411	818	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	7.0	0.13	7.0	Fair	Fair	Low	Low	20.54	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0412	819-820	Acronychia pedunculata	山油柑	Edged Red, R.B.L.1020 Ext.	10.0	0.14	11.0	Poor	Fair	Low	Low	21.09	Fell	Tree in conflict with proposed land formation and construction.	Broken leader, dead branch, on slope
A0413	821	Acronychia pedunculata	山油柑	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Poor	Poor	Low	Low	20.50	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, broken leader, epicormics, on slope
A0414	822	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	6.0	0.12	2.0	Poor	Poor	Low	Low	19.15	Fell	Tree in conflict with proposed land formation and construction.	Sparse foliage, yellowish leaves, bending branch, on slope
A0414A	823	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	4.0	0.23	4.0	Fair	Fair	Low	Low	18.00	Fell	Tree in conflict with proposed land formation and construction.	3 trunks, 1 pruned trunk, on slope
A0415	824	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	9.0	0.14	4.0	Poor	Poor	Low	Low	18.45	Fell	Tree in conflict with proposed land formation and construction.	Sparse foliage, crack on branch, leaning, on slope
A0416	825-826	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	9.0	0.11	2.0	Poor	Poor	Low	Low	18.53	Fell	Tree in conflict with proposed land formation and construction.	Leaning, crack on branch, dead branch, on slope
A0418	827	Aporusa dioica	銀柴	R.B.L.1020	5.0	0.10	5.0	Fair	Fair	Low	Low	22.29	Fell	Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land	On slope
A0419	828	Sterculia lanceolata	假蘋婆	R.B.L.1020	10.0	0.12	14.0	Poor	Fair	Low	Low	21.61	Fell	formation and construction.	Climbers on crown, dead branch, on slope
A0420	829	Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.18	7.0	Poor	Poor	Low	Low	22.10	Fell	Tree in conflict with proposed land formation and construction.	Dying, epicormics, on slope
A0421	830-831	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.10	2.0	Fair	Fair	Low	Low	23.14	Fell	Tree in conflict with proposed land formation and construction.	Climbers on crown, on slope
A0422	832-833	-	短穗魚尾葵	R.B.L.1020	5.0	0.10	4.0	Fair	Fair	Low	Low	23.30	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0426	834-835	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.21	5.0	Fair	Fair	Low	Low	8.83	Fell	Tree in conflict with proposed land formation and construction.	3-trunk, growing on slope rocks, beside a pond, codominant trunks
A0427	836-837	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	7.0	0.18	2.0	Poor	Fair	Low	Low	8.61	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside a pond, bent trunk, low live crown ratio,
A0428	838	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	4.0	0.12	3.0	Poor	Fair	Low	Low	8.91	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, between a pond & a footpath, bent trunk, topped trunk
A0429	839	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	6.0	0.13	3.0	Fair	Fair	Low	Low	7.36	Fell	Tree in conflict with proposed land formation and construction.	Between a pond & a footpath, topped branches
A0430	840	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	5.0	0.25	2.0	Poor	Fair	Low	Low	9.07	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, beside a pond, topped trunk with watersprouts
A0431	841	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Low	Low	7.58	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope beside a pond & footpath, codominant branches, closed to A0432
A0432	842-843	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	6.0	0.17	3.0	Fair	Fair	Low	Low	7.57	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.5m, on slope beside a pond & footpath, crossed trunks with included bark, closed to A0431
A0433	844-845	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	-	-	-	-	7.54	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	2-trunk
A0434	846	Ficus subpisocarpa	筆管榕	Edged Red, R.B.L.1020 Ext.	5.0	0.15	3.0	Fair	Fair	Low	Low	7.35	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.4m, beside a pond, closed to other undersized trees
A0435	847-848	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Good	Fair	Med	Low	8.74	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside concrete foundation of aviary, topped branches with watersprouts, closed to A0436
A0436	849-850	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	6.0	0.12	3.0	Fair	Fair	Low	Low	8.68	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, beside concrete foundation of aviary, wounds on branches with dead wood exposed, closed to A0435 & A0439

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN			,	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0437	851-852	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	6.0	0.13	3.0	Poor	Fair	Low	Low	9.03	Fell	Tree in conflict with proposed land formation and construction.	In a tree pit on concrete platform, cavities on trunk, near A0437A & A0438
A0437A	853	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Poor	Fair	Low	Low	9.00	Fell	Tree in conflict with proposed land formation and construction.	In a tree pit on concrete platform, beside a manhole, topped main trunk, watersprouts on trunk, near A0437
A0438	854	Distylium racemosum	蚊母樹	Edged Red, R B L 1020 Ext	4.0	0.13	2.0	Poor	Fair	Low	Low	9.05	Fell	Tree in conflict with proposed land formation and construction.	In a tree pit on concrete platform, topped branches with watersprouts, near
A0439	855	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Fair	Low	Low	8.87	Fell	Tree in conflict with proposed land	On slope, beside concrete foundation of aviary, closed to A0436 & undersized
10110	050	Developer	11.147	Edged Red,	7.0	0.40						0.00	E .11	formation and construction. Tree in conflict with proposed land	
A0440	856	Dead tree	枯樹	R.B.L.1020 Ext.	7.0	0.12	3.0	-	-	-	-	8.60	Fell	formation and construction. The tree is dead.	-
A0441	857-858	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.15	3.0	-	-	-	-	8.79	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A0443	859	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.12	3.0	Fair	Fair	Low	Low	9.04	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, beside concrete foundation of aviary
A0444	860	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.12	5.0	Poor	Fair	Low	Low	9.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, near a pond, leaning up slope, base crossed with undersized tree
A0445	861-862		紅邊鐵樹	Edged Red, R.B.L.1020 Ext.	6.0	0.34	4.0	Fair	Good	Med	Low	6.87	Fell	Tree in conflict with proposed land formation and construction.	Beside a pond, on slope, large specimen for this species
A0447	863-864	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.11	2.0	Poor	Poor	Low	Low	7.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside footpath, near a pond, leaning, long wound on trunk, seriously topped branches with only watersprouts remained
A0448	865	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.11	2.0	Poor	Poor	Low	Low	7.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside footpath, near a pond, bent trunk, unbalanced crown, seriously topped branches
A0449	866	Chrysalidocarpus lutescens	散尾葵	Edged Red, R.B.L.1020 Ext.	6.0	0.18	3.0	Fair	Fair	Low	Low	7.41	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope, beside a pond
A0450	867	Garcinia subelliptica	菲島福木	Edged Red, R.B.L.1020 Ext.	6.0	0.11	3.0	Fair	Fair	Low	Low	6.84	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside a pond, relatively sparse foliage
A0451	868	Ficus hispida	對葉榕	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	12.37	Fell	Tree in conflict with proposed land formation and construction.	4-trunk, on slope, trunk growing through a fence, trunk embedded in fence
A0452	869-870	Bridelia tomentosa	土蜜樹	Edged Red, R.B.L.1020 Ext.	5.0	0.14	5.0	Fair	Fair	Low	Low	12.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly leaning, bent trunk
A0453	871-872	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L 1020 Ext.	7.0	0.24	4.0	Fair	Good	Med	Low	10.93	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope
A0453A	873	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.14	2.0	Fair	Poor	Low	Low	8.90	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, vertical crack on trunk, dieback leaves
A0454	874	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	6.0	0.10	0.10	Poor	Poor	Low	Low	9.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback leaves
A0455	875	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	6.0	0.23	4.0	Good	Fair	Med	Low	9.10	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope, beside u-channel
A0456	876	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Fair	Fair	Low	Low	9.93	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0457	877	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	2.0	0.11	4.0	Poor	Fair	Low	Low	9.98	Fell	Tree in conflict with proposed land formation and construction.	On slope, main trunk pruned
A0458	878	Ficus variegata	青果榕	Edged Red, R.B.L.1020 Ext.	8.0	0.14	4.0	Good	Fair	Med	Low	9.98	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0459	879	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.18	6.0	Fair	Fair	Low	Low	8.99	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.9m, on slope, beside a catchpit, closed to A0460
A0460	880	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	2.0	0.10	3.0	Poor	Fair	Low	Low	9.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, main trunk pruned, closed to A0459
A0461	881	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.10	2.0	Fair	Poor	Low	Low	9.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback leaves
A0462	882	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.16	3.0	Fair	Fair	Low	Low	9.18	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope, one trunk pruned
A0464	883	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Fair	Low	Low	10.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, seriously topped branches, wounds on branches
A0465	884	Ficus benjamina	重葉榕	Edged Red, R.B.L.1020 Ext.	7.0	0.27	4.0	Poor	Fair	Low	Low	10.17	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope, seriously topped branches, root exposed above slope surface
A0466	885	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.14	2.0	Poor	Fair	Low	Low	9.10	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope, one trunk dead
A0467	886	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.16	3.0	Poor	Poor	Low	Low	8.91	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, seriously topped branches with watersprouts remained
A0468	887	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	6.0	0.15	2.0	Fair	Fair	Low	Low	7.99	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope, dieback trunk
A0470	888-889	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	9.0	0.53	6.0	Fair	Good	Med	Low	8.60	Fell	Tree in conflict with proposed land formation and construction.	On crest of slope, beside raised planter wall & pedestrian path, topped branches, codominant branches
A0471	890-891	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	9.0	0.28	6.0	Good	Good	Med	Low	9.09	Fell	Tree in conflict with proposed land formation and construction.	On crest of slope, beside raised planter wall & pedestrian path
A0472	892-893	Delonix regia	鳳凰木	Edged Green, R.B.L.1020 Ext.	8.0	0.42	5.0	Good	Good	Med	Low	8.98	Fell	Tree in conflict with proposed land formation and construction.	Measured at 1.1m, beside raised planter wall & pedestrian path
A0473	894-896	Delonix regia	鳳凰木	Edged Green, R.B.L.1020 Ext.	10.0	0.56	7.0	Good	Good	Med	Low	9.29	Fell	Tree in conflict with proposed land formation and construction.	Near raised planter wall & pedestrian path, dead stub, broken bark
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TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DO TANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	1 Ortin	negetti		TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	TE METRICO
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0474	897	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	5.0	0.19	4.0	Good	Good	Med	Low	8.48	Fell	Tree in conflict with proposed land formation and construction.	Measured at 1.1m, on slope, near A0471
A0475	898	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	5.0	0.16	3.0	Good	Good	Med	Low	8.40	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.7m, on slope, near A0471
A0476	899	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	5.0	0.17	2.0	Good	Good	Med	Low	8.32	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.6m, on slope, near A0470
A0477	900-902	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	5.0	0.21	3.0	Fair	Fair	Med	Low	11.52	Fell	Tree in conflict with proposed land formation and construction.	Leaning, trunk wounded by railing, close to building, on slope
A0478	903-905	Schefflera actinophylla	傘樹	Edged Red, R.B.L.1020 Ext.	8.0	0.32	4.0	Fair	Fair	Low	Low	16.71	Fell	Tree in conflict with proposed land formation and construction.	Leaning, pruned trunk, dead branches, trunk embedding trellis of pavillion canopy, on slope
A0479	906-909	Spathodea campanulata	火焰樹	Edged Red, R.B.L.1020 Ext.	10.0	0.80	7.0	Good	Fair	Med	Low	15.88	Fell	Tree in conflict with proposed land formation and construction.	Measured at 1.1m, growing on flower bed mound, near footpath, codominant branches, dieback branches
A0480	910	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	6.0	0.18	5.0	Fair	Fair	Med	Med	14.76	Transplant	Tree in conflict with proposed land formation and construction.	Beside u-channel & footpath, slightly bent trunk, unbalanced crown, growing near A0481 & other palms. Tree to be transplanted offsite temporarily.
A0481	911-912	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	6.0	0.17	4.0	Fair	Fair	Med	Med	14.92	Transplant	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, wound found on trunk, growing near A0480 & other palms. Tree to be transplanted offsite temporarily.
A0482	913-914	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.16	5.0	Fair	Fair	Med	Med	14.12	Transplant	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, growing near A0481, A0484 & other palms. Tree to be transplanted offsite temporarily.
A0483	915	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.18	5.0	Fair	Fair	Med	Med	14.28	Transplant	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, growing near other palms. Tree to be transplanted offsite temporarily.
A0484	916	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	2.0	0.14	4.0	Fair	Fair	Low	Low	14.82	Fell	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, growing near A0482 & other palms
A0485	917	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.15	5.0	Fair	Fair	Med	Med	14.66	Transplant	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, growing near other palms. Tree to be transplanted offsite temporarily.
A0486	918	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	8.0	0.14	5.0	Fair	Fair	Med	Med	14.25	Transplant	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, growing near A0487 & other palms. Tree to be transplanted offsite temporarily.
A0487	919	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	8.0	0.14	5.0	Fair	Fair	Med	Med	14.24	Transplant	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, growing near A0486, A0488 & other palms. Tree to be transplanted offsite temporarily.
A0488	920-921	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.30	7.0	Poor	Fair	Low	Low	14.21	Fell	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, poor live crown ratio, growing near A0487, A0489 & other palms
A0489	922	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	6.0	0.16	5.0	Fair	Fair	Low	Low	14.04	Fell	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, growing near A0488 & other palms
A0490	923	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.35	7.0	Fair	Good	Med	Low	14.43	Fell	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, growing near other trees
A0491	924	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.23	4.0	Fair	Fair	Med	Low	13.82	Fell	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, ornamental epiphytic orchid growing on tree, growing near A0495 & other trees
A0492	925	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Poor	Fair	Low	Low	14.74	Fell	Tree in conflict with proposed land formation and construction.	Growing on sloping landscape area, bent trunk, closed to A0493 & A0494
A0493	926	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	9.0	0.15	7.0	Fair	Fair	Low	Low	14.87	Fell	Tree in conflict with proposed land formation and construction.	Growing on sloping landscape area, closed to A0492 & A0494
A0494	927	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.15	5.0	Fair	Fair	Med	Med	14.99	Transplant	Tree in conflict with proposed land formation and construction.	Growing on sloping landscape area, closed to A0492 & A0493. Tree to be transplanted offsite temporarily.
A0495	928	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.22	5.0	Fair	Fair	Med	Low	13.55	Fell	Tree in conflict with proposed land formation and construction.	Near footpath & u-channel, on sloping landscape area, ornamental epiphytic plants growing on tree
A0496	929-930	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	7.0	0.32	3.0	Fair	Fair	Low	Low	11.82	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0497	931-932	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	7.0	0.31	3.0	Fair	Fair	Low	Low	13.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0498	933	Hyophorbe lagenicaulis	酒瓶椰子	Edged Red, R.B.L.1020 Ext.	6.0	0.24	3.0	Poor	Fair	Low	Low	13.46	Fell	Tree in conflict with proposed land formation and construction.	On crest of slope, serious constricted trunk, multiple wounds on trunk
A0499	934-935	Lagerstroemia speciosa	大花紫薇	Edged Red, R.B.L.1020 Ext.	6.0	0.22	5.0	Poor	Fair	Low	Low	13.76	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, uprooted, seriously leaning
A0500	936-937	Spathodea campanulata	火焰樹	Edged Red, R.B.L.1020 Ext.	8.0	0.54	6.0	Poor	Fair	Low	Low	10.27	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, one trunk grown horizontally from base of tree trunk, on slope densely grown with small palm <i>Rhapis excelsa</i> , large cavity on trunk with decaying wood exposed, codominant branches, occasional dieback branches
A0500A	938	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	7.0	0.21	2.0	Fair	Fair	Low	Med	14.39	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, topped trunk
A0501	939	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.17	3.0	Poor	Fair	Low	Low	11.16	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning up slope, climber growing up on tree
A0502	940	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	6.0	0.26	2.0	Fair	Fair	Low	Med	10.54	Fell	Tree in conflict with proposed land formation and construction.	Topped trunk
A0503	941	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	8.0	0.30	6.0	Good	Good	Med	Low	10.81	Fell	Tree in conflict with proposed land formation and construction.	Wounds on trunk, on slope
A0504	942	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	5.0	0.14	5.0	Fair	Fair	Med	Med	11.65	Fell	Tree in conflict with proposed land formation and construction.	Leaning, on slope

TREE	рното	BOTANICAL NAME	CHINESE					FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed	hand the set of the set	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITT VALUE	TRANSPLANTING		Treatment	Justification for Proposed Tree Removal	REMARNO
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0505	943	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	6.0	0.28	6.0	Fair	Fair	Med	Med	11.75	Transplant	Tree in conflict with proposed land formation and construction.	Dead stub, truncated branches, on slope. Tree to be transplanted within site.
A0506	944-945	Ficus microcarpa	細葉榕	Edged Red, R B L 1020 Ext	7.0	0.23	6.0	Fair	Fair	Med	Med	11.86	Fell	Tree in conflict with proposed land formation and construction.	Leaning, on slope
A0507	946-947	Ficus microcarpa	細葉榕	Edged Red, R B I 1020 Ext	9.0	0.28	5.0	Fair	Fair	Med	Med	11.78	Transplant	Tree in conflict with proposed land	Aerial roots extending to 1m wide, on slope.
A0508	948-949	Caryota mitis	短穗魚尾葵	Edged Red, R B I 1020 Ext	7.0	0.11	3.0	Fair	Fair	Low	Med	11.59	Fell	formation and construction. Tree in conflict with proposed land	Tree to be transplanted within site. On slope
A0509	950-952		重葉榕	Edged Red, R B I 1020 Ext	5.0	0.11	3.0	Poor	Fair	Low	Med	11.41	Fell	formation and construction. Tree in conflict with proposed land	Leaning, dead branch, on slope
A0510	953	Ficus benjamina	重葉榕	Edged Red,	4.0	0.15	3.0	Poor	Poor	Low	Low	11.40	Fell	formation and construction. Tree in conflict with proposed land	Leaning, dead branch, on slope
A0511	954	Caryota mitis	短穗魚尾葵	R.B.L.1020 Ext. Edged Red, R B I 1020 Ext	7.0	0.11	3.0	Fair	Fair	Low	Low	11.39	Fell	formation and construction. Tree in conflict with proposed land	On slope
A0512	955-956	Caryota mitis	短穗魚尾葵	Edged Red, R B I 1020 Ext.	7.0	0.10	3.0	Fair	Fair	Low	Low	11.14	Fell	formation and construction. Tree in conflict with proposed land	On slope
A0513	957	Caryota mitis	短穗魚尾葵	Edged Red, B B L 1020 Ext	6.0	0.11	2.0	Fair	Fair	Med	Med	10.42	Fell	formation and construction. Tree in conflict with proposed land	On slope
A0514	958-961	Macaranga tanarius var.	血桐	Edged Red,	9.0	0.45	10.0	Fair	Fair	Low	Low	10.94	Fell	formation and construction. Tree in conflict with proposed land	Codominant trunks, bark crack on trunk, dead branch, on slope
A0515	962-963	tomentosa Macaranga tanarius var.	血桐	R.B.L. 1020 Ext. Edged Red,	6.0	0.20	6.0	Good	Good	Low	Low	9.72	Fell	formation and construction. Tree in conflict with proposed land	Dead branch
A0516	964-965	tomentosa Macaranga tanarius var.	血桐	R.B.L. 1020 Ext. Edged Red,	6.0	0.20	6.0	Good	Good	Low	Low	9.62	Fell	formation and construction. Tree in conflict with proposed land	Stub. epicormics
A0517	966-967	tomentosa Ravenala madagascariensis	旅人蕉	R.B.L. 1020 Ext. Edged Red,	6.0	0.20	2.0	Good	Good	Med	Med	8.98	Fell	formation and construction. Tree in conflict with proposed land	-
A0518	968	Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext. Edged Red, R.B.L.1020 Ext.	6.0	0.22	2.0	Good	Good	Med	Med	8.61	Fell	formation and construction. Tree in conflict with proposed land	-
A0519	969	Araucaria heterophylla	異葉南洋杉	Edged Red,	9.0	0.24	3.0	Fair	Fair	Low	Low	11.99	Fell	formation and construction. Tree in conflict with proposed land	In raised planter, beside footpath, bent trunk, ornamental epiphytic orchid
A0520	970	Araucaria heterophylla	異葉南洋杉	R.B.L.1020 Ext. Edged Red,	7.0	0.22	4.0	Fair	Fair	Low	Low	11.05	Fell	formation and construction. Tree in conflict with proposed land	growing on trunk In raised planter, beside footpath, bent trunk, ornamental epiphytic plant
A0521	971	Citrus maxima	柚	R.B.L.1020 Ext. Edged Red,	8.0	0.16	4.0	Fair	Good	Med	Low	12.28	Fell	formation and construction. Tree in conflict with proposed land	growing on trunk On slope, bent trunk, unbalanced crown
		Macaranga tanarius var.		R.B.L.1020 Ext. Edged Red,			-							formation and construction. Tree in conflict with proposed land	On crest of slope densely grown with small palm Rhapis excelsa, leaning,
A0522	972	tomentosa Macaranga tanarius var.	血桐	R.B.L. 1020 Ext. Edged Red,	6.0	0.14	4.0	Poor	Fair	Low	Low	14.30	Fell	formation and construction. Tree in conflict with proposed land	unbalanced crown On slope densely grown with small palm <i>Rhapis excelsa</i> , leaning, unbalanced
A0523	973	tomentosa Macaranga tanarius var.	血桐	R.B.L.1020 Ext. Edged Red,	7.0	0.18	6.0	Poor	Fair	Low	Low	13.50	Fell	formation and construction. Tree in conflict with proposed land	crown
A0523A	974	tomentosa	血桐	R.B.L.1020 Ext. Edged Red,	7.0	0.24	5.0	Fair	Fair	Low	Low	13.50	Fell	formation and construction. Tree in conflict with proposed land	2-trunk, on slope, wounds on trunk, codominant trunks
A0523B	975	Mallotus paniculatus Macaranga tanarius var.	白楸	R.B.L.1020 Ext. Edged Red,	2.0	0.12	4.0	Poor	Fair	Low	Low	13.50	Fell	formation and construction. Tree in conflict with proposed land	On slope, wound on branches, severe leaning On slope, leaning at around 45 degrees, exposed root, sparse & unbalanced
A0523C	976	tomentosa	血桐	R.B.L.1020 Ext. Edged Red,	3.0	0.13	3.0	Poor	Poor	Low	Low	13.60	Fell	formation and construction. Tree in conflict with proposed land	canopy, wound on branches
A0524	977-978	Ravenala madagascariensis	旅人蕉	R.B.L.1020 Ext.	6.0	0.24	2.0	Good	Good	Med	Med	7.65	Transplant	formation and construction.	Tree to be transplanted offsite temporarily.
A0525	979-980	Ravenala madagascariensis	旅人蕉	Edged Red, R.B.L.1020 Ext.	6.0	0.25	2.0	Good	Good	Med	Med	9.02	Transplant	Tree in conflict with proposed land formation and construction.	Tree to be transplanted offsite temporarily.
A0526	981-982	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.22	5.0	Poor	Fair	Low	Low	11.15	Fell	Tree in conflict with proposed land formation and construction.	Seriously bent trunk, unbalanced crown, growing closed to other trees
A0527	983-986	Spathodea campanulata	火焰樹	Edged Red, R.B.L.1020 Ext.	9.0	0.50	7.0	Fair	Poor	Low	Low	10.88	Fell	Tree in conflict with proposed land formation and construction.	3-trunk, growing on flower bed mound, closed to other trees, leaning, codominant trunks, dieback branches
A0528	987-990	Albizia lebbeck	大葉合歡	Edged Red, R.B.L.1020 Ext.	9.0	0.33	6.0	Fair	Poor	Low	Low	10.85	Fell	Tree in conflict with proposed land formation and construction.	Growing on flower bed mound, near other trees, leaning, codominant branches, dieback branches, leaning
A0529	991-992	Livistona chinensis	蒲葵	Edged Green, R.B.L.1020 Ext.	7.0	0.22	4.0	Good	Fair	Med	Med	11.16	Transplant	Tree in conflict with proposed land formation and construction.	Growing on flower bed mound, near other trees. Tree to be transplanted offsite temporarily.
A0530	993	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	6.0	0.22	4.0	Poor	Fair	Low	Low	11.04	Fell	Tree in conflict with proposed land formation and construction.	Growing on flower bed mound sloping side, near other trees, leaning, constricted trunk
A0531	994-995	Livistona chinensis	蒲葵	Edged Green, R.B.L.1020 Ext.	7.0	0.19	4.0	Poor	Fair	Low	Low	11.23	Fell	Tree in conflict with proposed land formation and construction.	Seriously bent trunk, unbalanced crown
A0532	996	Roystonea regia	王棕	Edged Red, R.B.L.1020 Ext.	3.0	0.13	1.0	Fair	Fair	Low	Low	10.54	Fell	Tree in conflict with proposed land formation and construction.	Growing in a narrow strip of sloping on-grade planter between footpath and a platform beside a pond, closed to A0533
A0533	997	Roystonea regia	王棕	Edged Red, R.B.L.1020 Ext.	7.0	0.27	5.0	Fair	Fair	Med	Med	10.57	Transplant	Tree in conflict with proposed land formation and construction.	Growing in a narrow strip of sloping on-grade planter between footpath and a platform beside a pond, closed to A0532 & A0534. Tree to be transplanted offsite temporarily.
A0534	998	Roystonea regia	王棕	Edged Red, R.B.L.1020 Ext.	4.0	0.16	1.0	Fair	Fair	Low	Low	10.67	Fell	Tree in conflict with proposed land formation and construction.	Growing in a narrow strip of sloping on-grade planter between footpath and a platform beside a pond, closed to A0533
A0535	999	Roystonea regia	王棕	Edged Red,	5.0	0.19	2.0	Fair	Fair	Med	Med	10.73	Transplant	Tree in conflict with proposed land	Growing in a narrow strip of sloping on-grade planter between footpath and a platform beside a pond.
		,		R.B.L.1020 Ext.										formation and construction.	Tree to be transplanted offsite temporarily.

B Particle Description Description <thdescripticin< th=""> <thdescription< th=""> <thdescript< th=""><th>TREE</th><th>рното</th><th>BOTANICAL NAME</th><th>CHINESE</th><th></th><th></th><th>SIZE (m)</th><th></th><th>FORM</th><th>HEALTH</th><th>AMENITY VALUE</th><th>SURVIVAL RATE AFTER</th><th>TOP OF SOIL</th><th>Proposed Treatment</th><th>Justification for</th><th>REMARKS</th></thdescript<></thdescription<></thdescripticin<>	TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
i i	No.		BOTANICAL NAME		LOCATION				1 Ortin	neactin	AMENITI TALVE	TRANSPLANTING	LEVEL ABOVE			TEMPILIO
No. Numery L.D. Numery L.D. Numery L.D. Numery Numery Numery						HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
Norm Norm <t< td=""><td>A0536</td><td>1000</td><td>Rovstonea regia</td><td>干结</td><td></td><td>8.0</td><td>0.27</td><td>4.0</td><td></td><td></td><td></td><td>Med</td><td>10.57</td><td></td><td></td><td>Growing in a narrow strip of sloping on-grade planter between footpath and a platform beside a pond, closed to A0537</td></t<>	A0536	1000	Rovstonea regia	干结		8.0	0.27	4.0				Med	10.57			Growing in a narrow strip of sloping on-grade planter between footpath and a platform beside a pond, closed to A0537
Model Model <t< td=""><td>A0330</td><td>1000</td><td>noysionea regia</td><td>二.17下</td><td></td><td>0.0</td><td>0.27</td><td>4.0</td><td>i dii</td><td>1 411</td><td>wied</td><td>wied</td><td>10.57</td><td>Transplant</td><td></td><td>Tree to be transplanted offsite temporarily.</td></t<>	A0330	1000	noysionea regia	二.17下		0.0	0.27	4.0	i dii	1 411	wied	wied	10.57	Transplant		Tree to be transplanted offsite temporarily.
XAMM YMM YMMM YMMM YMMMM XMM YMM YMM YMM YMM YMM YMM YMMM YMMM YMMM YMMM YMMMM YMMMMM YMMMMMM YMMMMMM YMMMMMM YMMMMMM YMMMMM YMMMMMM YMMMMMM YMMMMMM YMMMMMM YMMMMMM YMMMMMMMMMM YMMMMMMMMMMM YMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	A0537	1001	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	4.0	0.17	2.0	Fair	Fair	Low	Low	10.60	Fell		
Adde Mode	A0538	1002	Plumeria rubra	雞蛋花		5.0	0.24	6.0	Good	Good	Med	Med	12.61	Transplant		
Hore Social Social <td>A0539</td> <td>1003</td> <td>Plumeria rubra</td> <td>雞蛋花</td> <td></td> <td>5.0</td> <td>0.14</td> <td>4.0</td> <td>Fair</td> <td>Good</td> <td>Med</td> <td>Med</td> <td>12.26</td> <td>Transplant</td> <td></td> <td></td>	A0539	1003	Plumeria rubra	雞蛋花		5.0	0.14	4.0	Fair	Good	Med	Med	12.26	Transplant		
And And <td>A0540</td> <td></td> <td>Plumeria rubra</td> <td>雞蛋花</td> <td></td> <td>5.0</td> <td>0.28</td> <td>4.0</td> <td>Fair</td> <td>Good</td> <td>Med</td> <td>Med</td> <td>11.83</td> <td>Transplant</td> <td></td> <td>A0538 & A0539, trunks closely grown & crossed.</td>	A0540		Plumeria rubra	雞蛋花		5.0	0.28	4.0	Fair	Good	Med	Med	11.83	Transplant		A0538 & A0539, trunks closely grown & crossed.
Number Object List Mark File List Mark Model	A0542	1006		血桐		6.0	0.20	6.0	Fair	Fair	Low	Low	12.81	Fell		Measured at 0.3m, on slope, beside u-channel, tree crown growing through net of aviary
4.664 109 Macazy Jawa 1.11 Land 1.02 1.02 1.02	A0543	1007	Acacia confusa	台灣相思	Edged Red, R B L 1020 Ext	7.0	0.22	4.0	Fair	Fair	Low	Low	13.46	Fell		On slope, beside u-channel, tree crown growing through net of aviary, closed to AD544
Added Mode Added	A0544	1008		血桐	Edged Red,	7.0	0.12	6.0	Poor	Fair	Low	Low	13.39	Fell	Tree in conflict with proposed land	On slope, beside u-channel & concrete foundation of aviary, tree crown growing
Alter Other Alter Alter <th< td=""><td>A0545</td><td>1009</td><td></td><td>台灣相思</td><td>Edged Red,</td><td>8.0</td><td>0.28</td><td>6.0</td><td>Poor</td><td>Fair</td><td>Low</td><td>Low</td><td>12.06</td><td>Fell</td><td>Tree in conflict with proposed land</td><td></td></th<>	A0545	1009		台灣相思	Edged Red,	8.0	0.28	6.0	Poor	Fair	Low	Low	12.06	Fell	Tree in conflict with proposed land	
Abbs 1000 1000 Accis contact C 4000 C 4000 C 4000 C 4000 Design of an propendial of an propendial biol C 4000 Design of an propendial biol Design of an propendial bioprot an propendial bioprot an propendial biol		1010-			Edged Red,				Poor	Fair	Low	Low		Fell	Tree in conflict with proposed land	
AMM First Constraint	A0547	1012-	Acacia confusa	台灣相思	Edged Red,	9.0	0.28	6.0	Poor	Fair	Low	Low	11.13	Fell	Tree in conflict with proposed land	On slope, beside concrete foundation of aviary, leaning, unbalanced crown
No. 101 Accis contract Contract <th< td=""><td>A0548</td><td>1010</td><td>Acacia confusa</td><td>台灣相思</td><td>Edged Red,</td><td>9.0</td><td>0.23</td><td>7.0</td><td>Poor</td><td>Fair</td><td>Low</td><td>Low</td><td>11.16</td><td>Fell</td><td>Tree in conflict with proposed land</td><td>On slope, beside concrete foundation of aviary, leaning, codominant branches,</td></th<>	A0548	1010	Acacia confusa	台灣相思	Edged Red,	9.0	0.23	7.0	Poor	Fair	Low	Low	11.16	Fell	Tree in conflict with proposed land	On slope, beside concrete foundation of aviary, leaning, codominant branches,
Abbs 101 Abstance onticisa 101/mile Abstance 101/mile Abstance 101/mile Abstance 101/mile Main and participation Main and partit participation	A0549	1015	Acacia confusa		Edged Red,		0.26	6.0	Poor	Fair	Low	Low	11.50	Fell	Tree in conflict with proposed land	On slope, growing on concrete foundation of aviary, leaning, bent trunk,
Allow Allow Allow Allow Low Low Low Low		1016-			Edged Red,											
Norman Image <						-										
Number Number<		1019	tomentosa	Ⅲ和可		4.0	0.10	3.0	Fair	Fair	LOW	LOW	11.20	Fell		
Answer Table Mathematical Mathamathematical Mathematical Mathemathamathematical Mathematical Ma	A0551		Garcinia subelliptica	菲島福木	R.B.L.1020 Ext.	6.0	0.10	2.0	Good	Good	Med	Med	10.86	Fell	formation and construction.	
No.05 1027 Voltage No.06 10.0 10.00 10.00 10.00 Inclusion In	A0552	1024	Ficus benjamina	垂葉榕	R.B.L.1020 Ext.	3.0	0.15	2.0	Poor	Fair	Low	Low	15.46	Fell	formation and construction.	on trunk
Albes $1 0 0 0$ Schwarz description $1 0 0 0$ $1 0 0 0 0 0 0$ $1 0 0 0 0 0 0 0$ $1 0 0 0 0 0 0 0 0$ $1 0 0 0 0 0 0 0 0 0$ $1 0 0 0 0 0 0 0 0 0 0$ $1 0 0 0 0 0 0 0 0 0 0 0$ $1 0 0 0 0 0 0 0 0 0 0 0 0$ $1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$ $1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$	A0553	1027	Schefflera actinophylla	傘樹	R.B.L.1020 Ext.	3.0	0.14	2.0	Fair	Fair	Med	Low	15.10	Fell	formation and construction.	
Abss 103 Draceman concurring State with the state with state with the state with	A0554	1029	Schefflera actinophylla	傘樹		3.0	0.12	2.0	Fair	Fair	Med	Low	15.30	Fell		Inside aviary, on crest of slope, beside footpath, topped, wounds on trunk
Abbsic 1033 Plumera Lubra Image: Registion Registion Sequence and construction	A0555		Dracaena concinna	紅邊龍血樹		5.0	0.21	3.0	Fair	Good	Med	Low	15.06	Fell		2-trunk, inside aviary, on slope, near footpath
NOS 108 Point Indicating Rail Lingend <	A0556		Plumeria rubra	雞蛋花		3.0	0.15	4.0	Fair	Fair	Low	Low	14.55	Fell		
A0558 1037 Reystonea regia Ξ_{RR} E_{RL} 0.0 0.27 3.0 $Fair$ $Fair$ Med Med 13.64 $Transplant Transplant $	A0557		Ficus microcarpa	細葉榕		4.0	0.21	2.0	Poor	Fair	Low	Low	15.07	Fell		
A0558A1038Ficus variegata $\hat{P}_{B} k \theta$ $\hat{E}_{B00} RedRedRedRedRedRedRedRedRedRedRedRed6.00.113.0FairLowLowLow13.80FellTree in conflict with proposed landformation and construction.Inside aviary, on slope, beside A0558, leaning, bent trunk, unbalanced crownred to be transplanted of site temporarily.A05591039-1042Ficus variegata\hat{P}_{B} k \theta\hat{E}_{00} RedRedRedRedRedRedRed1044GoodMedMed14.00TransplantTree in conflict with proposed landformation and construction.Inside aviary, on crest of concrete slope, beside u-channel, bent trunk.Tree to be transplanted of site temporarily.A05601041-1044Hyophorbe lagenicaulis\hat{I}_{B} k \theta R^{2}\hat{I}_{B} k \theta R^{2}4.000.123.0FairFairMedMed13.50TransplantTransplantformation and construction.Inside aviary, on crest of concrete slope, beside u-channel, bent trunk.Tree to be transplanted of site temporarily.A05611044-1044Hyophorbe lagenicaulis\hat{I}_{B} k \theta R^{2}\hat{I}_{B} k \theta R^{2}\hat{I}_{B} \theta $	A0558		Roystonea regia	王棕		10.0	0.27	3.0	Fair	Fair	Med	Med	13.64	Transplant		Inside aviary, on slope, beside A0558A, fronds growth restricted by net of aviary.
A0559 1039- 1040 Ficus variegata 青果榕 Rgu Mode Ral LUDEL 4.0 0.12 3.0 Fair Good Med Med I.d.0 Transplant Transplant Inside aviary, on crest of concrete stope, beside u-channel, bent trunk. The to be transplanted offsite temporarily. A0560 1041- 1042 Hyophorbe lagenicaulis 酒飯椰子 Bage Red. Ral LUDEL 4.0 0.26 4.0 Fair Fair Med Med 13.56 Transplant Tree in conflict with proposed land formation and construction. Inside aviary, on crest of concrete stope, beside u-channel, bent trunk. A0561 1044- 1044 Hyophorbe lagenicaulis 酒飯幣 Edge Red. Ral LUDEL 4.0 0.14 2.0 Poor Fair Low Low Low 15.10 Fell Tree in conflict with proposed land formation and construction. Inside aviary, on crest of concrete stope, beside u-channel, bent trunk. A0562 1044 Hyophorbe lagenicaulis 酒飯m Ral LUDEL 4.0 0.18 3.0 Fair Good Med Low 14.20 Fell Tree in conflict with proposed land formation and construction.	A0558A	1038	Ficus variegata	青果榕		6.0	0.11	3.0	Fair	Fair	Low	Low	13.80	Fell		
A0560 104- 1042 Hyophorbe lagenicaulis 酒飯椰子 Edgel Red. R BL 1020 EL 4.0 0.26 4.0 Fair Med Med 13.56 Transplant Tree in conflict with proposed land formation and construction. Inside aviary, on slope, beside u-channel, topped, watersprouts growing at wounds A0560 1043- 1044 Ficus microcarpa 酒飯椰子 Edgel Red. R BL 1020 EL 4.0 0.14 2.0 Poor Fair Low Low 15.10 Fell Tree in conflict with proposed land formation and construction. Inside aviary, on slope, beside u-channel, topped, watersprouts growing at wounds A0562 1045- 1046 Hyophorbe lagenicaulis 酒飯椰子 Edgel Red. R BL 1020 EL 4.0 0.18 3.0 Fair Fair Med Low 14.20 Fell Tree in conflict with proposed land formation and construction. Inside aviary, on slope, between a stream & u-channel, topped, watersprouts growing at motion and construction. Inside aviary, on slope, between a stream & u-channel, topped, watersprouts growing at motion and construction. Inside aviary, on slope, between a stream & u-channel, topped motion and construction. Inside aviary, on slope, between a stream & u-channel, topped motion and construction. A0564 1047- 1053 Ficus benjamina 重葉幣 Edgel Red. R BL 1020 EL	A0559			青果榕	Edged Red,	4.0	0.12	3.0	Fair	Good	Med	Med	14.00	Transplant	Tree in conflict with proposed land	
A0561 1043- 1044 Ficus microcarpa 40.4% Edged Red. R.B.L.1000 Ext. 4.0 0.14 2.0 Poor Fair Low Low Low 15.10 Fell Tree In conflict with proposed land formation and construction. Inside aviary, on splexe beside u-channel, topped, watersprouts growing at wounds A0561 1045- 1046 Hyophorbe lagenicaulis 酒飯椰子 Edged Red. R.B.L.1000 Ext. 4.0 0.18 3.0 Fair Med Low 14.20 Fell Tree in conflict with proposed land formation and construction. Inside aviary, on splexe between a stream & u-channel, bent trunk A0563 1047- 1048 Ficus variegata 市長根 Rel.1000 Ext. 8.0 0.24 3.0 Fair Good Med Med 15.20 Transplant Tree in conflict with proposed land formation and construction. Inside aviary, on splexe between a stream & u-channel, bent trunk A0564 1049- 1053 Ficus benjamina 重繁裕 Edged Red. R.B.L1000 Ext. 9.0 0.38 5.0 Poor Fair Low Low 16.20 Fell Tree in conflict with proposed land formation and construction. Measured at 0.9m, inside aviary, on slope, climber growing up A0564	A0560	1041-		酒瓶椰子	Edged Red,	4.0	0.26	4.0	Fair	Fair	Med	Med	13.56	Transplant	Tree in conflict with proposed land	Inside aviary, on crest of concrete slope.
1045 Hypphorbe lagenicaulis 這飯椰子 Edged Red. R.B.L.1020 Ext. 4.0 0.18 3.0 Fair Fair Med Low 14.20 Fell Tree In conflict with proposed land formation and construction. Inside aviary, on slope, between a stream & u-channel, bent trunk A0563 1047- 1048 <i>icus variegata 音果榕 Egged Red.</i> R.B.L.1020 Ext. 8.0 0.24 3.0 Fair Good Med Med 16.20 Transplant Tree in conflict with proposed land formation and construction. Inside aviary, on slope, between a stream & u-channel, bent trunk A0564 1047- 1053 <i>icus benjamina</i> <u>#</u> <u>#</u> Ref <i>Egged Red.</i> R.B.L.1020 Ext. 9.0 0.38 5.0 Poor Fair Low Low 16.20 Fell Tree in conflict with proposed land formation and construction. Measured at 0.9 nr, iside aviary, on slope, between a stream & u-channel, bent trunk A0564 1054- 1055 <i>icus benjamina</i> <u>#</u> <u>#</u> Ref <i>Egged Red.</i> R.B.L1020 Ext. 9.0 0.38 5.0 Poor Fair Low Low 16.20 Fell Tree in conflict with proposed land formation and construction. Measured at 0.9 nr, iside aviary, on slope, climber growing up A0565 <td>A0561</td> <td>1043-</td> <td>Ficus microcarpa</td> <td>細葉榕</td> <td>Edged Red,</td> <td>4.0</td> <td>0.14</td> <td>2.0</td> <td>Poor</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>15.10</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td>Inside aviary, on slope, beside u-channel, topped, watersprouts growing at</td>	A0561	1043-	Ficus microcarpa	細葉榕	Edged Red,	4.0	0.14	2.0	Poor	Fair	Low	Low	15.10	Fell	Tree in conflict with proposed land	Inside aviary, on slope, beside u-channel, topped, watersprouts growing at
A0563 1047- 1048 Ficus variegata $\frac{1}{\beta R \#}$ $\frac{6}{694}$ Red. R.B.L 1000 Ext. 8.0 0.24 3.0 Fair Good Med Med 15.20 Transplant Tree in conflict with proposed land formation and construction. Inside aviary, growing on concrete stam, leaning. A0563 1047 - 1048 <i>Ficus variegata</i> $\frac{1}{\beta R \#}$ $\frac{6}{694}$ Red. R.B.L 1000 Ext. 9.0 0.24 3.0 Fair Good Med Med 15.20 Transplant Tree in conflict with proposed land formation and construction. Inside aviary, growing on concrete stam, leaning. A0564 1055 <i>Incus benjamina</i> $\frac{E}{940}$ Red. R.B.L 1000 Ext. 9.0 0.38 5.0 Poor Fair Low Low 16.20 Fell Tree in conflict with proposed land formation and construction. Measured at 0.9n rule, inside aviary, on slope, climber growing up A0565 1055 <i>Chrysalidocarpus lutescens</i> $\# R \#$ E_{900} Red. R.B.L 1000 Ext. 6.0 0.21 4.0 Fair Fair Low Low 16.15 Fell Tree in conflict with proposed land formation and construction. Multi-trunk, inside aviary, on slope, climber growing up on tree. A0566 </td <td>A0562</td> <td>1045-</td> <td>Hyophorbe lagenicaulis</td> <td>酒瓶椰子</td> <td>Edged Red,</td> <td>4.0</td> <td>0.18</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Med</td> <td>Low</td> <td>14.20</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td></td>	A0562	1045-	Hyophorbe lagenicaulis	酒瓶椰子	Edged Red,	4.0	0.18	3.0	Fair	Fair	Med	Low	14.20	Fell	Tree in conflict with proposed land	
1048 Contraction Ref: Underline Reference		1047-			Edged Red,	-		3.0	Fair			Med	-		Tree in conflict with proposed land	Inside aviary, growing on concrete steam, leaning.
A0565 105- 1055 Chrysalidocarpus lutescens 敗尾葵 Edged Red. R.B.1.000 Eur. 7.0 0.10 4.0 Fair Med Low 16.16 Fell Tree in conflict with proposed land formation and construction. Multi-trunk, inside aviary, on slope, climber growing up A0566 1056- 1059 Delonix regia 風風木 Bigde Red. Rel.1000 Eur. 6.0 0.21 4.0 Fair Fair Low Low 16.15 Fell Tree in conflict with proposed land formation and construction. Multi-trunk, inside aviary, on slope, climber growing up A0567 1060- Eirus varienzata Edged Red. 8.0 0.20 4.0 Good Mod Mod 14.25 Tree in conflict with proposed land formation and construction. Inside aviary, on slope, climber growing up on tree. A0567 1060- Eirus varienzata Eiged Red. 8.0 0.20 4.0 Good Mod Mod 14.25 Tree in conflict with proposed land formation and construction. Inside aviary, on slope, climber growing up on tree.	-	1049-	-		Edged Red,					Fair				Fell	Tree in conflict with proposed land	Measured at 0.9m, inside aviary, at bottom of slope, beside footpath, root embedding a rock, bent trunk, unbalanced crown, cavities & wounds on trunk,
A0566 1056- 1059 Delonix regia Image: Marchine State Sta	A0565		Chrysalidocarpus lutescens	散尾 葵		7.0	0.10	4.0	Fair	Fair	Med	Low	16.16	Fell		
ADDEC 1060- Envise variances as the set of t	A0566	1056-	Delonix regia	鳳凰木	Edged Red,	6.0	0.21	4.0	Fair	Fair	Low	Low	16.15	Fell	Tree in conflict with proposed land	Inside aviary, beside footpath, topped, bent trunk, wounds on trunk
	A0567		Ficus variegata	青果榕	-	8.0	0.20	4.0	Good	Good	Med	Med	14.25	Transplant		Inside aviary, on slope, climber growing up on tree. Tree to be transplanted offsite temporarily.

TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DO TANICAL MAINE	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	- I Ortim	neach	AMENITIVALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	NEMPARKO
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell		
A0568	1062	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	10.0	0.20	4.0	Good	Good	Med	Low	14.65	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, trunk covered by climber
A0569	1063	Washingtonia robusta	華盛頓葵	Edged Red, R.B.L.1020 Ext.	12.0	0.32	4.0	Good	Fair	Med	Low	14.28	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, holes on trunk
A0570	1064	Washingtonia robusta	華盛頓葵	Edged Red, R.B.L.1020 Ext.	11.0	0.33	4.0	Fair	Fair	Med	Low	14.59	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, beside a stream, trunk covered by climber
A0571	1065- 1066	Washingtonia robusta	華盛頓葵	Edged Red, R.B.L.1020 Ext.	9.0	0.25	4.0	Fair	Fair	Med	Low	16.00	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on crest of slope, fronds growth restricted by net of aviary, climber growing up, holes on trunk
A0572	1067	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	10.0	0.20	5.0	Good	Fair	Med	Med	15.75	Transplant	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, beside stream, climber growing up. Tree to be transplanted offsite temporarily.
A0573	1068- 1069	Washingtonia robusta	華盛頓葵	Edged Red, R.B.L.1020 Ext.	10.0	0.28	4.0	Fair	Fair	Med	Low	16.43	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, beside stream, trunk covered by climber, fronds growth restricted by net of aviary
A0574	1070	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Good	Good	Med	Med	17.39	Transplant	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, climber growing up on tree. Tree to be transplanted offsite temporarily.
A0575	1071- 1074	Delonix regia	鳳凰木	Edged Red, R.B.L.1020 Ext.	7.0	0.34	6.0	Fair	Fair	Low	Low	17.43	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, beside footpath, wounds on trunk, root exposed above slope, topped, watersprouts on trunk
A0576	1075- 1077	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	7.0	0.25	6.0	Poor	Fair	Low	Low	14.65	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, bent trunk, unbalanced crown, cavities on trunk, dead stub
A0577	1078- 1079	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L. 1020 Ext.	6.0	0.15	3.0	Poor	Poor	Low	Low	14.51	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, large cavities on trunk, leaning, bent trunk, unbalanced crown, sparse foliage with only a few watersprouts growing on tree crown
A0578	1080- 1082	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.15	4.0	Poor	Fair	Low	Low	14.18	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.7m, inside aviary, on bottom of slope, bent trunk, unbalanced crown, dead stubs, crown growth restricted by net of aviary, topped, watersprouts
A0579	1083- 1084	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.20	5.0	Poor	Fair	Low	Low	17.03	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, inside aviary, on slope, cavities on trunk, bent trunk, unbalanced crown, watersprouts on trunk
A0580	1085- 1089	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	7.0	0.25	5.0	Poor	Fair	Low	Low	17.34	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, bent trunk, unbalanced crown, vertical cracks on trunk
A0581	1090- 1093	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	8.0	0.27	5.0	Fair	Fair	Low	Low	16.61	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, inside aviary, on slope, topped, dead stubs, unbalanced crown
A0582	1094- 1096	Albizia lebbeck	大葉合歡	Edged Red, R.B.L.1020 Ext.	9.0	0.25	5.0	Poor	Fair	Low	Low	18.23	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, bent trunk, unbalanced crown, watersprouts on trunk
A0583	1097- 1099	Grevillea robusta	銀樺	Edged Red, R.B.L.1020 Ext.	12.0	0.20	6.0	Fair	Fair	Med	Low	19.26	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on crest of slope, codominant branches, dead stub
A0584	1100	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	10.0	0.20	4.0	Fair	Fair	Med	Low	21.13	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, codominant branches, climber growing up
A0585	1101- 1102	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	14.0	0.21	4.0	Fair	Fair	Med	Low	20.43	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, climber growing up
A0585A	1103	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	-	-	-	-	22.00	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A0585B	1104	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.12	0.12	-	-	-	-	20.40	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	
A0586	1105- 1106	Casuarina equisetifolia	木麻黃	Edged Red, R.B.L.1020 Ext.	10.0	0.19	4.0	Fair	Fair	Med	Low	22.14	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, climber growing up
A0587	1107- 1108	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	10.0	0.17	4.0	Fair	Poor	Low	Low	21.38	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, bent trunk, sparse foliage
A0588	1109- 1111	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	6.0	0.20	5.0	Fair	Fair	Low	Low	21.42	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.9m, inside aviary, on slope, topped branches, exposed root above slope surface
A0589	1112	Casuarina equisetifolia	木麻黃	Edged Red, R.B.L.1020 Ext.	15.0	0.38	5.0	Fair	Fair	Med	Low	19.41	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope
A0590	1113- 1114	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	4.0	0.17	5.0	Poor	Fair	Low	Low	19.29	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.7m, inside aviary, on slope, near stream, leaning, codominant branches
A0591	1115- 1116	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	7.0	0.30	5.0	Fair	Fair	Low	Low	19.62	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.6m, inside aviary, on slope, beside stream, aerial roots growing on concrete stream
A0591A	1117	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.17	2.0	-	-	-	-	19.70	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A0592	1118- 1119	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	6.0	0.18	5.0	Fair	Fair	Low	Low	21.57	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, inside aviary, on slope, beside steam
A0593	1120- 1122	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.12	5.0	Fair	Poor	Low	Low	22.73	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, sparse foliage
A0594	1123- 1125	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.14	3.0	Fair	Poor	Low	Low	22.73	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, sparse foliage, low live crown ratio
A0595	1126- 1127	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	6.0	0.12	3.0	Good	Fair	Low	Low	20.37	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, near footpath, dead stubs
A0596	1128- 1129	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	7.0	0.19	3.0	Poor	Fair	Low	Low	22.05	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, near footpath, bent trunk, topped trunk with watersprouts growing, tree growth restricted by net of aviary
A0596A	1130	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.15	0.15	-	-	-	-	22.50	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DO TANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	TORM	ILALIII	AMENITYALUL	TRANSPLANTING	LEVEL ABOVE	in this revision. if	Proposed Tree Removal	ILIIIAAAG
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0597	1131- 1132	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.22	4.0	Poor	Fair	Low	Low	22.43	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, topped trunk with watersprouts growing
A0598	1133	Araucaria heterophylla	異葉南洋杉	Edged Red, R.B.L.1020 Ext.	9.0	0.22	4.0	Poor	Fair	Low	Low	21.72	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, topped trunk with watersprouts growing
A0599	1134- 1136	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	5.0	0.25	4.0	Fair	Fair	Low	Low	23.04	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, inside aviary, topped, watersprouts growing at wounds
A0600	1137- 1140	Bauhinia purpurea	紅花羊蹄甲	Edged Red, R.B.L 1020 Ext.	5.0	0.13	2.0	Poor	Fair	Low	Low	23.25	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, long wound on trunk with decaying wood exposed, watersprouts on trunk, cavity on trunk, topped trunk
A0601	1141- 1142	Bauhinia purpurea	紅花羊蹄甲	Edged Red, R.B.L.1020 Ext.	6.0	0.17	4.0	Poor	Fair	Low	Low	23.81	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, leaning, topped trunk, watersprouts on trunk, cavity on trunk
A0601A	1143	Bauhinia purpurea	紅花羊蹄甲	Edged Red, R.B.L.1020 Ext.	2.0	0.15	0.15	Poor	Poor	Low	Low	23.80	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, topped trunk with long dead stub, no tree crown due to topping, watersprouts on trunk
A0602	1144- 1146	Spathodea campanulata	火焰樹	Edged Red, R.B.L.1020 Ext.	6.0	0.20	2.0	Poor	Fair	Low	Low	25.81	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, leaning, topped trunk, watersprouts on trunk, cavity on trunk
A0602A	1147- 1148	Dimocarpus longan	瀧眼	Edged Red, R.B.L.1020 Ext.	2.0	0.13	1.0	Poor	Fair	Low	Low	36.50	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, topped trunk with watersprouts growing, no tree crown due to topping
A0603	1149- 1150	Pongamia pinnata	水黄皮	Edged Red, R.B.L.1020 Ext.	7.0	0.22	3.0	Poor	Fair	Low	Low	26.60	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, topped branches with watersprouts growing, crossed branches
A0604	1151- 1152	Spathodea campanulata	火焰樹	Edged Red, R.B.L.1020 Ext.	7.0	0.22	4.0	Poor	Fair	Low	Low	25.80	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, topped branches with watersprouts growing, crossed branches, exposed root above slope surface
A0605	1153-	Pongamia pinnata	水黄皮	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Poor	Fair	Low	Low	28.42	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, leaning, topped branches with watersprouts growing
A0606	1155-	Pongamia pinnata	水黃皮	Edged Red, R.B.L.1020 Ext.	4.0	0.13	2.0	Poor	Fair	Low	Low	29.40	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, inside aviary, on slope, topped branches with watersprouts growing,
A0607	1157- 1158	Pongamia pinnata	水黄皮	Edged Red, R.B.L 1020 Ext.	5.0	0.13	3.0	Poor	Fair	Low	Low	29.14	Fell	Tree in conflict with proposed land formation and construction.	decaying stub at topped branches 2-trunk, inside aviary, on slope, topped branches with watersprouts growing
A0609	1159-	Pongamia pinnata	水黃皮	Edged Red, R.B.L 1020 Ext.	5.0	0.18	4.0	Poor	Fair	Low	Low	29.54	Fell	Tree in conflict with proposed land formation and construction.	3-trunk, inside aviary, on slope, root exposed above slope surface due to
A0610	1161- 1163	Pongamia pinnata	水黃皮	Edged Red, B B L 1020 Ext	6.0	0.16	4.0	Poor	Fair	Low	Low	28.03	Fell	Tree in conflict with proposed land	erosion, topped branches with watersprouts growing 2-trunk, inside aviary, on slope, topped branches with watersprouts growing,
A0611	1163 1164- 1165	Pongamia pinnata	水黃皮	Edged Red, R.B.L.1020 Ext.	5.0	0.12	2.0	Poor	Fair	Low	Low	31.03	Fell	formation and construction. Tree in conflict with proposed land formation and construction.	wounds on trunk, nails found on trunk Measured at 1.1m, inside aviary, on slope, topped branches with watersprouts
A0612	1166-	Spathodea campanulata	火焰樹	Edged Red,	6.0	0.20	3.0	Poor	Fair	Low	Low	26.99	Fell	Tree in conflict with proposed land	growing, wounds on topped branches Inside aviary, on slope, topped trunk with watersprouts growing, exposed root
A0613	1168 1169-	Spathodea campanulata	火焰樹	R.B.L.1020 Ext. Edged Red,	8.0	0.25	5.0	Poor	Fair	Low	Low	26.75	Fell	formation and construction. Tree in conflict with proposed land	above slope surface, closed to A0613 Inside aviary, on slope, topped branches with watersprouts growing, leaning,
A0614	1170	Spathodea campanulata	火焰樹	R.B.L.1020 Ext. Edged Red, R.B.L.1020 Ext.	5.0	0.14	2.0	Poor	Fair	Low	Low	25.60	Fell	formation and construction. Tree in conflict with proposed land	bent trunk, codominant branches closely grown, closed to A0612 Inside aviary, on slope, topped branches with watersprouts growing, closely
A0615	1173 1174-	Macaranga tanarius var.	血桐	Edged Red,	7.0	0.16	6.0	Poor	Fair	Low	Low	27.50	Fell	formation and construction. Tree in conflict with proposed land	grown codominant branches fused at one part Inside aviary, on slope, leaning, bent trunk, unbalanced crown, topped
A0616	1176 1177	tomentosa Jatropha pandurifolia	琴葉珊瑚	R.B.L.1020 Ext. Edged Red,	5.0	0.10	4.0	Fair	Fair	Med	Low	28.49	Fell	formation and construction. Tree in conflict with proposed land	branches, watersprouts Inside aviary, on slope, beside concrete stream, leaning, topped branches,
A0617	1178-	Ficus microcarpa	細葉榕	R.B.L.1020 Ext. Edged Red,	3.0	0.15	5.0	Poor	Poor	Low	Low	26.41	Fell	formation and construction. Tree in conflict with proposed land	dead stub, crossed branches, exposed root above slope surface Measured at 0.5m, inside aviary, on slope, uprooted, seriously leaning and
	1179 1180-	Macaranga tanarius var.		R.B.L.1020 Ext. Edged Red,		0.16				-	-			formation and construction. Tree in conflict with proposed land	lying on concrete stream, sparse foliage Inside aviary, on slope, topped branches with watersprouts growing, leaning,
A0618 A0619	1181 1182	<i>tomentosa</i> Dead tree	血桐 枯樹	R.B.L.1020 Ext. Edged Red,	6.0 7.0	0.16	3.0 2.0	Poor	Fair	Low	Low	29.40 27.19	Fell	formation and construction. Tree in conflict with proposed land formation and construction. The tree is	wounds on branches Inside aviary
	1192			R.B.L.1020 Ext. Edged Red.										dead. Tree in conflict with proposed land	
A0620	1184	Sterculia lanceolata	假蘋婆	R.B.L.1020 Ext. Edged Red,	9.0	0.19	6.0	Good	Good	Med	Low	25.61	Fell	formation and construction. Tree in conflict with proposed land	Inside aviary, on slope, some branches topped
A0621	1185	Pinus massoniana	馬尾松	R.B.L.1020 Ext.	8.0	0.16	4.0	Poor	Fair	Low	Low	25.36	Fell	formation and construction.	Inside aviary, on slope, leaning, codominant branches
A0622	1186	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.17	4.0	Fair	Fair	Med	Low	25.15	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, climber growing up on tree
A0623	1187	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.16	3.0	Fair	Poor	Low	Low	24.17	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, near footpath, low live crown ratio, climber growing up on tree
A0624	1188	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.12	3.0	Fair	Poor	Low	Low	23.87	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, near footpath, relatively sparse foliage, trunk covered by climber, guying wire connected to A0627
A0625	1189- 1190	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.11	2.0	Poor	Poor	Low	Low	25.02	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, seriously dieback crown, trunk covered by climber
A0626	1191- 1192	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	6.0	0.13	6.0	Poor	Fair	Low	Low	25.17	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, bent crooked branches, cavity on branch with dead wood exposed
A0627	1193- 1194	Casuarina equisetifolia	木麻黃	Edged Red, R.B.L.1020 Ext.	4.0	0.16	3.0	Poor	Fair	Low	Low	25.75	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.9m, inside aviary, on slope, topped branches leaving cavities on branches, dead stub, guying wire connected to A0634
A0628	1195- 1196	Casuarina equisetifolia	木麻黃	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Poor	Fair	Low	Low	23.53	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, near footpath, bent branches, cavities on branches with dead wood exposed
A0629	1197- 1198	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Poor	Fair	Low	Low	23.63	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, on slope, near footpath, topped branches, dead stub
A0630	1199- 1200	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	4.0	0.10	2.0	Poor	Fair	Low	Low	24.18	Fell	Tree in conflict with proposed land formation and construction.	Inside aviary, topped branches leaving dead decaying stubs, unhealthy leaves, cavity on trunk with ant activity

											SURVIVAL RATE		Proposed		
TREE	PHOTO	BOTANICAL NAME	CHINESE	1.00471011	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITY VALUE	AFTER TRANSPLANTING	TOP OF SOIL	Treatment	Justification for Proposed Tree Removal	REMARKS
NO.	No.		COMMON NAME	LOCATION	HEIGHT	IRONK DIAMETER	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	LEVEL ABOVE ROOT COLLAR	in this revision, if applicable (Retain/Transplant/Fell)	Proposed Tree Removal	
A0630A	1201	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.10	1.0	-	-	-	-	26.50	Fell	Tree in conflict with proposed land formation and construction. The tree is	Inside aviary
A0631	1202	Ficus subpisocarpa	筆管榕	Edged Red, R.B.L. 1020 Ext.	9.0	0.28	6.0	Fair	Fair	Low	Low	7.88	Fell	dead. Tree in conflict with proposed land formation and construction.	2-trunk, on bottom of slope, leaning, climber growing up on tree, codominant trunks, leaning
A0632	1203	Leucaena leucocephala	銀合歡	Edged Red, R.B.L. 1020 Ext.	7.0	0.13	5.0	Poor	Fair	Low	Low	8.37	Fell	Tree in conflict with proposed land formation and construction.	On bottom of slope, broken branches, dead branches
A0633	1204	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	9.0	0.28	2.0	-	-	-	-	8.44	Fell	Tree in conflict with proposed land formation and construction. The tree is dead	2-trunk
A0633A	1204	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.15	3.0	Poor	Fair	Low	Low	8.20	Fell	Tree in conflict with proposed land formation and construction.	On bottom of slope, trunk crossed with A0633 resulting in rubbing wound, bent trunk, unbalanced crown, climber growing up on tree
A0634	1205	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	6.0	0.14	3.0	Poor	Fair	Low	Low	8.80	Fell	Tree in conflict with proposed land formation and construction.	On rocky slope, exposed roots above slope surface, base crossed with undersized tree, bent trunk, unbalanced crown, climber growing up on tree
A0635	1206	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.14	6.0	Poor	Fair	Low	Low	8.94	Fell	Tree in conflict with proposed land formation and construction.	On bottom of slope, bent trunk, poor taper, unbalanced crown
A0636	1207	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.22	6.0	Poor	Fair	Low	Low	8.85	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on bottom of slope, codominant trunks, one trunk broken off leaving decaying wound on trunk, other wounds on trunk
A0636A	1208	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Poor	Fair	Low	Low	11.50	Fell	Tree in conflict with proposed land formation and construction.	On bottom of rocky slope, bent trunk, unbalanced crown, cracks and wound on trunk
A0637	1209 1210-	Ficus hispida	對葉榕	Edged Red, R.B.L.1020 Ext.	6.0	0.20	4.0	Poor	Fair	Low	Low	8.80	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, one trunk broken leaving decaying wound on trunk, bent trunk, unbalanced crown, closed to other trees
A0638	1210- 1211 1212-	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	16.56	Fell	Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land	On slope
A0639	1212- 1213 1214-	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext. Edged Red,	6.0	0.18	5.0	Good	Good	Med	Low	23.66	Fell	formation and construction. Tree in conflict with proposed land	On slope
A0640	1214- 1215 1216-	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext. Edged Red,	4.0	0.17	3.0	Good	Good	Med	Low	25.62	Fell	formation and construction. Tree in conflict with proposed land	On slope
A0641 A0642	1217	Pinus massoniana Lithocarpus glaber	馬尾松	R.B.L.1020 Ext. R.B.L.1020	6.0 5.0	0.21	4.0 4.0	Good Good	Good Fair	Med Med	Low Low	25.18 30.31	Fell Retain	formation and construction.	On slope Multi-trunk, on slope, covered by climber
A0643	1219	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.16	4.0	Good	Fair	Med	Low	31.04	Retain		Multi-trunk, on slope
A0644	1220	Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.15	5.0	Good	Good	Med	Low	31.53	Retain		Measured at 0.5m, on slope
A0645	1221	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.15	4.0	Good	Good	Med	Low	32.17	Retain		Multi-trunk, on slope
A0646 A0647	1222	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.16	5.0	Good	Poor	Low	Low	34.55	Retain		Multi-trunk, on slope, sparse foliage
A0647	1223 1224- 1225	Rhus succedanea Choerospondias axillaris	木蠟樹 南酸棗	R.B.L.1020 R.B.L.1020	5.0 5.0	0.13	4.0 4.0	Fair Poor	Fair Fair	Low Low	Low	31.31 32.45	Retain Retain		Measured at 0.8m, on slope, beside a stream, covered by climber On slope, leaning, unbalanced crown
A0649	1226	Choerospondias axillaris	南酸棗	R.B.L.1020	4.0	0.10	2.0	Fair	Fair	Low	Low	29.74	Retain		On slope, slightly bent trunk, covered by climber
A0650	1227	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.10	4.0	Fair	Fair	Med	Low	29.54	Retain		On slope, beside a stream
A0651	1228	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Med	Low	28.26	Retain		On slope, beside a stream, root exposed above slope surface
A0652	1229	Macaranga tanarius var. tomentosa Macaranga tanarius var.	血桐	R.B.L.1020	5.0	0.10	4.0	Fair	Fair	Low	Low	34.55	Retain		On slope, beside a stream, slightly leaning, slightly bent trunk
A0653	1230 1231-	tomentosa	血桐	R.B.L.1020	6.0	0.12	4.0	Fair	Fair	Low	Low	33.60	Retain		On slope, near a stream, slightly leaning, exposed root above slope surface
A0654 A0655	1232	Leucaena leucocephala Cinnamomum burmannii	銀合歡 陰香	R.B.L.1020 R.B.L.1020	6.0 6.0	0.12	3.0 4.0	Poor Fair	Fair Fair	Low Med	Low	36.63 37.15	Retain Retain		On slope, leaning, bent trunk, unbalanced crown On slope
A0656	1234	Itea chinensis	老鼠刺	R.B.L.1020	5.0	0.19	4.0	Fair	Fair	Low	Low	37.52	Retain		Multi-trunk, on slope
A0657	1235	Mallotus paniculatus	白楸	R.B.L.1020	6.0	0.15	7.0	Fair	Fair	Low	Low	37.65	Retain		On slope, beside a stream, root exposed above slope surface
A0658	1236	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.16	6.0	Fair	Fair	Med	Low	42.25	Retain		3-trunk, measured at 0.7m, on slope
A0659 A0660	1237 1238	Aporusa dioica Lithocarpus glaber	銀柴	R.B.L.1020 R.B.L.1020	5.0 5.0	0.11 0.16	3.0 4.0	Fair Fair	Fair Fair	Med Low	Low Low	42.60 42.00	Retain Retain		On slope 3-trunk, on slope, covered by climber
A0661	1239	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.29	4.0	Fair	Fair	Low	Low	42.20	Retain		2-trunk, on slope, beside u-channel, bent branches, codominant trunks
A0662	1240	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.24	4.0	Poor	Fair	Low	Low	42.10	Retain		4-trunk, on slope, beside u-channel, bent trunk, unbalanced crown
A0662A	1241	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.12	3.0	Poor	Fair	Low	Low	41.90	Retain		On slope, poor taper
A0663	1242- 1243	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	6.0 8.0	0.13	5.0	Fair	Fair	Low	Low	44.85	Retain		On slope, wound on branch with dead wood exposed
A0664 A0665	1244 1245	Acacia confusa Macaranga tanarius var. tomentosa	台灣相思 血桐	R.B.L.1020 R.B.L.1020	8.0 6.0	0.20	4.0	Fair Fair	Fair Fair	Low Low	Low Low	42.31 43.19	Retain Retain		On slope, slightly leaning, vine growing up on tree Measured at 0.5m, on slope, beside boulders, root exposed above slope surface
A0666	1246	fomentosa Ficus subpisocarpa	筆管榕	R.B.L.1020	6.0	0.12	3.0	Poor	Fair	Low	Low	44.00	Betain		On slope, leaning, bent trunk, unbalanced crown
A0667	1240	Ficus subpisocarpa	筆管榕	R.B.L.1020	5.0	0.12	4.0	Fair	Fair	Low	Low	43.60	Retain	1	Measured at 0.3m, on slope
A0668	1248- 1249	Ficus subpisocarpa	筆管榕	R.B.L.1020	6.0	0.12	4.0	Fair	Fair	Low	Low	42.41	Retain		On slope
A0669	1250- 1251	Ficus microcarpa	細葉榕	R.B.L.1020	7.0	0.13	5.0	Poor	Fair	Low	Low	42.07	Retain		On slope, bent trunk, unbalanced crown
A0670	1252	Ficus subpisocarpa	筆管榕	R.B.L.1020	6.0	0.28	5.0	Fair	Fair	Med	Low	38.81	Retain	T	Multi-trunk, on slope
A0671	1253	Ficus benjamina	垂葉榕	Edged Red, R.B.L.1020 Ext. Edged Red,	10.0	0.41	7.0	Fair	Fair	Med	Low	7.54	Fell	Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land	2-trunk, growing between a slope and a u-channel
A0672	1254	Leucaena leucocephala	銀合歡	R.B.L.1020 Ext.	8.0	0.14	3.0	Poor	Fair	Low	Low	7.79	Fell	formation and construction.	On bottom of slope, bent trunk, trunk covered by climber

											SURVIVAL RATE		Proposed		
TREE No.	PHOTO No.	BOTANICAL NAME	CHINESE COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITY VALUE	AFTER TRANSPLANTING	TOP OF SOIL LEVEL ABOVE	Treatment	Justification for Proposed Tree Removal	REMARKS
NO.	140.		COMMON NAME	LOCATION	HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	in this revision, if applicable (Retain/Transplant/Fell)		
A0672A	1255	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.10	0.10	-	-	-	-	8.00	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A0673	1256	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	5.0	0.17	4.0	Fair	Fair	Low	Low	15.30	Retain		2-trunk, on slope, bent trunk
A0674	1257	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	3.0	0.16	3.0	Fair	Fair	Low	Low	17.27	Retain		Multi-trunk, on slope, covered by climber
A0675	1258- 1259	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Fair	Fair	Low	Low	11.84	Fell	Tree in conflict with proposed land formation and construction.	Wall Tree
A0676	1260	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	5.0	0.14	4.0	Fair	Fair	Low	Low	11.46	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk
A0677	1261	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.17	3.0	Fair	Fair	Low	Low	16.95	Retain		On slope, seriously covered by climber
A0678	1262	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.10	2.0	Poor	Fair	Low	Low	16.63	Retain		On slope, bent trunk, unbalanced crown
A0679	1263	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	16.73	Retain		Multi-trunk, covered by climber
A0680	1264	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.12	2.0	Fair	Fair	Low	Low	16.15	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously covered by climber
A0681	1265	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.16	4.0	Fair	Fair	Low	Low	18.78	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, on slope, covered by climber
A0682	1266	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.15	5.0	Poor	Fair	Low	Low	18.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously covered by climber
A0683	1267	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.25	3.0	Fair	Fair	Low	Low	19.70	Retain		Multi-trunk, on slope, covered by climber, one of the trunks dead
A0684	1268	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.16	3.0	Good	Fair	Med	Low	20.77	Retain		Multi-trunk, on slope
A0686	1269- 1270	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.26	5.0	Fair	Fair	Low	Low	20.42	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, extensive climbers on crown
A0687	1271	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.18	3.0	Fair	Fair	Med	Low	21.99	Retain		Multi-trunk, on slope
A0688	1272	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.20	3.0	Good	Fair	Med	Low	24.82	Retain		Multi-trunk, on slope
A0689	1273	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.15	3.0	Fair	Fair	Low	Low	23.65	Retain		Multi-trunk, on slope, bent trunk, unbalanced crown
A0690	1274	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.14	4.0	Poor	Fair	Low	Low	21.32	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, seriously covered by climber
A0691	1275	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.19	5.0	Good	Good	Med	Low	24.28	Retain		Multi-trunk, on slope
A0692	1276	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Fair	Fair	Low	Low	22.00	Fell	Tree in conflict with proposed land formation and construction.	3-trunk, on slope, covered by climber
A0693	1277	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.13	2.0	Poor	Fair	Med	Low	23.38	Retain		On slope, bent trunk, unbalanced crown
A0694	1278	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Good	Fair	Med	Low	23.80	Retain		On slope, covered by climber
A0695	1279	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.17	4.0	Fair	Fair	Med	Low	24.00	Retain		3-trunk, on slope, covered by climber
A0696	1280	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.18	4.0	Good	Fair	Med	Low	28.53	Retain		Multi-trunk, on slope
A0697	1281	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	3.0	0.16	4.0	Good	Fair	Med	Low	29.46	Retain		Multi-trunk, on slope
A0698		Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.18	4.0	Good	Fair	Med	Low	30.68	Retain		Multi-trunk, on slope
A0699 A0700	1283	Polyspora axillaris Polyspora axillaris	大頭茶 大頭茶	R.B.L.1020 R.B.L.1020	5.0 4.0	0.16	4.0 2.0	Good Good	Fair Good	Med Med	Low Low	30.06 32.23	Retain Retain	1	Multi-trunk, on slope Multi-trunk, on slope
A0701	1285-	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.15	5.0	Fair	Fair	Med	Low	35.95	Retain		On slope
A0702	1287	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.26	6.0	Fair	Fair	Med	Low	33.39	Retain		Measured at 0.9m, on slope
A0703	1288	Schima superba	木荷	R.B.L.1020	5.0	0.23	4.0	Good	Good	High	Low	37.40	Retain		Multi-trunk, on slope
A0704	1289	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.18	4.0	Fair	Fair	Med	Low	36.35	Retain		Multi-trunk, on slope, leaning
A0705 A0706	1290 1291	Polyspora axillaris Itea chinensis	大頭茶 老鼠刺	R.B.L.1020 R.B.L.1020	5.0 5.0	0.21 0.14	5.0 4.0	Fair Fair	Good Fair	Med Med	Low	40.13 40.43	Retain Retain	1	2-trunk, measured at 0.5m, on slope Multi-trunk, on slope
A0708	1292-	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.14	4.0	Good	Fair	Med	Low	45.35	Retain		On slope
A0708	1294	Schima superba	木荷	R.B.L.1020	6.0	0.19	4.0	Good	Good	High	Low	47.94	Retain		Multi-trunk, measured at 0.2m, on slope
A0709	1295-	Macaranga tanarius var.	血桐	R.B.L.1020	8.0	0.22	6.0	Fair	Fair	Low	Low	45.49	Retain		4-trunk, on slope, beside u-channel, bent trunk, unbalanced crown, wound on
	1298	tomentosa								LUW	LUW				branch with dead wood exposed
A0710 A0711	1299- 1301 1302	Acacia confusa	台灣相思 台灣相思	R.B.L.1020 R.B.L.1020	8.0 7.0	0.19	6.0 6.0	Fair Fair	Fair Fair	Low Low	Low Low	45.94 45.97	Retain Retain		On slope
		Acacia confusa Macaranga tanarius var.												1	
A0712	1303	tomentosa	血桐	R.B.L.1020	6.0	0.13	3.0	Poor	Fair	Low	Low	45.38	Retain		On slope, bent trunk, unbalanced crown, watersprouts on trunk

											SURVIVAL RATE		Proposed		
TREE	PHOTO	BOTANICAL NAME	CHINESE		OVERALL	SIZE (m)	000000	FORM	HEALTH	AMENITY VALUE	AFTER	TOP OF SOIL	Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN				TRANSPLANTING (High/Med/Low)	LEVEL ABOVE ROOT COLLAR	in this revision, if	Proposed Tree Removal	
							01112/10	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/weu/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0713	1304-	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.30	5.0	Fair	Fair	Low	Low	46.29	Betain		Multi-trunk, on slope
A0713	1305		日海阳志	R.B.L. 1020	0.0	0.30	5.0	Fall	Fall	LOW	LOW	40.29	nelalli		Multi-truit, of slope
A0714	1306- 1307	Casuarina equisetifolia	木麻黄	R.B.L.1020	6.0	0.26	3.0	Fair	Fair	Med	Low	46.98	Retain		On slope
A0715	1308	Macaranga tanarius var.	而桐	R.B.L.1020	5.0	0.14	5.0	Poor	Fair	Low	Low	44.82	Retain		3-trunk, on slope, bent trunk, unbalanced crown
A0713		tomentosa	1111-17-9	IX.D.E. 1020	5.0	0.14	5.0	1 001	i an	LOW	LOW	44.02	Hetain		o-tunk, on slope, bent tunk, unbalanced crown
A0716	1309- 1311	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	3.0	0.22	4.0	Fair	Fair	Low	Low	49.35	Retain		3-trunk, on slope, wounds on trunk & branches
A0717	1312-	Choerospondias axillaris	南酸棗	R.B.L.1020	5.0	0.12	4.0	Fair	Fair	Med	Low	48.57	Retain		On slope, bent trunk, vine growing up on tree
AUT	1313 1314-	Macaranga tanarius var.	HBC.M	11.0.2.1020	0.0	0.12	4.0	1 an	i aii	wica	2011	40.07	netam		on slope, bent traint, whe growing up on tree
A0718	1314-	tomentosa	血桐	R.B.L.1020	5.0	0.12	3.0	Fair	Fair	Low	Low	44.27	Retain		On slope, near A0719
A0719	1316-	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.25	6.0	Fair	Fair	Low	Low	45.28	Retain		On slope, near A0718
	1317 1318-									-					On slope, beside a concrete foundation for an amusement ride, bent trunk,
A0720	1319	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.16	4.0	Poor	Good	Med	Low	49.46	Retain		unbalanced crown
A0721	1320- 1321	Macaranga tanarius var.	血桐	R.B.L.1020	4.0	0.14	5.0	Fair	Fair	Low	Low	45.16	Retain		3-trunk, on slope
10700	1321	tomentosa Macaranga tanarius var.	1 ma												
A0722	1323	tomentosa	血桐	R.B.L.1020	5.0	0.14	4.0	Poor	Fair	Low	Low	48.54	Retain		On slope, leaning, bent trunk, unbalanced crown, watersprouts on trunk
A0723	1324	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.12	3.0	Poor	Fair	Low	Low	48.51	Retain		On slope, leaning, bent trunk, unbalanced crown, vine growing up on tree
A0724	1325-	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.11	2.0	Poor	Fair	Low	Low	48.15	Retain		On slope, seriously leaning, unbalanced crown
A0726	1327-	Mallotus paniculatus	白楸	R.B.L.1020	6.0	0.14	4.0	Poor	Fair	Low	Low	46.37	Retain		On slope, leaning, bent trunk, unbalanced crown
	1328 1329-									-	-				
A0727	1330	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.23	8.0	Good	Fair	High	Low	42.35	Retain		Measured at 0.7m, on slope, covered by climber
A0728	1331	Mallotus paniculatus	白楸	R.B.L.1020	6.0	0.14	4.0	Poor	Fair	Low	Low	45.62	Retain		On slope, leaning, bent trunk, unbalanced crown
A0729	1332 1333-		銀合歡	R.B.L.1020	5.0	0.11	3.0	Poor	Fair	Low	Low	45.58	Retain		On slope, poor taper, bent trunk, dead stubs
A0730	1334	Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.20	5.0	Fair	Fair	Low	Low	41.98	Retain		Multi-trunk, on slope, covered by climber
A0731	1335	Macaranga tanarius var.	血桐	R.B.L.1020	8.0	0.14	6.0	Fair	Fair	Low	Low	41.55	Retain		On slope, leaning
		tomentosa													3-trunk, on slope, one of the trunks grow horizontally down slope, base crossed
															with A0733
A0732	1336	Artocarpus hypargyreus	白桂木	R.B.L.1020	7.0	0.29	6.0	Good	Good	High	Low	39.44	Retain		Species recorded in the latest edition of the publication "Rare and Precious
															Plants of Hong Kong" issued by Agriculture, Fisheries and Conservation Department"
A0733	1337	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.13	3.0	Poor	Fair	Low	Low	39.47	Betain		Measured at 0.5m, on slope, bent trunk, unbalanced crown, base crossed with
A0735	1338		は樹	R.B.L.1020	5.0	0.15	2.0	1 001	. u.	2011	2011	39.67	Retain		A0732 On slope
A0735	1339	Schefflera heptaphylla	10100	R.B.L.1020	7.0	0.13	4.0	Fair	Fair	Med	Low	39.37	Retain		Multi-trunk, on slope, bent trunk & branches
A0737	1340	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.13	5.0	Fair	Fair	Med	Low	39.64	Retain		On slope, root exposed above slope surface
A0738	1341	Machilus velutina	絨毛淵楠	R.B.L.1020	8.0	0.16	4.0	Fair	Good	Med	Low	39.25	Retain		On slope, leaning, codominant trunk, water sprouts
A0739	1342	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	8.0	0.17	4.0	Fair	Fair	Low	Low	39.25	Retain		On slope, leaning
A0740	1343	Ficus subpisocarpa	筆管榕	R.B.L.1020	6.0	0.14	5.0	Poor	Fair	Low	Low	37.36	Retain		On slope, bent trunk, unbalanced crown
A0741	1344	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.10	2.0	Fair	Fair	Med	Low	39.60	Retain		On slope
A0742 A0743	1345 1346		筆管榕 筆管榕	R.B.L.1020 R.B.L.1020	6.0 6.0	0.17	5.0 4.0	Poor Fair	Fair Fair	Low Med	Low Low	39.40 39.20	Retain Retain		On slope, bent trunk, unbalanced crown Measured at 0.5m, on slope
A0743	1346	Sterculia lanceolata	半日位 假脑溶	R.B.L.1020	6.0	0.17	3.0	Poor	Fair	Low	Low	37.60	Retain		On slope, leaning
A0744A	1348-	Rhus succedanea	木蠟樹	R.B.L.1020	6.0	0.16	5.0	Fair	Fair	Med	Low	37.30	Retain		On slope, multi-trunk, leaning, climbers on crown
	1349										-				
A0745 A0746	1350 1351	Choerospondias axillaris Lithocarpus glaber	南酸棗	R.B.L.1020 R.B.L.1020	5.0 8.0	0.10	4.0 12.0	Poor Good	Fair Good	Low Med	Low Low	36.14 35.97	Retain Retain		On slope, bent trunk, unbalanced crown, covered by climber On slope, multi-trunk
A0740	1352	Leucaena leucocephala	銀合數	R.B.L.1020	6.0	0.11	4.0	Poor	Poor	Low	Low	38.48	Retain		On slope, leaning, dying trunk
A0748	1353		馬尾松	R.B.L.1020	6.0	0.16	5.0	Poor	Fair	Low	Low	35.83	Retain		On slope, seriously covered by climber
A0749	1354-	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	36.45	Retain		On slope, climber on crown
A0750	1355 1356	Mallotus paniculatus	白楸	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Low	Low	35.45	Retain		On slope, leaning
A0751	1357	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.14	5.0	Fair	Fair	Med	Low	35.40	Retain		On slope
A0752	1358- 1361	Lithocarpus glaber	柯	R.B.L.1020	8.0	0.15	10.0	Fair	Good	Med	Low	34.35	Retain		On slope
A0753	1361	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.17	6.0	Good	Fair	Med	Low	34.92	Retain		On slope
A0754	1363	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.18	3.0	Poor	Fair	Low	Low	33.43	Retain		On slope, seriously covered by climber
A0755	1364	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.12	4.0	Good	Fair	Med	Low	32.17	Retain		Measured at 1.2m, on slope
A0756 A0757	1365 1366	Tetradium glabrifolium Schefflera heptaphylla	<u>棟葉呉茱萸</u> 鵝堂柴	R.B.L.1020 R.B.L.1020	8.0 5.0	0.12	5.0 3.0	Good Poor	Good Fair	Med Low	Low	32.33 33.62	Retain Retain		On slope On slope, seriously leaning, seriously bent trunk, unbalanced crown
A0758	1366	Ficus subpisocarpa	烟手 示 筆管榕	R.B.L.1020	5.0	0.10	5.0	Fair	Fair	Med	Low	30.46	Retain		Measured at 1.1m, on slope, bent trunk, unbalanced crown
A0759	1368	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.25	5.0	Fair	Fair	Med	Low	28.88	Retain		On slope, extensive climbers on crown
A0760		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.12	4.0	Poor	Fair	Low	Low	32.83	Retain		On slope, seriously covered by climber
A0761	1370	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	7.0	0.23	6.0	Fair	Fair	Low	Low	31.47	Retain		On slope, leaning, extensive climbers on crown

TREE	рното	BOTANICAL NAME	CHINESE			617F (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BUTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FURIN	HEALTH	AMENITYALUE	TRANSPLANTING		in this revision. if	Proposed Tree Removal	REIMARKS
					HEIGHT		SPREAD	(0	(0	ar	(High/Med/Low)	ROOT COLLAR	applicable		
10700	1371-	Cabina aunada	_ 2 444+			0.00	10.0	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	1	00.00	(Retain/Transplant/Fell)		On slope, multi-trunk, dead trunks, cross-trunk with wound, decaying wound,
A0762	1372	Schima superba	木荷	R.B.L.1020	8.0	0.32	10.0 3.0	Good	Good	Med	Low	30.68	Retain Retain		broken trunk
A0763 A0764	1373 1374	Acacia confusa Polyspora axillaris	台湾相忠 大頭茶	R.B.L.1020 R.B.L.1020	7.0 5.0	0.12 0.16	3.0 5.0	Poor Good	Good	Low Med	Low Low	30.80 28.41	Retain		On slope, leaning, covered by climber On slope, multi-trunk
A0765	1375- 1376	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.13	3.0	Fair	Fair	Low	Low	31.44	Retain		On slope, extensive climbers on crown
A0766	1377	Choerospondias axillaris	南酸棗	R.B.L.1020	6.0	0.10	5.0	Good	Good	Med	Low	28.96	Retain		On slope
A0767	1378- 1379	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.12	5.0	Good	Good	Med	Low	29.31	Retain		On slope, leaning
A0768	1380	Ficus subpisocarpa	筆管榕	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Med	Low	29.03	Retain		On slope, leaning
A0769 A0770	1381 1382-	Schefflera heptaphylla Schefflera heptaphylla	簡掌 柴	R.B.L.1020 R.B.L.1020	4.0 4.0	0.10	3.0 4.0	Fair Good	Fair Good	Low Med	Low	27.81	Retain Retain		On slope, leaning
A0770 A0771	1383 1384	Schefflera heptaphylla	鵝掌 柴 鵝掌 柴	R.B.L. 1020	4.0	0.13	4.0	Fair	Fair	Low	Low	26.61 25.50	Retain		On slope, leaning On slope, leaning, extensive climber on crown
A0772	1385	Schefflera heptaphylla	摘業柴	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Med	Low	27.25	Retain		On slope, leaning
A0773	1386	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.10	4.0	Good	Good	Med	Low	26.45	Retain		On slope, leaning
A0774	1387	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.21	7.0	Good	Good	Med	Low	23.07	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0774A	1388	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.12	3.0	Fair	Fair	Low	Low	37.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, extensive climber on crown
A0775	1389- 1390	Rhus succedanea	木蠟樹	R.B.L.1020	4.0	0.10	4.0	Fair	Fair	Med	Low	23.91	Retain		On slope
A0776	1391- 1392	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.12	4.0	Good	Good	Med	Low	23.91	Retain		On slope
A0777	1393	Choerospondias axillaris	南酸棗	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Fair	Fair	Low	Low	22.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant branches with included bark
A0778	1394	Choerospondias axillaris	南酸棗	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Good	Good	Med	Low	21.77	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0779	1395	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Fair	Fair	Low	Low	23.56	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, leaning, extensive climbers on crown
A0780	1396	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	22.76	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0781	1397	Schefflera heptaphylla	鹅掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.22	5.0	Good	Good	Med	Low	19.09	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0782	1398	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.10	5.0	Fair	Fair	Low	Low	21.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0783	1399	Garcinia oblongifolia	嶺南山竹子	Edged Red, R.B.L.1020 Ext.	8.0	0.11	5.0	Good	Good	Med	Low	18.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, extensive climbers on crown
A0784	1400	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.15	5.0	Fair	Fair	Low	Low	19.26	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, extensive climbers on crown
A0784A	1401	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.22	8.0	Good	Good	Med	Low	19.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, extensive climbers on crown
A0785	1402	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.26	6.0	Fair	Fair	Low	Low	16.71	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches with included bark, close to drainage
A0786	1403	Ficus benjamina	垂葉榕	Edged Red, R.B.L.1020 Ext.	8.0	0.32	6.0	Good	Fair	Med	Low	7.76	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, growing between a rocky slope and a u-channel
A0787	1404	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Poor	Fair	Low	Low	8.36	Fell	Tree in conflict with proposed land formation and construction.	On bottom of slope, cavity on trunk, leaning, bent trunk, unbalanced crown, climebr growing up on tree
A0792	1411	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Poor	Poor	Low	Low	11.23	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously leaning, bent trunk, unbalanced crown, sparse foliage
A0793	1412	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	9.0	0.25	6.0	Good	Fair	Med	Low	11.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, between u-channel & a catchpit
A0794	1413	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.10	5.0	Poor	Fair	Low	Low	11.90	Fell	Tree in conflict with proposed land formation and construction.	Beside u-channel, bent trunk, unbalanced crown
A0795	1414	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	9.0	0.21	6.0	Good	Fair	Med	Low	12.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, near u-channel
A0796	1415	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	9.0	0.17	5.0	Fair	Fair	Med	Low	13.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, slightly leaning up slope
A0797	1416- 1417	Casuarina equisetifolia	木麻黃	Edged Red, R.B.L.1020 Ext.	8.0	0.15	4.0	Fair	Fair	Med	Low	12.71	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, closed to A0798
A0798	1417- 1418	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	7.0	0.14	3.0	Fair	Fair	Med	Low	12.69	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, closed to A0797
A0799	1419- 1420	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	9.0	0.23	6.0	Fair	Fair	Low	Low	20.08	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0800	1421- 1424	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	7.0	0.23	4.0	Poor	Poor	Low	Low	21.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, cavity on trunk, bark crack, dieback branch, sparse canopy
A0801	1425	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.26	5.0	-	-	-	-	20.73	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	
A0802	1426- 1427	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	9.0	0.29	7.0	Good	Good	High	Low	20.34	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, cross branch with itself at one point

TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN	. orum			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A0803	1428- 1429	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Poor	Fair	Low	Low	18.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 30 degrees, cross branch with another tree, bent canopy
A0804	1430- 1431	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	9.0	0.32	5.0	Poor	Fair	Low	Low	17.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branches, wound on trunk, cross branch, bark crack on branches
A0805	1432- 1433	Ficus hispida	對葉榕	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Poor	Poor	Low	Low	18.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, leading shoot dead and decay, broken branch, water sprouts
A0806	1434- 1437	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	6.0	0.13	3.0	Poor	Fair	Low	Low	20.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, bark crack on trunk, cavity on trunk, codominant branches crossing each other
A0806A	1438	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.14	1.0	-	-	-	-	20.50	Fell	Tree in conflict with proposed land formation and construction.	-
A0806B	1439	Dead Tree	枯樹	Edged Red, R B L 1020 Ext	4.0	0.16	2.0	-	-	-	-	21.10	Fell	Tree in conflict with proposed land formation and construction.	-
A0807	1440	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	3.0	0.10	2.0	Poor	Poor	Low	Low	23.23	Retain		On slope, bark crack on trunk, cavity on trunk, codominant branches crossing each other
A0808	1441- 1442	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	4.0	0.24	6.0	Poor	Fair	Low	Low	23.91	Retain		On slope, leaning at 20 degrees, canopy covered by climber
A0809	1443- 1444	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.21	5.0	Fair	Fair	Med	Low	24.65	Retain		On slope, 3 trunks
A0811	1445- 1448	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	7.0	0.29	6.0	Fair	Fair	Low	Low	11.79	Fell	Tree in conflict with proposed land formation and construction.	4-trunk, growing on concrete channel wall, wounds on exposed roots, crossed branches, long dead branch, crossed branches with A0812 & A0824
A0812	1449- 1451	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	5.0	0.32	6.0	Fair	Fair	Low	Low	11.75	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.7m, beside concrete channel wall, bent trunk, unbalanced crown, large cavity on branch with decaying wood exposed, crossed branch with A0811
A0813	1452- 1453	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.11	3.0	Poor	Fair	Low	Low	11.67	Fell	Tree in conflict with proposed land formation and construction.	Growing on rocky pond shore, leaning, unbalanced crown, trunk strangled by aerial root of A0812
A0814	1454	Pandanus utilis	馬達加斯加露兜	Edged Red, R.B.L.1020 Ext.	4.0	0.30	3.0	Good	Fair	Med	Low	10.25	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, growing on rocky pond shore
A0815	1455	Pandanus utilis	馬達加斯加露兜	Edged Red, R.B.L.1020 Ext.	3.0	0.25	6.0	Good	Fair	Med	Low	10.65	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, growing on rocky pond shore
A0816	1456- 1457	Bombax ceiba	木棉	Edged Red, R.B.L.1020 Ext.	12.0	0.35	7.0	Fair	Fair	Med	Low	18.59	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk
A0817	1458	Bombax ceiba	木棉	Edged Red, R.B.L.1020 Ext.	10.0	0.30	4.0	Fair	Fair	Med	Low	17.31	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0818	1459- 1460	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.42	8.0	Fair	Fair	Low	Low	20.46	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant branches with included bark, dead branch
A0819	1461- 1462	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.46	12.0	Fair	Fair	Low	Low	19.13	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant branches with included bark, dead branch, wounds on branches
A0820	1463- 1464	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.30	6.0	Poor	Fair	Low	Low	18.26	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dead branch
A0821	1465- 1466	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.43	12.0	Fair	Fair	Low	Low	17.59	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant branches with included bark, dead branch, sap flow at trunk base
A0822	1467- 1468	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Med	Low	17.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches with included bark
A0823	1469- 1470	Ficus benjamina	垂葉榕	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Fair	Med	Low	15.83	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches
A0824	1471	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	8.0	0.29	6.0	-	-	-	-	12.85	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A0825	1472- 1473	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	8.0	0.21	5.0	Poor	Good	Med	Low	12.56	Fell	Tree in conflict with proposed land formation and construction.	Beside u-channel, on slope, bent trunk, unbalanced crown
A0826	1474- 1475	Vernicia montana	木油樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	13.24	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, trunk crossed with fence leaving rubbing wound on trunk
A0827	1476	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	8.0	0.17	4.0	Good	Fair	Med	Low	13.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel, near catchpit
A0828	1477- 1478	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	12.0	0.28	8.0	Good	Good	Med	Low	13.02	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside u-channel
A0829	1479	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.10	5.0	Poor	Fair	Low	Low	13.12	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0830	1480- 1481	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.27	8.0	Fair	Fair	Low	Low	13.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, base crossed catchpit, beside u-channel, codominant branches
A0831	1482	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	11.0	0.25	5.0	Poor	Fair	Low	Low	13.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced crown
A0832	1483	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.20	5.0	Poor	Fair	Low	Low	13.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced crown, closed to undersized tree
A0833	1484	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.37	7.0	Poor	Fair	Low	Low	13.03	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.6m, on slope, leaning, codominant branches
A0834	1485- 1486	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	3.0	0.11	2.0	Fair	Fair	Med	Low	23.13	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, canopy covered by climber
A0835	1487	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.15	2.0	-	-	-	-	18.42	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-

TREE No.	PHOTO No.	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	AFTER	TOP OF SOIL	Treatment	Justification for	REMARKS
	NO.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, it	f Proposed Tree Removal	
					neioni		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell	0	
A0835A	1488	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.5	0.11	2.0	-	-	-		18.40	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A0836	1489- 1490	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	3.0	0.10	2.0	Poor	Poor	Low	Low	17.62	Retain		On slope, leading shoot dead, water sprouts, dying
A0837	1491- 1494	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	9.0	0.25	5.0	Poor	Fair	Med	Low	16.00	Fell	Tree in conflict with proposed land formation and construction.	2 trunks, cross branches with itself at several points
A0838	1495- 1497	Vernicia montana	木油樹	Edged Red, R.B.L.1020 Ext.	12.0	0.32	4.0	Poor	Fair	Low	Low	14.24	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken and decaying, brack crack, water sprouts
A0839	1498- 1499	Ficus benjamina	垂葉榕	Edged Red, R.B.L.1020 Ext.	10.0	0.40	6.0	Fair	Fair	Med	Med	15.94	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced crown, dead branches
A0839A	1500- 1501	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Good	Good	Med	Low	15.80	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0840	1502	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	7.0	0.11	3.0	Fair	Fair	Med	Med	16.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A0841	1503	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	7.0	0.16	4.0	Good	Good	Med	Med	16.10	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0842	1504	Distylium racemosum	蚊母樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Med	Med	15.91	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches
A0842A	1505- 1506	Distylium racemosum	蚊母樹	Edged Red, R.B.L 1020 Ext.	5.0	0.10	3.0	Fair	Good	Med	Low	15.85	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches with included bark, dieback
A0843	1507	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L 1020 Ext.	7.0	0.17	4.0	Fair	Fair	Med	Low	14.41	Fell	Tree in conflict with proposed land formation and construction.	On slope, closed to A0844
A0844	1508	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L 1020 Ext.	8.0	0.15	2.0	Fair	Fair	Low	Low	14.06	Fell	Tree in conflict with proposed land formation and construction.	On slope, poor taper, closed to A0843 & A0845
A0845	1509	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L 1020 Ext.	7.0	0.15	5.0	Fair	Fair	Low	Low	13.63	Fell	Tree in conflict with proposed land formation and construction.	On slope, poor taper, closed to A0844 & A0846
A0846	1510	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	8.0	0.17	5.0	Fair	Fair	Low	Low	13.12	Fell	Tree in conflict with proposed land formation and construction.	On slope, poor taper, closed to A0845
A0847	1511- 1512	Casuarina equisetifolia	木麻黄	Edged Red, R.B.L.1020 Ext.	9.0	0.27	6.0	Fair	Fair	Med	Low	11.63	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0848	1512-	Casuarina equisetifolia	木麻黃	Edged Red, R.B.L 1020 Ext.	7.0	0.17	4.0	Fair	Fair	Med	Low	12.10	Fell	Tree in conflict with proposed land formation and construction.	On slope
A0849	1515-	Ficus benjamina	垂葉榕	Edged Red,	12.0	0.60	7.0	Good	Fair	High	Low	13.77	Fell	Tree in conflict with proposed land	On slope, beside concrete wall, dead stubs, wound on trunk beside hand rail
A0850	1518 1519	Podocarpus macrophyllus	羅漢松	R.B.L.1020 Ext. Edged Red, R B I 1020 Ext	5.0	0.10	2.0	Good	Fair	Med	Med	13.59	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside concrete wall
A0851	1520	Podocarpus macrophyllus	羅漢松	Edged Red, R.B.L. 1020 Ext.	5.0	0.11	3.0	Good	Fair	Med	Med	13.97	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside concrete wall
A0852	1521	Podocarpus macrophyllus	羅漢松	Edged Red,	4.0	0.12	3.0	Good	Fair	Med	Med	13.97	Fell	formation and construction. Tree in conflict with proposed land	Measured at 0.7m, on slope, beside concrete wall
A0853	1522	Garcinia subelliptica	菲島福木	R.B.L.1020 Ext. Edged Red,	5.0	0.11	3.0	Good	Good	Med	Low	13.35	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside u-channel & concrete foundation of aviary
A0854	1523-	Garcinia subelliptica	菲島福木	R.B.L.1020 Ext. Edged Red,	6.0	0.11	3.0	Good	Good	Med	Low	12.62	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside concrete foundation of aviary
A0855	1524 1525	Garcinia subelliptica	菲島福木	R.B.L.1020 Ext. Edged Red,	5.0	0.11	2.0	Good	Good	Med	Low	11.99	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside concrete foundation of aviary
A0856	1526-	Garcinia subelliptica	菲島福木	R.B.L.1020 Ext. Edged Red,	5.0	0.11	3.0	Good	Good	Med	Low	11.88	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside concrete foundation of aviary, climber growing up on tree
A0857	1527 1528-	Garcinia subelliptica	非高福木	R.B.L.1020 Ext. Edged Red,	5.0	0.13	2.0	Good	Good	Med	Low	11.04	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside concrete foundation of aviary
A0858	1529 1530-	Garcinia subelliptica	非高福木	R.B.L.1020 Ext. Edged Red,	4.0	0.10	2.0	Good	Good	Med	Low	10.54	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside concrete foundation of aviary On slope, beside concrete foundation of aviary, closed to A0859
A0859	1531 1532-	Garcinia subelliptica	非高福木	R.B.L.1020 Ext. Edged Red,	6.0	0.10	3.0	Good	Good	Med	Low	10.54	Fell	formation and construction. Tree in conflict with proposed land	On slope, beside concrete foundation of aviary, closed to A0009
	1533 1534-	Macaranga tanarius var.		R.B.L.1020 Ext. Edged Red,					Fair			-		formation and construction. Tree in conflict with proposed land	
A0860	1535 1536-	tomentosa	血桐	R.B.L.1020 Ext.	6.0	0.14	4.0	Poor		Low	Low	10.48	Fell	formation and construction.	On slope, beside a pond, seriously leaning, watersprouts on trunk & branches
A0861	1537 1538-	Vernicia montana Macaranga tanarius var.	木油樹	R.B.L.1020	6.0	0.11	3.0	Poor	Fair	Low	Low	46.27	Retain		On slope, slightly leaning, bent trunk
A0862	1539 1540-	tomentosa	血桐	R.B.L.1020	7.0	0.13	2.0	Poor	Fair	Low	Low	46.07	Retain		On slope, seriously leaning, bent trunk, unbalanced crown, beside boulder
A0863	1541	Leucaena leucocephala Macaranga tanarius var.	銀合歡	R.B.L.1020	6.0	0.20	4.0	Poor	Fair	Low	Low	44.10	Retain		On slope, bending branch
A0864	1543	tomentosa	血桐	R.B.L.1020	6.0	0.10	4.0	Poor	Fair	Low	Low	37.52	Retain		On slope, leaning, climbers on crown, wound on trunk On slope, codominant main branches with included bark, canopy covered by
A0865 A0866	1544 1545	Schefflera heptaphylla Schefflera heptaphylla	鹅掌 柴 鹅掌 些	R.B.L.1020 R.B.L.1020	9.0 6.0	0.26	6.0 5.0	Fair Fair	Fair Fair	Low	Low Low	33.12 32.82	Retain Betain		climber On slope, canopy covered by climber
A0867 A0868	1545	Schefflera heptaphylla Schefflera heptaphylla Schefflera heptaphylla	海手示 鶴掌 柴 鶴堂 些	R.B.L.1020 R.B.L.1020	5.0 5.0	0.23	3.0 3.0	Fair Fair	Fair Fair	Low Low	Low	32.32 32.50	Retain		On slope, leaning, extensive climbers on crown
A0868 A0869	1547	Scheffiera neptaphylla Aporusa dioica	獨享 柴 銀柴	R.B.L.1020 R.B.L.1020	5.0 6.0	0.14	4.0	Fair	Fair	Med	Low	32.50	Retain	1	On slope, leaning, extensive climbers on crown On slope, canopy covered by climber
A0870		Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.13	4.0	Fair	Fair	Med	Low	30.88	Retain		On slope, leaning at 20 degrees, canopy covered by climber



TOFF	DUOTO	BOTANICAL NAME	CHINESE					FORM		AMENITY VALUE	SURVIVAL RATE		Proposed	hand the set of the	REMARKS
TREE No.	PHOTO No.	BUTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITY VALUE	AFTER TRANSPLANTING	TOP OF SOIL LEVEL ABOVE	Treatment	Justification for Proposed Tree Removal	REMARKS
				200/110/1	HEIGHT		SPREAD				(High/Med/Low)	ROOT COLLAR	in this revision, if applicable		
A0871	1550	Cabafflara bastasbulla	figh slife (H-)	R.B.L.1020	4.0	0.10	3.0	(Good/Fair/Poor) Fair	(Good/Fair/Poor) Fair	(High/Med/Low)	Low	30.00	(Retain/Transplant/Fell) Retain		On class, concerned by climbar writer execute
	1550	Schefflera heptaphylla	鹅掌柴							Low					On slope, canopy covered by climber, water sprouts
A0872	1552	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.13	4.0	Fair	Good	Med	Low	35.60	Retain		On slope, codominant branches, watersprouts
A0873	1553- 1554	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.17	3.0	Fair	Fair	Med	Low	35.50	Retain		On slope, dead branches
A0874	1555	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.14	3.0	Fair	Fair	Low	Low	34.09	Retain		On slope, dead branches, dieback branches, wound on branch
A0875	1556	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.21	4.0	Good	Good	High	Low	33.37	Retain		On slope, codominant trunks & branches
A0876	1557	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.12	4.0	Fair	Good	Med	Low	33.38	Retain		On slope, leaning at 20 degrees
A0877		Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.21	4.0	Fair	Good	Med	Low	31.35	Retain		On slope, leaning at 10 degrees
A0878		Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.16	4.0	Fair	Fair	Med	Low	30.78	Retain		On slope, leaning at 10 degrees, watersprouts
A0879 A0880	1560	Schefflera heptaphylla	鹅掌柴	R.B.L.1020 R.B.L.1020	6.0 5.0	0.10	2.0	Fair Fair	Fair Fair	Low Med	Low	29.12 27.90	Retain Retain		On slope, canopy covered by climber
A0880 A0881	1561	Schefflera heptaphylla Sterculia lanceolata	摘掌 柴 假 糖 婆	R.B.L. 1020 R.B.L. 1020	5.0 8.0	0.17	4.0 5.0	Poor	Fair	Low	Low	44.20	Retain		On slope, canopy covered by climber On slope, leaning, bent trunk
A0882	1563	Sterculia lanceolata	假殖婆	R.B.L.1020	7.0	0.10	4.0	Poor	Fair	Low	Low	44.20	Retain	-	On slope
A0883		Acacia confusa	台灣相思	R.B.L.1020	12.0	0.50	8.0	Fair	Good	Med	Low	39.80	Retain		On slope, leaning, near drainage and masonry wall
A0883A	1565	Mallotus paniculatus	白楸	R.B.L.1020	4.0	0.10	4.0	Poor	Fair	Low	Low	44.60	Retain		On slope, codominant trunks
A0884	1566	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.45	10.0	Fair	Good	Med	Low	39.63	Retain		On slope, leaning, dead branch, near drainage and masonry wall
A0884A	1567-	Mallotus paniculatus	白楸	R.B.L.1020	5.0	0.21	4.0	Fair	Fair	Low	Low	40.10	Retain		On slope, leaning, decays on trunk, bent trunk
A0885	1569 1570	Schefflera heptaphylla	鶴掌柴	R B I 1020	4.0	0.12	2.0	Fair	Good	Low	Low	41.00	Retain		On slope, multi-branches
A0885A	1571	Celtis sinensis	小樹	R.B.L.1020	6.0	0.12	4.0	Fair	Good	Low	Low	44.20	Retain		On slope, close to masonry wall
A0886	1572	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.11	4.0	Poor	Fair	Low	Low	39.61	Retain		On slope, leaning
A0887	1573	Sterculia lanceolata	假蘋婆	R.B.L.1020	6.0	0.21	5.0	Fair	Fair	Med	Low	38.03	Retain		On slope, leaning, water sprouts
A0888	1574	Mallotus paniculatus	白楸	R.B.L.1020	6.0	0.10	4.0	Poor	Fair	Low	Low	35.57	Retain		On slope, leaning, climbers on crown, gall on trunk
A0889	1575- 1576	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.21	5.0	Fair	Fair	Med	Low	35.18	Retain		On slope, codominant branches
A0890	1577	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.25	4.0	Fair	Fair	Med	Low	35.04	Retain		On slope, codominant trunk with included bark
A0891	1578- 1579	Mallotus paniculatus	白楸	R.B.L.1020	6.0	0.14	5.0	Poor	Poor	Low	Low	34.84	Retain		On slope, root close to T0890, leaning at 35 degrees, wound on bark, unbalanced canopy
A0892	1580-	Alangium chinense	八角楓	R.B.L.1020	6.0	0.13	3.0	Fair	Fair	Med	Low	34.94	Retain		On slope, canopy covered by climber
A0893	1581 1582	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	7.0	0.17	4.0	Fair	Fair	Med	Low	27.39	Retain		On slope, canopy covered by climber
				Edged Red,								1			
A0894	1583	Polyspora axillaris	大頭茶	R.B.L.1020 Ext.	6.0	0.29	6.0	Good	Good	Med	Low	18.59	Retain		Multi-trunk, on slope
A0895	1584	Lithocarpus glaber	柯	Edged Red,	9.0	0.22	5.0	Fair	Good	Med	Low	20.10	Retain		Multi-trunk, on slope
				R.B.L.1020 Ext. Edged Red,											
A0896	1585	Polyspora axillaris	大頭茶	R.B.L.1020 Ext.	6.0	0.18	4.0	Good	Fair	Med	Low	20.40	Retain		Multi-trunk, on slope
A0897	1586	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.25	5.0	Good	Fair	Med	Low	22.85	Retain		Multi-trunk, on slope, dieback branches
A0898	1587	Polyspora axillaris	大頭茶	Edged Red,	5.0	0.16	3.0	Good	Fair	Med	Low	26.90	Retain		Multi-trunk, on slope
				R.B.L.1020 Ext. Edged Red,					ł						
A0899	1588	Lithocarpus glaber	柯	R.B.L.1020 Ext.	6.0	0.14	4.0	Fair	Fair	Med	Low	27.31	Retain		On slope
A0900	1589	Lithocarpus glaber	柯	Edged Red, R.B.L.1020 Ext.	5.0	0.14	2.0	Fair	Fair	Med	Low	27.38	Retain		On slope
10001	4500	Delesson en illesia	1 202 -44	Edged Red,	5.0	0.14	5.0	01	01	M . 1	1	00.50	Databa		M R tout ou door
A0901	1590	Polyspora axillaris	大頭茶	R.B.L.1020 Ext.	5.0	0.14	5.0	Good	Good	Med	Low	30.50	Retain		Multi-trunk, on slope
A0902	1591	Schima superba	木荷	R.B.L.1020	5.0	0.21	4.0	Good	Good	High	Low	30.70	Retain		Multi-trunk, on slope
A1001	1592-	Mallotus paniculatus	白楸	Edged Red,	5.0	0.15	2.0	Poor	Poor	Low	Low	20.24	Fell	Tree in conflict with proposed land	Topped, epicormics, cavity on trunk, leaning, on slope
	1594	········	HI TIA	R.B.L.1020 Ext.										formation and construction.	
A1002	1595- 1597	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.43	6.0	Poor	Fair	Low	Low	21.44	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks with included bark, wounds and decays on trunk, dead branch, leaning, on slope
A1003	1598	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	4.0	0.12	2.0	Poor	Poor	Low	Low	22.73	Fell	Tree in conflict with proposed land	Leaning, codominant branches, broken branch, epicormics, on slope
A1004	1599-	Macaranga tanarius var.	血桐	Edged Red,	4.0	0.13	5.0	Poor	Fair	Low	Low	22.30	Fell	formation and construction. Tree in conflict with proposed land	Leaning, on slope
	1600	tomentosa Magaranga tangriya yar	1111-11-9	R.B.L.1020 Ext.	4.0	0.13	5.0	FOOI		LOW	LOW	22.30	Fell	formation and construction.	Leaning, on slope
A1005	1601	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.13	5.0	Poor	Fair	Low	Low	23.21	Retain		Leaning, epicormics, wound on trunk, dieback on epicormics, on slope
A1006	1602- 1604	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.30	5.0	Poor	Fair	Low	Low	23.30	Retain		Leaning, dead branch, wounds on branch and trunk, on slope
A1007	1605-	Acacia confusa	台灣相思	Edged Red, R B I 1020 Ext	11.0	0.40	6.0	Fair	Fair	Low	Low	25.53	Retain		Codominant branches, epicormics, wounds on trunk and branch, dead branch,
	1606 1607-			Edged Red,						-	-				on slope
A1008	1609 1610-	Mallotus paniculatus	白楸	R.B.L.1020 Ext.	6.0	0.20	6.0	Poor	Poor	Low	Low	25.78	Retain		Large cavity and decays on trunk, decay at trunk base and branch, on slope
A1009	1610- 1611	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.28	6.0	Poor	Fair	Low	Low	28.75	Retain		Dead branch, leaning, on slope
A1010	1612	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Poor	Low	Low	30.15	Retain		Leaning, on slope
A1011	1613-	Leucaena leucocephala	銀合歡	Edged Red,	5.0	0.10	3.0	Poor	Poor	Low	Low	30.67	Retain		Leaning, crack on branch, on slope
A1012	1614 1615	Leucaena leucocephala	銀合数	R.B.L.1020 Ext. R.B.L.1020	4.0	0.10	3.0	Poor	Poor	Low	Low	32.10	Retain		Leaning, bark crack on trunk, epicormics, on slope
AIVIZ	1015	Leucaeria leucucepriala	銀百鶴	N.D.L. 1020	4.0	0.10	3.0	FUUI	FUUI	LOW	LOW	32.10	netairi		Leaning, bark crack on trunk, epiconnics, on slope

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed	Justification for	REMARKS
No.	No.	John Mindrid Human	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN			,	TRANSPLANTING	LEVEL ABOVE	in this revision, i	f Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fel	0	
A1013	1616 1617-	Leucaena leucocephala	銀合歡	R.B.L.1020	4.0	0.12	6.0	Poor	Poor	Low	Low	32.23	Retain		Leaning, codominant branches, crack on branch, on slope
A1014	1618	Leucaena leucocephala	銀合歡	R.B.L.1020	3.0	0.12	1.0	Poor	Poor	Low	Low	32.42	Retain		Leaning, topped trunk, epicormics, on slope
A1015 A1015A	1619 1620	Leucaena leucocephala Leucaena leucocephala	銀合歡 銀合歡	R.B.L.1020 R.B.L.1020	5.0 3.0	0.10	3.0 0.11	Poor -	Poor -	Low -	Low -	34.77 34.60	Retain Retain		Topped, epicormics, on slope On sope
A1016	1621- 1622	Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.13	3.0	Poor	Poor	Low	Low	35.40	Retain		Bending trunk, wound on trunk, on slope
A1017 A1017A	1623 1624	Leucaena leucocephala	銀合歡 銀合歡	R.B.L.1020	6.0 5.0	0.10	2.0	Poor Poor	Poor Poor	Low	Low	34.01 33.50	Retain Retain		Leaning, crack on branch, on slope
A1017A	1625- 1626	Leucaena leucocephala Acacia confusa	報告報	R.B.L.1020	10.0	0.12	8.0	Fair	Fair	Med	Low	33.50	Retain		Leaning, dying trunk, epicormics, on slope Leaning, cavity on trunk, wounds and bark cracks on branches, on slope
A1018A	1627- 1628	Dead tree	枯樹	R.B.L.1020	5.0	0.11	0.11	-	-	-	-	35.00	Retain		On sope
A1019	1629- 1630	Microcos nervosa	破布葉	R.B.L.1020	5.0	0.15	5.0	Fair	Fair	Low	Low	35.50	Retain		Leaning, multi-trunks, crack on branch, on slope
A1020	1631- 1632	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.10	3.0	Fair	Fair	Low	Low	34.68	Retain		Leaning, on slope
A1021	1633- 1634	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	11.0	0.25	6.0	Fair	Fair	Low	Low	31.70	Retain		Leaning, bending trunk, borer infection on trunk, on slope
A1022	1635- 1636	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	13.0	0.40	7.0	Fair	Fair	Low	Low	30.57	Retain		Dead branches, on slope
A1023	1637- 1638	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	11.0	0.29	5.0	Fair	Fair	Low	Low	30.44	Retain		Decay on trunk, bending trunk, on slope
A1024	1639	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Good	Good	Low	Low	32.14	Retain		On slope
A1025	1640- 1641	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	13.0	0.30	9.0	Fair	Fair	Med	Low	31.34	Fell	Tree in conflict with proposed land formation and construction.	Leaniing, codominant branches, poor taper, on slope
A1026	1642	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.42	10.0	Fair	Fair	Med	Low	30.90	Retain		Leaning, on slope
A1027	1643- 1645	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.17	5.0	Poor	Fair	Low	Low	29.97	Retain		Leaning, codominant trunks with one dead, poor taper, on slope
A1027A	1646- 1648	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.14	2.0	Poor	Poor	Low	Low	29.00	Fell	Tree in conflict with proposed land formation and construction.	Leaning, codominant trunks with included bark, , dead trunk, epicormics, on slope
A1028	1649- 1650	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.33	8.0	Poor	Fair	Med	Low	30.96	Retain		Leaning, wound on branch, on slope
A1029	1651- 1652	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.31	6.0	Poor	Fair	Low	Low	31.30	Retain		Leaning, dead branch, sap flow from wound, on slope
A1030	1653- 1654	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.20	6.0	Poor	Poor	Low	Low	32.54	Retain		Leaning, epicormics, dead branch, on slope
A1031	1655	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.22	5.0	Poor	Fair	Low	Low	31.42	Retain		Leaning, poor taper, on slope
A1032	1656- 1657	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.33	6.0	Poor	Fair	Low	Low	30.90	Retain		Leaning, poor taper, climbers on branch, on slope
A1033	1658- 1659	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	11.0	0.30	4.0	Poor	Fair	Low	Low	30.55	Retain		Leaning, poor taper, climbers on branch, on slope
A1034	1660- 1661	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.19	7.0	Poor	Fair	Low	Low	29.37	Fell	Tree in conflict with proposed land formation and construction.	Leaning, poor taper, climbers on branch, bending trunk, on slope
A1035	1662- 1663	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.50	11.0	Fair	Fair	Med	Low	30.88	Retain		codominant trunks with included bark, sap flow between included bark, climbers on branch, on slope
A1036	1664- 1667	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	13.0	0.43	6.0	Poor	Fair	Low	Low	31.93	Retain		Leaning, large deacy and crack on trunk, on slope
A1037	1668- 1669	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.40	8.0	Poor	Fair	Low	Low	30.40	Retain		Leaning, codominant branches, broken branch, on slope
A1038	1670- 1671	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.23	5.0	Poor	Poor	Low	Low	29.93	Retain		Leaning, bending trunk, epicormics all along trunk, dead epicormics on trunk, dead branches, on slope
A1039	1672- 1674	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.30	7.0	Poor	Fair	Low	Low	28.79	Fell	Tree in conflict with proposed land formation and construction.	Leaning, bending trunk, poor taper, climbers on trunk, on slope
A1040	1675	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.20	5.0	Poor	Poor	Low	Low	26.76	Fell	Tree in conflict with proposed land formation and construction.	Leaning, climbers on trunk, poor taper, on slope
A1041	1672,167 6-1677	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.25	6.0	Poor	Fair	Low	Low	27.03	Fell	Tree in conflict with proposed land formation and construction.	Leaning, poor taper, bending trunk, trunk wounded by cross trunks, on slope
A1041A	1678- 1681	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.26	5.0	Poor	Poor	Low	Low	27.00	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks, dead trunk, epicormics, dying epicormics, cracks and decays on trunk, on slope
A1042	1682- 1684	Duranta erecta	假連翹	Edged Red, R.B.L.1020 Ext.	3.0	0.20	3.0	Poor	Poor	Low	Low	26.03	Fell	Tree in conflict with proposed land formation and construction.	Leaning, multi-trunk, cross trunks, crack and decay on trunk, dead trunk, on slope
A1043	1685	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.11	4.0	Poor	Fair	Low	Low	25.04	Fell	Tree in conflict with proposed land formation and construction.	Leaning, epicormics, bending trunk, on slope
A1044	1686- 1688	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.13	4.0	Poor	Fair	Low	Low	25.44	Fell	Tree in conflict with proposed land formation and construction.	Leaning, multi-trunk with included bark, broken trunk, epicormics, on slope
A1045	1689	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Fair	Low	Low	26.24	Fell	Tree in conflict with proposed land formation and construction.	Leaning, poor taper, bending trunk, on slope



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	I OKM	ILALIII	AMENITI VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, it	Proposed Tree Removal	IL MARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell	,	
A1046	1690- 1691	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.20	4.0	Poor	Fair	Low	Low	25.95	Fell	Tree in conflict with proposed land formation and construction.	Leaning, poor taper, on slope
A1047	1692- 1693	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.21	5.0	Poor	Fair	Low	Low	26.15	Fell	Tree in conflict with proposed land formation and construction.	Leaning, poor taper, cross trunks, wounds and decays on branch, on slope
A1048	1694- 1695	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.20	10.0	Poor	Poor	Low	Low	25.76	Fell	Tree in conflict with proposed land formation and construction.	Leaning, poor taper, wound on trunk, on slope
A1049	1696- 1697	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.25	5.0	Poor	Poor	Low	Low	26.42	Fell	Tree in conflict with proposed land formation and construction.	Leaning, dead branch, large wounds on branch, on slope
A1050	1698	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.12	7.0	Poor	Fair	Low	Low	26.41	Fell	Tree in conflict with proposed land formation and construction.	Poor taper, bending trunk, trunk cross with A1047, on slope
A1051	1699- 1700	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.17	5.0	Poor	Fair	Low	Low	27.08	Fell	Tree in conflict with proposed land formation and construction.	Leaning, poor taper, on slope
A1052	1701- 1702	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.40	4.0	Poor	Fair	Low	Low	27.78	Fell	Tree in conflict with proposed land formation and construction.	codominant branches with one dead, on slope
A1053	1703- 1704	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.20	3.0	Poor	Fair	Low	Low	27.53	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, on slope
A1054	1705- 1706	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	16.0	0.33	11.0	Poor	Fair	Low	Low	28.75	Fell	Tree in conflict with proposed land formation and construction.	Leaning, codominant trunks, decay on trunk, on slope
A1055	1707- 1708	Acacia confusa	台灣相思	Edged Red, R.B.L. 1020 Ext.	8.0	0.25	8.0	Poor	Fair	Low	Low	27.53	Fell	Tree in conflict with proposed land formation and construction.	Wound on trunk, on slope
A1056	1709- 1710	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.45	6.0	Fair	Fair	Low	Low	23.90	Fell	Tree in conflict with proposed land formation and construction.	Leaning, wounds on trunk, on slope
A1057	1711	Leucaena leucocephala	銀合歡	Edged Red, R.B.L. 1020 Ext.	7.0	0.11	6.0	Poor	Fair	Low	Low	19.88	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, seriously bent trunk, unbalanced crown
A1058	1712- 1715	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	12.0	0.40	10.0	Poor	Fair	Med	Low	19.69	Fell	Tree in conflict with proposed land formation and construction.	3-trunk, on slope, near stream, crossed trunk with large rubbing wounds, bent trunk, other wound found on trunk
A1060	1716	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.11	3.0	Poor	Poor	Low	Low	20.73	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A1061	1717	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.11	5.0	Fair	Fair	Low	Low	21.91	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A1062	1718	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	22.92	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1062A	1719	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	8.0	0.30	4.0	Poor	Fair	Low	Low	22.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, toppled
A1063	1720	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.11	5.0	Poor	Poor	Low	Low	22.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, topped, epicormics
A1064	1721- 1722	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.10	5.0	Poor	Poor	Low	Low	24.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, leaning
A1065	1723	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Fair	Fair	Low	Low	24.87	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1066	1724	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Poor	Fair	Low	Low	25.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, dead branch, leaning
A1067	1725	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	6.0	0.13	6.0	Fair	Fair	Low	Low	26.17	Fell	Tree in conflict with proposed land formation and construction.	2 trunks, cross trunks, extensive climbers on crown, wound on trunk, on slope
A1068	1726	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	3.0	0.15	1.0	Poor	Poor	Low	Low	26.73	Fell	Tree in conflict with proposed land formation and construction.	Broken leader, on slope
A1068A	1727	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.22	2.0	-	-	-	-	26.36	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A1069	1728	Choerospondias axillaris	南酸棗	Edged Red, R.B.L.1020 Ext.	12.0	0.26	12.0	Good	Good	Med	Low	26.97	Fell	Tree in conflict with proposed land formation and construction.	Climebrs on crown, on slope
A1070	1729	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	5.0	Fair	Good	Low	Low	27.15	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1071	1730	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.16	5.0	Fair	Fair	Low	Low	25.55	Fell	Tree in conflict with proposed land formation and construction.	Cross branches, epicormics, on slope
A1072	1731	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.20	4.0	Fair	Fair	Low	Low	25.22	Fell	Tree in conflict with proposed land formation and construction.	Cross trunks, 4 trunks, extensive climbers on crown, on slope
A1073	1732	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	9.0	0.13	4.0	Fair	Good	Low	Low	24.14	Fell	Tree in conflict with proposed land formation and construction.	Included bark, on slope
A1073A	1733	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	3.0	0.20	5.0	-	-	-	-	22.49	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A1074	1734- 1735	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	10.0	0.30	8.0	Good	Good	Med	Low	23.19	Fell	Tree in conflict with proposed land formation and construction.	Leaning, wound on trunk, on slope
A1075	1736- 1737	Ficus hispida	對葉榕	Edged Red, R.B.L.1020 Ext.	6.0	0.20	5.0	Fair	Fair	Low	Low	22.19	Fell	Tree in conflict with proposed land formation and construction.	Leaning, dead branch, epicormics, decay on branch, on slope
A1076	1738	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	11.0	0.17	5.0	Fair	Good	Med	Low	21.18	Fell	Tree in conflict with proposed land formation and construction.	Dead branch, on slope
A1077	1739- 1740	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Low	Low	21.16	Fell	Tree in conflict with proposed land formation and construction.	On slope

TREE	рното	BOTANICAL NAME	CHINESE			C17F (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	TORM	ILALIII	AMENITYALUL	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	ILIIAAAG
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1077A	1741- 1742	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	8.0	0.30	6.0	-	-	-	-	21.95	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A1078	1743	Bauhinia variegata	宫粉羊蹄甲	Edged Red, R.B.L.1020 Ext.	6.0	0.13	5.0	Fair	Fair	Low	Low	20.25	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1079	1744- 1746	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	8.0	0.23	8.0	Poor	Poor	Low	Low	18.55	Fell	Tree in conflict with proposed land formation and construction.	Codominant branches, included bark, crack between codominant branches, leaning, on slope
A1080	1747- 1748	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Fair	Fair	Low	Low	19.09	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunks, on slope
A1081	1749	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	13.0	0.31	9.0	Fair	Good	Med	Low	20.13	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1082	1750	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	8.0	0.14	4.0	Fair	Good	Med	Low	21.26	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1083	1751- 1753	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	15.0	0.23	10.0	Good	Good	Med	Low	21.15	Fell	Tree in conflict with proposed land formation and construction.	Branch cross with trunk of A1084, on slope
A1084	1753- 1757	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	15.0	0.21	4.0	Poor	Poor	Low	Low	21.83	Fell	Tree in conflict with proposed land formation and construction.	Trunk cross with branch of A1083, wounds and decays on trunk and branch, epicormics, on slope
A1085	1758	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	8.0	0.14	4.0	Fair	Fair	Low	Low	23.36	Fell	Tree in conflict with proposed land formation and construction.	Climbers on crown, on slope
A1086	1759- 1760	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Fair	Low	Low	23.26	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, wound on trunk, cavity on trunk, on slope
A1087	1761- 1762	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	6.0	0.15	4.0	Poor	Poor	Low	Low	24.28	Fell	Tree in conflict with proposed land formation and construction.	Extensive climbers on crown, bending trunk, broken leader, on slope
A1088	1763- 1764	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.10	2.0	Fair	Fair	Low	Low	27.29	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1089	1765- 1766	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.20	10.0	Fair	Fair	Low	Low	27.69	Fell	Tree in conflict with proposed land formation and construction.	Leaning, on slope
A1090	1767	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Good	Good	Med	Low	29.05	Fell	Tree in conflict with proposed land formation and construction.	Wound on trunk, on slope
A1091	1768	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	3.0	0.10	1.0	-	-	-	-	29.17	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A1092	1769- 1770	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.15	5.0	Poor	Fair	Low	Low	29.85	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, on slope
A1093	1771- 1772	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.21	10.0	Poor	Poor	Low	Low	28.94	Fell	Tree in conflict with proposed land formation and construction.	Dead branch, crack on branch, codominant branches, extensive climbers on branch, sparse foliage, on slope
A1094	1773- 1774	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.26	9.0	Fair	Fair	Low	Low	28.81	Fell	Tree in conflict with proposed land formation and construction.	Extensive climbers on branch, on slope
A1095	1775	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.17	5.0	Poor	Fair	Low	Low	29.19	Fell	Tree in conflict with proposed land formation and construction.	Poor taper, bending trunk, on slope
A1096	1776- 1777	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.24	9.0	Fair	Fair	Med	Low	29.63	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1097	1778- 1779	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	13.0	0.25	8.0	Fair	Fair	Low	Low	30.93	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, dead branch, extensive climbers on branch, on slope
A1098	1780- 1781	Schefflera heptaphylla	鹅掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Med	Low	31.65	Retain		Leaning, extensive climbers on crown, on slope
A1099	1782- 1783	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.21	4.0	Fair	Fair	Med	Low	33.73	Retain		Leaning, on slope
A1100	1784- 1785	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.18	3.0	Fair	Poor	Low	Low	33.97	Retain		Leaning, poor taper, on slope
A1101	1786	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.25	6.0	Fair	Poor	Low	Low	33.99	Retain		Leaning, codominant branches, dieback, on slope
A1102	1787- 1788	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.22	6.0	Fair	Fair	Low	Low	32.50	Retain		Leaning, on slope
A1103	1789- 1790	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.20	7.0	Fair	Fair	Low	Low	33.13	Retain		Leaning, on slope
A1104	1791- 1792	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	4.0	0.10	0.10	Poor	Poor	Low	Low	33.12	Retain		Dying, epicormics, on slope
A1105	1793- 1794	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.18	2.0	Poor	Fair	Low	Low	31.33	Retain		Decay on trunk, on slope
A1106	1795- 1796	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.16	5.0	Poor	Poor	Low	Low	31.19	Retain		Codominant trunks, codominant branches, cross branch with trunk, dead trunk, epicormics, on slope
A1107	1797	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.28	14.0	Fair	Fair	Med	Low	29.94	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1108	1798- 1799	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.15	2.0	Poor	Fair	Low	Low	29.50	Fell	Tree in conflict with proposed land formation and construction.	Poor taper, on slope
A1109	1800	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.25	10.0	Fair	Fair	Low	Low	28.17	Fell	Tree in conflict with proposed land formation and construction.	Extensive climbers on branch, on slope
A1110	1801- 1802	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.15	5.0	Fair	Fair	Low	Low	22.23	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks, on slope
A1111	1803	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Poor	Low	Low	22.22	Fell	Tree in conflict with proposed land formation and construction.	Dead branch, leaning, on slope

TREE F	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	Domanone in and	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
	1804- 1805	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	10.0	0.24	16.0	Fair	Fair	Med	Low	21.16	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks, epicormics, cross trunks, included bark, wounds on branch, on slope
A1112	1806- 1807	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	4.0	0.12	5.0	Fair	Good	Low	Low	23.89	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks, dead branch, on slope
A1114	1808	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.18	7.0	Poor	Poor	Low	Low	26.84	Fell	Tree in conflict with proposed land formation and construction.	Extensive climbers on crown, bending trunk, on slope
A1115	1809	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.18	0.18	-	-	-	-	28.12	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope
A1116	1810	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.22	7.0	Poor	Fair	Low	Low	29.44	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, on slope
A1116A	1811	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Poor	Fair	Low	Low	30.29	Fell	Tree in conflict with proposed land formation and construction.	Poor taper, on slope
	1812- 1813	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	28.86	Fell	Tree in conflict with proposed land formation and construction.	Dead trunk, codominant branches, included bark, epicormics, on slope
	1814- 1815	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.14	5.0	Fair	Fair	Low	Low	29.50	Fell	Tree in conflict with proposed land formation and construction.	On slope
	1816- 1817	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.33	9.0	Poor	Poor	Low	Low	29.15	Fell	Tree in conflict with proposed land formation and construction.	Wound on trunk, wound on branch, on slope
Δ1120	1818- 1819	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.22	4.0	Poor	Fair	Low	Low	26.80	Fell	Tree in conflict with proposed land formation and construction.	Poor taper, on slope
A1121	1820	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.40	8.0	Poor	Fair	Low	Low	26.51	Fell	Tree in conflict with proposed land formation and construction.	Dead branch, codominant branches, bending branch, on slope
A1122	1821	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Poor	Low	Low	19.47	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, epicormics
A1123	1822	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L. 1020 Ext.	4.0	0.25	4.0	Fair	Fair	Low	Low	20.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, epicormics
A1125	1823	Leucaena leucocephala	銀合歡	Edged Red, R.B.L. 1020 Ext.	8.0	0.14	3.0	Poor	Poor	Low	Low	18.54	Fell	Tree in conflict with proposed land formation and construction.	Leaning, extensive climbers on crown, bending trunk
A1126	1824	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	7.0	0.21	6.0	Fair	Fair	Low	Low	18.45	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk, cross trunks with T1126A
A1126A	1825	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	7.0	0.12	6.0	Fair	Fair	Med	Low	17.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, cross trunks with A1126
A1127	1826	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.13	3.0	Poor	Poor	Low	Low	19.07	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A1128	1827	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.10	2.0	Poor	Poor	Low	Low	18.66	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A1129	1828	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.10	5.0	Fair	Fair	Low	Low	18.46	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, exposed root, termite track at trunk base
A1130	1829	Mallotus paniculatus	白楸	Edged Red, R.B.L. 1020 Ext.	6.0	0.10	4.0	Good	Good	Low	Low	19.31	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant trunks with included bark
A1131	1830	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	10.0	0.15	4.0	Fair	Good	Low	Low	17.01	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1132	1831	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.11	5.0	Fair	Fair	Low	Low	20.27	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk
A1133	1832	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Low	Low	21.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A1134	1833	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	21.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, climbers on crown
A1135	1834	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.10	2.0	-	-	-	-	21.90	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope, toppled
	1835- 1838	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.40	8.0	Fair	Fair	Low	Low	16.77	Fell	Tree in conflict with proposed land formation and construction.	On slope beside a stream, vertical cracks on trunk, sap flow from crack, dead stubs, dead branches, exposed root above slope surface, closed to A1137
	1839- 1840	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.10	7.0	Poor	Poor	Low	Low	16.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously leaning, seriously bent trunk, seriously unbalanced crown, half of the trunk dieback, closed to A1136
	1841	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	13.0	0.43	12.0	Good	Good	Med	Low	18.14	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1139	1842	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.10	5.0	Poor	Fair	Low	Low	17.93	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, exposed root
A1140	1843	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	7.0	0.11	5.0	Fair	Fair	Low	Low	18.33	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks with included bark
A1141	1844	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Fair	Fair	Low	Low	18.73	Fell	Tree in conflict with proposed land formation and construction.	On slope, cross branches, multi-branch with included bark
	1845- 1848	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.20	4.0	Poor	Poor	Low	Low	39.47	Retain		Leaning, poor taper, crack on trunk, dead branch, on slope
	1849	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.13	3.0	Poor	Poor	Low	Low	38.88	Retain		Leaning, trunk cokpressed by other trees, dying trunk leader, epicormics, on slope
A1145	1850- 1852	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.28	5.0	Fair	Poor	Low	Low	38.87	Retain		Leaning, dead branch, crack and decay on trunk, codominant trunks with included bark, dieback, on slope



n n	TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
Image Image <th< th=""><th>==</th><th></th><th>Denninonia in una</th><th></th><th>LOCATION</th><th></th><th></th><th></th><th></th><th></th><th></th><th>TRANSPLANTING</th><th>LEVEL ABOVE</th><th></th><th></th><th></th></th<>	==		Denninonia in una		LOCATION							TRANSPLANTING	LEVEL ABOVE			
Image Matrix Matrix </th <th></th> <th></th> <th></th> <th></th> <th></th> <th>HEIGHT</th> <th></th> <th>SPREAD</th> <th>(Good/Fair/Poor)</th> <th>(Good/Fair/Poor)</th> <th>(High/Med/Low)</th> <th>(High/Med/Low)</th> <th>ROOT COLLAR</th> <th></th> <th></th> <th></th>						HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR			
Alta Max Alta Luiz Luiz <thluiz< th=""> <thluiz< th=""> Luiz <thlui< td=""><td>A1146</td><td></td><td>Acacia confusa</td><td>台灣相思</td><td>R.B.L.1020</td><td>11.0</td><td>0.21</td><td>5.0</td><td></td><td></td><td></td><td>Low</td><td>38.14</td><td>Betain</td><td></td><td>Leaning, poor taper, dead branch, on slope</td></thlui<></thluiz<></thluiz<>	A1146		Acacia confusa	台灣相思	R.B.L.1020	11.0	0.21	5.0				Low	38.14	Betain		Leaning, poor taper, dead branch, on slope
1410 Mode Accis Action Anti- Mode - Control - Contro											-					Leaning, poor taper, dieback, codominant trunks with included bark, dieback,
N100 Max Constraint		1856-			R.B.L.1020		0.14	3.0	Poor	Fair			37.62	Retain		
N1N0 N1M0 Accounting Control N2M0	A1149		Acacia confusa		R.B.L.1020	6.0	0.10	3.0	Poor	Fair	Low	Low	38.99	Retain		
N10 imp Data and mode Control Bit A Meter	A1150		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.21	4.0	Poor	Fair	Low	Low	39.05	Retain		Leaning, on slope
N1N1 max Addition Cond Low Low Real Conding for graph decidences analysis N1N1 max Addition Cond Low Low Low Real Lowing for graph decidences analysis N1N1 max Condition Condition Low Low <thlow< th=""> Low Low L</thlow<>	A1151	1861	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.18	3.0	Poor	Fair	Low	Low	38.44	Retain		Leaning, poor taper, on slope
NIME Non- Control Data Late Late Low Allow Late Low Allow Late Low Low Late Low Late Low Low Late Low Low Late Low Low <thlow< th=""> Low Low <thl< td=""><td>A1152</td><td>1863</td><td>Acacia confusa</td><td>台灣相思</td><td>R.B.L.1020</td><td>7.0</td><td>0.10</td><td>2.0</td><td>Poor</td><td>Poor</td><td>Low</td><td>Low</td><td>38.65</td><td>Retain</td><td></td><td>Leaning, poor taper, dieback, on slope</td></thl<></thlow<>	A1152	1863	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.10	2.0	Poor	Poor	Low	Low	38.65	Retain		Leaning, poor taper, dieback, on slope
Alify More According Calify of Mail 6 and Mail Galo Galo Period Form Conso Law More Mail Return Campo points, caling on they		1865														
Allse ion Acase only Line	A1155		Acacia confusa	台灣相思	R.B.L.1020	3.0	0.10	1.0	Poor	Poor	Low	Low	40.19	Retain		Leaning, dying and broken trunk leader, epicormics, on slope
NINE Open definition Calify open defini Calify open	A1156	1869	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.10	6.0	Poor	Fair	Low	Low	38.67	Retain		Leaning, poor taper, cracks on trunk, on slope
Initial <	A1157	1871	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.22	6.0	Fair	Fair	Low	Low	37.11	Retain		Leaning, codominant trunks with included bark, on slope
Altho Altho Castelli C	A1158	1873	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.15	3.0	Poor	Fair	Low	Low	36.89	Retain		Leaning, poor taper, on slope
Altis Image Control Co	A1159	1875	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.18	4.0	Poor	Fair	Low	Low	36.28	Retain		Leaning, poor taper, on slope
Altis UP3 Decks Contract CEARD 0 UL3 100 Low	A1160		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.12	4.0	Poor	Fair	Low	Low	36.28	Retain		Leaning, poor taper, on slope
ATH2 Back According C 2811C Halling 6.0 0.11 4.0 Poor Fair Low Low Bask 30 Petan Learing, poor taper, oral page, data pranch, on signe ATH2 BBS Acass contas C 2811C Halling 6.0 0.10 Poor Fair Low Low Sol 7 Retain Learing, poor taper, data pranch, on signe ATH2 HBS Acass contas C 2811C Halling 7.0 0.13 2.0 Poor Fair Low	A1161		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.23	3.0	Poor	Fair	Low	Low	36.17	Retain		Leaning, poor taper, on slope
Alted Bask Alternation Call Market Call Market <thcall markt<="" th=""> Call Markt <thcall marke<="" td=""><td>A1161A</td><td></td><td>Acacia confusa</td><td>台灣相思</td><td>R.B.L.1020</td><td>6.0</td><td>0.11</td><td>4.0</td><td>Poor</td><td>Fair</td><td>Low</td><td>Low</td><td>36.30</td><td>Retain</td><td></td><td>Leaning, poor taper, on slope</td></thcall></thcall>	A1161A		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.11	4.0	Poor	Fair	Low	Low	36.30	Retain		Leaning, poor taper, on slope
N164 1865 1877 Acada contral ① 具相臣 RL RL <th< td=""><td>A1162</td><td></td><td>Acacia confusa</td><td>台灣相思</td><td>R.B.L.1020</td><td>6.0</td><td>0.14</td><td>3.0</td><td>Poor</td><td>Fair</td><td>Low</td><td>Low</td><td>36.17</td><td>Retain</td><td></td><td>Leaning, poor taper, dead branch, on slope</td></th<>	A1162		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.14	3.0	Poor	Fair	Low	Low	36.17	Retain		Leaning, poor taper, dead branch, on slope
AT164 186 Value Column Colum Colum	A1163		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.20	4.0	Poor	Fair	Low	Low	36.17	Retain		Leaning, poor taper, dead branch, on slope
Altes Partice	A1164		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.13	2.0	Poor	Fair	Low	Low	39.79	Retain		Leaning, poor taper, trunk crosses with T1165, on slope
A187 1890- 1890- Acada confusa Acada confusa 白香相思 Rail value 7.0 0.11 2.0 Poor Fair Low Low 40.64 Retain Learing, debads, or slope A118 1890- 1890- Acada confusa 白香相思 81.000 0.0 0.17 4.0 Poor Fair Low Low 40.78 Retain Learing, debads, or slope A110 1890- Acada confusa 白香相思 81.000 0.0 0.17 4.0 Poor Fair Low Low 40.78 Retain Learing, debads, or slope A1170 1897 Acada confusa 白香相思 81.100 0.0 12 2.0 Poor Fair Low Low 41.54 Retain Learing, debads, or slope A1172 1897 Acada confusa 白香相思 81.100 7.0 0.12 2.0 Poor Low Low Low 41.59 Retain Learing, debads, or slope A1172 1906 Acada confusa 白香相思 81.00 7.0<	A1165		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.11	2.0	Poor		Low	Low	38.45	Retain		Leaning, poor taper, trunk crosses with T1164, on slope
Alto 189 Placed confusial Openation Pair Low Low Aude Petatin Langing, debated, on slope Altas 1885 Acada confusia Openting Relating Low Low Altas Petatin Langing, poor taper, codominant trunks with included bark, on slope Altas 1885 Acada confusia Openting Relatin Low Low Altas Petatin Langing, poor taper, codominant trunks with included bark, on slope Altas Acada confusia Openting Relatin Low 41.28 Petatin Conting deback, on slope Altas 1895 Acada confusia Openting Relatin Low Low Low 41.59 Relatin Lowing deback, on slope Altas Acada confusia Openting Relatin Low 42.57	A1166		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.19	4.0	Poor	Fair	Low	Low	40.56	Retain		Leaning, dieback, on slope
Altes 183 Acade acontusa Code to muse <	A1167	1891	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.11	2.0	Poor	Fair	Low	Low	40.64	Retain		Leaning, dieback, on slope
All 10 1985 Acadia confusa 行動相応 R.1.100 6.00 O/O Fair Low Low 40.78 Hetan Learning, ordeper, cack on trunk, on sope All 70 1986 Acadia confusa 行動相振 Relation Isaming, ordeper, cack on trunk, on sope All 71 1987 Acadia confusa 行動相振 Relation Poor Fair Low 41.34 Relation Poor lage, dibeak, on slope All 72 1989 Acadia confusa 行動相振 Relation Isaming, ordeper, cack on trunk, on slope All 73 1990 Acadia confusa 行動相振 Relation Top slope Top slope All 74 1990 Acadia confusa 行動相振 Relation Top slope Top slope All 75 1990 Acadia confusa 行動相振 Relation Top slope Top slope <t< td=""><td>A1168</td><td>1893</td><td>Acacia confusa</td><td>台灣相思</td><td>R.B.L.1020</td><td>8.0</td><td>0.15</td><td>5.0</td><td>Poor</td><td>Fair</td><td>Low</td><td>Low</td><td>40.78</td><td>Retain</td><td></td><td>Leaning, poor taper, codominant trunks with included bark, on slope</td></t<>	A1168	1893	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.15	5.0	Poor	Fair	Low	Low	40.78	Retain		Leaning, poor taper, codominant trunks with included bark, on slope
A1171 1997 Acade andrusa 台湾相照 Rait Wo 9.0 0.12 2.0 Poor Low Low 41.34 Retain Poor taper, dieback, on slope A1172 1989 Acade andrusa 台灣相思 Rait Wo 10.0 0.24 4.0 Fair Poor Low Low 41.59 Retain Dearling, dieback, on slope A1173 1900 Acade andrusa 台灣相思 Rait Wo 10.0 0.24 4.0 Fair Fair Low Low 41.59 Retain Dearling, dieback, on slope A1174 1902 Acade andrusa 台灣相思 Rait Wo 7.0 0.11 3.0 Poor Low Low 42.57 Retain Dearling, not slope A1176 1906 Acade andrusa 台灣相思 Rait Wo 7.0 0.12 3.0 Fair Poor Low Low Acade Petain Learing, dieback, on slope A1176 1906 Acade andrusa 台灣相思 Rait Wo 7.0 0.12 </td <td></td> <td>1895</td> <td></td>		1895														
A1172 1999- 1902 Acada confusa 台灣相思 Rail 20 7.0 0.14 4.0 Fair Poor Low Low 4.159 Retain Leaning, dieback, on slope A1178 1900 Acada confusa 台灣相思 Rail 20 10.0 0.24 4.0 Fair Fair Low Low 4.159 Retain Breken branch, on slope A1174 1900 Acada confusa 台灣相盟 Rail 20 7.0 0.13 2.0 Fair Poor Low Low 42.57 Retain Topped trutk, epicornics, on slope A1175 1904 Acada confusa 台灣相區 Rail 20 7.0 0.13 2.0 Fair Poor Low Low 42.50 Retain Competing, epicornics, on slope A1176 1906 Acada confusa 台灣相區 Rail 20 7.0 0.12 3.0 Fair Fair Low Low Low Acada Acada confusa Leaning, poor taper, on slope A1177 1907 Acada confusa																
Alize 1999 Accease confuse 台灣相思 Rative 7.0 0.14 4.0 Fair Poor Low Low 41.59 Retain Learing, debades, on slope Alize 1990 Acceia confuse 台灣相思 Rative 100 0.04 4.0 Fair Fair Low Low 41.59 Retain Broken branch, on slope Alize 1990 Acceia confuse 台灣相思 Rative 50 0.11 3.0 Poor Low Low 42.57 Retain Decken branch, debades, on slope Alize 1996 Acceia confuse 台灣相思 Rative 7.0 0.11 3.0 Poir Poor Low Low 42.67 Retain Decken branch, debades, on slope Alize 1996 Acceia confuse 台灣相思 Rative 7.0 0.12 3.0 Fair Poor Low Low 40.67 Retain Decken branch, debades, on slope Alize Acceia confuse 台灣相思 Rative 7.0 0.12 2.0 Poor Fair Low Low 40.67 Reta	A1171			台灣相思			0.12	-	Poor	Poor	Low	Low		Retain		Poor taper, dieback, on slope
A1173 1902 Acacia confusa 台灣相思 Rai.ros 100 0.02 4.0 Pair Pair Low Low 41.95 Hetan Broken branch, on sope A1174 1903 Acacia confusa 台灣相思 Rai.ros 7.0 0.13 2.0 Fair Poor Low 42.57 Retain Broken branch, on sope A1175 1904 Acacia confusa 台灣相思 Rai.ros 7.0 0.12 3.0 Fair Poor Low 42.57 Retain Decken branch, on sope A1176 1906 Acacia confusa 台灣相思 Rai.ros 7.0 0.12 3.0 Fair Poor Low Low Low 42.07 Retain Leaning.goor taper, on slope A1176 1906 Acacia confusa 台灣相思 Rai.ros 7.0 0.12 2.0 Poor Fair Low Low Low Adv 4.0.67 Retain Leaning.goor taper, on slope A1178 1907 Acacia confusa 台灣相思	A1172	1899	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.14	4.0	Fair	Poor	Low	Low	41.59	Retain		Leaning, dieback, on slope
A1175 1994 Acacia confusa 台灣相臣 Rel.100 7.0 0.13 2.0 Fair Poor Low Low 42.50 Retain Bretain Brocken branch, dieback, on slope A1176 1906 Acacia confusa 台灣相臣 Rel.100 7.0 0.12 3.0 Fair Poor Low 42.50 Retain Boaing, dead branch, on slope A1177 1906 Acacia confusa 台灣相臣 Rel.100 7.0 0.16 3.0 Fair Poor Low Low 41.62 Retain Poor slope A1178 1907 Acacia confusa 台灣相臣 Rel.100 9.0 0.16 3.0 Fair Fair Low Low 40.67 Retain Leaning, boor taper, on slope A1179 1910 Acacia confusa 台灣相臣 Rel.100 7.0 0.12 2.0 Poor Fair Low Low Low 40.49 Retain Leaning, boor taper, dead branch, on slope A1180 1912 Acacia confusa		1902														
A11761905Acacia confusa $\Delta acia i confusa$ $\Delta acia $																
A11771906Acacia confusa台灣相思RB_11029.00.107.0FairFairLowLow41.82RetainPoor taper, on slopeA11781907Acacia confusa台灣相思RB_1029.00.163.0FairFairLowLow40.67RetainLeaning, poor taper, on slopeA11791910Acacia confusa台灣相思RB_1027.00.122.0PoorFairLowLow39.78RetainLeaning, poor taper, on slopeA11801912Acacia confusa台灣相思RB_1027.00.254.0PoorFairLowLow40.49RetainLeaning, codomiant branches, on slopeA11811914Acacia confusa台灣相思RB_1027.00.122.0PoorFairLowLow40.49RetainLeaning, codomiant branches, on slopeA11811915Acacia confusa台灣相思RB_10207.00.122.0PoorFairLowLow39.26RetainLeaning, poor taper, on slopeA11811915Acacia confusa台灣相思RB_10207.00.122.0PoorFairLowLow39.55RetainLeaning, poor taper, on slopeA11821916Acacia confusa台灣相思RB_10206.00.132.0PoorFairLowLow39.55RetainLeaning, poor taper, on slopeA11831919Acacia confusa台灣相思RB_10206.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																
A11701907 1909Acaia confusa白 透相思RBL 1009.00.163.0FairFairLowLow4.067RetinRetinLeaning, poor taper, on slopeA11791911 1911 1912 1912 1913 1912 1913 1914 1914 1915 1914 1915 1914 1915 1914 1915 1914 1915 1914 1915 1914 1915 1914 1915 1914 1916 1916 1916 1916 1916 																
A11/9 1911 Acacia confusa 日週相比 ReLuo 7.0 0.12 2.0 Poor Fair Low Low 39.78 Retain Ceaning, poor taper, dead branch, on slope A1180 1912- 1913 Acacia confusa 台灣相思 RBL100 7.0 0.025 4.0 Poor Fair Low Low 40.49 Retain Leaning, codominant branches, on slope A1181 1914- 1915 Acacia confusa 台灣相思 RBL100 7.0 0.12 2.0 Poor Fair Low Low 40.49 Retain Leaning, poor taper, oead branch, on slope A1181 1914- 1915 Acacia confusa 台灣相思 RBL100 7.0 0.12 2.0 Poor Fair Low Low 39.56 Retain Leaning, poor taper, on slope A1182 1916- 1918 Acacia confusa 台灣相思 RBL100 6.0 0.13 2.0 Poor Fair Low Low Slow 39.56 Retain Leaning, poor taper, on slope A1183 1919- 1919 Acacia confusa 台灣相思 RBL1000 9.0 0.21	A1178	1907-		台灣相思	R.B.L.1020	9.0	0.16	3.0	Fair	Fair	Low	Low	40.67	Retain		
A field1913 1914Accia confusa \bigcirc	A1179		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.12	2.0	Poor	Fair	Low	Low	39.78	Retain		Leaning, poor taper, dead branch, on slope
A1181 1915 Acaciar confusa 台灣相思 ReL1000 7.0 0.12 2.0 Poor Fair Low Low 39.26 Hetan Leaning, poor taper, on slope A1182 1916 Acaciar confusa 台灣相思 RBL100 6.0 0.13 2.0 Poor Poor Low 39.55 Retain Leaning, poor taper, on slope A1182 1916 Acaciar confusa 台灣相思 RBL100 6.0 0.13 2.0 Poor Poor Low Junt 39.55 Retain Leaning, poor taper, dead branch, on slope A1183 1920 Acacia confusa 台灣相思 RBL100 9.0 0.21 3.0 Poor Fair Low Low 39.66 Retain Leaning, poor taper, dead branch, on slope A1184 1922 Acacia confusa 台灣相思 RBL100 0.0 0.017 3.0 Poor Fair Low Low 37.4 Retain Leaning, poor taper, on slope A1184 1922 Acacia confusa 台灣相思 RBL100 9.0 0.24 5.0 Poor Fair Low	A1180		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.25	4.0	Poor	Fair	Low	Low	40.49	Retain		Leaning, codominant branches, on slope
A1182 1916- 1918 Acacia confusa 台灣相思 RB.100 6.0 0.13 2.0 Poor Poor Low Junce 39.55 Retain Leaning, poor taper, dead branch, on slope A1183 1919- 1920 Acacia confusa 台灣相思 RB.100 9.0 0.21 3.0 Poor Fair Low Low 39.65 Retain Leaning, poor taper, dead branch, on slope A1184 1921- 1922 Acacia confusa 台灣相思 RB.100 6.0 0.17 3.0 Poor Fair Low Low 39.65 Retain Leaning, poor taper, dead branch, on slope A1184 1921- 1922 Acacia confusa 台灣相思 RB.100 6.0 0.17 3.0 Poor Fair Low Low 37.14 Retain Leaning, poor taper, dead branch, on slope A1184 1921- 1922 Acacia confusa 台灣相思 RB.100 9.0 0.24 5.0 Poor Fair Low Low 37.35 Retain Leaning, on slope A1185 1923- 1924 Acacia confusa 台灣相思 RB.100 9.0 0.04 5.0<	A1181		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.12	2.0	Poor	Fair	Low	Low	39.26	Retain		Leaning, poor taper, on slope
A1183 1919- 1920 Acacia confusa 台灣相思 R.B.L100 9.0 0.21 3.0 Poor Fair Low Low 39.06 Retain Leaning, poor taper, wound on trunk, on slope A1184 1921- 1922 Acacia confusa 台灣相思 R.B.L100 6.0 0.17 3.0 Poor Fair Low Low 39.06 Retain Leaning, poor taper, wound on trunk, on slope A1184 1921- 1922 Acacia confusa 台灣相思 R.B.L100 6.0 0.17 3.0 Poor Fair Low Low 37.14 Retain Leaning, poor taper, on slope A1185 1923- 1925 Acacia confusa 台灣相思 R.B.L100 9.0 0.24 5.0 Poor Fair Low Low 37.35 Retain Leaning, on slope A1185 1925- 1925 Acacia confusa 台灣相思 R.B.L100 9.0 0.24 5.0 Poor Fair Low Low 37.35 Retain Leaning, on slope A1185 1925- 1925 Acacia confusa 0.04000 7.0 0.04000 Poor Poor Poor	A1182	1916-	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.13	2.0	Poor	Poor	Low	Low	39.55	Retain		Leaning, poor taper, dead branch, on slope
A1184 1921- 1922 Acacia confusa 台灣相思 RBL100 6.0 0.17 3.0 Poor Fair Low Low 37.14 Retain Leaning, poor taper, on slope A1184 1923- 1924 Acacia confusa 台灣相思 RBL100 9.0 0.24 5.0 Poor Fair Low Low 37.35 Retain Leaning, poor taper, on slope A1185 1924- 1925 Acacia confusa 台灣相思 RBL100 9.0 0.24 5.0 Poor Fair Low Low 37.35 Retain Leaning, on slope A1185 1925 Acacia confusa 0.04 7.0 0.04 1.0 Poor Fair Low Low 37.44 Retain Leaning, on slope	A1183	1919-	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.21	3.0	Poor	Fair	Low	Low	39.06	Retain		Leaning, poor taper, wound on trunk, on slope
A1185 1925- 1924 Acacia confusa 台灣相思 R.B.L102 9.0 0.24 5.0 Poor Fair Low Low 37.35 Retain Leaning, on slope A1185 1925- 1924 Accia confusa 0.04000 7.0 0.04000 1.0 Poor Fair Low Low 37.35 Retain Leaning, on slope	A1184	1921-	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.17	3.0	Poor	Fair	Low	Low	37.14	Retain		Leaning, poor taper, on slope
	A1185	1923-	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.24	5.0	Poor	Fair	Low	Low	37.35	Retain		Leaning, on slope
	A1186		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.18	1.0	Poor	Poor	Low	Low	38.41	Retain		Leaning, poor taper, dying trunk leader, epicormics, on slope



TOFF	DUIDTO		CHINESE					50.014			SURVIVAL RATE		Proposed		2514.0%
TREE No.	PHOTO No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITY VALUE	AFTER TRANSPLANTING	TOP OF SOIL LEVEL ABOVE	Treatment in this revision, if	Justification for Proposed Tree Removal	REMARKS
					HEIGHT		SPREAD	(Cased/Esta/Dasa)	(On a d)(Tair/Danar)	(link/Mad(law)	(High/Med/Low)	ROOT COLLAR	applicable		
A1187	1929-	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.24	3.0	Poor	(Good/Fair/Poor) Fair	(High/Med/Low) Low	Low	38.39	Retain		Leaning, crack on trunk, on slope
	1931 1932-									-					
A1188	1933 1934-	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.20	3.0	Fair	Fair	Low	Low	38.71	Retain		Leaniing, dieback, on slope
A1189	1935	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.12	3.0	Poor	Poor	Low	Low	39.71	Retain		Leaning, dead branch, on slope
A1190	1936- 1938	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.21	2.0	Poor	Poor	Low	Low	40.90	Retain		Leaning, dieback, dead branch, on slope
A1191	1939- 1940	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.25	2.0	Poor	Fair	Low	Low	40.81	Retain		Leaning, poor taper, on slope
A1192	1941- 1942	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.13	2.0	Poor	Fair	Low	Low	40.26	Retain		Leaning, poor taper, on slope
A1193	1943- 1944	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.22	5.0	Fair	Fair	Low	Low	40.47	Retain		Leaning, dead branch, on slope
A1194	1945- 1946	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.35	7.0	Fair	Fair	Low	Low	42.90	Retain		Leaning, codominant trunks, dead branch, wounds on trunk, dieback, on slope
A1195 A1196	1947 1948	Acacia confusa Acacia confusa	台灣相思 台灣相思	R.B.L.1020 R.B.L.1020	8.0 7.0	0.13 0.17	1.0 3.0	Poor Fair	Poor Fair	Low Low	Low Low	43.01 43.34	Retain Retain		Leaning, dying trunk leader, epicormics, crack on trunk, on slope Leaning, wound on trunk, dieback branch, on slope
A1197	1949-	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.28	5.0	Fair	Fair	Low	Low	43.50	Retain		Leaning, codominant branches with included bark, dead branch, on slope
A1198	1950 1951	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.28	9.0	Fair	Fair	Low	Low	43.84	Retain		-
A1199	1952	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.12	4.0	Fair	Fair	Low	Low	43.32	Retain		-
A1200	1953- 1954	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.23	8.0	Fair	Poor	Low	Low	41.87	Retain		Leaning, codominant branches with included bark, dead branch, wound and decay on branch, dieback, on slope
A1201	1955- 1956	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.10	3.0	Fair	Fair	Low	Low	41.20	Retain		Dying trunk leader, on slope
A1202	1957 1958-	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.14	7.0	Fair	Fair	Low	Low	41.27	Retain		Leaning, epicormics, on slope
A1203	1960 1961-	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.30	6.0	Poor	Poor	Low	Low	41.37	Retain		Leaning, large decaying wound on trunk, on slope
A1204	1962	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.12	2.0	Poor	Fair	Low	Low	40.51	Retain		Leaning, poor taper, on slope
A1205	1963- 1964	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.11	2.0	Poor	Fair	Low	Low	38.95	Retain		Leaning, poor taper, on slope
A1206	1965- 1966	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.22	5.0	Poor	Fair	Low	Low	38.78	Retain		Leaning, crack on branch, cross brances, dead branches, on slope
A1207	1967- 1968	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.11	2.0	Fair	Fair	Low	Low	38.68	Retain		Leaning, on slope
A1208	1969- 1971	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.25	4.0	Fair	Fair	Low	Low	36.99	Retain		Dead branch, wounds on trunk, on slope
A1209	1972- 1973	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.22	4.0	Fair	Fair	Low	Low	35.60	Retain		Leaning, codominant branches, on slope
A1209A	1974- 1975	Dead tree	枯樹	R.B.L.1020	2.0	0.15	4.0	-	-	-	-	35.90	Retain		-
A1210	1976- 1977	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.12	2.0	Poor	Fair	Low	Low	35.80	Retain		Leaning, poor taper, wounds on trunk, on slope
A1211	1978- 1979	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.21	5.0	Poor	Fair	Low	Low	36.23	Retain		Leaning, dead branches, on slope
A1212	1980 1981-	Acacia confusa	台灣相思	R.B.L.1020	15.0	0.42	8.0	Poor	Fair	Low	Low	38.53	Retain		Leaning, codominant trunks, epicormics, dead branch, on slope
A1213	1982	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.18	4.0	Fair	Fair	Low	Low	36.80	Retain		Leaning, poor taper, wounds and cankers on trunk, on slope
A1214	1983- 1984	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.35	10.0	Fair	Fair	Low	Low	36.30	Retain		Leaning, dead branches, on slope
A1214A	1985- 1986	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.12	0.12	Poor	Poor	Low	Low	35.80	Retain		Dying, epicormics at trunk base, on slope
A1215	1987- 1988	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.33	6.0	Fair	Fair	Low	Low	36.96	Retain		Leaning, dead branch, on slope
A1216	1989- 1990	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.25	5.0	Fair	Fair	Low	Low	35.29	Retain		Leaning, codominant branches, on slope
A1217	1991- 1992	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.25	6.0	Fair	Fair	Low	Low	35.29	Retain		Leaning, codominant branches, decay on trunk, on slope
A1218	1993- 1994	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.22	6.0	Fair	Fair	Med	Low	33.92	Retain		Codominant branches, decay on trunk, on slope
A1219	1995- 1996	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Fair	Fair	Low	Low	32.40	Retain		Leaning, on slope
A1220	1997- 1998	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.21	3.0	Poor	Poor	Low	Low	30.66	Retain		Codominant branches, dead branch, sparse foliage, on slope
A1221	1999	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	10.0	0.20	1.0	-	-	-	-	30.66	Retain		On slope
A1222	2000- 2001	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.11	3.0	Poor	Fair	Low	Low	30.62	Retain		Leaning, codominant branches with included bark, on slope
A1223	2002- 2003	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	14.0	0.32	12.0	Fair	Fair	Med	Low	30.64	Fell	Tree in conflict with proposed land formation and construction.	Leaning, codominant branches with included bark, on slope



TREE	рното	BOTANICAL NAME	CHINESE			0175 ()		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BUTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITT VALUE	TRANSPLANTING	LEVEL ABOVE		Proposed Tree Removal	REMARKS
					HEIGHT		SPREAD				(High/Med/Low)	ROOT COLLAR	in this revision, if applicable		
A1224	2004	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.25	6.0	(Good/Fair/Poor) Fair	(Good/Fair/Poor) Fair	(High/Med/Low)	Low	38.80	(Retain/Transplant/Fell) Retain		Leaning, on slope
A1224		Acacia confusa	台灣相思	R.B.L.1020	11.0	0.23	6.0	Fair	Fair	Low	Low	35.80	Retain		Leaning, dead branch, on slope
A1226		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.22	4.0	Fair	Fair	Low	Low	36.90	Retain		Leaning, on slope
A1227 A1228		Acacia confusa Acacia confusa	台灣相思 台灣相思	R.B.L.1020 R.B.L.1020	9.0 10.0	0.23	6.0 4.0	Poor Poor	Fair Fair	Low Low	Low Low	38.18 38.32	Retain Retain		Leaning, poor taper, on slope Leaning, codominant branches with included bark, dead branch, on slope
	2008		L. STATE												
A1229	2011	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.19	4.0	Poor	Fair	Low	Low	36.50	Retain		Codominant trunks with included bark, epicormics, dead trunk, on slope
A1230	2012	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.40	10.0	Fair	Fair	Low	Low	38.30	Retain		Codominant truns with included bark, dead branch, cross branch with A1231, on slope
	2013-		6 mm 1mm 777												Leaning, codominant trunks with included bark, cross branches with A1230, on
A1231	2014	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.46	11.0	Fair	Fair	Low	Low	39.40	Retain		slope
A1232	2015- 2016	Acacia confusa	台灣相思	R.B.L.1020	4.0	0.11	0.11	Poor	Poor	Low	Low	38.43	Retain		Dying, epicormics, broken branch, on slope
A1233	2010	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.21	4.0	Fair	Fair	Low	Low	39.66	Retain		Leaning, wound and decay on trunk, on slope
A1234		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.11	2.0	Poor	Poor	Low	Low	39.98	Retain		Leaning, wound and decay on trunk, epicormics, sparse foliage, on slope
A1235	2019-	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.24	7.0	Fair	Fair	Low	Low	40.05	Retain		Leaning, wound and decay on trunk, on slope
A1236	2020	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.23	4.0	Fair	Fair	Low	Low	40.20	Retain		Leaning, on slope
A1237	2022	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.11	3.0	Fair	Fair	Low	Low	40.06	Retain		Leaning, on slope
A1238	2023	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.10	2.0	Poor	Fair	Low	Low	39.43	Retain		Leaning, poor taper, wound on trunk, on slope
A1239	2024	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.11	3.0	Fair	Fair	Low	Low	41.86	Retain		Leaning, on slope
A1240 A1241	2025	Acacia confusa Acacia confusa	台灣相思 台灣相思	R.B.L.1020 R.B.L.1020	11.0 7.0	0.31	5.0 3.0	Fair Fair	Fair Fair	Low	Low	42.30 43.03	Retain Retain		Leaning, epicormics, codominant branches with included bark, on slope Leaning, epicormics, wound on trunk, dead branch, on slope
	2027-		ET TIME												
A1242	2028	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.25	4.0	Fair	Fair	Low	Low	43.06	Retain		Leaning, on slope
A1243		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.11	3.0	Fair	Fair	Low	Low	44.20	Retain		Leaning, on slope
A1244	2030 2031-		台灣相思	R.B.L.1020	9.0	0.12	2.0	Poor	Fair	Low	Low	44.19	Retain		Leaning, dead branch, on slope Codominant trunks with included bark, dead branch, wounds and decays on
A1245	2032	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.36	10.0	Fair	Fair	Low	Low	44.19	Retain		branch, on slope
A1246	2033	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.28	8.0	Poor	Fair	Low	Low	43.73	Retain		Codominant trunks, wounds on trunk and branch, sap flow on branch, on slope
	2034-														
A1247	2035	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.23	7.0	Poor	Fair	Low	Low	45.92	Retain		Pruning wound on trunk, on slope
A1248	2036-	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.25	6.0	Poor	Fair	Low	Low	46.59	Retain		Leaning, codominant trunks, broken branch, on slope
A1249	2037 2038	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.21	4.0	Fair	Fair	Low	Low	46.66	Retain		Wounds and decays on trunk, epicormics, on slope
	2038														Leaning, codominant trunks with included bark, wounds and decays on
A1250	2040	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.39	10.0	Poor	Fair	Low	Low	47.04	Retain		branches, dead branches, on slope
A1251	2041-	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.27	6.0	Fair	Fair	Low	Low	45.88	Retain		Leaning, wounds on branch, on slope
A1252	2042	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.27	6.0	Fair	Fair	Low	Low	45.59	Retain		Leaning, codominant branches with included bark, dead branch, on slope
A1253	2044-			R.B.L.1020	3.0	0.23	3.0	Poor	Poor	Low	Low	45.17	Retain		
	2046	Acacia confusa	台灣相思							-	-				Topped trunk, epicormics, on slope
A1254 A1255	2047 2048	Acacia confusa Acacia confusa	<u>台灣相思</u> 台灣相思	R.B.L.1020 R.B.L.1020	8.0 6.0	0.18	4.0	Poor Poor	Fair	Low	Low	44.80 44.50	Retain Retain		Leaning, codominant trunks with one trunk topped, dead branch, on slope
A1255	2048	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.27	4.0	Poor	Fair	Low	Low Low	44.08	Retain		Leaning, wound and decay on trunk, on slope Leaning, dead branch, epicormics, on slope
A1257	2050	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.27	7.0	Fair	Fair	Low	Low	42.76	Retain		Codominant branches with included bark, broken branch, epicormics, on slope
AT207			口/号/IF/心/	10.0.2.1020	10.0	0.27	7.0	i an	i dii	2011	2011	42.70	netan		
A1258	2051- 2052	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.29	4.0	Poor	Fair	Low	Low	42.76	Retain		Leaning, wound and decay on trunk, on slope
A1259	2053	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.14	3.0	Poor	Fair	Low	Low	42.76	Retain		Leaning, poor taper, on slope
A1260	2054	Acacia confusa	台灣相思	R.B.L.1020	5.0	0.11	3.0	Poor	Poor	Low	Low	43.00	Retain		Leaning, epicormics, dead branch, bark crack on trunk, on slope
A1261	2055- 2056	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.10	1.5	Poor	Fair	Low	Low	40.90	Retain		Leaniing, poor taper, dead branch, on slope
A 1000	2057-		小雅和田	D D L 4000	0.0	0.05		Deer	Enia	1	1	40.44	Detain		Codominant branches with included bark, epicormics, dead branch, broken
A1262	2058	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.25	8.0	Poor	Fair	Low	Low	40.44	Retain		branch, on slope
A1263	2059	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Low	Low	26.71	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
	2060-		1.107.541	Edged Red.										Tree in conflict with proposed land	
A1264	2061	Rhus succedanea	木蠟樹	R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Med	Low	26.63	Fell	formation and construction.	On slope, leaning, wound on trunk
A1265	2062-	Schefflera heptaphylla	鹅掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.23	5.0	Fair	Fair	Low	Low	26.13	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound at trunk union
	2000			Edged Red,										Tree in conflict with proposed land	
A1266	2064	Celtis sinensis	朴樹	R.B.L.1020 Ext.	9.0	0.31	7.0	Fair	Fair	Med	Low	23.88	Fell	formation and construction.	On slope
A1266A	2065	Cratoxylum cochinchinense	黄牛木	Edged Red,	6.0	0.13	3.0	Fair	Fair	Med	Low	24.40	Fell	Tree in conflict with proposed land	On slope, wound on trunk
	2066-	.,		R.B.L.1020 Ext. Edged Red,										formation and construction. Tree in conflict with proposed land	· · · · · · · · · · · · · · · · · · ·
A1266B	2066-	Microcos nervosa	破布葉	R.B.L.1020 Ext.	6.0	0.19	6.0	Fair	Fair	Med	Low	24.30	Fell	formation and construction.	On slope, multi-trunks, climbers on crown, cross branches
A1266C	2068	Leucaena leucocephala	銀合歡	Edged Red,	3.0	0.13	2.0	Poor	Poor	Low	Low	23.50	Fell	Tree in conflict with proposed land	On slope, bending trunk, dying
				R.B.L.1020 Ext.						-				formation and construction. Tree in conflict with proposed land	
A1267	2069	Strychnos angustiflora	牛眼馬錢	Edged Red, R.B.L.1020 Ext.	5.0	0.18	4.0	Fair	Fair	Low	Low	24.04	Fell	formation and construction.	On slope, leaning, dead trunk
·				1											<u>. </u>

Existing Tree Assessment Schedule

CHINESE

TREE PHOTO BOTANICAL NAME SIZE (m) FORM HEALTH AMENITY VALUE AFTER TOP OF SOIL Justification for REMARKS OVERALL CROWN No No. COMMON NAME LOCATION RANSPI ANTIN Proposed Tree Removal this revision HEIGHT SPREAD (High/Med/Low) ROOT COLLAR applicable Good/Fair/Poor Good/Fair/Poor (High/Med/Lov ain/Transplant/F Edged Red Tree in conflict with proposed land Schefflera heptaphylla 4.0 0.18 3.0 Fair 25.46 A1268 2070 鵝掌些 Fair Med Low Fell On slope, leaning, extensive climbers on crown R.B.L. 1020 Ext. ormation and construction 2071 Edged Red ree in conflict with proposed land On slope, dead branch, extensive climbers on crown, wounds and cankers on A1269 Sterculia lanceolata 假脑溶 5.0 0.11 3.0 Fair Poor Low Low 26.17 Fell 2073 R B I 1020 Evt rmation and construction branch Edged Red, Δ1270 2074 4.0 0.13 20 Fair 30.61 Rotain Schefflera heptaphylla 鵝掌些 Poor Low Low eaning, extensive climbers on crown, on slope R B I 1020 Ext 2075-A1271 Schefflera heptaphylla 鵝掌柴 R.B.L.1020 4.0 0.14 3.0 Fair Poor Low Low 31.33 Retain Leaning, extensive climbers on crown, on slope 2076 A1272 2077 Schefflera heptaphylla R B I 1020 4.0 0.18 4.0 Fair Fair Med 32.65 Retain eaning, extensive climbers on crown, on slope 鹅堂草 Low A1272 2078 chefflera heptaphylla 鲍堂些 P B I 1020 5.0 0 11 4.0 Epir Fair Low Low 20.24 Retain On slope, leaning, extensive climbers on crown A1274 2079 Schefflera heptaphylla 鹅掌些 R B I 1020 5.0 0.13 3.0 Fair Fair Low Low 29.92 Retain On slope, leaning, extensive climbers on crown A1275 2080 inus massoniana R.B.L.1020 7.0 0.22 4.0 Poor Fair Med Low 31.95 Retain On slope, extensive climbers on crow A1276 2081 R B I 1020 60 40 Fair Fair 33 53 Anorusa dioica 銀屿 0 16 I ow Low Retain On slope, extensive climbers on crown, codominant trunks with included bark A1277 2082 Schefflera heptaphylla 鹅掌些 R.B.L.1020 4.0 0.11 3.0 Fair Fair Low Low 33.48 Retain On slope, extensive climbers on crown 40 A1278 2083 Sterculia lanceolata 侣描滤 R B I 1020 0.17 40 Fair Good Med Low 33.66 Retain On slone 2084-A1279 台灣相思 6.0 0.15 3.0 35.07 Acacia confusa R.B.L.1020 Poor Fair Retain Low Low Leaning, poor taper, on slope 2085 2086-A1280 7.0 0.11 3.0 Fair Acacia confusa 台灣相思 R B I 1020 Poor Low Low 34 40 Retain Leaning, poor taper, on slope 2087 2088-A1281 Acacia confusa 台灣相思 R.B.L.1020 7.0 0.13 3.0 Poor Fair Low Low 34.40 Retain Leaning, poor taper, crack on trunk, on slope 2089 2090-A1282 Leucaena leucocephala 銀合歡 R.B.L.1020 6.0 0.10 3.0 Poor Fair Low Low 37.86 Retain eaning, poor taper, on slope 2091 2092-A1283 台灣相思 R.B.L.1020 6.0 0.20 4.0 Poor Fair 38.54 Retain Acacia confusa I ow Low Leaning, poor taper, on slope 2093 2094-37.86 A1284 eucaena leucocephala 銀合歡 R B I 1020 4.0 0.10 0.10 Poor Poor Low Low Retain Leaning, dying trunk leader, epicormics, on slope 2095 2096-A1285 eucaena leucocephala 5.0 4.0 銀合歡 R.B.L.1020 0.10 Poor Fair Low Low 39.11 Retain Leaning, poor taper, cross trunks with an undersized tree, on slope 2097 2098-A1286 台灣相思 R.B.L.1020 6.0 0.25 6.0 40.72 Acacia confusa Fair Poor I ow Low Retain Leaning broken branch dieback on slope 2099 2100-A1287 0.10 Alangium chinense 八角楓 R B I 1020 5.0 2.0 Fair Poor Low Low 40 72 Rotain Epicormics, pruned branches, on slope 2101 2102-A1288 Acacia confusa 台灣相思 R.B.L.1020 9.0 0.25 6.0 Poor Poor Low Low 40.75 Retain eaning, wounds on trunk and branches, epicormics, dieback, on slope 2104 Macaranga tanarius var A1289 2105 R.B.L.1020 6.0 0.12 4.0 Fair Fair Low 40.08 前桐 Low Retain Leaning, broken branch, on slope omentosa A1290 2106 Celtis sinensis 朴樹 R.B.L.1020 8.0 0.18 5.0 Fair Fair Low Low 38.41 Retain Canker on trunk, on slope A1291 2107 eltis sinensis 朴檎 R.B.L.1020 6.0 0.13 5.0 Fair Fair Med Low 39.32 Retain On slope, near u-channel, bent trunk A1292 2108 Sterculia lanceolata 假蘋婆 R.B.L.1020 4.0 0.12 4.0 Poor Fair 38.47 Retain Low Low On slope, bent trunk, unbalanced crown, seriously covered by climber 4.0 A1293 2109 Sterculia lanceolata 假脑湖 R.B.L.1020 0.10 2.0 Poor Fair Low Med Low 37.74 Retain On slope, bent trunk, unbalanced crown, seriously covered by climber 37.33 Fair A1294 2110 5 假脑海 R.B.L.1020 6.0 0.12 3.0 Fair Retain Sterculia lanceolata Low On slope, near a stream, slightly bent trunk, covered by climber A1295 2111 Sterculia lanceolata 假脑婆 R B I 1020 5.0 0 10 3.0 Fair Fair Med Low 37.32 Retain On slope, near a stream, slightly bent trunk, covered by climber A1296 2112 Dead tree R B I 1020 3.0 0.12 3.0 36.16 Retain 枯樹 A1296A 2113 Schefflera heptaphylla 鵝掌葉 R.B.L.1020 4.0 0.10 4.0 Fair Fair 35.90 Retain Low Low A1296B 2114 Dead tree R B I 1020 4.0 0.12 4.0 35.90 Retain 枯檍 A1297 2115 Schefflera heptaphylla 鹅堂草 R.B.L.1020 3.0 0.12 Fair Fair 35.42 Retain 3.0 Low Low On slope, leaning 3.0 Retain A1298 2116 Dead tree 枯樹 R.B.L.1020 0.12 1.0 35.68 A1298A 2117 Schefflera heptaphylla 鵝堂県 R B I 1020 3.0 0.12 3.0 Fair Fair Low Low 35.00 Retain On slope, leaning, extensive climbers on crown A1299 2118 S Schefflera heptaphylla 鹅掌柴 R.B.L.1020 3.0 0.11 2.0 Fair Fair 34.88 Retain Low Low On slope, broken branch, leaning ree in conflict with proposed land 2119 3.0 0 10 0 10 26 59 A1300 Dead tree 枯樹 R B I 1020 Fell formation and construction. The tree i lead. Tree in conflict with proposed land A1301 2120 Dead tree 枯樹 R.B.L.1020 5.0 0.20 4.0 26.45 Fell formation and construction. The tree i hee Tree in conflict with proposed land A1302 2121 Pinus massoniana 馬尾松 R B I 1020 6.0 0.20 5.0 Poor Fair Low Low 28.34 Fell On slope, extensive climbers on crown rmation and construction Edged Red Tree in conflict with proposed land A1303 2122 Schefflera heptaphylla 鹅掌柴 6.0 0.25 4.0 Fair Fair Med Low 24 87 Fell On slope, leaning, climbers on crown R.B.L.1020 Ext. rmation and construction 45.97 Retain A1304 5.0 Poor Fair 2123 eucaena leucocephala R B I 1020 0 10 2.0 Low Low on slope, leaning, broken trunk, unbalanced crown, wound on trunk A1305 2124 Schefflera heptaphylla 鹅掌柴 R B I 1020 4.0 0.16 3.0 Poor Fair Low Low 45.05 Retain On slope, leaning, large cavity on trunk A1306 2125 Acacia confusa 台灣相見 R.B.L.1020 12.0 0.26 5.0 Poor Fair Low Low 45.74 Retain On slope, leaning, bent trunk, wound on trunk 2126-A1307 Acacia confusa 台灣相思 R.B.L.1020 10.0 0.22 5.0 Poor Fair Low Low 45.84 Retain On slope, bent trunk, large wounds on trunk & branches 2127 2-trunk, on crest of slope, beside u-channel, root exposed above slope surface A1308 2128 Acacia confusa 台灣相思 R.B.L.1020 13.0 0.33 7.0 Fair Fair Low Low 46.22 Retain codominant trunks with included bark, root crossed with A1309 2129-Measured at 1.1m, on slope, codominant branches, bent branches, crossed A1309 Acacia confusa 台灣相思 R.B.L.1020 10.0 0.27 7.0 Poor Fair Low Low 46.99 Retain 2130 root with A1308 A1310 2131 Acacia confusa 台灣相見 R.B.L.1020 6.0 0.12 3.0 Poor Fair Low Low 46.66 Retain On slope, bent trunk & branches, dead branches A1311 2132 Acacia confusa R B L 1020 5.0 0 10 10 Poor Poor 46.47 Retain 台灣相日 L ow Low On slope, dieback main trunk, watersprouts on trunk

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	-										SURVIVAL RATE		Proposed		
TREE No.	PHOTO No.	BOTANICAL NAME	CHINESE COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITY VALUE	AFTER TRANSPLANTING	TOP OF SOIL	Treatment	Justification for Proposed Tree Removal	REMARKS
NO.	NO.		COMMON NAME	LUCATION	HEIGHT	TRONK DIAMETER	SPREAD	(O. a. d) [[a: a](D. a. a)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	in this revision, if applicable	Proposed free Removal	
A1311A	2133	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.15	3.0	(Good/Fair/Poor) Poor	Fair	(High/Med/Low) Low	Low	45.90	Retain		On slope, bent trunk, unbalanced crown
A1312		Acacia confusa	台灣相思	R.B.L.1020	5.0	0.24	6.0	Poor	Fair	Low	Low	46.41	Retain		On slope, bent trunk, unbalanced crown
A1313	2135	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.18	5.0	Poor	Fair	Low	Low	45.92	Retain		2-trunk, on slope, bent trunk, unbalanced crown, watersprouts on trunk
A1314	2136	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.28	6.0	Poor	Fair	Low	Low	46.70	Retain		On slope, bent trunk, unbalanced crown, climber growing up on tree
A1315	2137	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.18	4.0	Poor	Fair	Low	Low	46.74	Retain		On slope, bent trunk, unbalanced crown, dieback branches
A1316	2138	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.19	4.0	Fair	Fair	Low	Low	47.17	Retain		2-trunk, on crest of slope, beside u-channel, codominant trunks 2-trunk, on crest of slope, near u-channel, codominant trunks & branches, bent
A1317	2139	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.42	7.0	Poor	Fair	Low	Low	47.00	Retain		branches
A1318	2140	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.12	3.0	Poor	Fair	Low	Low	46.54	Retain		On slope, poor taper, leaning, bent trunk
A1319	2141	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.24	5.0	Poor	Fair	Low	Low	45.61	Retain		On slope, bent trunk, unbalanced crown
A1320	2142	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.13	4.0	Poor	Fair	Low	Low	45.26	Retain		On slope, poor taper, bent trunk, long dead decaying branch
A1321 A1322	2143 2144	Acacia confusa Acacia confusa	<u>台灣相思</u> 台灣相思	R.B.L.1020 R.B.L.1020	6.0 8.0	0.11 0.15	2.0 5.0	Poor Poor	Fair Fair	Low Low	Low Low	45.22 45.86	Retain Retain		On slope, poor taper, bent trunk, watersprouts on trunk On slope, bent trunk, unbalanced crown
A1322	2144	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.15	4.0	Poor	Fair	Low	Low	45.22	Retain		On slope, bent trunk, unbalanced crown
A1324	2146	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.18	4.0	Poor	Fair	Low	Low	45.04	Retain		On slope, bent trunk, unbalanced crown, dead stub, sap flow, closed to A1325
A1325	2147	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.13	5.0	Poor	Fair	Low	Low	45.06	Retain		On slope, bent trunk, unbalanced crown, climber growing up on tree, closed to A1324
A 1000	2148	A	小総和国	R.B.L.1020		0.10	5.0	Deer	Fair	Laur	Laur	45.70	Detain		Measured at 1m, on slope, codominant branches, bent branches, dieback
A1326		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.19	5.0	Poor	Fair	Low	Low	45.70	Retain		branches, sap flow on trunk
A1327	2149- 2150	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.20	4.0	Poor	Fair	Low	Low	44.14	Retain		On slope, bent trunk, unbalanced crown, climber growing up on tree
A1328	2149,215	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.18	3.0	Poor	Fair	Low	Low	44.32	Retain		
	1									-	-				On slope, bent trunk, unbalanced crown
A1329 A1330	2152	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.20	3.0	Fair	Fair	Med	Low	44.60	Retain		On slope, climber growing up on tree
A1330 A1331	2153 2154	Pinus massoniana Pinus massoniana	馬尾松	R.B.L.1020 R.B.L.1020	7.0	0.12	2.0	Poor Fair	Fair Fair	Low Med	Low Low	44.51 44.38	Retain Betain		On slope, poor taper, dieback branches, climber growing up on tree
A1331	2154	Acacia confusa		R.B.L.1020	9.0	0.19	4.0	Poor	Fair	Low	Low	44.38	Retain		On slope, climber growing up on tree On slope, bent trunk, unbalanced crown, climber growing up on tree
A1333	2156	Pinus massoniana	馬尾松	R.B.L.1020	10.0	0.20	3.0	Fair	Fair	Med	Low	44.34	Retain		On slope, relatively low crown ratio, climber growing up on tree
A1334	2157	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.16	4.0	Poor	Fair	Low	Low	44.64	Retain		On crest of slope, beside u-channel, exposed roots above slope surface, bent
										-	-				trunk, dieback branches
A1335	2158	Acacia confusa	台灣相思	R.B.L.1020 R.B.L.1020	7.0	0.13	3.0	Fair	Fair	Low	Low	44.55	Retain		On slope, slightly bent trunk
A1336	2159	Acacia confusa	台灣相思			0.11	3.0	Poor	Fair	Low	Low	43.62	Retain		On slope, poor taper, climber growing up on tree
A1337	2160	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.15	2.0	Poor	Fair	Low	Low	43.45	Retain		On slope, poor taper, bent trunk, climber growing up on tree, closed to A1338
A1338	2161	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.13	3.0	Poor	Fair	Low	Low	43.24	Retain		On slope, poor taper, bent trunk, unbalanced crown, climber growing up on
A1339			台灣相思	R B L 1020	7.0	0.13	3.0	Poor	Fair	Low	Low	43.22	Retain		tree, closed to A1337
A1339 A1340	2162	Acacia confusa Acacia confusa	台灣相思	R.B.L. 1020 R B I 1020	7.0	0.13	2.0	Poor	Fair	Low	Low	43.22	Retain		On slope, poor taper, bent trunk, unbalanced crown On slope, seriously bent trunk, unbalanced crown
A1341	2164	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.21	3.0	Fair	Fair	Med	Low	42.63	Retain		4-trunk, on slope, climber growing up on tree
A1342	2165	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.18	4.0	Poor	Fair	Low	Low	43.13	Retain		On slope, bent trunk, unbalanced crown, climber growing up on tree
A1343	2166	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.12	3.0	Poor	Fair	Low	Low	43.87	Retain		On slope, bent trunk, unbalanced crown, climber growing up on tree
A1344	2167- 2168	Tetradium glabrifolium	棟葉吳茱萸	R.B.L.1020	6.0	0.13	2.0	Fair	Fair	Med	Low	43.90	Retain		On slope, bent trunk, climber growing up on tree
A1345	2169	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.15	4.0	Poor	Fair	Low	Low	44.53	Retain		On crest of slope, beside u-channel, bent trunk, unbalanced crown
A1346	2170	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.16	3.0	Fair	Fair	Med	Low	38.82	Retain		2-trunk, on slope, codominant trunks
A1347	2171	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.17	3.0	Poor	Fair	Low	Low	41.26	Retain		Multi-trunk, on slope, bent trunk, unbalanced crown, climber growing up on tree
															2-trunk, leaning, crossed trunks, bent trunk, unbalanced crown, climber growing
A1348	2172	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.20	4.0	Poor	Fair	Low	Low	42.80	Retain		up on tree
A1349	2173	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.15	4.0	Fair	Fair	Med	Low	39.61	Retain		Measured at 0.9m, on slope, codominant branches, covered by climber
A1350	2174	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.17	5.0	Poor	Fair	Low	Low	43.59	Retain		On crest of slope, near u-channel, bent trunk, unbalanced crown
A1351	2175 2176-	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.16	4.0	Poor	Fair	Low	Low	43.53	Retain		On slope, bent trunk, unbalanced crown, cavity on trunk
A1352	2170-	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.24	5.0	Poor	Fair	Low	Low	43.33	Retain		Measured at 0.2m, on slope, codominant trunks, bent trunk, unbalanced crown
A1353	2178	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.26	5.0	Fair	Poor	Low	Low	43.72	Retain		Measured at 0.5m, on crest of slope, beside u-channel, codominant trunks,
A1354	2179	Acacia confusa	台灣相思	R.B.L.1020	5.0	0.19	4.0	Poor	Fair	Low	Low	43.28	Retain		dieback branches On slope, bent trunk, unbalanced crown
A1354	2179	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.19	3.0	Fair	Poor	Low	Low	43.12	Retain		On slope, codominant branches, dieback branches
A1356	2181	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.13	4.0	Poor	Fair	Low	Low	43.00	Retain	1	On slope, bent trunk, dieback branches
A1357	2182	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.15	4.0	Poor	Fair	Low	Low	42.42	Retain		On slope, bent trunk, unbalanced crown
A1358	2183	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.12	3.0	Poor	Poor	Low	Low	42.56	Retain		On slope, leaning, dieback branches, covered by climber
A1359 A1359A	2184	Acacia confusa	<u>台灣相思</u> 木荷	R.B.L.1020	6.0	0.11	4.0	Poor	Fair	Low	Low	42.33	Retain		On slope, leaning, bent trunk, unbalanced crown
///000//	2185 2186-	Schima superba	1810	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Med	Low	41.60	Retain	Tree in conflict with proposed land	On slope, bent trunk, unbalanced crown
A1360	2186-	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.17	4.0	Fair	Fair	Med	Low	40.27	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1361	2188	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.22	4.0	Fair	Fair	Med	Low	40.03	Fell	Tree in conflict with proposed land	2-trunk, on slope, climber growing up on tree
	2189-		7549C/15		0.0	0.22					2011	10.00		formation and construction. Tree in conflict with proposed land	,
A1362	2189-	Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Med	Low	38.02	Fell	formation and construction.	3-trunk, on slope, wounds on trunk
A1362A	2191	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Med	Low	38.50	Fell	Tree in conflict with proposed land	On slope, wounds on trunk
111002/1	2.0.		2549C/15		0.0	0.10					20	00.00		formation and construction.	an angle, meaned of them

A1365 2194 Acadia confusion 白澤相臣 R8.L 100 6.0 0.13 3.0 Fair Poor Low Low 41.48 Feil Them conflict with proposed land formation and construction. On slope, seriously debta A1366 2195 Acadia confusa 白澤相臣 R8.L 1000 6.0 0.16 5.0 Poor Fair Low Low 42.35 Retain Pation Pation Pation Pation Pation Pation Pation Fair Fair Low Low Low 41.64 Feil The inconflict with proposed land Masured at 0.4m, on cerest of slope, wound on truck with dead A1368 2197 Acacia confusa 白澤相臣 Rel.L 1000 0.00 6.0 Poor Fair Low Low Low 41.54 Feil The inconflict with proposed land On slope, bent full A1305 2199 Acacia confusa 白澤相臣 Rel.L 1000 0.018 5.0 Poor Fair Low Low 42.18 Feil The in conflict with proposel land </th <th>near u-channel, leaning, codominant branches, wood exposed & sap flow</th>	near u-channel, leaning, codominant branches, wood exposed & sap flow
Image: Note of the stand	k branches near u-channel, leaning, codominant branches, wood exposed & sap flow
Albes 2102 Other and Application Description CP and Control CP and Control CP addition	k branches near u-channel, leaning, codominant branches, wood exposed & sap flow
Alose 212 Acade confusa ①当相信 Rai Con Con Fair Fair Low Low 41.17 Fair Drage, statuted with proposed fair On stope, stratuted with proposed fair A1366 213 Acade confusa ①資相信 Railume 6.0 0.13 3.0 Fair Poor Low 41.48 Feil Tree in conflict with proposed fair On stope, stratuted with the deal control with the deal control with the deal control with the deal control with proposed fair On stope, stratuted with the deal control with the deal control with the deal control with the deal control with proposed fair On stope, stratuted with the deal control with proposed fair A1367 219 Acade confusa ①資相信 Rai woo 0.0 0.20 6.0 Poor Fair Low Low 41.54 Feil Tree in conflict with proposed fair On stope, stratuted with proposed fair A1368 2197 Acade confusa ①資相信 Rai woo 8.0 0.20 6.0 Poor Fair Low Low 42.30 Feil Tree in conflict with proposed fair On stope, stratute don stratute don stratute don stra	k branches near u-channel, leaning, codominant branches, wood exposed & sap flow
Alage 218 Acade confusa 合理他 Color Fair Four	near u-channel, leaning, codominant branches, wood exposed & sap flow
Alage 2159 Acada confusad 台湾相照 Railing 6.00 0.16 5.00 Poor Pair Low Low 4.235 Periad Thematon Mound on trust with dead A1367 2198 Acacia confusa 台灣相思 Railing 10.0 0.024 5.0 Fair Fair Low Low Low 4.039 Fell Them conflict with proposal land formation and construction. Measured 10.4m, on creation A1369 2198 Acacia confusa 台灣相思 Railino 0.0 0.20 6.0 Poor Fair Low Low Low 4.0.4 Fell Their onflict with proposal land formation and construction. On stope, beside unchannel dimiter A1370 2198 Acacia confusa 台灣相思 Railuo 8.0 0.22 5.0 Poor Fair Low Low Low 42.17 Fell Their onflict with proposal land firmation and construction. Chank Chank Chank Chank Acacia confusa Acacia confusa Acacia confusa Acacia confusa A	wood exposed & sap flow
A 1387 2196 Acadia confusa 台灣相思 8.8.100 0.0 0.24 5.0 Fair Fair Low Low 41.90 Test motion dirict with proposal land from construction. Measured 10.4m, on cre from construction. A1386 2177 Acadia confusa 台灣相思 R.8.100 0.0 0.00 6.0 Fair Fair Low Low 41.54 Fail Test nonconfict with proposal land from construction. 3/tonk ope, eleback A1369 219 Acadia confusa 台灣相思 R.8.100 0.0 0.20 6.0 Poor Fair Low Low Low 42.30 Feil Test nonconfict with proposal land form construction. 2001, dispersize A1370 219 Acadia confusa 台灣相思 8.81.00 0.0 0.22 5.0 Poor Fair Low Low 42.18 Feil Test nonconfict with proposal land form conditic with proposal land form condit	
Aload 219 Actach doublish Construction	at or slope, climber growing up on tree
A1369 2198 Acacia confusa 台湾相思 8.8.1 V20 6.0 Poor Fair Low Low 38.79 Fell The incondict with proposal and other w	branches
A1370 2199 Acacia confusa 台灣相思 RB_L100 8.0 0.18 5.0 Poor Fair Low Low 42.30 Fell Tree in conflict with proposed land formation and proposed land formation conflict with proposed land formation and proposed land forma	el, bent trunk, unbalanced crown, crown covered by
A1371 2200 Acacia confusa 台灣相思 R8.L 1020 6.0 0.11 2.0 Poor Fair Low Low 42.17 Fell Tree in conflict with proposed land formation and construction. On slope, bent trunk, poor A1372 2201 Acacia confusa 台灣相思 R8.L 1020 8.0 0.22 5.0 Poor Fair Low Low 42.18 Fell Tree in conflict with proposed land formation and construction. On slope, bent trunk, poor A1374 2204 Acacia confusa 台灣相思 R8.L 1020 8.0 0.18 5.0 Fair Fair Low Low 42.29 Fell Tree in conflict with proposed land formation and construction. On slope, codominant trun formation and construction. On slope, eodominant trunk A1374 2204 Acacia confusa 台灣相思 R8.L 1020 6.0 0.12 2.0 Fair Poor Low Low 41.80 Fell Tree in conflict with proposed land formation and construction. On slope, eodotion trunk formation and construction. On	nk, unbalanced crown, dead stub
A1372 2201- 2202 Acacia confusa 台灣相思 R.B.1000 8.0 0.22 5.0 Poor Fair Low Low 42.18 Fell Tree in conflict with proposed land formation and construction. 2-trunk, on slope, dieback A1372 2203 Acacia confusa 台灣相思 R.B.1000 8.0 0.18 5.0 Fair Low Low Low 42.34 Fell Tree in conflict with proposed land formation and construction. On slope, codominant trunk A1374 2204 Acacia confusa 台灣相思 R.B.1020 8.0 0.20 3.0 Poor Fair Low Low 42.9 Fell Tree in conflict with proposed land formation and construction. On slope, exiously deback A1375 2206 Acacia confusa 台灣相思 R.B.1020 7.0 0.17 6.0 Poor Low Low Low 41.64 Fell Tree in conflict with proposed land formation and construction. On slope, seriously beit trunk, unds trunk, closed to other tree in trunk, closed to other tree in trunk, closed confusa A1376 2207 Acacia confusa	taper
A13732203Acacia confusa台灣相思RBL 1008.00.185.0FairFairLowLow42.34FellTree in conflict with proposed land formation and construction.On slope, codominant trurA13742204Acacia confusa台灣相思RBL 10208.00.203.0PoorFairLowLow42.29FellTree in conflict with proposed land formation and construction.On slope, codominant trurA13742205Acacia confusa台灣相思RBL 10206.00.122.0FairPoorLowLow41.80FellTree in conflict with proposed land formation and construction.On slope, seriously diebac trunk, closed to other treesA13742206Acacia confusa台灣相思RBL 10207.00.176.0PoorFairLowLow41.54FellTree in conflict with proposed land formation and construction.On slope, seriously diebac trunk, closed to other treesA13762207Acacia confusa台灣相思RBL 10206.00.103.0PoorFairLowLow41.54FellTree in conflict with proposed land formation and construction.On slope, seriously bent trA13772208Acacia confusa台灣相思RBL 10208.00.154.0PoorFairLowLowLow41.47FellTree in conflict with proposed land formation and construction.On slope, bent trunk, unbe exposed, closed to other treesA13782209Acacia	branches, wound on trunk, closed to other trees
A1374 2204 Acacia confusa 台灣相思 RBL102 8.0 0.20 3.0 Poor Fair Low Low 42.29 Fell Tree in conflict with proposed land formation and construction. On slope, wound on trunk branches, closed to other A1374A 2205 Acacia confusa 台灣相思 RBL1020 6.0 0.12 2.0 Fair Poor Low Low 41.80 Fell Tree in conflict with proposed land formation and construction. On slope, serously debate trunk, closed to other trees. A1375 2206 Acacia confusa 台灣相思 RBL1020 7.0 0.17 6.0 Poor Fair Low Low 41.80 Fell Tree in conflict with proposed land formation and construction. On slope, seriously debate trunk, closed to other trees. A1376 2207 Acacia confusa 台灣相思 RBL1020 6.0 0.10 3.0 Poor Fair Low Low Low 42.20 Fell Tree in conflict with proposed land formation and construction. On slope, bent runk, closed to other trees. A1376 2207 Acacia confusa 台灣相思 RBL1020 8.0 0.15 4.0 <td< td=""><td>iks, closed to other trees</td></td<>	iks, closed to other trees
A1374A 2205 Acacia confusa 台灣相思 RBL100 6.0 0.12 2.0 Fair Poor Low Low 41.80 Fell Tree in conflict with proposed land formation and construction. On stope, seriously debac truck, closed to other trees A1375 2206 Acacia confusa 台灣相思 RBL100 7.0 0.17 6.0 Poor Fair Low Low Low 41.54 Fell Tree in conflict with proposed land formation and construction. On stope, seriously debac truck, closed to other trees A1376 2207 Acacia confusa 台灣相思 RBL100 6.0 0.10 3.0 Poor Fair Low Low 41.54 Fell Tree in conflict with proposed land formation and construction. On stope, seriously bent truck, closed to other trees A1377 2208 Acacia confusa 台灣相思 RBL100 7.0 0.15 4.0 Poor Fair Low Low 41.47 Fell Tree in conflict with proposed land formation and construction. On stope, bent truck, closed to the truck,	with sap flow, bent trunk, unbalanced crown, dieback
A1375 2206 Acacia confusa 台灣相思 RBL100 7.0 0.17 6.0 Poor Fair Low Low 41.54 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, bent training, bent t	k branches with only a few watersprouts remained on
A1376 2207 Acacia confusa 台灣相思 RBL100 6.0 0.10 3.0 Poor Fair Low Low 42.20 Fell Tree in conflict with proposed land formation and construction. On slope, seriously bent trunk, unbe exposed, closed to other terms A1377 2208 Acacia confusa 台灣相思 RBL100 8.0 0.15 4.0 Poor Fair Low Low 41.47 Fell Tree in conflict with proposed land formation and construction. On slope, bent trunk, unbe exposed, closed to other terms A1378 2209 Acacia confusa 台灣相思 RBL100 7.0 0.18 4.0 Fair Poor Low Low 41.45 Fell Tree in conflict with proposed land formation and construction. On slope, seriously diebac A1379 2211 Acacia confusa 台灣相思 RBL100 8.0 0.17 5.0 Poor Fair Low Low 40.92 Fell Tree in conflict with proposed land formation and construction. On slope, poor taper, bent formation and construction. On slope, poor taper, bent formation and construction. On slope, leaning, bent trunk, unbe exposed indicating formation and construction. On slope, poor taper, bent formation and cons	nk, unbalanced crown, closed to other trees
A1377 2208 Acacia confusa 台灣相思 RB.L102 8.0 0.15 4.0 Poor Fair Low Low 41.47 Fell Tree in conflict with proposed land formation. On slope, bent trunk, under exposed, closed to other t A1377 2209 Acacia confusa 台灣相思 RB.L102 7.0 0.18 4.0 Fair Poor Low Low 41.45 Fell Tree in conflict with proposed land formation. on slope, bent trunk, under exposed, closed to other t A1378 2210 Acacia confusa 台灣相思 RB.L102 7.0 0.18 4.0 Fair Poor Low Low 41.45 Fell Tree in conflict with proposed land formation and construction. on slope, seriously diebac A1379 2211 Acacia confusa 台灣相思 R.B.L102 8.0 0.17 5.0 Poor Fair Low Low 40.92 Fell Tree in conflict with proposed land formation and construction. on slope, poor taper, bent A1380 2212 Polyspora axillaris 大照茶 R.B.L102 3.0 0.13 2.0 Poor Fair Low Low 37.63	unk, unbalanced crown, closed to other trees
A1378 2209- 2210 Acacia confusa 台灣相思 R.B.L1020 7.0 0.18 4.0 Fair Poor Low Low 41.45 Fell Tree in conflict with proposed land formation and construction. On slope, seriously diebac A1379 2211 Acacia confusa 台灣相思 R.B.L1020 8.0 0.17 5.0 Poor Fair Low Low 40.92 Fell Tree in conflict with proposed land formation and construction. On slope, seriously diebac A1380 2212 Polyspora axillaris 大照茶 R.B.L1020 3.0 0.13 2.0 Poor Fair Low Low 37.63 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, bent true A1380 2213 Schima superba 木荷 R.B.L1020 8.0 0.24 4.0 Fair Fair Med Low 37.93 Fell Tree in conflict with proposed land formation and construction. On slope, wound on brance	lanced crown, wound on trunk with dead wood
A1379 2210 Acaia confusa 台灣相思 RBL1020 8.0 0.17 5.0 Poor Fair Low Low 40.92 Fell Tree in conflict with proposed land formation and construction. On slope, poor taper, bent A1380 2212 Polyspora axillaris 大照茶 R.B.L1020 3.0 0.13 2.0 Poor Fair Low Low Mode Fell Tree in conflict with proposed land formation and construction. On slope, poor taper, bent A1380 2213 Schima superba 木荷 R.B.L1020 8.0 0.24 4.0 Fair Med Low 37.93 Fell Tree in conflict with proposed land formation and construction. On slope, wound on brance	
A1380 2212 Polyspora axillaris 大照茶 RBL1020 3.0 0.13 2.0 Poor Fair Low Low State Tree in conflict with proposed land formation and construction. On slope, leaning, bent true A1380 2212 Polyspora axillaris 大照茶 RBL1020 3.0 0.13 2.0 Poor Fair Low Low 37.63 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, bent true A1381 2213 Schima superba 木術 RBL1020 8.0 0.24 4.0 Fair Med Low 37.93 Fell Tree in conflict with proposed land formation and construction. On slope, wound on brance	trunk, climber growing up on tree
A1381 2213 Schima superba 木術 R.B.L 1020 8.0 0.24 4.0 Fair Med Low 37.93 Fell Tree in conflict with proposed land formation. On slope, wound on brance	ink, unbalanced crown, covered by climber
	lanced crown, watersprouts on branches, climber
A1383 2215 Mallotus paniculatus Citit RBL 100 60 0.11 50 Fair Fair Low Low 41.05 Fell Tree in conflict with proposed land On slope dead branches	climber growing up on tree
2216 Tormation and construction.	
A1384 2217 Dead tree 枯樹 R.B.L.1020 8.0 0.13 4.0 - - - 41.46 Fell formation and construction. The tree is dead.	-
A1385 2218 Acacia confusa 台灣相思 RBL1020 8.0 0.14 5.0 Fair Poor Low Low 41.92 Fell Tree in conflict with proposed land formation and construction. On slope, near u-channel,	
A1386 2219 Schefflera heptaphylla 務掌樂 R.B.L.1020 4.0 0.24 4.0 Fair Med Low 34.61 Fell Tree in conflict with proposed land formation and construction. Measured at 0.5m, on slop climber	be, exposed root above slope surface, covered by
A1387 2220 Sterculia lanceolata 候頻姿 R.B.L.1020 5.0 0.13 3.0 Fair Low Low Ster Ster Ster Ster Ster Ster Ster Ster	lanced crown, covered by climber
A1388 2221 Pinus massoniana 馬尾松 R.B.L.1020 10.0 0.26 4.0 Poor Fair Low Low State Fell Tree in conflict with proposed land formation and construction. On slope, seriously covered	ed by climber
offination and construction.	anches, unbalanced crown, covered by climber
A1390 2223 Macaranga tanarius var. tomentosa 血桐 RBL1020 5.0 0.12 4.0 Poor Fair Low Low State Fell Tree in conflict with proposed land formation and construction. On slope, leaning, unbalant	nced crown, climber growing up on tree
A1391 2224 Acacia confusa 台灣相思 RBL102 7.0 0.15 5.0 Poor Fair Low Low 39.77 Fell Tree in conflict with proposed land formation and construction. On slope, bent trunk, under the construction.	lanced crown
Ionnation and construction.	st of slope, beside u-channel, closed to A1392A
A1392A 2226- 2227 Acacia confusa 合灣相思 RBL102 7.0 0.15 3.0 Poor Fair Low Low 40.30 Fell Tree in conflict with proposed land formation and construction. On crest of slope, beside to	u-channel, dead stub, closed to A1392
A1393 2228- 2229 Acacia confusa 台灣相思 RBL1020 7.0 0.16 5.0 Poor Fair Low Low 39.25 Fell Tree in conflict with proposed land formation and construction. On slope, bent trunk, unback	lanced crown, climber growing up on tree
Trae in conflict with proposed land	
A1395 2231 Acacia confusa 台灣相思 R.B.L 1020 7.0 0.14 2.0 Poor Fair Low Low 38.45 Fell Tree in conflict with proposed land formation and construction. On slope, poor taper, low	lanced crown, covered by climber
A1396 2232 Acacia confusa 台灣相思 R.B.L 1020 9.0 0.29 5.0 Fair Low Low 39.38 Fell Tree in conflict with proposed land formation and construction. On crest of slope, beside up	lanced crown, covered by climber
A1397 2233 Acacia confusa 台灣相思 R.B.L 1020 13.0 0.27 9.0 Fair Low Low Sp. 10 Fell Tree in conflict with proposed land formation and construction. 2-trunk, on crest of slope, exposed	lanced crown, covered by climber ive crown ratio

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN			,	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1398	2234- 2235	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.13	2.0	Poor	Fair	Low	Low	38.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, broken branch, watersprouts on branches
A1399	2236- 2237	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.33	5.0	Fair	Fair	Low	Low	37.42	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, climber growing up on tree
A1400	2238	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.11	4.0	Poor	Fair	Low	Low	37.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent trunk, unbalanced crown, climber growing up on tree
A1401	2239	Acacia confusa	台灣相思	R.B.L.1020	4.0	0.17	4.0	Poor	Poor	Low	Low	37.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bent trunk, unbalanced crown, seriously covered by climber
A1403	2240	Acacia confusa	台灣相思	R.B.L.1020	5.0	0.18	4.0	Fair	Fair	Low	Low	37.59	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A1403A	2241- 2242	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.10	0.10	Poor	Poor	Low	Low	37.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, dying, epicormics
A1404	2243	Acacia confusa	台灣相思	R.B.L.1020	5.0	0.18	5.0	Fair	Fair	Low	Low	37.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks with included bark, leaning
A1405	2244- 2246	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.60	9.0	Fair	Fair	Low	Low	38.52	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks with included bark, leaning, dead branch, wound on trunk
A1406	2247	Dead tree	枯樹	R.B.L.1020	6.0	0.25	5.0	-	-	-	-	37.59	Fell	Tree in conflict with proposed land formation and construction. The tree is	
	2248-													dead. Tree in conflict with proposed land	-
A1407	2249	Dead tree	枯樹	R.B.L.1020	11.0	0.27	4.0	-	-	-	-	37.27	Fell	formation and construction. The tree is dead.	Toppled
A1408	2250	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	2.0	Poor	Fair	Med	Low	25.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, covered by climber
A1410	2251	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.23	4.0	Fair	Fair	Med	Low	26.29	Fell	Tree in conflict with proposed land formation and construction.	On slope, covered by climber
A1411	2252	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.15	3.0	Poor	Fair	Low	Low	27.35	Fell	Tree in conflict with proposed land formation and construction.	On slope, exposed root above slope surface, leaning, covered by climber
A1412	2253	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.15	2.0	Poor	Fair	Low	Low	27.58	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously leaning, covered by climber
A1413	2254	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.17	4.0	Fair	Fair	Med	Low	31.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber growing up on tree
A1414	2255	Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.11	3.0	Poor	Fair	Med	Low	31.50	Fell	Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land	On slope, leaning, bent trunk
A1415	2256	Schima superba	木荷	R.B.L.1020	10.0	0.24	6.0	Good	Good	Med	Low	34.67	Fell	formation and construction.	On slope, codominant trunks
A1416	2257	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.15	4.0	Fair	Fair	Med	Low	33.71	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1417	2258	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.14	3.0	Fair	Fair	Med	Low	36.26	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber growing up on tree
A1418	2259	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.25	5.0	Good	Fair	Med	Low	36.93	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, crossed trunks with included bark, crown covered by climber
A1419	2260- 2261	Schima superba	木荷	R.B.L.1020	8.0	0.25	4.0	Good	Fair	Med	Low	36.83	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, codominant trunks
A1420	2262	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.15	3.0	Fair	Fair	Low	Low	34.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, covered by climber
A1421	2263	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.12	2.0	Fair	Fair	Med	Low	34.01	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope, slightly leaning
A1422	2264- 2265	Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.11	2.0	Fair	Fair	Med	Low	34.19	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent trunk, unbalanced crown, climber growing up on tree
A1422A	2266	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.12	3.0	Fair	Fair	Med	Low	34.60	Fell	Tree in conflict with proposed land formation and construction.	2-trunk, on slope
A1423	2267	Carallia brachiata	竹節樹	R.B.L.1020	7.0	0.21	3.0	Fair	Fair	Med	Low	33.99	Fell	Tree in conflict with proposed land formation and construction.	3-trunk, on slope, covered by climber
A1424	2268	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.23	3.0	Fair	Poor	Low	Low	30.34	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously covered by climber
A1425	2269	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.24	5.0	Good	Fair	Med	Low	28.07	Fell	Tree in conflict with proposed land formation and construction.	On slope, exposed root above slope surface due to soil erosion, crown covered by climber
A1426	2270	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	4.0	0.13	4.0	Fair	Fair	Low	Low	23.07	Fell	Tree in conflict with proposed land formation and construction.	Leaning
A1427	2271	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	4.0	0.21	4.0	Fair	Fair	Low	Low	21.79	Fell	Tree in conflict with proposed land formation and construction.	Leaning
A1428	2272	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.15	3.0	-	-	-	-	20.58	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A1429	2273	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	9.0	0.22	6.0	-	-	-	-	19.69	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A1429A	2274	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Fair	Fair	Low	Med	19.50	Fell	Tree in conflict with proposed land formation and construction.	Leaning
A1430	2275- 2276	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	8.0	0.25	6.0	Fair	Fair	Med	Low	19.32	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A1431	2277	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.22	4.0	Fair	Fair	Med	High	18.37	Fell	Tree in conflict with proposed land formation and construction.	Leaning

TOFF	DUOTO		CHINESE					FORM			SURVIVAL RATE		Proposed	hand the set of the	REMARKS
TREE	PHOTO No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITY VALUE	AFTER TRANSPLANTING	TOP OF SOIL	Treatment	Justification for Proposed Tree Removal	REMARKS
				2007.000	HEIGHT	•	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	in this revision, if applicable (Retain/Transplant/Fell	r	
A1432	2278	Sterculia lanceolata	假殖婆	Edged Red,	6.0	0.11	3.0	Fair	Fair	Low	Low	18.37	Fell	Tree in conflict with proposed land	Leaning, extensive climbers on crown, canker on trunk
A1433	2279	Schima superba	木荷	R.B.L.1020 Ext. Edged Red,	6.0	0.28	5.0	Poor	Poor	Low	Low	23.33	Fell	formation and construction. Tree in conflict with proposed land	Low branching, on slope, topped trunk, sparse foliage, covered by climber
	2280-			R.B.L.1020 Ext. Edged Red,									-	formation and construction. Tree in conflict with proposed land	
A1434A	2281	Pinus massoniana	馬尾松	R.B.L.1020 Ext.	7.0	0.21	4.0	Fair	Fair	Med	Low	31.40	Fell	formation and construction.	Climbers on crown, on slope
A1480	2282- 2283	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	14.0	0.30	7.0	Fair	Good	Med	Low	25.47	Retain		leaning at 20 degrees, cross branches with itself and other tree, codominant branches
A1481	2284- 2286	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.48	4.0	Fair	Fair	Low	Low	25.80	Retain		slightly dieback, signs of sap flow on trunk
A1482	2287- 2288	Archidendron lucidum	亮葉猴耳環	R.B.L.1020	4.0	0.11	3.0	Poor	Fair	Med	Low	28.49	Retain		On slope, leading shoot broken
A1483	2289- 2290	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.23	3.0	Good	Good	High	Low	28.74	Retain		On slope, dead branches
A1484	2291- 2292	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	7.0	0.18	5.0	Fair	Good	Med	Low	30.36	Retain		On slope
A1485	2293- 2294	Cratoxylum cochinchinense	黃牛木	R.B.L.1020	6.0	0.13	4.0	Fair	Fair	Med	Low	30.99	Retain		On slope, cross branches with itself
A1486	2295- 2296	Celtis sinensis	朴樹	R.B.L.1020	9.0	0.29	6.0	Fair	Good	Med	Low	36.86	Retain		On slope, codominant branch with included bark, cross branches, wound on trunk
A1487	2297	Sterculia lanceolata	假蘋婆	R.B.L.1020	7.0	0.12	4.0	Fair	Good	Med	Low	36.89	Retain		On slope
A1489 A1490	2298 2299-	Cratoxylum cochinchinense	黄牛木 朴樹	R.B.L.1020 R.B.L.1020	6.0 9.0	0.10	4.0 7.0	Good	Good	Med	Low	38.15	Retain		On slope
	2300	Celtis sinensis Macaranga tanarius var.						Fair	Good	High	Low	43.91	Retain		On slope, codominant trunks
A1491 A1492	2301	tomentosa Leucaena leucocephala	血桐 銀合虧	R.B.L.1020 R.B.L.1020	5.0 6.0	0.10	5.0 3.0	Good Fair	Good Fair	Low	Low Low	43.78 43.77	Retain Retain		On slope
A1492 A1493	2302	Macaranga tanarius var.		R.B.L. 1020	5.0	0.10	5.0	Poor	Fair	Low	Low	43.77	Retain		On slope, leaning, codominant branches On slope, cross trunks with wound, wound on trunk
A1493 A1494	2303	tomentosa Sterculia lanceolata	旧相違	R.B.L. 1020	5.0	0.10	3.0	Fair	Fair	Low	Low	42.72	Retain		On slope, leaning
A1494	2304	Schefflera heptaphylla	調掌柴	R.B.L.1020	4.0	0.10	3.0	Fair	Good	Low	Low	41.15	Retain		On slope, codominant trunks
A1496	2306	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	7.0	0.14	3.0	Fair	Good	Med	Low	39.38	Retain		On slope, codominant trunks
A1497	2307	Cratoxylum cochinchinense	黃牛木	R.B.L.1020	7.0	0.10	3.0	Fair	Good	Med	Low	39.54	Retain		On slope
A1498	2308	Sterculia lanceolata	<u> </u>	R.B.L.1020	5.0	0.14	3.0	Good	Good	Med	Low	37.31	Retain		On slope, codominant branches
A1499 A1500	2309 2310	Sterculia lanceolata	假蘋婆 黃牛木	R.B.L.1020 R.B.L.1020	7.0	0.31	6.0 3.0	Fair Fair	Good	Med Med	Low	36.28 35.59	Retain		On slope, unbalanced canopy On slope
A1500	2311- 2312	Cratoxylum cochinchinense Ficus hispida	<u>東</u> 十小 對葉榕	R.B.L. 1020	5.0	0.10	3.0	Fair	Good Fair	Low	Low	35.73	Retain Retain		On slope, 2 trunks, unbalanced canopy, dead branches, a branch cross with A
A1502	2312- 2313- 2314	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	5.0	0.15	5.0	Fair	Fair	Low	Low	34.68	Retain		1502, included bark On slope, water sprouts, canopy covered by climber
A1503	2314	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	4.0	0.10	4.0	Poor	Poor	Low	Low	33.66	Retain		On slope, leaning, dead branches
A1504	2316-	Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	10.0	0.29	6.0	Poor	Fair	Low	Low	35.40	Retain		On slope, canopy covered by climber, big cavity near trunk base, dead
A1504A	2317 2318-		住楸	R.B.L.1020	2.0	0.23	0.5			-	-		Retain		branches
	2320	Mallotus paniculatus						Poor	Poor	Low	Low	35.40			On slope, leading shoot broken, water sprouts
A1505	2321	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	9.0	0.13	4.0	Good	Good	Low	Low	31.09	Retain		On slope
A1506	2322	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	7.0	0.16	5.0	Fair	Fair	Med	Low	30.31	Retain	1	On slope
A1507	2324	Cratoxylum cochinchinense	黃牛木	R.B.L.1020	6.0	0.13	4.0	Fair	Poor	Low	Low	29.92	Retain		On slope, bent trunk, dead branches, dieback branches
A1508	2326	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.22	6.0	Fair	Good	High	Low	28.58	Retain		On slope, bent trunk
A1509	2327- 2330	Vernicia montana	木油樹	R.B.L.1020	7.0	0.14	3.0	Poor	Fair	Low	Low	27.40	Retain		On slope, broken branches with decay, canker on branches
A1510	2331- 2332	Vernicia montana	木油樹	R.B.L.1020	7.0	0.14	3.0	Fair	Fair	Med	Low	27.31	Retain		On slope
A1511	2333- 2334	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.20	5.0	Good	Good	High	Low	27.54	Retain		On slope, codominant branches
A1512	2335- 2336	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	7.0	0.18	3.0	Fair	Fair	Med	Low	30.99	Retain		On slope, dead branches, water sprouts
A1513	2337- 2338	Choerospondias axillaris	南酸棗	R.B.L.1020	7.0	0.13	4.0	Fair	Good	High	Low	30.64	Retain		On slope, canopy partly covered by climber
A1514	2339	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	7.0	0.11	4.0	Fair	Fair	Med	Low	30.02	Retain		On slope, codominant branches
A1515	2340 2341-	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.13	5.0	Fair	Fair	Med	Low	29.73	Retain		On slope, broken branches, canopy covered by climber
A1516	2341-	Vernicia montana	木油樹	R.B.L.1020	7.0	0.19	5.0	Fair	Fair	Low	Low	25.87	Retain		On slope, bent leading shoot
A1517	2343	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	6.0	0.11	4.0	Good	Good	High	Med	24.96	Retain		On slope
A1518	2344	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Poor	Fair	Low	Low	24.14	Retain		On slope, bent trunk, leaning, climber on trunk
A1519	2345- 2347	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.12	3.0	Fair	Fair	Med	Low	23.41	Retain		On slope, leaning at 10 degrees, dead branches

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1520	2348- 2349	Trema tomentosa	山黄麻	Edged Red, R.B.L.1020 Ext.	4.0	0.11	4.0	Fair	Fair	Med	Low	23.41	Retain		On slope, leaning at 15 degrees, dead branches
A1521	2350- 2351	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Low	Low	22.61	Retain		On slope
A1522	2352- 2354	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	14.69	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk, unbalanced canopy
A1523	2355- 2359	Ficus hispida	對葉榕	Edged Red, R.B.L. 1020 Ext.	4.0	0.12	3.0	Poor	Poor	Low	Low	14.77	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks and 2 of it dead, leaning at 20 degrees, leading shoot broken
A1524	2360	Dimocarpus longan	龍眼	Edged Red, R.B.L. 1020 Ext.	9.0	0.16	4.0	Fair	Good	Med	Low	15.12	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1525	2361- 2362	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	7.0	0.13	3.0	Fair	Good	Med	Med	15.10	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1526	2363- 2364	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Fair	Good	Med	Med	14.71	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk
A1527	2365	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	8.0	0.13	4.0	Fair	Good	Med	Low	16.60	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1528	2366- 2367	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Low	Low	15.57	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch on trunk, unbalanced canopy
A1529	2368- 2369	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	3.0	0.10	4.0	Fair	Good	Low	Low	15.52	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalaced canopy
A1530	2370-	Leucaena leucocephala	銀合歡	Edged Red, R.B.L 1020 Ext.	6.0	0.25	5.0	Fair	Fair	Low	Low	15.14	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, wound on trunk,
A1531	2372- 2373	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L 1020 Ext.	6.0	0.10	4.0	Fair	Fair	Med	Low	17.69	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2-trunk, codominant trunks with included bark
A1532	2374-	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	6.0	0.20	5.0	Fair	Poor	Low	Low	17.96	Fell	Tree in conflict with proposed land formation and construction.	Next to u-channel, wound & decay on root
A1533	2378- 2379	Dimocarpus longan	龍眼	Edged Red, R.B.L 1020 Ext.	5.0	0.10	3.0	Fair	Good	Med	Low	17.80	Fell	Tree in conflict with proposed land formation and construction.	Next to u-channel
A1534	2380	Ficus hispida	對葉榕	Edged Red, R.B.L 1020 Ext.	4.0	0.14	6.0	Fair	Fair	Med	Low	17.81	Fell	Tree in conflict with proposed land formation and construction.	Next to u-channel, leaning
A1535	2381- 2382	Ficus hispida	對葉榕	Edged Red, R.B.L.1020 Ext.	2.0	0.10	2.0	Poor	Poor	Low	Low	17.27	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot dead, water sprouts, dying
A1536	2383- 2385	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	4.0	0.13	4.0	Poor	Fair	Low	Low	16.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk base, broken branch, unbalanced canopy
A1537	2385	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Fair	Good	Med	Low	17.00	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1538	2387-	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Poor	Poor	Low	Low	17.63	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 15 degrees, dead branches, unbalanced canopy
A1539	2388 2389- 2390	Dimocarpus longan	龍眼	Edged Red, R.B.L 1020 Ext.	6.0	0.11	3.5	Fair	Fair	Med	Med	16.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, cavity on trunk
A1540	2390 2391- 2392	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Good	Med	Low	17.16	Fell	Tree in conflict with proposed land formation and construction.	On slope, close to u-channel
A1541	2392 2393- 2394	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.16	5.0	Fair	Good	Med	Med	15.43	Fell	Tree in conflict with proposed land	On slope
A1542	2395-	Microcos nervosa	破布葉	Edged Red,	7.0	0.12	5.0	Fair	Fair	Low	Low	17.71	Fell	formation and construction. Tree in conflict with proposed land	On slope, next to u-channel, wound on dead branches
A1543	2397 2398-	Celtis sinensis	朴樹	R.B.L.1020 Ext. Edged Red,	6.0	0.10	4.0	Fair	Fair	Low	Low	18.09	Fell	formation and construction. Tree in conflict with proposed land	On slope, next to u-channel, wound on branches
A1544	2400 2401-	Sterculia lanceolata	假蘋婆	R.B.L.1020 Ext. Edged Red,	6.0	0.14	4.0	Fair	Fair	Med	Low	18.12	Fell	formation and construction. Tree in conflict with proposed land	On slope, next to u-channel
A1545	2402 2403-	Rhus succedanea	木蠟樹	R.B.L.1020 Ext. Edged Red,	6.0	0.11	5.0	Fair	Fair	Med	Low	18.11	Fell	formation and construction. Tree in conflict with proposed land	On slope
A1546	2404 2405-	Ficus variegata	青果榕	R.B.L.1020 Ext. Edged Red,	7.0	0.19	4.0	Fair	Fair	Med	Low	18.91	Fell	formation and construction. Tree in conflict with proposed land	On slope, wound on dead branches
A1547	2407 2408-	Celtis sinensis	朴樹	R.B.L.1020 Ext. Edged Red,	8.0	0.21	4.0	Fair	Fair	Med	Low	18.90	Fell	formation and construction. Tree in conflict with proposed land	On slope, wound on branch
A1548	2410 2411-	Sterculia lanceolata	假蘋婆	R.B.L.1020 Ext. Edged Red,	7.0	0.19	5.0	Fair	Good	Med	Low	19.28	Fell	formation and construction. Tree in conflict with proposed land	On slope
A1549	2412 2413-	Pinus massoniana	馬尾松	R.B.L.1020 Ext. Edged Red,	14.0	0.35	5.0	Fair	Fair	Med	Low	19.33	Fell	formation and construction. Tree in conflict with proposed land	· · P ·
	2414 2415-	-		R.B.L.1020 Ext. Edged Red,			4.0	Fair	Fair	Med	Low		Fell	formation and construction. Tree in conflict with proposed land	On slope, sparse canopy
A1550	2416 2417-	Aporusa dioica	銀柴	R.B.L. 1020 Ext. Edged Red,	7.0	0.16					-	19.33		formation and construction. Tree in conflict with proposed land	On slope, measured at 0.9m, codominant trunks
A1551	2419	Microcos nervosa	破布葉	R.B.L.1020 Ext. Edged Red,	7.0	0.18	5.0	Poor	Fair	Low	Low	22.02	Fell	formation and construction. Tree in conflict with proposed land	On slope, leaning, leading shoot broken, watersprouts
A1552	2420 2421-	Pinus massoniana	馬尾松	R.B.L.1020 Ext. Edged Red,	9.0	0.27	4.0	Fair	Fair	Med	Low	22.65	Fell	formation and construction. Tree in conflict with proposed land	On slope, sparse canopy
A1553	2423	Sterculia lanceolata	假蘋婆	R.B.L.1020 Ext. Edged Red,	7.0	0.21	5.0	Fair	Fair	Med	Low	22.43	Fell	formation and construction. Tree in conflict with proposed land	On slope, codominant trunks, included bark, unbalanced canopy
A1554	2424 2425-	Sterculia lanceolata	假蘋婆	R.B.L.1020 Ext. Edged Red,	9.0	0.16	4.0	Fair	Fair	Med	Low	23.82	Fell	formation and construction. Tree in conflict with proposed land	On slope, leaning
A1555	2426	Sterculia lanceolata	假蘋婆	R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Med	Low	23.81	Fell	formation and construction.	On slope, leaning, bulge near trunk base, unbalanced canopy



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1556	2427- 2430	Ficus variegata	青果榕	Edged Red, R.B.L.1020 Ext.	12.0	0.57	8.0	Fair	Fair	Med	Low	18.12	Fell	Tree in conflict with proposed land formation and construction.	On slope, big cavity on branch, sap flow from cavity
A1557	2431- 2432	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.25	5.0	Good	Good	Med	Low	11.18	Fell	Tree in conflict with proposed land formation and construction.	On slope, wounds on branches
A1558	2433- 2435	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	2.0	0.14	2.0	Poor	Fair	Low	Low	18.11	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, dead branches, canopy covered by climber
A1558A	2436- 2437	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Med	Low	16.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, watersprouts
A1559	2438- 2439	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Fair	Fair	Low	Low	19.21	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A1559A	2440- 2443	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	Poor	Fair	Low	Low	17.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, leading shoot broken, wound on trunk, canopy covered by climber
A1560	2444- 2446	Reevesia thyrsoidea	梭羅樹	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Med	Low	20.08	Fell	Tree in conflict with proposed land formation and construction.	measured at 0.5m, on slope, codominant trunks, leading shoot broken, canopy covered by climber
A1561	2447- 2448	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Med	Low	15.26	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1562	2449- 2450	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.25	4.0	Fair	Fair	Med	Low	15.25	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A1562A	2451- 2452	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	3.5	0.17	1.5	Poor	Poor	Low	Low	15.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken, cavity on trunk, dead branches, sparse canopy
A1563	2453- 2454	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	6.0	0.19	5.0	Fair	Fair	Med	Low	16.82	Fell	Tree in conflict with proposed land formation and construction.	multi-trunk, dead branches
A1563A	2455- 2456	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	17.16	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks
A1564	2457- 2458	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.17	3.0	Good	Good	Med	Med	15.77	Transplant	Tree in conflict with proposed land formation and construction.	On sloping flower bed, beside footpath, near other palms. Tree to be transplanted offsite temporarily.
A1565	2459- 2460	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.29	4.0	Good	Good	Med	Med	15.56	Transplant	Tree in conflict with proposed land formation and construction.	Tree to be transplanted offsite temporarily.
A1566	2461	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	5.0	0.32	4.0	Good	Good	Med	Med	15.59	Fell	Tree in conflict with proposed land formation and construction.	-
A1567	2462	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	8.0	0.16	4.0	Good	Good	Med	Med	15.60	Transplant	Tree in conflict with proposed land formation and construction.	On sloping flower bed, near footpath, near other palms. Tree to be transplanted offsite temporarily.
A1568	2463	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Good	Good	Med	Med	15.31	Transplant	Tree in conflict with proposed land formation and construction.	On sloping flower bed, near footpath, near other palms. Tree to be transplanted offsite temporarily.
A1569	2464- 2466	Bauhinia purpurea	紅花羊蹄甲	Edged Red, R.B.L.1020 Ext.	5.0	0.30	3.0	Poor	Poor	Low	Low	15.19	Fell	Tree in conflict with proposed land formation and construction.	Broken trunk, extensive decay on trunk and branch, epicormics
A1570	2467	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	8.0	0.17	3.0	Good	Good	Med	Med	15.44	Transplant	Tree in conflict with proposed land formation and construction.	On sloping flower bed, near footpath, near other palms. Tree to be transplanted offsite temporarily.
A1571	2468	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Good	Good	Med	Med	14.98	Transplant	Tree in conflict with proposed land formation and construction.	On sloping flower bed, near footpath, near other palms. Tree to be transplanted offsite temporarily.
A1572	2469	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	6.0	0.19	4.0	Good	Good	Med	Med	15.17	Fell	Tree in conflict with proposed land formation and construction.	-
A1573	2470	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	4.0	0.15	4.0	Good	Good	Med	Med	15.32	Fell	Tree in conflict with proposed land formation and construction.	-
A1574	2471	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	3.0	0.16	4.0	Good	Good	Med	Med	15.42	Fell	Tree in conflict with proposed land formation and construction.	-
A1576	2472- 2473	Ravenala madagascariensis	旅人蕉	Edged Red, R.B.L.1020 Ext.	7.0	0.18	3.0	Good	Fair	Med	Low	11.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, at shore of a pond, near other palms
A1577	2474- 2475	Ravenala madagascariensis	旅人蕉	Edged Red, R.B.L.1020 Ext.	8.0	0.21	3.0	Good	Fair	Med	Low	11.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, at shore of a pond, near other palms
A1578	2476	Ravenala madagascariensis	旅人蕉	Edged Red, R.B.L.1020 Ext.	7.0	0.22	4.0	Good	Fair	Med	Low	11.41	Fell	Tree in conflict with proposed land formation and construction.	On slope, at shore of a pond, near other palms
A1579	2477	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Good	Good	Med	Low	11.18	Fell	Tree in conflict with proposed land formation and construction.	On slope, at shore of a pond, near other palms
A1580	2478- 2479	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Good	Fair	Med	Low	11.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, beside a pond, sap flow on trunk, near other palms
A1581	626,2480	Livistona chinensis	蒲葵	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Fair	Good	Med	Low	10.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, at shore of a pond, near other palms, closed to A0313
A1582	2481- 2484	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.21	6.0	Fair	Fair	Low	Low	26.79	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dead branch, wound and decay on trunk
A1583	2485- 2486	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.41	8.0	Fair	Fair	Low	Low	27.34	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks with included bark, dead trunk, epicormics, crack on trunk, bending trunk
A1584	2487	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.32	6.0	Poor	Fair	Low	Low	28.06	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, croken branch
A1585	2488	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.25	7.0	Fair	Fair	Low	Low	27.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, epicormics, decay and sap flow on trunk
A1586	2489- 2491	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.25	5.0	Poor	Poor	Low	Low	28.71	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dieback, crack and decay on trunk, dead branch
A1587	2492- 2494	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.35	10.0	Poor	Fair	Low	Low	28.55	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, poor taper, dead branch, wound on trunk
A1588	2495	Acacia confusa	台灣相思	R.B.L.1020	11.0	0.31	8.0	Fair	Fair	Low	Low	29.23	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant trunks with included bark, dead branch, dieback, epicormics



N N Orange Mark Normal	TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
Image Image <th< th=""><th></th><th></th><th></th><th></th><th>LOCATION</th><th></th><th></th><th></th><th>· · · ·</th><th></th><th></th><th>TRANSPLANTING</th><th>LEVEL ABOVE</th><th></th><th></th><th></th></th<>					LOCATION				· · · ·			TRANSPLANTING	LEVEL ABOVE			
Aleba Signed Aleba Aleba Signed Aleba Aleba Signed Aleba Aleba Signed Aleba Aleba Signe						HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR			
NMM Model Control Mining Apparation Output Mining Apparation Minin Apparation Minin	A1589		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.24	5.0	Fair	Poor	Low	Low	30.37	Fell		On slope, codominant trunks with included bark, dieback, dead branch, climbers on crown, dead trunk
NYM Biolo Construction Case on the integration Case on the integratio	A1590		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.24	4.0	Poor	Poor	Low	Low	30.63	Fell		
NAME Model Addel Control Control Control Form Low Low Low Control	A1591		Acacia confusa	台灣相思	R.B.L.1020	12.0	0.39	8.0	Fair	Fair	Low	Low	31.07	Fell	Tree in conflict with proposed land	On slope, leaning, dead branch, codominant trunks with included bark, wound
International Model with an end of a	A1592	2502-	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.36	7.0	Fair	Fair	Low	Low	33.04	Fell	Tree in conflict with proposed land	On slope, leaning, codominant branches with included bark, large decay on trunk dead branch
Internel worder Control worder Contro	A1593	2505-	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.17	5.0	Fair	Fair	Low	Low	34.40	Fell	Tree in conflict with proposed land	
Altho Altho </td <td>A1594</td> <td>2507-</td> <td>Sterculia lanceolata</td> <td>假蘋婆</td> <td>R.B.L.1020</td> <td>4.0</td> <td>0.11</td> <td>4.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>35.73</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td>On slope, leaning, wounds on trunk</td>	A1594	2507-	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.11	4.0	Fair	Fair	Low	Low	35.73	Fell	Tree in conflict with proposed land	On slope, leaning, wounds on trunk
NMM B12 Abace ombas Design Function Low Low Low Sine Function Display constraints with colube law scale band, sca	A1595		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.30	5.0	Poor	Poor	Low	Low	38.13	Fell		On slope, leaning, extensive climbers on crown, dead branch, codominant trunks with included bark
Abox Dirak Fair The control and production Drades, fairing, docting in the doct birds, excit on truth, fair A188 State Abdit	A1596		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.30	5.0	Poor	Poor	Low	Low	38.62	Fell		On slope, codominant trunks with included bark, dead branch, dieback,
Abea Abea <th< td=""><td>A1597</td><td>2514</td><td>Acacia confusa</td><td>台灣相思</td><td>R.B.L.1020</td><td>9.0</td><td>0.23</td><td>6.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>37.02</td><td>Fell</td><td></td><td>On slope, leaning, codominant trunks with included bark, dead branch, climbers</td></th<>	A1597	2514	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.23	6.0	Fair	Fair	Low	Low	37.02	Fell		On slope, leaning, codominant trunks with included bark, dead branch, climbers
Allow Allow Allow Colo	A1598		Acacia confusa	台灣相思	R.B.L.1020	9.0	0.31	10.0	Fair	Fair	Low	Low	35.70	Fell	Tree in conflict with proposed land	On slope, leaning, codominant trunks with included bark, crack on trunk
HS00 HS00 <th< td=""><td>A1599</td><td></td><td>Acacia confusa</td><td>台灣相思</td><td>R.B.L.1020</td><td>8.0</td><td>0.34</td><td>5.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>38.20</td><td>Fell</td><td></td><td>On slope, leaning, multi-trunks with included bark, crack on trunk, dead branch</td></th<>	A1599		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.34	5.0	Fair	Fair	Low	Low	38.20	Fell		On slope, leaning, multi-trunks with included bark, crack on trunk, dead branch
Anon Sold Sold Sold Accel (1) 100 Control (1) 100 Control (1) 100 Contro	A1599A	2520-	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.25	4.0	Poor	Poor	Low	Low	39.30	Fell	Tree in conflict with proposed land	On slope, leaning, codominant branches with included bark, dead branch, crack on branches, extensive climbers on crown
Alton 2000 2000 4actic contact 分析形式 4actic contact 54.00 Contact 61.00 Contact	A1600		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.24	5.0	Fair	Fair	Low	Low	37.88	Fell	Tree in conflict with proposed land	On slope, codominant trunks with included bark, wound on trunk, leaning
Alega SSSS Assace conduct Challen Alexa On loga, deback, rack on trunk Alexa SSS Assace conduct Challen Alexa Challen Alexa Challen Alexa Challen Alexa Challen Alexa SSS Alexa Challen Alexa Challen Alexa Alexa Challen Challen Challen Challen Challen Alexa Challen	A1601	2526-	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.29	7.0	Fair	Fair	Low	Low	36.62	Fell	Tree in conflict with proposed land	On slope, codominant trunks with included bark, decay on trunk, epicormics, dead branch
AF00 233 Color and set $(\pm \pi)$ 0 0 <td>A1602</td> <td>2530-</td> <td>Acacia confusa</td> <td>台灣相思</td> <td>R.B.L.1020</td> <td>8.0</td> <td>0.19</td> <td>3.0</td> <td>Poor</td> <td>Poor</td> <td>Low</td> <td>Low</td> <td>36.20</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td></td>	A1602	2530-	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.19	3.0	Poor	Poor	Low	Low	36.20	Fell	Tree in conflict with proposed land	
Abb 2534 (Max massonian) MRX Perform Perform Frait (massonian) Analysis A100 250 Anamassonian MLK Low 0.0 0.0	A1603		Acacia confusa	台灣相思	R.B.L.1020	9.0	0.25	6.0	Poor	Fair	Low	Low	26.80	Fell	Tree in conflict with proposed land	Leaning, dead branch
Aleb Aleb 2650Beat treeNill	A1604		Pinus massoniana	馬尾松		8.0	0.10	4.0	Good	Good	Med	Low	27.89	Fell	Tree in conflict with proposed land	On slope
A1664 2357 Pinus massonianaPinus massonianaMARL $4100 L columna4.00.000.000.00MedLow30.11FellThe in contrast with proposal landfor in contrast with proposal landon slopeOn slopeA16072358Pinus massonianaM.R.LEgenetal.Electronica0.0000.0000.000MedLow28.91FellThe in contrast with proposal landfor in contrast with proposal landfor index and construction. The tree0.0000A16082544Pinus massonianaMREEgenetal.Electronica7.00.194.02.99FellThe in contrast with proposal landfor index and construction. The tree0.0000A16082544Transmon and construction. The tree0.00000.000PoorLowLow28.09FellThe in contrast with proposal landfor index with proposal landfor index$	A1605		Dead tree	枯樹	R.B.L.1020	12.0	0.25	3.0	-	-	-	-	28.74	Fell	Tree in conflict with proposed land formation and construction. The tree is	On slope
Also259 259 259Pinus massonianaLELEquipable 141, 1000 L0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	A1606		Pinus massoniana	馬尾松	Edged Red, B B I 1020 Ext	8.0	0.19	4.0	Good	Good	Med	Low	30.11	Fell	Tree in conflict with proposed land	On slope
A160 254 0 end tree 150 150 1000 100	A1607	2539-	Pinus massoniana	馬尾松	Edged Red,	8.0	0.25	4.0	Good	Good	Med	Low	28.91	Fell	Tree in conflict with proposed land	On slope
A1609 2542 Terradum glabrifolium ##BRRX # Supplex 4.0 0.25 3.0 Poor Poor Low Low 26.80 Fell Tree monitor with proposal and formation and construction. On slope, extensive climbers on crown, epicormics, dead branch, extensive climbers A1610 2544 Tetradum glabrifolium ##BRX Extensive 5.0 0.18 4.0 Fair Fair Med Low 25.72 Fell Tree monitor with proposal and formation and construction. On slope, extensive climbers on crown, epicormics A1611 2545 Dead tree fibit fibit 5.0 0.20 4.0 - . . 27.13 Fell Tree inconflict with proposal and formation and construction. On slope A1612 2548 Pinus massonian MERK fibit with proposal and formation and construction. On slope On slope On slope A1613 2549 Starcula lanceolata fibit with proposal and formation and construction. On slope On slope On slope A1616 2552 Starcula lanceolata fib	A1608		Dead tree	枯樹	Edged Red,	7.0	0.19	4.0	-	-	-	-	32.99	Fell	Tree in conflict with proposed land formation and construction. The tree is	On slope
A1610 2544 Teradum glabribulum 模張负表型 REurosition Registriat 50 0.18 4.0 Fair Med Low 25.72 Feil Tree in conflict with proposed land formation and construction. On slope, extensive climbers on crown, epicormics A1611 2545 Dead tree Hith Egget Mail 5.0 0.20 4.0 - - - 27.13 Feil Tree in conflict with proposed land formation and construction. On slope, extensive climbers on crown, epicormics A1612 2546 Pruse massoniana JBER M Egget Mail 0.0 0.19 4.0 Good Good Med Low 28.66 Feil Tree in conflict with proposed land formation and construction. On slope, extensive climbers on crown A1614 2560 Secural lanceolata 40.40 0.12 4.0 Fair Fair Med Low 23.80 Feil Tree in conflict with proposed land formation and construction. On slope, extensive climbers on crown A1615 2551 Storcula lanceolata 40.40 0.26 Fair Med Low 23.18 Feil Tree in conflict with proposed land formation and construction. </td <td>A1609</td> <td></td> <td>Tetradium glabrifolium</td> <td>棟葉呉茱萸</td> <td></td> <td>4.0</td> <td>0.25</td> <td>3.0</td> <td>Poor</td> <td>Poor</td> <td>Low</td> <td>Low</td> <td>26.80</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td>On slope, broken branches, epicormics, dead branch, extensive climbers on</td>	A1609		Tetradium glabrifolium	棟葉呉茱萸		4.0	0.25	3.0	Poor	Poor	Low	Low	26.80	Fell	Tree in conflict with proposed land	On slope, broken branches, epicormics, dead branch, extensive climbers on
A1611254Dead treeAddEdge Ret. Rel. 1000 Et.5.00.204.027.13FellTree in conflict with proposal land formation and construction. The tree is dread.On slopeA16122546Pinus massonianaMEEKEdge Ret. Rel. 1000 Et.6.00.194.0GoodGoodMedLow26.56FellTree in conflict with proposal land formation and construction. The tree is dread.On slopeA16132549Stercula lanceolataEdge Ret. Rel. 1000 Et.5.00.124.0FairFairMedLow23.80FellTree in conflict with proposal land formation and construction.On slope, learning, extensive climbers on crownA16142550Stercula lanceolataEdge Ret. Ret. 1000 Et.5.00.144.0FairFairMedLow23.80FellTree in conflict with proposal land formation and construction.On slope, learning, extensive climbers on crownA16152551Stercula lanceolataEdge Ret. Ret. 1000 Et.5.00.265.0FairGoodMedLow23.18FellTree in conflict with proposal land formation and construction.On slope, learning, codominant trunksA16162552Stercula lanceolataEdge Ret. Ret. 1000 Et.3.0FairGoodMedLow23.18FellTree in conflict with proposal land formation and construction.A16172552Stercula lanceolataEdge Ret. Ret. 1000 E	A1610		Tetradium glabrifolium	棟葉呉茱萸	Edged Red,	5.0	0.18	4.0	Fair	Fair	Med	Low	25.72	Fell	Tree in conflict with proposed land	
A1612 2546 Pirus massoniana JEREM REL Construction Construction Construction Construction Construction A1612 2548 Pirus massoniana JEREM Ral. use 6.0 0.19 4.0 Good Good Med Low 28.65 Fell Tree in conflict with proposed land formation and construction. On slope, learning, extensive climbers on crown A1613 2549 Sterculia lanceolata Egge Rel Fell Tree in conflict with proposed land formation and construction. On slope, learning, extensive climbers on crown A1614 2550 Sterculia lanceolata Egge Rel Fell Tree in conflict with proposed land formation and construction. On slope, learning, extensive climbers on crown A1615 2551 Sterculia lanceolata Egge Rel Fell Tree in conflict with proposed land formation and construction. On slope, learning, extensive climbers on crown A1616 2552 Sterculia lanceolata Egge Rel Fell Tree in conflict with proposed land formation and construction. On slope, learning, extensive climbers on crown A1616 2552 Sterculia lanc	A1611	2545	Dead tree	枯樹	Edged Red,	5.0	0.20	4.0	-	-	-	-	27.13	Fell	Tree in conflict with proposed land	On slope
A1613 2549 Sterculia lanceolata 银娘 registration 5.0 0.12 4.0 Fair Med Low 23.80 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, extensive climbers on crown A1614 2550 Sterculia lanceolata 银娘 registration 5.0 0.14 4.0 Fair Fair Med Low 23.29 Fell Tree in conflict with proposed land formation and construction. On slope, extensive climbers on crown A1615 2551 Sterculia lanceolata 银娘 registration 5.0 0.26 5.0 Fair Good Med Low 23.18 Fell Tree in conflict with proposed land formation and construction. On slope, leaning. A1616 2552 Sterculia lanceolata 银娘 registration 8.0 0.12 3.0 Fair Good Med Low 23.18 Fell Tree in conflict with proposed land formation and construction. On slope, leaning. A1617 2553 Sterculia lanceolata 银娘 registration 8.0 0.12 3.0 Fair Fair <td>A1612</td> <td></td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>Edged Red,</td> <td>6.0</td> <td>0.19</td> <td>4.0</td> <td>Good</td> <td>Good</td> <td>Med</td> <td>Low</td> <td>26.56</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td>On slope</td>	A1612		Pinus massoniana	馬尾松	Edged Red,	6.0	0.19	4.0	Good	Good	Med	Low	26.56	Fell	Tree in conflict with proposed land	On slope
A field Zood Stelling lanceolatia Wittig gege R.L. 1000 Ext. S.O. O.1.14 4.0 Pair Pair Med Low Zood Fell formation and construction. Off stope, extensive climiters on clowing A1615 2551 Sterculia lanceolata @@@. R.B.L. 1000 Ext. 5.0 0.26 5.0 Fair Good Med Low 23.18 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant trunks A1616 2552 Sterculia lanceolata @@@. R.B.L. 1000 Ext. 3.0 0.10 3.0 Fair Good Med Low 23.18 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant trunks A1617 2553 Caryota mitis Stelling Red, R.B.L. 1000 Ext. 8.0 0.12 3.0 Fair Low Low Low 21.60 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, cead branch A1617A 2554 Bridelia tomentosa 1±@ mat 6.0	A1613		Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Med	Low	23.80	Fell	Tree in conflict with proposed land	On slope, leaning, extensive climbers on crown
A1615 2551 Sterculia lanceolata 銀機婆 Edged Ret. R.B.L.1000 Et. 5.0 0.26 5.0 Fair Good Med Low 23.18 Fell Tree in conflict with proposed land formation and construction. On slope, leaning. A1616 2552 Sterculia lanceolata 銀機婆 Edged Ret. R.B.L.1000 Et. 3.0 0.10 3.0 Fair Good Med Low 23.18 Fell Tree in conflict with proposed land formation and construction. On slope, leaning.codominant trunks A1617 2553 Caryota mitis 短機底尾葵 R.B.L.1000 Et. 8.0 0.12 3.0 Fair Fair Low Low 21.66 Fell Tree in conflict with proposed land formation and construction. On slope, leaning.codominant trunks A1617A 2555 Bridelia tomentosa 土蜜樹 Reged Ret. R.B.L.1000 Et. 6.0 0.10 1.5 Poor Poor Low Low 21.50 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant trunks A1617B 2556- 2565 Bridelia tomentosa 土蜜樹 Reged Ret. R.B.L.1000 Et. A.0 0.11 2.0	A1614	2550	Sterculia lanceolata	假蘋婆		5.0	0.14	4.0	Fair	Fair	Med	Low	23.29	Fell		On slope, extensive climbers on crown
A1616 2552 Sterculia lanceolata 银碾 钢 Egged Red, Red, Red, Red, L1000 Etc. 3.0 0.10 3.0 Fair Good Med Low 23.18 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant trunks A1617 2553 Caryota mitis 短穗魚尾葵 Red, L1000 Etc. 8.0 0.12 3.0 Fair Low Low 21.66 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant trunks A1617 2555 Bridelia tomentosa 土紫樹 Red, L000 Etc. 6.0 0.10 1.5 Poor Low Low 21.60 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, dead branch A16178 2555 Bridelia tomentosa 土紫樹 Red, L000 Etc. 8.0 0.11 2.0 Poor Low Low Low 22.40 Fell Tree in conflict with proposed land formation and construction. On slope, topped, epicormics A16178 2558 Bridelia tomentosa 土紫樹 Red, Rod R.0 D.11 2.0 Poor Low Low Low <td>A1615</td> <td>2551</td> <td>Sterculia lanceolata</td> <td>假蘋婆</td> <td></td> <td>5.0</td> <td>0.26</td> <td>5.0</td> <td>Fair</td> <td>Good</td> <td>Med</td> <td>Low</td> <td>23.18</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td>On slope, leaning</td>	A1615	2551	Sterculia lanceolata	假蘋婆		5.0	0.26	5.0	Fair	Good	Med	Low	23.18	Fell	Tree in conflict with proposed land	On slope, leaning
Arbitr Zoss Cargonal ministic Memory and construction. Original modes Originali	A1616	2552	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.10	3.0	Fair	Good	Med	Low	23.18	Fell	Tree in conflict with proposed land	On slope, leaning, codominant trunks
A1617A 255- 2555 Bidelia tomentosa 主密樹 Edged Red, Ral L000 Ext. 6.0 0.10 1.5 Poor Poor Low Low 21.50 Fell Tree in conflict with proposed land formation and construction. On slope, learning, dead branch A1617B 2556- 2557 Mallotus paniculatus 白桃 Reged Red, Ral L000 Ext. 3.0 0.11 2.0 Poor Low Low Low 22.40 Fell Tree in conflict with proposed land formation and construction. On slope, learning, dead branch A1617B 2556- 2557 Bidelia tomentosa 主密樹 Reged Red, Ral L000 Ext. 7.0 0.18 6.0 Fair Low Low 21.20 Fell Tree in conflict with proposed land formation and construction. On slope, codominant branches with included bark, broken branch, epi dead branch On slope, codominant branches with included bark, broken branch, epi dead branch A1618 2560 Acacia confusa 台灣相思 Reged Red, Rel L000 Ext. 7.0 0.30 5.0 Poor Fair Low Low 23.09 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, dead branch, epicormics <td>A1617</td> <td>2553</td> <td>Caryota mitis</td> <td>短穗魚尾葵</td> <td></td> <td>8.0</td> <td>0.12</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>21.66</td> <td>Fell</td> <td></td> <td>On slope, multi-trunks</td>	A1617	2553	Caryota mitis	短穗魚尾葵		8.0	0.12	3.0	Fair	Fair	Low	Low	21.66	Fell		On slope, multi-trunks
A1617 2557 Mallotus paniculatus 日秋 R.B.L 1020 Ext. 3.0 0.11 2.0 Poor Poor Low Low Low 22.40 Fell formation and construction. On slope, topped, epicormics A1618 2559- 2559 Bridelia tomentosa 土密樹 Edged Red. R.B.L 1020 Ext. 7.0 0.18 6.0 Fair Fair Low Low 21.20 Fell Tree in conflict with proposed land formation and construction. On slope, codominant branches with included bark, broken branch, epi dead branch A1619 2560- 2562 Acacia confusa 台灣相思 Fair Fair Low Low 23.09 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, dead branch, epicormics	A1617A		Bridelia tomentosa	土蜜樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	1.5	Poor	Poor	Low	Low	21.50	Fell	Tree in conflict with proposed land	On slope, leaning, dead branch
A1618 2558- 2550 Bridelia tomentosa 土密樹 Edged Red. R.B.1.000 Etc. 7.0 0.18 6.0 Fair Low Low Low 21.20 Fell Tree in conflict with proposed land formation and construction. On slope, codominant branches with included bark, broken branch, epi dead branch A1618 2550- 2562 Acacia confusa 台灣相思 Fill To 0.30 5.0 Poor Fair Low Low 23.09 Fell Tree in conflict with proposed land formation and construction. On slope, codominant branches with included bark, broken branch, epi dead branch	A1617B		Mallotus paniculatus	白楸		3.0	0.11	2.0	Poor	Poor	Low	Low	22.40	Fell	Tree in conflict with proposed land	On slope, topped, epicormics
A1619 2560- 2562 Acacia conflusa 台灣相思 Edged Red, R.B.1.020 Ext. 7.0 0.30 5.0 Poor Fair Low Low 23.09 Fell Tree in conflict with proposed land formation and construction. On slope, learning, dead branch, epicormics	A1618		Bridelia tomentosa	土蜜樹	Edged Red, R.B.L.1020 Ext.	7.0	0.18	6.0	Fair	Fair	Low	Low	21.20	Fell	Tree in conflict with proposed land	On slope, codominant branches with included bark, broken branch, epicormics, dead branch
	A1619		Acacia confusa	台灣相思		7.0	0.30	5.0	Poor	Fair	Low	Low	23.09	Fell		
A1620 2564 Acacia confusa 台灣相思 Regular Ref. 2564 Acacia confusa 白灣相思 Regular Ref. 2564 Acacia confusa for the conflict with proposed land for a for the conflict with proposed land	A1620	2563- 2564	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.30	10.0	Fair	Fair	Low	Low	21.99	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant branches with included bark, epicormics, dead branch

Appendix 12.1 Tree Survey Schedule Tai Shue Wan Development at Ocean Park, Shum Wan Road, Aberdeen, Hong Kong Existing Tree Assessment Schedule

http by by<	TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
Image Image <th< th=""><th></th><th></th><th></th><th>COMMON NAME</th><th>LOCATION</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>LEVEL ABOVE</th><th>in this revision, if</th><th></th><th></th></th<>				COMMON NAME	LOCATION								LEVEL ABOVE	in this revision, if		
ADDI Addit						HEIGHT		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(Hign/Mea/Low)	ROOT COLLAR			
Chile Cale Cale <t< td=""><td>A1621</td><td></td><td>Bridelia tomentosa</td><td>土蜜樹</td><td>Edged Red, R.B.L.1020 Ext.</td><td>6.0</td><td>0.10</td><td>5.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>24.80</td><td>Fell</td><td></td><td>On slope, leaning, codominant branches with included bark</td></t<>	A1621		Bridelia tomentosa	土蜜樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	5.0	Fair	Fair	Low	Low	24.80	Fell		On slope, leaning, codominant branches with included bark
And app App app app app app app app app app app	A1622		Acacia confusa	台灣相思		8.0	0.40	12.0	Poor	Fair	Low	Low	23.80	Fell		
Here Prior Advance Prior <	A1623		Acacia confusa	台灣相思		11.0	0.45	10.0	Poor	Fair	Low	Low	25.87	Fell		On slope, leaning, codominant branches with included bark, crack on trunk and branches, epicormics, dead branch
Hole Bin Line Line Line Line Line Line Hole	A1624		Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.47	8.0	Poor	Poor	Low	Low	26.85	Fell		On slope, leaning, codominant trunks and branches with included bark, dead
Number of the second	A1625	2573-	Dead tree	枯樹	Edged Red,	4.0	0.18	4.0	-	-	-	-	19.20	Fell	Tree in conflict with proposed land formation and construction. The tree is	-
Interp Model of Model parked and the analyse is a large for a	A1626	2575	Aporusa dioica	銀柴		4.0	0.13	4.0	Fair	Good	Med	Low	19.69	Fell		On slope, dieback branches
Nucle good Names and consider. Difference Differenc	A1627		Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	7.0	0.22	4.5	Fair	Fair	Med	Low	21.13	Fell		On slope, 2-trunk, watersprouts, climber on trunk
Aleas Aleas Verticant Aleas Verticant Aleas Fair Gase Mass Gase Fair Mass Gase Fair Mass Gase Fair Mass Gase Fair Mass Fair Mass Gase Fair Mass Mass <td>A1627A</td> <td></td> <td>Mallotus paniculatus</td> <td>白楸</td> <td></td> <td>5.0</td> <td>0.13</td> <td>3.0</td> <td>Poor</td> <td>Poor</td> <td>Low</td> <td>Low</td> <td>22.30</td> <td>Fell</td> <td></td> <td>On slope, leaning, leading shoot broken, unbalanced canopy</td>	A1627A		Mallotus paniculatus	白楸		5.0	0.13	3.0	Poor	Poor	Low	Low	22.30	Fell		On slope, leaning, leading shoot broken, unbalanced canopy
Artes See Besite Multi Hartes 2 D <thd< th=""> D <thd< th=""> <thd< th=""></thd<></thd<></thd<>	A1628	2581	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	Fair	Good	Med	Low	23.04	Fell	Tree in conflict with proposed land	On slope, leaning
Nice Deal Deal Deal Deal Deal Part Part Part Deal Deal <thdeal< th=""> Deal Deal <thd< td=""><td>A1628A</td><td>2582</td><td>Dead tree</td><td>枯樹</td><td>Edged Red,</td><td>2.0</td><td>0.13</td><td>0.13</td><td>-</td><td>-</td><td>-</td><td>-</td><td>22.30</td><td>Fell</td><td>Tree in conflict with proposed land formation and construction. The tree is</td><td>-</td></thd<></thdeal<>	A1628A	2582	Dead tree	枯樹	Edged Red,	2.0	0.13	0.13	-	-	-	-	22.30	Fell	Tree in conflict with proposed land formation and construction. The tree is	-
And Case Oracle for all production down formations μ if μ	A1629	2583	Sterculia lanceolata	假蘋婆		4.0	0.18	4.0	Fair	Fair	Med	Low	23.18	Fell		On slope, leaning, bulge near trunk base
AH31 285 Phote sockholmen Staff Lagenda 6.0 0.13 3.0 Fair Fair Med Low 2.00 The sockholmen On stop damp and out lunk, learning and lunk learning and lu	A1630	2584	Cratoxylum cochinchinense	黄牛木		6.0	0.11	3.0	Fair	Fair	Med	Low	24.10	Fell		On slope, unbalanced canopy
Altical 2880 Chandy match and match an	A1631	2585	Rhus succedanea	木蠟樹		6.0	0.13	3.0	Fair	Fair	Med	Low	23.87	Fell	Tree in conflict with proposed land	On slope, leaning
A133 289 Stratule sharebalan (HA2) Light ML 4.0 0.10 5.0 Fair Fair Low 23.80 Fair Thein hondbard and constructions On skeps, change yound in turk kase A164 2000 Avoids allows Iff. MS 8.1.1.0.1. 4.0 0.10 2.0 Fair Fair Med 25.07 Fair Thein hondbard and constructions On skeps, same nuturk A163 2500 Priver masses manual Iff. MS 1.0 0.0 2.0.0 Fair	A1632		Cratoxylum cochinchinense	黄牛木		4.5	0.12	1.5	Poor	Fair	Low	Low	23.08	Fell		On slope, wound on trunk, leading shoot broken
A154 2020 (Morsta dioid) Edition (Morsta dioid) Edition (Morsta dioid) Edition (Morsta dioid) Edition (Morsta dioid) Edition (Morsta dioid) Constraint (Morsta dioid) Constraint (Morsta dioid) On sign, unbained cangy, wound on turk base A153 2035 (Morsta dioid) Prior massocianta MEE Edition (Morsta dioid) 0 0.0 0.0 0 0 sign, unbained cangy, wound on turk base A158 2036 (Morsta dioid) Prior massocianta MEE Edition (Morsta dioid) 0 0.0 0	A1633	2589	Sterculia lanceolata	假蘋婆	Edged Red,	4.0	0.10	3.0	Fair	Fair	Low	Low	23.98	Fell		On slope, canopy covered by climber
A163 2933 2935 Price masceniaria 馬鹿杉 B Loge Mathematication of the masceniaria of themasceniari of the masceniaria of themasceniaria of the mascenia	A1634		Aporusa dioica	銀柴	Edged Red,	4.0	0.10	2.0	Fair	Fair	Med	Med	25.07	Fell	Tree in conflict with proposed land	On slope, unbalanced canopy, wound on trunk base
Note 2556 Prior Ansachung Low <	A1635		Pinus massoniana	馬尾松	Edged Red,	7.0	0.20	3.0	Fair	Fair	Low	Low	27.42	Fell		On slope, seam on trunk
AristypossPriorPriorLowLowZesFellImmanded managementOn alope, lent true, unbalanced candy, sparse candyAristy2599Polyspora axillaris $\sqrt{32.5}$ Figure masses5.00.214.0FairFairMedLow27.45FellTree in conflict with propased larOn slope, 4 truik, culture on truck, sparse candy, sparse candy, sparse candyAristy2509Prous masses/nianaMEREEger main7.00.03.0FairPairNewLow27.23FellTree in conflict with propased larOn slope, 4 truik, culture candy, sparse candy, dead tranchesAristy2601Prous masses/nianaMEREEger main7.00.132.0FairFairMedLow27.23FellTree in conflict with propased larOn slope, elimiter on truck, sparse candy, dead tranchesAristy2601Prous masses/nianaMEREEger main7.00.01.02.0FairFairMedLow27.83FellTree in conflict with propased larOn slope, learning, deback branchesAristy2604Prous masses/nianaMEREEger main0.00.02.0FairPoorLowLow27.83FellTree in conflict with propased larOn slope, elimiter on truck, dead branches, truck and expert sparse candyAristy2604Prous masses/nianaMEREEger main0.00.07.50FairPoorLowLow27.47FellT	A1636		Pinus massoniana	馬尾松		9.0	0.30	4.0	Fair	Poor	Low	Low	27.06	Fell		On slope, dead branches, sparse canopy
A 16392.58 <i>Noplex advances</i> A Rat LooperColColPair </td <td>A1637</td> <td></td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>Edged Red, R.B.L.1020 Ext.</td> <td>7.0</td> <td>0.32</td> <td>5.0</td> <td>Poor</td> <td>Poor</td> <td>Low</td> <td>Low</td> <td>26.89</td> <td>Fell</td> <td></td> <td>On slope, bent trunk, unbalanced canopy, sparse canopy</td>	A1637		Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.32	5.0	Poor	Poor	Low	Low	26.89	Fell		On slope, bent trunk, unbalanced canopy, sparse canopy
Alss Zood Prink massoniana Meter Rail contact Colo 3.0 Pair Poor Low Low 22.2 Fell formation and construction. On slope, climber on trunk, gaste catopy, dead dranches A164 2601 Plus massoniana MEter Rail contact 7.0 0.13 2.0 Fair Fair Low 28.59 Fell Tere in conflict with proposad land On slope, climber on trunk On slope, climber on trunk A1642 2603 Formation and construction. On slope, climber on trunk A1642 2604 Provin massoniana MEter Eggs Rail 9.0 0.20 Fair Poor Low Low 27.63 Fell Tere in conflict with proposed land On slope, climber on trunk, dead branches, sparse canopy. A1644 2605 Provin massoniana MEter 8.44 0.0 0.0 2.0 Fair Poor Low Low 27.47 Fell Tere in conflict wi	A1638	2599	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.21	4.0	Fair	Fair	Med	Low	27.45	Fell		On slope, 4-trunk, climber on trunk
New 2001 Prior in the standard The international matrix Off space and standard Off space and stand	A1639	2600	Pinus massoniana	馬尾松		7.0	0.20	3.0	Fair	Poor	Low	Low	27.23	Fell		On slope, climber on trunk, sparse canopy, dead branches
Non 200 Display at Athians 人現示 Rail toope Or Fail Fail<	A1640	2601	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	2.0	Fair	Fair	Low	Low	28.59	Fell		On slope, climber on trunk
A 1642 2603 Teradium glabritolium ###.gs.%.xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	A1641	2602	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.17	4.0	Fair	Fair	Med	Low	28.48	Fell		On slope
A1643 2605 Pinus massoniana LEVE Result Weight Mit Mit Mit Mit Mit Mit Mit Mit Mit Mi	A1642	2603	Tetradium glabrifolium	棟葉呉茱萸		4.0	0.10	2.0	Fair	Good	Med	Low	27.35	Fell	Tree in conflict with proposed land	On slope, leaning, dieback branches
A 16442606- 2607Pinus massonianaIEEKEgge Red. Rat. 1020 Ext.9.00.275.0FairPoorLowLow26.76FellTree in conflict with proposed land tormation and construction.On slope, climber on trunk, dieback branches, sparse canopyA 16462600 2600Rhus succedanea $x \& gli$ $x \& gli$ 3.00.103.0PoorFairMedLow27.47FellTree in conflict with proposed land tormation and construction.On slope, climber on trunk, dieback branches, sparse canopyA 16472610- 2611Cratoxylum cochinchinense $\ddot{B} + K$ Egge Red. Rat. 1020 Ext.3.00.102.0FairFairMedMed27.47FellTree in conflict with proposed land tormation and construction.On slope, vatersprouts, wound & climber on branchA 16472610- 2612Cratoxylum cochinchinense $\ddot{B} + K$ Egge Red. Rat. 1020 Ext.9.00.325.0FairFairLowLow28.33FellTree in conflict with proposed land formation and construction.On slope, bent trunk, dead branches, ubalanced canopyA 16482615- 2616- 2616Pinus massonianaIIIIEBillBillRat. 1020 Ext. Rat. 1020 Ext.9.00.405.0FairFairLowLow31.83FellTree in conflict with proposed land formation and construction.On slope, leaning, multi-branches, dieback branches, dead branchesA 16492616- 2616Pinus massonianaIIIIEBill<	A1643		Pinus massoniana	馬尾松		9.0	0.20	3.0	Fair	Poor	Low	Low	27.83	Fell	Tree in conflict with proposed land	On slope, climber on trunk, dead branches, unbalanced canopy, sparse canopy
A floor 2600 Influe soldceduring (R,R,L) (2010)	A1644	2606-	Pinus massoniana	馬尾松		9.0	0.27	5.0	Fair	Poor	Low	Low	26.76	Fell		On slope, climber on trunk, dieback branches, sparse canopy
A1647 2611 2611 Catacylum cochinchinense 黄牛木 長god Red. R.B.1100 Et. 4.0 0.10 2.0 Fair Med Med Med 27.84 Fell Tree in conflict with proposed land formation and construction. On slope, watersprouts, wound & climber on branch A1648 2612- 2614 Pinus massoniana 馬尾松 Egged Red. R.B.L1020 Et. 9.0 0.32 5.0 Fair Fair Low Low 28.33 Fell Tree in conflict with proposed land formation and construction. On slope, bent trunk, dead branches, unbalanced canopy A1649 2615- 2616 Pinus massoniana 馬尾松 Figed Red. R.B.L1020 Et. 9.0 0.40 5.0 Fair Fair Low Low 31.83 Fell Tree in conflict with proposed land formation and construction. On slope, elimber on trunk, dead branches, dieback branches A1650 2617- 2618 Acacia confusa 台灣相思 RB.L1020 Et. 8.0 0.35 5.0 Fair Fair Low Low 35.35 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant branches with included bark, decay at branch with formation and construction. On slope, leaning, codominant branches with included bark	A1646		Rhus succedanea	木蠟樹		3.0	0.10	3.0	Poor	Fair	Med	Low	27.47	Fell		On slope, 2-trunk, leading shoot broken, broken branches
A 1648 2616 Prints massoniana 應於 R.B.L 1000 Ext. 9.0 0.32 5.0 Pair Pair Low Low Low 28.3 Peil formation and construction. On slope, bent trunk, dead branches, unbalanced canopy A1649 2615 Pinus massoniana 馬尾松 R.B.L 1000 Ext. 9.0 0.40 5.0 Fair Low Low 31.83 Fell Tree in conflict with proposed land formation and construction. On slope, climber on trunk, dead branches, dieback branches A1650 2617. Acacia confusa 台灣相思 R.B.L 1000 Ext. 8.0 0.35 5.0 Fair Fair Low Low 35.35 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, multi-branches with included bark, decay at branch unio clamed. A1650 2617. Acacia confusa 台灣相思 R.B.L 1000 Ext. 8.0 0.40 6.0 Fair Fair Low Low 35.30 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant branches, dead branch, egicar branch A1650 2621- Acacia confusa 台灣相思 R.B.L 1000 Ext. 7.0	A1647	2610-	Cratoxylum cochinchinense	黄牛木		4.0	0.10	2.0	Fair	Fair	Med	Med	27.84	Fell		On slope, watersprouts, wound & climber on branch
A 1649 2616 Philos massoniana Belto R.B.L 1020 EL 9.0 0.40 5.0 Pair Pair Low Low 31.83 Pell formation and construction. On slope, climiterion, for thick, deed branches, deed branch, debranches, deed branches, deed branches, deed branches, deed	A1648		Pinus massoniana	馬尾松		9.0	0.32	5.0	Fair	Fair	Low	Low	28.33	Fell		On slope, bent trunk, dead branches, unbalanced canopy
A flots 2618 Accia confusa Eigen Red. R.B.L 1020 Ext 6.0 0.35 5.0 Pair Pair Low Low S3.35 Pell formation and construction. dead branch A 1650 2619 Accia confusa Δ 灣相思 R.B.L 1020 Ext 8.0 0.40 6.0 Fair Low Low Low 35.30 Fell Tree in conflict with proposed land formation and construction. on slope, leaning, codominant branches with included bark, dead branch A 1650 2627 Acacia confusa Δ 灣相思 Eigen Red. R.B.L 1020 Ext 7.0 0.22 4.0 Poor Fair Low Low 34.32 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, crack on trunk, dead branch. A 1652 2623 Acacia confusa Δ @#RE Eigen Red. R.B.L 1020 Ext 10.0 Fair Low Low 34.32 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, crack on trunk, dead branch, epicormics, crack on formation and construction. On slope, leaning, codominant branches, dead branch, epicormics, crack on formation and construction. On slope, leaning, codominant branches, dead branch, epicormics, cra	A1649		Pinus massoniana	馬尾松		9.0	0.40	5.0	Fair	Fair	Low	Low	31.83	Fell		On slope, climber on trunk, dead branches, dieback branches
A1650A 2620 Acacia confusa 台灣相思 RB.1020 8.0 0.40 6.0 Fair Fair Low Low 33.30 Fell formation and construction. On slope, leaning, codominant branches with included bark, dead branch A1651 2621 Acacia confusa 台灣相思 Edged Ret. RB.1000 Etc. 7.0 0.22 4.0 Poor Fair Low Low Low 34.32 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant branches with included bark, dead branch A1652 2623 Acacia confusa 台灣相思 Edged Ret. 10.0 0.40 10.0 Fair Low Low Low 32.86 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant branches, dead branch, epicormics, crack on trunk, dead branch, epicorm	A1650		Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.35	5.0	Fair	Fair	Low	Low	35.35	Fell		On slope, leaning, multi-branches with included bark, decay at branch union, dead branch
A1651 2622 Acacia confusa 台灣相思 7.0 0.22 4.0 Poor Fair Low Low 34.32 Fell formation and construction. On slope, leaning, crack on frunk, dead branch A1652 2623- 2625 Acacia confusa 台灣相思 Edged Red. RBL1000 Ett. 10.0 0.40 10.0 Fair Low Low Low 32.86 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant branches, dead branch, epicormics, crack on branch 0.926 0.927 0.40 10.0 Fair Fair Low Low S2.86 Fell Tree in conflict with proposed land formation and construction. On slope, leaning, codominant branches, dead branch	A1650A	2619-	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.40	6.0	Fair	Fair	Low	Low	35.30	Fell	Tree in conflict with proposed land	
A1652 2623- 2625 Acacia confusa 台灣相思 Edged Red. R.B.1020Eth 10.0 0.40 10.0 Fair Low Low 32.86 Fell Tree in conflict with proposed land formation and construction On slope, leaning, codominant branches, dead branch, epicormics, crack of branches, dead branches, dead branch, epicormics, crack of branches, dead branches, dead branch	A1651	2621-	Acacia confusa	台灣相思		7.0	0.22	4.0	Poor	Fair	Low	Low	34.32	Fell	Tree in conflict with proposed land	On slope, leaning, crack on trunk, dead branch
	A1652	2623-	Acacia confusa	台灣相思		10.0	0.40	10.0	Fair	Fair	Low	Low	32.86	Fell	Tree in conflict with proposed land	On slope, leaning, codominant branches, dead branch, epicormics, crack on branch
A1653 2b2cb Acacia confusa 台灣相思 Beged Red, L1020 Ext 8.0 0.22 6.0 Fair Low Low 35.43 Fell I ree in contrict with proposed and formation and construction. Von slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead branch, formation and construction. Non slope, learning, coopminant branches with included bark, dead bark,	A1653	2626-	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.22	6.0	Fair	Fair	Low	Low	35.43	Fell	Tree in conflict with proposed land	On slope, leaning, codominant branches with included bark, dead branch,

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TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1654	2628- 2629	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.53	12.0	Fair	Fair	Low	Low	32.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant branches with included bark, dead branch, wounds on branches
A1655	2630- 2631	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	5.0	0.19	4.0	Poor	Poor	Low	Low	35.35	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks with included bark, dead branch, extensive climbers on crown, broken branch
A1656	2632- 2635	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.19	4.0	Poor	Poor	Low	Low	32.99	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks with included bark, dead trunk, broken trunk, epicormics
A1657	2636- 2637	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	10.0	0.43	12.0	Fair	Fair	Low	Low	31.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant branches with included bark, cracks on branches
A1658	2638- 2639	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.30	4.0	Poor	Poor	Low	Low	27.58	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, crack and decay on trunk, dead branch, epicormics, trunk crossing with neighbouring tree
A1659	2640- 2641	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.38	10.0	Fair	Fair	Low	Low	26.66	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dead branch, dieback, wounds on branch
A1660	2642- 2643	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.38	6.0	Fair	Fair	Low	Low	29.87	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks with included bark, wounds on trunk, climbers on crown
A1661	2644- 2645	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	9.0	0.40	4.0	Poor	Poor	Low	Low	26.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dead branch, dieback, sparse foliage, crack and decay on trunk, bending trunk
A1662	2646	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	6.0	0.20	4.0	Poor	Fair	Low	Low	28.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bending trunk
A1663	2647- 2649	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	8.0	0.30	10.0	Poor	Poor	Low	Low	25.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bending trunk, decay and crack on trunk, dead branch, epicormics
A1664	2650	Lagerstroemia speciosa	大花紫薇	Edged Red, R.B.L.1020 Ext.	6.0	0.24	4.0	Good	Good	Med	Low	9.90	Fell	Tree in conflict with proposed land formation and construction.	Growing in roadside planting area, closed to other palms
A1665	2651- 2652	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.13	2.0	Fair	Fair	Med	Low	17.40	Fell	Tree in conflict with proposed land formation and construction.	On slope,
A1666	2653- 2655	Machilus chekiangensis	浙江澗楠	Edged Red, R.B.L.1020 Ext.	6.0	0.22	2.0	Fair	Fair	High	Low	15.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches, dead branches
A1667	2656- 2658	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.13	2.0	Poor	Fair	Low	Low	16.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branches, unbalanced canopy
A1668	2659- 2661	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Poor	Fair	Low	Low	13.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, watersprouts, leading shoot broken
A1669	2662	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Fair	Fair	Low	Low	15.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, watersprouts, unbalanced canopy
A1670	2663- 2664	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	5.0	0.13	2.0	Fair	Fair	Low	Low	15.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, watersprouts, unbalanced canopy
A1671	2665- 2666	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.18	5.0	Poor	Fair	Low	Low	15.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced canopy
A1672	2667	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	3.0	0.11	4.0	Poor	Poor	Low	Low	14.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced canopy, watersprouts
A1673	2668- 2669	Schefflera heptaphylla	鹅掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.12	3.0	Fair	Fair	Med	Low	15.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, measured at 0.8m, leaning, codominant trunks
A1674	2670- 2671	Malus sp.	薔薇科萍果屬	Edged Red, R.B.L.1020 Ext.	3.0	0.12	1.0	Poor	Fair	Low	Low	7.70	Fell	Tree in conflict with proposed land formation and construction.	Growing in kerb planter, topped main trunk, watersprouts on trunk
A1675	2672- 2673	Pyrus sp.	薔薇科梨屬	Edged Red, R.B.L.1020 Ext.	4.0	0.12	2.0	Fair	Fair	Low	Low	7.70	Fell	Tree in conflict with proposed land formation and construction.	Growing in kerb planter, wounds on trunk base, bent trunk
A1676	2674	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	3.0	0.11	1.0	-	-	-	-	7.60	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	
A1677	2675- 2676	Juniperus chinensis	圓柏	Edged Red, R.B.L.1020 Ext.	4.0	0.15	3.0	Good	Good	Med	Med	11.50	Fell	Tree in conflict with proposed land formation and construction.	-
A1678	2677	Juniperus chinensis	圓柏	Edged Red, R.B.L.1020 Ext.	3.0	0.11	2.0	Fair	Fair	Low	Low	11.00	Fell	Tree in conflict with proposed land formation and construction.	leaning, unbalanced canopy
A1679	2678	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	9.0	0.12	1.0	Fair	Fair	Med	Med	11.30	Fell	Tree in conflict with proposed land formation and construction.	-
A1680	2679- 2680	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.18	4.0	Poor	Poor	Low	Low	29.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dead branch, crack on trunk, epicormics
A1681	2681- 2683	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.33	6.0	Poor	Fair	Low	Low	29.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, wound on trunk, dead branch
A1682	2684- 2685	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.22	2.0	Poor	Poor	Low	Low	29.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, broken trunk, epicormics, crack and decay on trunk, dead branch
A1683	2686- 2687	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.10	3.0	Fair	Fair	Low	Low	28.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch, longitudinal decay on trunk
A1684	2688- 2689	Acacia confusa	台灣相思	R.B.L.1020	13.0	0.28	7.0	Fair	Fair	Low	Low	28.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dead branch, crack on trunk, wound and decay on trunk
A1685	2690- 2691	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.25	4.0	Poor	Fair	Low	Low	27.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bending trunk, crack and decay on trunk
A1686	2692- 2693	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	5.0	0.10	4.0	Fair	Fair	Low	Low	22.20	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1687	2694- 2696	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	6.0	0.15	3.0	Poor	Fair	Low	Low	27.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, wound on branch and trunk, epicormics
A1688	2697- 2698	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	8.0	0.23	5.0	Poor	Poor	Low	Low	25.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dieback, dead branch, crack and decay on trunk, epicormics

TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN	. orum			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1689	2699- 2700	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.35	5.0	Poor	Fair	Low	Low	24.20	Fell	Tree in conflict with proposed land formation and construction.	Measured at 0.6m, on slope, beside u-channel, codominant branches, cracks & wounds on trunk
A1690	2701- 2702	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	6.0	0.29	6.0	Fair	Good	Low	Low	45.71	Retain		On slope, leaning, wounds on branches, close to masonry wall
A1691	2703	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	7.0	0.24	5.0	Poor	Fair	Low	Low	46.44	Retain		On slope, leaning, close to mansonry wall
A1692	2704	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	6.0	0.29	5.0	Fair	Fair	Low	Low	45.80	Retain		On slope, leaning, dead branches, wounds on branches
A1693	2705- 2706	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	4.0	0.13	3.0	Fair	Fair	Low	Low	45.29	Retain		On slope, leaning, water sprouts
A1694	2707- 2708	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	7.0	0.28	3.0	Poor	Fair	Low	Low	45.78	Retain		On slope, exposed root, severe leaning, close to mansory wall
A1694A	2709- 2711	Sterculia lanceolata	假蘋婆	R.B.L.1020	6.0	0.17	2.0	Poor	Poor	Low	Low	45.00	Retain		On slope, large decay on trunk, ant nest on trunk, topped, water sprouts
A1695	2712	Choerospondias axillaris	南酸棗	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Med	Low	48.10	Retain		On slope
A1696	2713- 2714	Choerospondias axillaris	南酸棗	R.B.L.1020	5.0	0.13	4.0	Fair	Fair	Med	Low	46.20	Retain		On slope
A1697	2715- 2716	Mallotus paniculatus	白楸	R.B.L.1020	5.0	0.16	4.0	Poor	Fair	Low	Low	44.50	Retain		2-trunk, on slope, leaning, unbalanced crown, bent branches
A1698	2717- 2718	Choerospondias axillaris	南酸棗	R.B.L.1020	3.0	0.10	3.0	Poor	Fair	Low	Low	43.30	Retain		On slope, leaning, bent trunk, unbalanced crown
A1699	2719	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.24	5.0	Good	Good	Med	Low	24.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A1700	2720	Leucaena leucocephala	銀合歡	Edged Green Hatched Black, R.B.L.1020 Ext.	4.0	0.10	4.0	Poor	Fair	Low	Low	9.15	Retain		On slope, leading shoot broken, water sprouts
A1703	2721	Dead tree	枯樹	Edged Green Hatched Black, R.B.L.1020 Ext.	5.0	0.10	3.0	-	-	-	-	9.32	Retain		
A1704	2722	Dead tree	枯樹	Edged Green Hatched Black, R.B.L.1020 Ext.	2.0	0.10	1.0	-	-	-	-	8.62	Retain		
A1706	2723	Dead tree	枯樹	Edged Green, R.B.L.1020 Ext.	6.0	0.10	3.0	-	-	-	-	9.90	Retain		-
A1708	2724	Ficus hispida	對葉榕	Edged Green, R.B.L.1020 Ext.	6.0	0.15	5.0	Fair	Fair	Low	Low	8.94	Retain		grow between abandoned fence
A1709	2725	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.11	4.0	Poor	Fair	Low	Low	9.28	Retain		On slope, leading shoot dead
A1710	2726	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.11	6.0	Fair	Fair	Low	Low	9.12	Retain		On slope, leaning at 20 degrees, dead stub, cross branches with A1709
A1710A	2727	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.12	4.0	Poor	Fair	Low	Low	10.00	Retain		On slope, leaning at 50 degrees, bent branch
A1711	2728	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	9.83	Retain		On slope, leaning at 50 degrees, leading shoot broken, bent branches
A1712	2729	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Low	Low	9.92	Retain		On slope, leaning at 15 degrees, cross branches with undersized tree
A1715	2730	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Low	Low	9.96	Retain		On slope, leaning at 15 degrees, leading shoot broken
A1718	2731	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.11	5.0	Fair	Fair	Low	Low	9.40	Retain		leaning at 25 degrees
A1719	2732	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.13	5.0	Fair	Fair	Low	Low	9.20	Retain		leaning at 40 degrees, dead stub
A1720	2733	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.14	5.0	Fair	Fair	Low	Low	9.10	Retain		leaning at 30 degrees, bent branch
A1722	2734	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.10	5.0	Poor	Fair	Low	Low	10.08	Retain		dead stub, leading shoot dead
A1724	2735	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Fair	Low	Low	10.12	Retain		On slope, bark crack on branches
A1725	2736- 2737	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.10	5.0	Poor	Fair	Low	Low	10.18	Retain		On slope, dead stub, cross branches with undersized tree
A1726	2738	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.12	5.0	Fair	Fair	Low	Low	10.18	Retain		On slope, dead stub
A1728	2739	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	Poor	Fair	Low	Low	10.26	Retain		On slope, bent branch
A1730	2740	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.10	5.0	Poor	Fair	Low	Low	10.15	Retain		On slope, toppled on bolder
A1734	2741	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.12	4.0	Poor	Fair	Low	Low	9.35	Retain		On slope, leaning at 10 degrees, leading shoot dead
A1736	2742	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Fair	Low	Low	9.77	Retain		On slope, leaning at 10 degrees, leading shoot dead
A1739	2743	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Poor	Low	Low	8.26	Retain		leaning at 15 degrees, cross branch with undersized tree, main branch dead



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					neioni		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1740	2744	Leucaena leucocephala	銀合歡	Edged Green Hatched Black, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Poor	Low	Low	7.90	Retain		leaning at 20 degrees, leading shoot broken
A1744	2745	Leucaena leucocephala	銀合歡	Edged Green, R.B.L. 1020 Ext.	7.0	0.17	7.0	Poor	Fair	Low	Low	7.78	Retain		leaning at 30 degrees, wound on branch, leading shoot broken
A1746	2746	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.10	5.0	Poor	Poor	Low	Low	8.13	Retain		leading at 15 degrees, bark crack on trunk, dieback, water-sprouts
A1747	2747	Ficus subpisocarpa	筆管榕	Edged Red, R.B.L.1020 Ext.	5.0	0.25	6.0	Fair	Good	Med	Low	14.04	Retain		On rocky slope, roots above rocky surface
A1748	2748	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	9.0	0.21	5.0	Poor	Poor	Low	Low	7.86	Retain		beside bolder, bent branch, cross branches with itself, wound on branches
A1750	2749	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	4.0	0.12	1.5	Poor	Poor	Low	Low	7.59	Retain		leading shoot broken, trunk cross with fence, water-sprouts
A1751	2750	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.12	5.0	Poor	Fair	Low	Low	8.43	Retain		leaning, cross branches, wound on trunk, leading shoot broken, water-sprouts
A1754	2751	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	8.0	0.10	5.0	Poor	Poor	Low	Low	7.61	Retain		branch cross with fence & undersized tree, bent branch, sparse canopy
A1756	2752	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.11	4.0	Poor	Poor	Low	Low	7.80	Retain		trunk pass through fence, leading shoot broken
A1757	2753	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.13	4.0	Poor	Fair	Low	Low	7.80	Fell	Tree in conflict with proposed land formation and construction.	trunk base leaning at 60 degrees and self-rectified, dead stub
A1759	2754	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	3.0	0.13	3.0	Poor	Poor	Low	Low	7.72	Fell	Tree in conflict with proposed land formation and construction.	trunk pass through fence, leading shoot broken, branch cross with fence
A1760	2755	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.10	4.0	Poor	Poor	Low	Low	7.84	Fell	Tree in conflict with proposed land formation and construction.	leaning at 10 degrees, gall on branch, leading shoot dead, water-sprouts
A1761	2756	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.16	6.0	Poor	Poor	Low	Low	7.95	Retain		dead stub, wound on trunk
A1762	2757	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	8.0	0.13	6.0	Fair	Fair	Low	Low	7.80	Fell	Tree in conflict with proposed land formation and construction.	leaning at 10 degrees, branch cross with fence, dead stub
A1763	2758	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.15	5.0	Poor	Fair	Low	Low	8.08	Fell	Tree in conflict with proposed land formation and construction.	leaning and trunk cross with bolder, bent branches, dead stub
A1764	2759	Leucaena leucocephala	銀合歡	Edged Green, R.B.L. 1020 Ext.	7.0	0.16	5.0	Poor	Fair	Low	Low	7.74	Fell	Tree in conflict with proposed land formation and construction.	bent trunk, wound and decay on trunk, bark crack on branch, sparse canopy
A1765	2760	Ficus hispida	對葉榕	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	8.32	Fell	Tree in conflict with proposed land formation and construction.	near bolder
A1766	2761	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.10	5.0	Poor	Fair	Low	Low	8.39	Fell	Tree in conflict with proposed land formation and construction.	root girdled by A1767 and cross trunk with it, bent branch, wound on branch
A1767	2762	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	11.0	0.43	9.0	Good	Good	High	Low	8.37	Fell	Tree in conflict with proposed land formation and construction.	near bolder, next to A1766 and cross trunk with it
A1770	2763	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.17	5.0	Fair	Fair	Med	Low	8.56	Fell	Tree in conflict with proposed land formation and construction.	near bolder, codominant branches with included bark, cross branches with itself
A1772	2764	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.10	2.0	Fair	Fair	Low	Low	8.24	Fell	Tree in conflict with proposed land formation and construction.	dead stub
A1773	2765	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.17	5.0	Poor	Fair	Low	Low	8.42	Fell	Tree in conflict with proposed land formation and construction.	3 trunks and 2 of them cross with each other, wound on trunk, water-sprouts
A1774	2766	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.14	6.0	Poor	Fair	Low	Low	7.93	Fell	Tree in conflict with proposed land formation and construction.	trunk cross with fence with wound, exposed root
A1775	2767	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	7.0	0.12	6.0	Poor	Fair	Low	Low	7.42	Fell	Tree in conflict with proposed land formation and construction.	trunk cross with nearby container, bulge on trunk
A1776	2768	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.12	5.0	Fair	Fair	Low	Low	8.50	Fell	Tree in conflict with proposed land formation and construction.	dead stub, bent branch
A1779	2769	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Good	Med	Med	8.44	Fell	Tree in conflict with proposed land formation and construction.	near bolder
A1780	2770	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.14	6.0	Fair	Fair	Low	Low	8.41	Fell	Tree in conflict with proposed land formation and construction.	dead stub, bent branch
A1783	2771	Leucaena leucocephala	銀合歡	Edged Red, R.B.L. 1020 Ext.	7.0	0.13	6.0	Fair	Fair	Low	Low	8.00	Fell	Tree in conflict with proposed land formation and construction.	leaning at 90 degrees, dead stub, bent branch
A1785	2772	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.14	5.0	Fair	Fair	Low	Low	8.07	Fell	Tree in conflict with proposed land formation and construction.	leaning at 15 degrees, climber on canopy
A1786	2773	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	10.0	0.14	5.0	Poor	Fair	Low	Low	7.96	Fell	Tree in conflict with proposed land formation and construction.	trunk cross with nearby container
A1788	2774	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.16	5.0	Poor	Fair	Low	Low	8.37	Fell	Tree in conflict with proposed land formation and construction.	leaning at 40 degrees, dead stub, bent branch
A1789	2775	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Fair	Fair	Low	Low	7.92	Fell	Tree in conflict with proposed land formation and construction.	near bolder
A1791	2776	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	12.0	0.19	3.0	Poor	Poor	Low	Low	8.14	Fell	Tree in conflict with proposed land formation and construction.	Bending trunk, crack on trunk, leaning at 45 degrees
A1792	2777	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	10.0	0.20	3.0	Poor	Poor	Low	Low	8.26	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 20 degrees, crack on trunk, bending trunk
A1793	2778	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	10.0	0.15	1.0	-	-	-	-	8.25	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					neioni		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1795	2779	Ficus microcarpa	細葉榕	Edged Red, R.B.L.1020 Ext.	12.0	0.70	15.0	Fair	Fair	Low	Low	8.56	Retain & Prune	Tree in conflict with proposed land formation and construction.	grow on bolder, aerial root spread over around 5 meters, canopy relatively sparse
A1796	2780	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	10.0	0.12	3.0	Poor	Poor	Low	Low	8.43	Fell	Tree in conflict with proposed land formation and construction.	slightly leaning, unbalanced crown
A1797	2781	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.10	5.0	Poor	Fair	Low	Low	8.53	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 30 degrees, bending trunk, epicormics
A1798	2782- 2783	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	9.0	0.13	6.0	Poor	Poor	Low	Low	8.28	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 30 degrees, dead branch
A1799	2784	Litsea glutinosa	漏槁樹	Edged Red, R.B.L.1020 Ext.	8.0	0.10	6.0	Fair	Fair	Med	Med	8.49	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 20 degrees
A1800	2785- 2787	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	9.0	0.18	6.0	Poor	Poor	Low	Low	8.54	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 40 degrees, cracks on branches, bending branches, cross with undersized tree
A1801	2788- 2789	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	9.0	0.11	6.0	Poor	Poor	Low	Low	8.79	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 50 degrees
A1802	2790- 2791	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	8.0	0.15	6.0	Poor	Poor	Low	Low	8.57	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunks, dead trunks, cross trunks, decay at trunk base
A1803	2792	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.17	5.0	Poor	Poor	Low	Low	8.49	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 30 degrees, dead trunk
A1804	2793- 2794	Macaranga tanarius var. tomentosa	血桐	Edged Green, R.B.L.1020 Ext.	9.0	0.30	8.0	Poor	Poor	Low	Low	8.48	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks, dead branches, wounds on trunks
A1805	2795	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	8.0	0.17	3.0	Fair	Fair	Low	Low	13.03	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 30 degrees, bending trunk,wound on trunk
A1806	2796	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.12	2.0	Poor	Poor	Low	Low	8.34	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 30 degrees, cracks and decays on trunk, on slope
A1807	2797	Clausena lansium	黃皮	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Fair	Fair	Med	Low	8.58	Fell	Tree in conflict with proposed land formation and construction.	Cross branches, on slope
A1808	2798	Clausena lansium	黃皮	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Poor	Low	Low	8.41	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks with included bark, topped trunk, dead branches, on slope
A1809	2799	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.23	6.0	Poor	Fair	Low	Low	10.00	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 30 degrees, bending trunk
A1810	2800	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.16	5.0	Fair	Fair	Med	Med	9.70	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks, epicormics
A1811	2801- 2802	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.21	5.0	Fair	Fair	Low	Low	9.60	Fell	Tree in conflict with proposed land formation and construction.	Codominant trunks, trunk embedding to temporary structure
A1812	2803- 2804	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.12	5.0	Poor	Poor	Low	Low	9.77	Fell	Tree in conflict with proposed land formation and construction.	Exposed root, leaning at 30 degrees, dead branches
A1813	2805- 2806	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.13	4.0	Poor	Fair	Low	Low	9.61	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 10 degrees
A1814	2807	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.14	5.0	Poor	Poor	Low	Low	10.05	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 30 degrees, broken and cracking trunk, epicormics, decay on trunk and branch, cross branches
A1815	2808	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	6.0	0.12	4.0	Fair	Fair	Med	Low	9.99	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 20 degrees, on slope
A1816	2809- 2810	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	5.0	0.14	5.0	Fair	Fair	Med	Low	10.94	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 30 degrees, cross branches, on slope
A1817	2811- 2813	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	6.0	0.16	5.0	Fair	Fair	Med	Low	11.44	Fell	Tree in conflict with proposed land formation and construction.	Cross trunks, leaning at 10 degrees, multi-trunks, decay on trunk, exposed root, pruned root, on slope
A1818	2814	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	12.72	Fell	Tree in conflict with proposed land formation and construction.	Unbalanced crown, on slope
A1820	2815	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	13.74	Fell	Tree in conflict with proposed land formation and construction.	Bedning branches, on slope
A1821	2816	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Poor	Fair	Low	Low	11.02	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 10 degrees, bending trunk and branch, on slope
A1822	2817	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Med	Low	18.31	Fell	Tree in conflict with proposed land formation and construction.	Codominant branches, on slope
A1822A	2818- 2821	Pandanus tectorius	露兜樹	Edged Red, R.B.L.1020 Ext.	4.0	0.22	3.0	Fair	Fair	Med	Low	23.00	Fell	Tree in conflict with proposed land formation and construction.	Multi-trunk, cross with T1834A, on slope
A1823	2822	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.12	5.0	Fair	Fair	Med	Low	20.32	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 20 degrees, climbers on crown, on slope
A1824	2823	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Fair	Fair	Med	Low	29.40	Fell	Tree in conflict with proposed land formation and construction.	Leaning at 20 degrees, climbers on crown, on slope
A1828	2824	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.32	6.0	Good	Fair	High	Low	32.26	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1829	2825	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	Fair	Fair	Med	Low	32.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on crown
A1830	2826- 2827	Dead tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.14	6.0	-	-	-	-	31.42	Fell	Tree in conflict with proposed land formation and construction. The tree is	-
A1831	2827	Pinus massoniana	馬尾松	Edged Red,	6.0	0.10	4.0	Poor	Fair	Low	Low	29.30	Fell	dead. Tree in conflict with proposed land	Leaning at 30 degrees, bending trunk, on slope
A1833	2829	Pinus massoniana	馬尾松	R.B.L.1020 Ext. Edged Red,	7.0	0.14	4.0	Fair	Fair	Med	Low	28.92	Fell	formation and construction. Tree in conflict with proposed land	Climbers on crown, on slope
A 1833	2029	i muo maooonaild	馬毛松	R.B.L.1020 Ext.	7.0	0.14	4.0	Fair	Fair	ivieu	LOW	20.92	reii	formation and construction.	onnuers on crown, on slope



TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell		
A1834	2830	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.29	4.0	Poor	Poor	Low	Low	25.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on crown
A1834A	2831- 2832	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	1.0	Fair	Fair	Low	Low	23.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, cross with T1822A
A1835	2833	Choerospondias axillaris	南酸棗	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Med	Low	27.71	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 10 degrees
A1836	2834	Choerospondias axillaris	南酸棗	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Med	Low	27.42	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, leaning at 20 degrees
A1837	2835	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.22	5.0	Fair	Fair	Med	Low	30.12	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 10 degrees, climbers on crown
A1838	2836- 2838	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	10.0	0.40	7.0	Fair	Fair	Med	Low	31.91	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, wound on trunk
A1839	2839- 2840	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.32	7.0	Fair	Fair	Med	Low	13.97	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1840	2841- 2842	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Med	Low	14.41	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks with included bark, climbers on crown
A1842	2843	Strychnos angustiflora	牛眼馬錢	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Med	Low	18.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 50 degrees, decay on trunk
A1843	2844- 2845	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	6.0	0.16	4.0	Fair	Fair	Med	Low	18.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees, climbers on crown, cavity ay trunk base
A1843A	2846	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.11	5.0	Fair	Fair	Med	Low	19.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees, bending trunk, climbers on crown
A1844	2847	Dimocarpus longan	龍眼	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Fair	Fair	Med	Low	19.77	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 10 degrees, bending trunk, climbers on crown
A1844A	2848- 2849	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.25	9.0	Fair	Fair	Med	Low	21.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees, climbers on crown
A1845	2850- 2851	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Poor	Low	Low	18.85	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 45 degrees, climbers on crown, bending trunk, broken trunk
A1846A	2852- 2854	Litsea glutinosa	漏槁樹	Edged Red, R.B.L.1020 Ext.	4.0	0.12	2.0	Poor	Fair	Low	Low	19.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees, climbers on crown, broken branches, bending trunk, decay at trunk base
A1847	2855	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	6.0	0.16	6.0	Poor	Fair	Low	Low	16.47	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 50 degrees, codominant trunks with included bark
A1848	2856- 2859	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	6.0	0.12	4.0	Poor	Poor	Low	Low	14.96	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, dead trunk, crack on trunk
A1849	2860- 2861	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Poor	Low	Low	16.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees, bending trunk, crack at trunk base
A1850	2862- 2863	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	5.0	0.17	5.0	Fair	Fair	Low	Low	15.43	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, dead branch, wound on trunk
A1851	2864	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Fair	Low	Low	18.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on crown, leaning at 30 degrees, bending trunk
A1852	2865- 2868	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.22	5.0	Poor	Poor	Low	Low	9.87	Fell	Tree in conflict with proposed land formation and construction.	On slope, crack and decay on trunk, cavity on trunk, truncated branch, leaning at 30 degrees, cross trunk with T1853
A1853	2869- 2871	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	10.0	0.21	6.0	Poor	Fair	Low	Low	10.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 30 degrees, cross trunk with T1852, wound on trunk
A1854	2872- 2875	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.15	7.0	Poor	Fair	Low	Low	10.82	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 40 degrees, decay on trunk, broken branch, epicormics
A1855	2876- 2878	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Poor	Poor	Low	Low	12.37	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, decay on trunk and trunk base
A1856	2879	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Med	Low	14.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on crown
A1857	2880- 2881	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.20	3.0	Fair	Fair	Med	Low	28.10	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1858	2882	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.15	3.0	Fair	Fair	Med	Low	25.48	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1859	2883	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.10	5.0	Fair	Fair	Med	Low	18.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees
A1860	2884	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Poor	Low	Low	17.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 60 degrees
A1861	2885- 2886	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.13	5.0	Poor	Poor	Low	Low	16.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 60 degrees, crack on trunk
A1863	2887	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	6.0	0.12	5.0	Poor	Fair	Med	Low	16.24	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 40 degrees
A1864	2888	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Med	Low	16.78	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks
A1865	2889- 2890	Acacia confusa	台灣相思	Edged Red, R.B.L.1020 Ext.	12.0	0.35	10.0	Fair	Fair	Med	Low	19.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, dead branches
A1866	2891	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Med	Low	19.80	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1867	2892	Microcos nervosa	破布葉	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Fair	Low	Low	19.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, poor taper
A1868	2893- 2894	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	Fair	Fair	Med	Low	18.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 10 degrees

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	1 ONM	ILALIII	AMENITYALUL	TRANSPLANTING	LEVEL ABOVE	in this revision. if	Proposed Tree Removal	IL MARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A1869	2895- 2896	Sapium discolor	山鳥柏	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Poor	Poor	Med	Low	17.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 30 degrees, dead trunk, dead branches
A1870	2897- 2898	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.21	4.0	Fair	Fair	Med	Low	16.78	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees, dead branch
A1871	2899	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.23	5.0	Fair	Fair	Med	Low	16.65	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch, broken branch
A1872	2900- 2902	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	8.0	0.38	5.0	Fair	Fair	Med	Low	17.09	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks with included bark, wound on branch
A1872A	2903- 2906	Ficus hispida	對葉榕	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	12.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, trunk embedding metal hoarding
A1873	2907- 2908	Bridelia tomentosa	土蜜樹	Edged Red, R.B.L.1020 Ext.	5.0	0.20	5.0	Fair	Fair	Med	Low	15.42	Fell	Tree in conflict with proposed land formation and construction.	On slope, cross trunk with T1873, codominant trunks
A1873A	2909	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.16	5.0	Fair	Fair	Med	Low	14.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, cross trunk with T1873
A1874	2910	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.12	5.0	Poor	Fair	Low	Low	14.06	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken
A1874A	2911	Roystonea regia	王棕	Edged Red, R.B.L.1020 Ext.	12.0	0.48	5.0	Fair	Good	Med	Med	12.71	Transplant	Tree in conflict with proposed land formation and construction.	Trunk base situated inside building. Tree to be transplanted offsite temporarily.
A1874B	2912	Roystonea regia	王棕	Edged Green, R.B.L.1020 Ext.	11.0	0.48	5.0	Fair	Good	Med	Med	12.67	Transplant	Tree in conflict with proposed land formation and construction.	Trunk base situated inside building. Tree to be transplanted offsite temporarily.
A1874C	2913	Roystonea regia	王棕	Edged Green, R.B.L.1020 Ext.	8.0	0.38	4.0	Fair	Fair	Med	Med	12.64	Transplant	Tree in conflict with proposed land	Trunk base situated inside building.
A1876	2914	Melia azedarach	楝	Edged Green,	4.0	0.10	2.0	Poor	Fair	Low	Low	13.96	Fell	formation and construction. Tree in conflict with proposed land	Tree to be transplanted offsite temporarily. On slope, leading shoot was topped, water-sprouts
A1877	2915-	Bridelia tomentosa	(株)	R.B.L.1020 Ext. Edged Green,	5.0	0.13	4.0	Poor	Fair	Low	Low	14.06	Fell	formation and construction. Tree in conflict with proposed land	On slope, long cavity on trunk, codominant branches
	2916 2917-			R.B.L.1020 Ext. Edged Green,						-	-		-	formation and construction. Tree in conflict with proposed land	
A1878	2918 2919-	Melia azedarach	棟	R.B.L.1020 Ext. Edged Green,	17.0	0.76	10.0	Good	Fair	Med	Low	14.99	Fell	formation and construction. Tree in conflict with proposed land	On slope, root girdling itself at trunk base
A1879	2920	Celtis sinensis	朴樹	R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Good	Med	Low	15.50	Fell	formation and construction.	On slope, minor wound & cavity on branch
A1880	2921	Celtis sinensis	朴樹	Edged Green, R.B.L.1020 Ext.	6.0	0.23	5.0	Fair	Good	Med	Low	14.29	Fell	Tree in conflict with proposed land formation and construction.	On slope
A1881	2922	Macaranga tanarius var. tomentosa	血桐	Edged Green, R.B.L.1020 Ext.	7.0	0.11	5.0	Fair	Fair	Low	Low	13.45	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees, dead branch
A1882	2923- 2926	Melia azedarach	楝	Edged Green, R.B.L.1020 Ext.	6.0	0.13	4.0	Poor	Poor	Low	Low	13.71	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 20 degrees, leading shoot dead & decay, dead branches, cavity & decay at trunk base
A1882A	2927- 2929	Bridelia tomentosa	土蜜樹	Edged Green, R.B.L.1020 Ext.	4.0	0.10	4.0	Poor	Fair	Low	Low	13.65	Fell	Tree in conflict with proposed land formation and construction.	On slope, root restricted by concrete, cross trunk with A1882B, dead stub
A1882B	2927- 2929	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	5.0	0.10	3.5	Poor	Poor	Low	Low	13.65	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning at 15 degrees, root restricted by concrete, cross trunk with A1882A
A1883	2930- 2931	Celtis sinensis	朴樹	Edged Green, R.B.L.1020 Ext.	6.0	0.12	5.0	Fair	Good	Med	Med	12.18	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks and one of it dead
A1884	2932- 2933	Leucaena leucocephala	銀合歡	Edged Green, R.B.L.1020 Ext.	6.0	0.10	4.0	Poor	Fair	Low	Low	11.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, cross with fence with wound
A1886	2934	Macaranga tanarius var. tomentosa	血桐	Edged Green, R.B.L.1020 Ext.	5.0	0.16	5.0	Fair	Good	Med	Low	11.02	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on branch
A1887	2935	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Good	High	Low	21.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches with included bark
A1888	2936	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.13	3.0	Fair	Fair	Low	Low	19.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent branches, dead stub
A1889	2937	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.11	3.0	Fair	Fair	Low	Low	19.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, bent branch
A1890	2938	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Good	Fair	Med	Low	25.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber growing up on tree
A1891	2939- 2940	Acacia confusa	台灣相思	R.B.L.1020	15.0	0.43	8.0	Fair	Fair	Med	Low	47.00	Retain		On slope, dead stub
A1892	2941	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.22	5.0	Poor	Fair	Low	Low	46.10	Retain		On slope, leaning at 30 degrees, cavity on trunk
A1893 A1894	2942 2943-	Leucaena leucocephala Dimocarpus longan	銀合歡 龍眼	R.B.L.1020 R.B.L.1020	9.0 3.0	0.17	4.0 3.0	Fair Fair	Fair Fair	Low	Low	46.90 47.10	Retain Retain		On slope, bent branch On slope, cross branch with A1895
A1895	2944 2945-	Acacia confusa	台灣相思	R.B.L.1020	17.0	0.14	11.0	Fair	Fair	Low	Low	47.10	Retain		On slope, wound on trunk, water-sprouts, cross branch with A1894 & cross
A1895A	2949 2948-	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.10	4.0	Poor	Fair	Low	Low	47.10	Betain		trunk with A1895A On slope, cross trunk with A1895
A1896	2950 2951	Litsea glutinosa	濕槁樹	R.B.L.1020	3.0	0.10	2.0	Fair	Fair	Low	Low	45.10	Retain		On slope, leaning at 10 degrees
A1898	2952	Leucaena leucocephala	銀合歡	R.B.L.1020	8.0	0.11	2.0	Fair	Fair	Low	Low	44.50	Retain		On slope, leaning at 10 degrees, water-sprouts
A1899	2953		銀合数	R.B.L.1020	6.0	0.13	2.0	Fair	Fair	Low	Low	45.10	Retain		On slope, leaning at 15 degrees, dead stub, cross branch with A1900
A1900 A1901	2954 2955	Acacia confusa Acacia confusa	台灣相思 台灣相思	R.B.L.1020 R.B.L.1020	6.0 9.0	0.11	2.0 4.0	Fair Fair	Fair Fair	Low Low	Low Low	44.50 44.00	Retain Retain	+	On slope, cross branch with A1899 & undersized tree On slope, water-sprout, dead stub
		Macaranga tanarius var.	LD VIIII L	R.B.L.1020											
A1902 A1903	2956 2957	tomentosa Acacia confusa	白灣相思	R.B.L.1020 R.B.L.1020	8.0 11.0	0.40	3.0 5.0	Fair Fair	Good Fair	Low	Low Low	43.60 43.10	Retain Retain		On slope, codominant trunks, dead stub On slope, leaning at 20 degrees, bark crack on branches, water-sprouts
A1903	2901	Acadia COTTUSA	百万阳志	N.D.L. 1020	11.0	0.27	5.0	Fall	Fall	LOW	LOW	43.10	netairi		on slope, rearing at 20 degrees, bark crack on branches, water-sprouts

TREE	DUOTO	BOTANICAL NAME	CHINESE					FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	PHOTO No.	BUTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FURM	HEALTH	AMENIIT VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	REMARIS
					HEIGHT		SPREAD				(High/Med/Low)	ROOT COLLAR	applicable		
A1904	2958	Acacia confusa	台灣相馬	R.B.L.1020	5.0	0.10	1.0	(Good/Fair/Poor) Poor	(Good/Fair/Poor) Poor	(High/Med/Low) Low	Low	43.00	(Retain/Transplant/Fell) Retain		On slope, leading shoot dead, water-sprouts
A1905		Acacia confusa	台灣相思	R.B.L.1020	11.0	0.17	2.0	Fair	Fair	Low	Low	42.30	Retain		On slope, leaning at 10 degrees, water-sprout
A1906	2960	Acacia confusa	台灣相思	R.B.L.1020	17.0	0.32	5.0	Fair	Fair	Low	Low	42.30	Retain		On slope, leaning at 10 degrees, codominant branches with included bark, sparse canopy
A1907	2961- 2962	Acacia confusa	台灣相思	R.B.L.1020	15.0	0.21	4.0	Fair	Fair	Low	Low	42.40	Retain		On slope, leaning at 15 degrees, wound at trunk base
A1908 A1909	2963 2964	Celtis sinensis	朴樹 南酸 - 服	R.B.L.1020 R.B.L.1020	6.0 6.0	0.10	2.0	Fair Fair	Good Good	Med Med	Med Low	42.80 41.90	Retain Retain		On slope, climber on trunk On slope, leading shoot broken
A1909	2965- 2966	Choerospondias axillaris Acacia confusa	台灣相思	R.B.L.1020	18.0	0.23	7.0	Fair	Fair	Med	Low	41.60	Retain		On slope, leaning at 30 degrees, dead stub
A1911	2967- 2968	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.16	3.0	Fair	Fair	Low	Low	40.90	Retain		On slope, leaning at 25 degrees, dead branches
A1912		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.17	4.0	Fair	Fair	Low	Low	41.40	Retain		On slope, dead stub
A1913	2970- 2972	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.29	3.0	Fair	Fair	Low	Low	40.90	Retain		On slope, leaning at 15 degrees, next to U-channel, exposed root, bark crack on trunk, sparse canopy
A1914	2973	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.15	3.0	Fair	Fair	Low	Low	40.10	Retain		On slope, next to U-channel, leaning at 15 degrees, sparse canopy
A1915	2974	Acacia confusa	台灣相思	R.B.L.1020	5.0	0.13	2.0	Poor	Fair	Low	Low	39.90	Retain		On slope, next to U-channel, leaning down slope at 50 degrees, leading shoot dead.
A1916	2975	Leucaena leucocephala	銀合歡	R.B.L.1020	5.0	0.12	4.0	Poor	Fair	Low	Low	41.00	Retain		On slope, leaning at 45 degrees, water-sprouts, bent branches
A2000	2976	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Fair	Fair	Med	Low	13.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, near bolder, 2 branches topped
A2001	2977	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.17	3.0	Fair	Fair	Med	Med	13.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, near bolder
A2002	2978	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.16	3.0	Fair	Fair	Med	Med	13.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, near bolder
A2003	2979	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.14	3.0	Fair	Fair	Med	Med	13.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, near bolder
A2004	2980	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	6.0	0.20	2.0	Fair	Fair	Med	Low	13.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, near bolder and roadside lamp
A2005	2981	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	6.0	0.19	2.0	Fair	Fair	Med	Low	14.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, near bolder and roadside lamp
A2006	2982	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.14	2.0	Fair	Fair	Med	Low	13.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, near bolder and roadside lamp
A2007	2983	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext. Edged Red,	7.0	0.22	2.0	Fair	Fair	Med	Med	14.00	Fell	Tree in conflict with proposed land formation and construction. Tree in conflict with proposed land	On slope, near bolder
A2008	2984	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext. Edged Red,	5.0	0.18	2.0	Fair	Fair	Med	Low	13.70	Fell	formation and construction. Tree in conflict with proposed land	On slope, near bolder and roadside lamp
A2009	2985	Caryota mitis	短穗魚尾葵	R.B.L.1020 Ext.	5.0	0.22	2.0	Fair	Fair	Med	Med	13.90	Fell	formation and construction. Tree in conflict with proposed land	On slope, near bolder
A2011	2986	Mallotus paniculatus	白楸	R.B.L.1020	5.0	0.13	3.0	Fair	Fair	Low	Low	29.80	Fell	formation and construction. Tree in conflict with proposed land	On slope, leading shoot broken, canopy partly covered by climber
A2012	2987	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	4.0	0.12	2.0	Poor	Fair	Low	Low	28.60	Fell	formation and construction.	On slope, canopy covered by climber
A2013	2988	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.13	4.0	Poor	Fair	Low	Low	29.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A2014	2989- 2990	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.17	5.0	Poor	Fair	Low	Low	28.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, uprooted, severe leaning, climber on canopy
A2015	2991	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.12	2.0	Poor	Fair	Low	Low	28.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A2017	2992	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	4.0	0.13	4.0	Fair	Fair	Low	Low	27.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, bark crack, wound at trunk base, canopy covered by climber
A2018	2993	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.26	4.0	Poor	Fair	Low	Low	26.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on canopy
A2019	2994	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	28.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on canopy
A2020	2995	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	24.50	Fell	Tree in conflict with proposed land formation and construction.	On slope
A2021	2996	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.11	2.0	Fair	Fair	Low	Low	24.10	Fell	Tree in conflict with proposed land formation and construction.	On slope
A2022	2997	Caryota mitis	短穗魚尾葵	Edged Red, R.B.L.1020 Ext.	5.0	0.11	2.0	Fair	Fair	Low	Low	24.90	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3004	2998- 2999 3000-	Ficus variegata	青果榕	R.B.L.1020	4.0	0.10	3.0	Fair	Good	Low	Low	69.07	Retain		On slope, 2 trunks
A3007	3001	Machilus velutina	絨毛潤楠	R.B.L.1020	3.0	0.10	2.0	Good	Good	Med	Low	55.00	Retain		On slope
A3011	3002- 3003	Sterculia lanceolata	假蘋婆	R.B.L.1020	6.0	0.17	5.0	Fair	Good	Med	Low	84.57	Retain		On slope, canopy partially covered by climber
A3013	3004- 3005 3006-	Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.17	4.0	Poor	Fair	Low	Low	85.87	Retain		2 trunks, dead stub, water-sprouts
A3014	3006- 3007	Leucaena leucocephala	銀合歡	R.B.L.1020	5.0	0.14	3.0	Fair	Fair	Low	Low	86.34	Retain		On slope, dead stub

TREE PHO	юто	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
	No.		COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	1 Ortan	neach	AMENITI TALOL	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	12manto
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
	008- 8009	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.13	3.0	Fair	Fair	Low	Low	86.74	Retain		On slope
	010- 8011	Bridelia tomentosa	土蜜樹	R.B.L.1020	4.0	0.11	4.0	Poor	Fair	Low	Low	88.38	Retain		On slope, leaning, water-sprouts
	012- 8013	Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.11	4.0	Poor	Fair	Low	Low	91.58	Retain		On slope, dead stub, wound on branches
	014- / 8015 t	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	5.0	0.17	4.0	Fair	Fair	Low	Low	91.62	Retain		On slope, near u-channel
	016- 8017	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.15	4.0	Fair	Fair	Low	Low	91.42	Retain		On slope, near u-channel
	018- 8019	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.10	4.0	Fair	Fair	Low	Low	87.68	Retain		On slope, codominant trunks
	020- 8021	Mallotus paniculatus	白楸	R.B.L.1020	5.0	0.10	3.5	Fair	Fair	Low	Low	85.92	Retain		On slope, codominant branches, wound on trunk
		Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	4.0	0.20	5.0	Poor	Fair	Low	Low	87.33	Retain		On slope, multi-trunk, tree toppled with exposed root in loosened soil
	024- 8025	Ficus hispida	對葉榕	R.B.L.1020	2.0	0.10	2.0	Poor	Fair	Low	Low	88.80	Retain		On slope, toppled, bark crack, dead stub
Δ3034	026- 8028	Celtis sinensis	朴樹	R.B.L.1020	6.0	0.10	4.0	Poor	Fair	Low	Low	90.02	Retain		On slope, 2trunks, bending trunk, wound on trunk & branches
		Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Low	Low	90.32	Retain		On slope, dead stub
	030- 8031	Leucaena leucocephala	銀合歡	R.B.L.1020	4.0	0.15	3.0	Poor	Fair	Low	Low	92.15	Retain		On slope, leaning, bending trunk, climber on trunk & branches
	032- 8033	Rhus chinensis	鹽膚木	R.B.L.1020	4.0	0.13	3.0	Fair	Fair	Low	Low	93.88	Retain		On slope, dead stub
	034- 8035	Leucaena leucocephala	銀合歡	R.B.L.1020	2.0	0.12	4.0	Poor	Poor	Low	Low	90.94	Retain		toppled
	036- 8037	Sterculia lanceolata	假蘋婆	R.B.L.1020	7.0	0.22	5.0	Fair	Good	Med	Low	89.62	Retain		On slope, measured at 0.5m, canopy partially covered by climber
	038- 8039	Celtis sinensis	朴樹	R.B.L.1020	7.0	0.19	3.0	Fair	Fair	Low	Low	89.47	Retain		On slope
	040- 8041	Rhus succedanea	木蠟樹	R.B.L.1020	4.0	0.13	4.0	Poor	Fair	Low	Low	84.70	Retain		On slope, near bolder, canopy partially covered by climber
	042- 8043	Leucaena leucocephala	銀合歡	R.B.L.1020	4.0	0.17	3.0	Poor	Poor	Low	Low	83.78	Retain		On slope, toppled, dying, sparse canopy
	044- 8046	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.13	3.0	Fair	Fair	Low	Low	84.75	Retain		On slope, wound & crack on trunk, canopy partially covered by climber
	047- 8048	Dead Tree	枯樹	R.B.L.1020	3.0	0.18	3.0	-	-	-	-	80.99	Retain		-
	049- 8050	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Low	Low	81.96	Retain		canopy partially covered by climber
	051- 8052	Sterculia lanceolata	假蘋婆	R.B.L.1020	3.0	0.14	2.0	Fair	Fair	Low	Low	80.40	Retain		On slope, canopy partially covered by climber
	053- 8054	Dead Tree	枯樹	R.B.L.1020	3.0	0.13	2.0	-	-	-	-	84.54	Retain		-
	055- 8056	Celtis sinensis	朴樹	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Low	Low	84.96	Retain		On slope, leaning, unbalanced canopy, climber on trunk
		Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	4.0	0.10	4.0	Fair	Fair	Low	Low	85.38	Retain		On slope, leaning, unbalanced canopy, climber on trunk
	059- 8060	Mallotus paniculatus	白楸	R.B.L.1020	7.0	0.17	3.0	Fair	Fair	Low	Low	88.13	Retain		On slope, leaning, water-sprouts
	061- 8062	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.13	4.0	Fair	Fair	Low	Low	81.46	Retain		On slope, dead branches, unbalanced canopy
A3063 30	063- 1064	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.21	5.0	Poor	Fair	Low	Low	85.17	Retain		On slope, climber on trunk, bending trunk, unbalanced canopy
	065-	Carallia brachiata	竹節樹	R.B.L.1020	4.0	0.11	4.0	Fair	Good	Low	Low	84.49	Retain		On slope, unbalanced canopy
A3065 30	067-	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Low	Low	86.00	Retain		On slope, codominant branches, canopy partially covered by climber
A3066 30	060	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	4.0	Fair	Fair	Low	Low	89.63	Retain		On slope, canopy partially covered by climber
	071- 8072	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.11	3.0	Fair	Fair	Low	Low	90.04	Retain		On slope, climber on trunk, canopy partially covered by climber
	073- 8074	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.10	4.0	Fair	Fair	Low	Low	90.21	Retain		On slope, 2 trunks, water-sprouts
A3069	075- 8076	Syzygium jambos	蒲桃	R.B.L.1020	6.0	0.15	4.0	Fair	Fair	Low	Low	89.14	Retain		On slope, multi-trunk
	077- 8078	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.17	5.0	Fair	Fair	Low	Low	90.38	Retain		On slope, climber on trunk
	079- 8080	Syzygium jambos	蒲桃	R.B.L.1020	4.0	0.11	4.0	Fair	Fair	Low	Low	91.78	Retain		On slope

TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING (High/Med/Low)	LEVEL ABOVE ROOT COLLAR	in this revision, if	Proposed Tree Removal	
	0001							(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(Ingli/med/Low)	KOOT COLLAR	applicable (Retain/Transplant/Fell)		
A3072	3081- 3082	Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	6.0	0.11	4.0	Fair	Good	Low	Low	91.95	Retain		On slope
A3073	3083- 3084	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.24	5.0	Fair	Fair	Med	Low	90.81	Retain		On slope
A3074	3085- 3087	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Low	Low	90.53	Retain		On slope, climber on trunk, cavity on trunk
A3075	3088- 3089	Syzygium jambos	蒲桃	R.B.L.1020	6.0	0.21	5.0	Fair	Fair	Low	Low	90.80	Retain		On slope, dead stub
A3076	3090- 3092	Syzygium jambos	蒲桃	R.B.L.1020	4.0	0.21	4.0	Fair	Fair	Low	Low	91.38	Retain		On slope, crack on branches
A3077	3093- 3096	Syzygium jambos	蒲桃	R.B.L.1020	6.0	0.19	5.0	Fair	Fair	Low	Low	91.08	Retain		On slope, cavity on branches, crack on branches
A3078	3097- 3098	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.23	6.0	Fair	Good	Med	Low	91.34	Retain		On slope, multi-trunk, pruned wound, dead stub
A3079	3099- 3100	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.10	2.0	Fair	Fair	Low	Low	87.63	Retain		On slope, climber on trunk, canopy partially covered by climber
A3080A	3101- 3102	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.11	3.5	Fair	Fair	Low	Low	72.00	Retain		On slope, dead branches
A3080B	3103- 3104	Pinus massoniana	馬尾松	R.B.L.1020	4.5	0.12	5.0	Fair	Fair	Low	Low	71.90	Retain		On slope, dead branches
A3082	3105- 3106	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.18	5.0	Poor	Fair	Low	Low	75.22	Retain		On slope, climber on trunk, sparse canopy,
A3083	3107- 3108	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.11	3.0	Poor	Poor	Low	Low	78.74	Retain		On slope, dieback branches, climber on trunk
A3084	3109- 3110	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.14	4.0	Fair	Fair	Low	Low	77.09	Retain		On slope, trunk girdled by climber
A3085	3111- 3112	Dead Tree	枯樹	R.B.L.1020	4.0	0.13	4.0	-	-	-	-	87.42	Retain		-
A3087	3113- 3114	Syzygium jambos	蒲桃	R.B.L.1020	6.0	0.20	5.0	Fair	Fair	Low	Low	89.67	Retain		On slope
A3089	3115- 3116	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.18	4.0	Fair	Fair	Low	Low	91.90	Retain		On slope, 2 trunks, cross trunk, main branch broken
A3090	3117- 3118	Celtis sinensis	朴樹	R.B.L.1020	7.0	0.22	5.0	Fair	Fair	Med	Low	90.40	Retain		On slope, codominant trunks
A3091	3119- 3120	Tetradium glabrifolium	楝葉呉茱萸	R.B.L.1020	6.0	0.11	4.0	Fair	Good	Low	Low	89.60	Retain		On slope climber on branches
A3092	3121- 3122	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.21	4.0	Fair	Fair	Low	Low	92.03	Retain		On slope, canopy partially covered by climber
A3093	3123- 3124	Syzygium jambos	蒲桃	R.B.L.1020	7.0	0.11	3.0	Fair	Fair	Low	Low	90.19	Retain		On slope, canopy partially covered by climber, water-sprouts
A3094	3125- 3127	Syzygium jambos	蒲桃	R.B.L.1020	3.0	0.14	3.0	Fair	Fair	Low	Low	90.24	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber, cavity on trunk, water-sprouts
A3095	3128- 3129	Tetradium glabrifolium	楝葉吳茱萸	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	83.40	Retain		On slope, climber on trunk
A3096	3130- 3131	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.15	5.0	Fair	Fair	Low	Low	80.86	Retain		On slope, climber on trunk
A3098	3132- 3133	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.12	3.0	Fair	Fair	Low	Low	81.44	Retain		On slope, canopy partially covered by climber
A3099	3134- 3135	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	74.92	Retain		On slope, dead branches, sparse canopy
A3100	3136- 3137	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.13	4.0	Fair	Fair	Low	Low	73.16	Retain		On slope, dead branches
A3101	3138- 3139	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.15	5.0	Poor	Poor	Low	Low	70.37	Retain		On slope, leaning, dieback branches, climber on branches, sparse can
A3102	3140- 3141	Casuarina equisetifolia	木廠黃	R.B.L.1020	7.0	0.13	4.0	Fair	Good	Low	Low	69.46	Retain		On slope
A3103	3142- 3143	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.11	3.0	Fair	Poor	Low	Low	70.38	Retain		On slope, dead stub, dieback branches
A3104	3144- 3145	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.14	3.0	Fair	Fair	Low	Low	67.97	Retain		On slope, dead branches, sparse canopy
A3105	3146- 3147	Pinus massoniana	馬尾松	R.B.L.1020	3.0	0.10	2.0	Fair	Poor	Low	Low	66.86	Retain		On slope, near u-channel, dieback branches, sparse canopy
A3106	3147 3148- 3149	Pinus massoniana	馬尾松	R.B.L.1020	3.0	0.10	2.5	Poor	Poor	Low	Low	67.12	Retain		On slope, sparse canopy, dead branches
A3107	3150- 3151	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.13	3.0	Poor	Poor	Low	Low	47.51	Retain		On slope, dead branches, sparse canopy
A3108	3152- 3153	Schima superba	木荷	R.B.L.1020	8.0	0.43	4.0	Fair	Fair	Med	Low	45.58	Retain		On slope, 3 trunks, dead branches
A3109	3154-	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.19	5.0	Fair	Fair	Low	Low	44.04	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on trunk, dieback branches
A3110	3156-	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.10	3.0	Poor	Fair	Low	Low	46.34	Retain	ionnation and construction.	On slope, sparse canopy, dieback branches
	3157	1		1	-	-						-		l	

n n	TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
Image Image <th< th=""><th>No.</th><th></th><th></th><th>COMMON NAME</th><th>LOCATION</th><th></th><th></th><th></th><th></th><th></th><th></th><th>TRANSPLANTING</th><th>LEVEL ABOVE</th><th></th><th>Proposed Tree Removal</th><th></th></th<>	No.			COMMON NAME	LOCATION							TRANSPLANTING	LEVEL ABOVE		Proposed Tree Removal	
NIM NIM <th></th> <th>0150</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>(Good/Fair/Poor)</th> <th>(Good/Fair/Poor)</th> <th>(High/Med/Low)</th> <th>(Ingli/meu/Low)</th> <th>KOOT COLLAR</th> <th>applicable (Retain/Transplant/Fell)</th> <th></th> <th></th>		0150							(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(Ingli/meu/Low)	KOOT COLLAR	applicable (Retain/Transplant/Fell)		
111 112 <td>A3111</td> <td>3159</td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>R.B.L.1020</td> <td>5.0</td> <td>0.11</td> <td>2.0</td> <td>Fair</td> <td>Poor</td> <td>Low</td> <td>Low</td> <td>55.43</td> <td>Retain</td> <td></td> <td>On slope, dieback</td>	A3111	3159	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.11	2.0	Fair	Poor	Low	Low	55.43	Retain		On slope, dieback
1 1 min <	A3113	3161	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	3.0	Fair	Poor	Low	Low	57.87	Retain		On slope, dead branches, climber on trunk, sparse canopy
No.1 No.2 No.2 A.A. A.B. B.D. Differences Differences <thdifferences< th=""> Differences <thdifferen< td=""><td>A3114</td><td>3163</td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>6.0</td><td>0.18</td><td>5.0</td><td>Fair</td><td>Poor</td><td>Low</td><td>Low</td><td>58.33</td><td>Retain</td><td></td><td>On slope, climber on trunk, sparse canopy dead branches</td></thdifferen<></thdifferences<>	A3114	3163	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.18	5.0	Fair	Poor	Low	Low	58.33	Retain		On slope, climber on trunk, sparse canopy dead branches
Alth age Implementation Table Alth	A3115	3165	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.18	5.0	Fair	Fair	Low	Low	63.58	Retain		On slope, dead stub
And Bin Main M	A3117		Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Low	Low	65.89	Retain		On slope, sparse canopy
Ch1 Ch2 Ch2 <thch2< th=""> <thch2< th=""> <thch2< th=""></thch2<></thch2<></thch2<>	A3118		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.20	4.0	Fair	Fair	Low	Low	66.41	Retain		On slope, climber on trunk
Alton Bit Statistic B	A3119		Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.16	5.0	Fair	Poor	Low	Low	72.55	Retain		On slope, dieback branches, sparse canopy, climber on trunk
International internat international international	A3120		Sterculia lanceolata	假蘋婆	R.B.L.1020	2.0	0.14	2.0	Poor	Poor	Low	Low	83.99	Retain		On slope, leading shoot broken
Number of the sector	A3122		Bridelia tomentosa	土蜜樹	R.B.L.1020	5.0	0.13	4.0	Poor	Fair	Low	Low	85.30	Retain		On slope, multi-trunks, wound on trunk
Alta Alta <th< td=""><td>A3122A</td><td></td><td>Bridelia tomentosa</td><td>土蜜樹</td><td>R.B.L.1020</td><td>5.0</td><td>0.12</td><td>5.0</td><td>Poor</td><td>Fair</td><td>Low</td><td>Low</td><td>84.90</td><td>Retain</td><td></td><td>On slope, multi-trunks, cross-stems, wound on trunk</td></th<>	A3122A		Bridelia tomentosa	土蜜樹	R.B.L.1020	5.0	0.12	5.0	Poor	Fair	Low	Low	84.90	Retain		On slope, multi-trunks, cross-stems, wound on trunk
All All <td>A3124</td> <td></td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>R.B.L.1020</td> <td>8.0</td> <td>0.27</td> <td>5.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>89.58</td> <td>Retain</td> <td></td> <td>On slope, climber on branches, dead stub</td>	A3124		Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.27	5.0	Fair	Fair	Low	Low	89.58	Retain		On slope, climber on branches, dead stub
Alton Band Mark Mark <thmark< th=""> Mark Mark <th< td=""><td>A3125</td><td></td><td>Tetradium glabrifolium</td><td>棟葉呉茱萸</td><td>R.B.L.1020</td><td>7.0</td><td>0.25</td><td>5.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>89.42</td><td>Retain</td><td></td><td>On slope, climber on branches</td></th<></thmark<>	A3125		Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	7.0	0.25	5.0	Fair	Fair	Low	Low	89.42	Retain		On slope, climber on branches
Allow State State <th< td=""><td>A3126</td><td></td><td>Dead Tree</td><td>枯樹</td><td>R.B.L.1020</td><td>5.0</td><td>0.13</td><td>3.0</td><td>-</td><td>-</td><td>-</td><td>-</td><td>91.27</td><td>Retain</td><td></td><td>-</td></th<>	A3126		Dead Tree	枯樹	R.B.L.1020	5.0	0.13	3.0	-	-	-	-	91.27	Retain		-
Alia Bind Bind <th< td=""><td>A3127</td><td></td><td>Scolopia saeva</td><td>廣東刺柊</td><td>R.B.L.1020</td><td>6.0</td><td>0.10</td><td>3.0</td><td>Good</td><td>Good</td><td>Med</td><td>Low</td><td>91.20</td><td>Retain</td><td></td><td>On slope, climber on branch</td></th<>	A3127		Scolopia saeva	廣東刺柊	R.B.L.1020	6.0	0.10	3.0	Good	Good	Med	Low	91.20	Retain		On slope, climber on branch
Also Selection develoation Fill Also Frain Color Aud Color Aud Color Aud Color Aud Color Aud Field Color Aud Ream Construct Color Aud Color Aud Ream Construct Color Aud Ream Construct Color Aud Color	A3128		Dead Tree	枯樹	R.B.L.1020	5.0	0.14	3.0	-	-		-	90.62	Retain		-
Also Bit Bit <td>A3129</td> <td></td> <td>Sterculia lanceolata</td> <td>假蘋婆</td> <td>R.B.L.1020</td> <td>4.0</td> <td>0.14</td> <td>4.0</td> <td>Fair</td> <td>Good</td> <td>Med</td> <td>Low</td> <td>90.18</td> <td>Retain</td> <td></td> <td>On slope, climber on branch</td>	A3129		Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.14	4.0	Fair	Good	Med	Low	90.18	Retain		On slope, climber on branch
Abile Single Value Abile Abile <t< td=""><td>A3130</td><td></td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>9.0</td><td>0.28</td><td>4.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>84.86</td><td>Retain</td><td></td><td>On slope, climbers on tree</td></t<>	A3130		Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.28	4.0	Fair	Fair	Med	Low	84.86	Retain		On slope, climbers on tree
A312 3000 300 300 Price massionian MEL® 6.8 0.0 4.0 Pair Poor Low 74.05 Retin On slope, dead stub, debak branches A313 3000 300 Price massionian WEES 8.1.00 5.0 0.18 4.0 Pair Pair Med Low 74.25 Retin On slope, parallel plant on cancey A318 3005 300 Price massionian JERB 8.1.00 5.0 0.16 4.0 Pair Fair Low 74.07 Retin On slope, cancel plant on cancey A318 3005 300 Price massionian JERB 8.1.00 0.0 1.0 Fair Fair Low Low 74.07 Retin On slope, cancel plant on cancey A318 3010 Price massionian JEES No.0 0.0 Fair Fair Low Low 1.0w	A3131	3198-	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	7.0	0.10	3.0	Fair	Fair	Low	Low	85.38	Retain		On slope
Alton accord Matching diambration Matching Solution Matching Auton Solution Solution Auton Solution Solution Auton Solution Auton Solution Solution Solution Auton Solution Auton Solution Auton Solution	A3132		Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	4.0	Fair	Poor	Low	Low	74.05	Retain		On slope, dead stub, dieback branches
130 200 1000 140 100 1000 140 1400	A3133		Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	5.0	0.18	4.0	Fair	Fair	Med	Low	72.22	Retain		On slope, parasitic plant on canopy
Alsa Base Base Base Base Alse Sol Fail Fail Low Low Fail Cov Cov Fail Cov Fail Cov Cov Cov Fail Cov Cov Cov Cov Fail Cov Cov <t< td=""><td>A3134</td><td></td><td>Polyspora axillaris</td><td>大頭茶</td><td>R.B.L.1020</td><td>5.0</td><td>0.15</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>74.87</td><td>Retain</td><td></td><td>3 trunks, termite track at trunk base</td></t<>	A3134		Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.15	3.0	Fair	Fair	Low	Low	74.87	Retain		3 trunks, termite track at trunk base
Alta Bale Refue Refue Refue Refue Refue Construction Refue Construction Refue Construction Con slop	A3135		Litsea glutinosa	瀑槁樹	R.B.L.1020	3.0	0.14	5.0	Fair	Fair	Low	Low	77.49	Retain		On slope, canopy partially covered by climber, termite track at trunk base
A 137 312 Prior this should and Method Method A 3 0.10 3.0 Pair Pair Low Low Low B 4.00 Peicant On slope, dead Data ches A 318 3214 Prus massoniana MEL R 8.1.102 5.0 0.14 3.0 Pair Pair Low Low 64.55 Retain On slope On slope A 313 3216 Prus massoniana MEL R 8.1.102 5.0 0.10 3.0 Pair Pair Low Low 61.95 Retain On slope, dead Data ches A 314 3216 Prus massoniana MEL R.8 1.01 3.0 Pair Pair Low Low Low 45.70 Fel Tren in conflict with proposed land On slope, colonniant construction. <	A3136		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.18	4.0	Fair	Fair	Low	Low	71.76	Retain		On slope, climber on trunk
A 1003 214Pints inteschandJeleticKeit wa5.0 0.14 3.0PairPairLowLowCow64-35PletainOn slopeA 1033215Jinus massonianaJELEKRei Liva5.0 0.10 3.0FairFairMedLow61.95RetainOn slopeA 1413217Jinus massonianaJELEKRei Liva5.0 0.10 3.0FairFairLowLow45.70FellTree in conflict with proposed land formation and construction.On slope, sparse canopy, deback branchesA 1423219Jinus massonianaJELEKRei Liva8.0 0.12 4.0PoorFairLowLow43.51FellTree in conflict with proposed land formation and construction.On slope, codominant branchesA 1433222Faradum glabrifoliumHE 30%Rei Liva6.0 0.14 4.0PoorFairLowLow40.990.76RetainOn slope, codominant branchesA 1443223Sterukia lanceolataHE 30%Rei Liva6.0 0.14 4.0PoorFairLowLow82.35RetainOn slope, codominant branchesA 1443224Sterukia lanceolataHE 30%Rei Liva4.0PoorFairLowLow82.35RetainOn slope, climbers on treeA 1443224Sterukia lanceolataHE 30%Rei Liva4.00.103.0FairFairLowLow	A3137		Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	65.01	Retain		On slope, dead branches
A319 3215- 3216 Pinus massoniana 馬鹿松 R.L.102 5.0 0.10 3.0 Fair Fair Med Low 61.95 Retain Constraint of the instruction of the instructin of the instruction of the instruction of the instruct	A3138		Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.14	3.0	Fair	Fair	Low	Low	64.55	Retain		On slope
A314 3217 3218 Pinus massoniana IREM R.B. 1020 8.0 0.13 4.0 Fair Low Low 4.570 Fell Tree in conflict with proposed land formation and construction. On slope, sparse canopy, dieback branches A3142 3220 3220 Pinus massoniana IREM R.B. 1020 8.0 0.12 4.0 Poor Fair Low Low 43.51 Fell Tree in conflict with proposed land formation and construction. On slope, cimber on trunk, canopy partially covered by climber, sparse can post on slope, codominant branches A3143 3221- 3222 Tetradium glabrifolium ###9,年変 R.B. 1020 6.0 0.14 4.0 Poor Fair Low Low 4.0 90.76 Retain On slope, codominant branches A3143 3224 3224 Sterculia lanceolata @fli@.weithetee 6.0 0.14 4.0 Poor Fair Low Low B2.55 Retain On slope, climbers on tree A3145 3225 Sterculia lanceolata @fli@.weithetee 6.0 Fair Fair Low Low B2.5 Retain On slope, climbers on tree A3	A3139		Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Med	Low	61.95	Retain		On slope
A314 3219 3221 Pinus massoniana IREA R B.102 8.0 0.12 4.0 Poor Fair Low Low 43.51 Fell Tree in conflict with proposed land formation and construction. On slope, climber on trunk, canopy partially covered by climber, sparse can display for the sparse can partially accessed by climber on trunk. A3143 3221 32221 Teradium glabrifolium ##\$	A3141	3217-	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.13	4.0	Fair	Fair	Low	Low	45.70	Fell		On slope, sparse canopy, dieback branches
A3143322- 3224Tetradium glabrifolium###g.gr@m##.B.1006.00.104.0FairGoodLowLow90.76RetainOn slope, codominant branchesA31443223 3224Sterculia lanceolata@#@RB.1006.00.144.0PoorFairLowLow82.35RetainOn slope, codominant branchesA31453225 3226Sterculia lanceolata@#@RB.1004.00.103.0FairLowLow83.41RetainOn slope, climbers on treeA31473227 3226Tetradium glabrifolium@#@.g.@.RB.1008.00.174.0FairFairLow80.21RetainOn slope, climbers on treeA31473227 3226Tetradium glabrifolium@#@.g.@.RB.1008.00.0174.0FairFairLow80.21RetainOn slope, climbers on treeA31473227 3226Cinnamonum camphora@#RB.1008.00.0246.0FairFairLow80.21RetainOn slope, climbers on treeA31493230 3231 3234Sterculia lanceolata@@@RB.1007.00.0144.0FairFairMedLow7.0.9RetainOn slope, climbers on treeA31493231 3232Sterculia lanceolata@@@RB.1007.00.0144.0FairFairLow7.0.9RetainOn slope, climbers on treeA31493231 32323<	A3142	3219-	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.12	4.0	Poor	Fair	Low	Low	43.51	Fell		On slope, climber on trunk, canopy partially covered by climber, sparse canopy
A3144 322-4 322-4 322-5 322-5 322-5 322-5 322-5 322-6 Sterculia lanceolata 餐機婆 RBL 102 6.0 0.14 4.0 Poor Fair Low Low 82.55 Retain On slope, unbalanced canopy, climbers on tree A3145 322-5 322-6 Sterculia lanceolata 餐獺婆 RBL 102 6.0 0.10 3.0 Fair Low Low 83.41 Retain On slope, unbalanced canopy, climbers on tree A3147 322-7 3228 Tetradium glabrifolium 標葉與茱萸 RBL 102 8.0 0.17 4.0 Fair Low Low 80.21 Retain On slope, climbers on tree A3147 3229 Cinnamonum camphora 橡 RBL 102 8.0 0.17 4.0 Fair Fair Low 80.21 Retain On slope, climbers on tree A3148 3229 Cinnamonum camphora 橡 RBL 102 8.0 0.24 6.0 Fair Fair Low 70.4 Retain On slope, climbers on tree A3149 323- 3234 Sterculia lanceolata 餐撥婆 RBL 102 7.0 0.14 4.0 Pair Fair<	A3143	3221-	Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	6.0	0.10	4.0	Fair	Good	Low	Low	90.76	Retain		On slope, codominant branches
A3145 3225- 3226 Sterculia lanceolata Edike RBL 102 4.0 0.10 3.0 Fair Fair Low Low 83.41 Retain On slope, climbers on tree A3147 3227- 3228 Tetradium glabrifolium M#R9,K#@ RBL 102 8.0 0.17 4.0 Fair Fair Low Low 80.21 Retain On slope, climbers on tree A3147 3237 Tetradium glabrifolium MR RBL 102 8.0 0.17 4.0 Fair Fair Low 80.21 Retain On slope, climbers on tree A3148 3230 Cinnamomum camphora M RBL 102 8.0 0.24 6.0 Fair Fair Med Low 79.64 Retain On slope, climbers on tree A3149 3232 Sterculia lanceolata Mt Mg W RBL 102 7.0 0.14 4.0 Fair Fair Low 79.19 Retain On slope, climbers on tree A3150 3233 Sterculia lanceolata Mt Mg W RBL 102 7.0 0.14 4.0 Poor Fair Low	A3144	3223-	Sterculia lanceolata	假蘋婆	R.B.L.1020	6.0	0.14	4.0	Poor	Fair	Low	Low	82.35	Retain		On slope, unbalanced canopy, climbers on tree
A31473227- 3228Tetradium glabrifolium棟葉吳茱萸RBL 1008.00.174.0FairLowLow80.21RetainOn slope, climbers on treeA3148329- 3230 <i>Cinnamonum camphora</i> 椎RBL 1008.00.246.0FairFairMedLow79.64RetainOn slope, climbers on treeA31493231- 3232 <i>Sterculia lanceolata</i> {午BL 1007.00.144.0FairFairMedLow79.19RetainOn slope, climbers on treeA31693232- 3234 <i>Sterculia lanceolata</i> FairA.0FairFairMedLow79.19RetainOn slope, climbers on treeA31693233- 3234 <i>Sterculia lanceolata</i> 7.00.144.0PoorFairLowLow78.23RetainOn slope, climbers through tree, bending trunk , unbalanced canopyA31693234- 3234 <i>Sterculia lanceolataR</i> 1.00 <i>PFLLRLRR</i>	A3145	3225-	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	83.41	Retain		On slope, climbers on tree
A3148 3229 3230 Cinnamonum camphora 権 RBL102 8.0 0.24 6.0 Fair Fair Med Low 79.64 Retain On slope, unbalanced canopy A3149 3231- 3232 Sterculia lanceolata 假娘婆 RBL102 7.0 0.14 4.0 Fair Fair Med Low 79.19 Retain On slope, climbers on tree A3169 323- 3234 Sterculia lanceolata 假娘婆 RBL102 7.0 0.14 4.0 Poor Fair Low 79.19 Retain On slope, climbers on tree A3169 323- 3234 Sterculia lanceolata 假娘婆 RBL102 7.0 0.14 4.0 Poor Fair Low Zow 78.23 Retain On slope, climbers through tree, bending trunk, unbalanced canopy A3169 3234- 3234 Sterculia lanceolata 假娘婆 RBL102 7.0 0.14 4.0 Poor Fair Low Low 78.23 Retain On slope, climbers through tree, bending trunk, unbalanced canopy 20235- 20235- 20235- 20235- 20235- 20235- 2035- <td>A3147</td> <td>3227-</td> <td>Tetradium glabrifolium</td> <td>棟葉呉茱萸</td> <td>R.B.L.1020</td> <td>8.0</td> <td>0.17</td> <td>4.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>80.21</td> <td>Retain</td> <td></td> <td>On slope, climbers on tree</td>	A3147	3227-	Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	8.0	0.17	4.0	Fair	Fair	Low	Low	80.21	Retain		On slope, climbers on tree
A3149 3231- 3232 Sterculia lanceolata 60m ga w R8.1020 7.0 0.14 4.0 Fair Med Low 79.19 Retain On slope, climbers on tree A3169 3233- 3234 Sterculia lanceolata 68///89 R8.1020 7.0 0.14 4.0 Pair Low 79.19 Retain On slope, climbers on tree A3169 3234- 3234 Sterculia lanceolata 68///89 R8.1020 7.0 0.14 4.0 Poor Fair Low 78.23 Retain On slope, climbers on tree	A3148	3229-	Cinnamomum camphora	樟	R.B.L.1020	8.0	0.24	6.0	Fair	Fair	Med	Low	79.64	Retain		On slope, unbalanced canopy
A3150 3233- 3234 Sterculia lanceolata 發頻姿 RBL 1020 7.0 0.14 4.0 Poor Fair Low Low 78.23 Retain On slope, climbers through tree, bending trunk, unbalanced canopy 3234- 3235- 3235- 7.0 0.14 4.0 Poor Fair Low 1.00 78.23 Retain On slope, climbers through tree, bending trunk, unbalanced canopy	A3149	3231-	Sterculia lanceolata	假蘋婆	R.B.L.1020	7.0	0.14	4.0	Fair	Fair	Med	Low	79.19	Retain		On slope, climbers on tree
3235-	A3150	3233-	Sterculia lanceolata	假蘋婆	R.B.L.1020	7.0	0.14	4.0	Poor	Fair	Low	Low	78.23	Retain		On slope, climbers through tree, bending trunk , unbalanced canopy
A3151 3236 Sterculia lanceolata 假頻麥 RBL1020 7.0 0.25 5.0 Fair Fair Med Low 79.23 Hetain On slope, climbers on tree	A3151	3235-	Sterculia lanceolata	假蘋婆	R.B.L.1020	7.0	0.25	5.0	Fair	Fair	Med	Low	79.23	Retain		On slope, climbers on tree

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	I OKM	ILALIII	AMENITI VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision. if	Proposed Tree Removal	NEWARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3152	3237	Leucaena leucocephala	銀合歡	R.B.L.1020	4.0	0.11	3.0	Poor	Fair	Low	Low	84.93	Retain		On slope, climbers on tree, growing close to u-channel, twin trunks
A3152A	3238- 3239	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.12	3.0	Poor	Fair	Low	Low	82.40	Retain		On slope, climbers through tree
A3153	3240- 3241	Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.10	4.0	Poor	Fair	Low	Low	85.15	Retain		On slope, leaning, climbers on tree
A3154	3242	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.12	5.0	Poor	Fair	Low	Low	86.81	Retain		On slope, leaning
A3155	3243 3244-	Leucaena leucocephala	銀合歡	R.B.L.1020	4.0	0.12	3.0	Poor	Fair	Low	Low	86.63	Retain		On slope, leaning
A3157	3245	Vitex quinata	山牡荊	R.B.L.1020	4.0	0.17	3.0	Fair	Fair	Low	Low	78.75	Retain		On slope, twin trunks, with included bark, climbers on tree
A3158	3246- 3247	Dead Tree	枯樹	R.B.L.1020	7.0	0.35	5.0	-	-	-	-	79.75	Retain		-
A3159	3248- 3249	Aporusa dioica	銀柴	R.B.L.1020	5.0	0.17	3.0	Poor	Fair	Low	Low	80.18	Retain		On slope, climbers on tree, twin trunks, cross branching
A3160	3250- 3252	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	6.0	0.15	4.0	Fair	Fair	Low	Low	77.72	Retain		On slope, exposed roots due to soil erosion, climbers on tree
A3161	3253- 3255	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.10	5.0	Fair	Fair	Low	Low	67.41	Retain		On slope, termite on branches, canopy partially covered by climber
A3162	3256- 3258	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.11	2.0	Fair	Fair	Low	Low	69.43	Retain		On slope, 3 trunks, canopy partially covered by climber
A3163	3259- 3261	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.15	5.0	Fair	Fair	Low	Low	70.10	Retain		On slope, multi-trunk, canopy partially covered by climber
A3180	3262- 3264	Dead Tree	枯樹	R.B.L.1020	4.0	0.12	3.0	-	-	-	-	76.12	Retain		-
A3182	3265- 3267	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.11	2.0	Fair	Fair	Low	Low	73.99	Retain		On slope, 2 trunks, one of the trunks dieback
A3183	3268- 3270	Antirhea chinensis	毛茶	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	73.97	Retain		On slope, leaning, water-sprouts, canopy partially covered by climber, cross branches with A3185 with wound, termite track on trunk
A3185	3270- 3273	Antirhea chinensis	毛茶	R.B.L.1020	4.0	0.13	3.0	Fair	Fair	Low	Low	75.50	Retain		On slope, leaning, water-sprouts, canopy partially covered by climber, cross branches with A3183 with wound, termite track on trunk
A3189	3274- 3276	Lithocarpus glaber	柯	R.B.L.1020	5.0	0.13	5.0	Fair	Fair	Low	Low	74.79	Retain		On slope, multi-trunk, some trunks was dead with decay
A3190	3277- 3279	Aquilaria sinensis	土沉香	R.B.L.1020	11.0	0.33	5.0	Good	Good	High	Low	75.43	Retain		On slope, 2 trunks, dead stub, termite tract on trunk
A3191	3280- 3281	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.10	3.0	Fair	Good	Low	Low	75.34	Retain		On slope, water-sprouts
A3192	3282- 3283	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.24	5.0	Fair	Fair	Low	Low	69.35	Retain		On slope, termite track on trunk
A3193	3284- 3285	Choerospondias axillaris	南酸棗	R.B.L.1020	7.0	0.18	3.0	Fair	Fair	Low	Low	63.98	Retain		On slope, canopy covered by climber
A3194	3286- 3287	Sterculia lanceolata	假蘋婆	R.B.L.1020	7.0	0.15	6.0	Fair	Good	Low	Low	63.14	Retain		On slope, 2 trunks, dead stub
A3195	3288- 3290	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.13	4.0	Fair	Fair	Low	Low	56.83	Retain		On slope, canopy partially covered by climber
A3196	3291- 3292	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	6.0	0.17	4.0	Fair	Fair	Low	Low	59.43	Retain		On slope, leaning, termite track at trunk base, canopy partially covered by climber
A3197	3293- 3294	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	3.0	0.10	3.0	Fair	Fair	Low	Low	56.76	Retain		On slope, canopy partially covered by climber
A3198	3295- 3296	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.16	4.0	Fair	Fair	Low	Low	55.78	Retain		On slope, canopy partially covered by climber
A3199	3297- 3299	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.19	4.0	Fair	Fair	Low	Low	54.27	Retain		On slope, termite track on trunk
A3200	3300- 3301	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	7.0	0.13	4.0	Fair	Good	Low	Low	83.57	Retain		On slope, dead branches
A3201	3302- 3303	Sterculia lanceolata	假蘋婆	R.B.L.1020	6.0	0.18	6.0	Fair	Fair	Med	Low	86.38	Retain		On slope, codominant trunk, wound on branches, canopy partially covered by climber
A3202	3304- 3305	Rhus succedanea	木蠟樹	R.B.L.1020	6.0	0.16	4.0	Good	Good	Med	Low	84.42	Retain		On slope, climber on trunk & branches, dead twists
A3203	3306- 3307	Celtis sinensis	朴樹	R.B.L.1020	7.0	0.21	5.0	Fair	Fair	Low	Low	86.99	Retain		On slope
A3204	3308- 3309	Cratoxylum cochinchinense	黃牛木	R.B.L.1020	6.0	0.13	4.0	Good	Good	Med	Low	89.95	Retain		On slope, next to bolder
A3205	3310- 3311	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.18	5.0	Fair	Good	Low	Low	91.76	Retain		On slope, next to bolder
A3206	3312- 3313	Rhus succedanea	木蠟樹	R.B.L.1020	4.0	0.13	4.0	Fair	Fair	Low	Low	92.89	Retain		On slope, codominant trunk
A3207	3314- 3315	Syzygium jambos	蒲桃	R.B.L.1020	4.0	0.16	3.0	Fair	Fair	Low	Low	92.50	Retain		On slope, canopy partially covered by climber
A3209	3316- 3317	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.11	4.0	Poor	Fair	Low	Low	91.61	Retain		On slope, leaning, canopy partially covered by climber
A3211	3318- 3319	Syzygium jambos	蒲桃	R.B.L.1020	4.0	0.11	4.0	Fair	Fair	Low	Low	89.56	Retain		On slope, slightly leaning, canopy partially covered by climber



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING (High/Med/Low)	LEVEL ABOVE ROOT COLLAR	in this revision, if	Proposed Tree Removal	
	0000						01112110	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/med/Low)	ROOTCOLLAR	applicable (Retain/Transplant/Fell)		
A3212	3320- 3321	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.16	6.0	Poor	Fair	Low	Low	73.09	Retain		On slope, leaning, dieback branches, climber on trunk
A3213	3322- 3323	Sterculia lanceolata	假蘋婆	R.B.L.1020	6.0	0.11	4.0	Fair	Fair	Low	Low	86.55	Retain		On slope, climber on trunk
A3215	3324- 3325	Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	6.0	0.15	5.0	Fair	Fair	Low	Low	87.70	Retain		On slope, cross branch with undersized tree, bark crack near trunk base, climber on trunk
A3216	3326- 3327	Rhus succedanea	木蠟樹	R.B.L.1020	7.0	0.16	6.0	Poor	Fair	Low	Low	88.56	Retain		On slope, multi-trunk, codominant trunk with included bark, water-sprouts, canopy partially covered by climber
A3217	3328- 3329	Syzygium jambos	蒲桃	R.B.L.1020	7.0	0.12	6.0	Fair	Fair	Low	Low	90.79	Retain		On slope, leaning, water-sprouts
A3218	3330- 3331	Syzygium jambos	蒲桃	R.B.L.1020	6.0	0.21	7.0	Poor	Fair	Low	Low	92.47	Retain		On slope, leaning
A3218A	3332- 3333	Syzygium jambos	蒲桃	R.B.L.1020	3.0	0.13	5.0	Poor	Fair	Low	Low	92.50	Retain		On slope, codominant 2 trunks, 1 trunk dead & decay, water-sprouts
A3219	3334- 3335	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.14	3.0	Poor	Poor	Low	Low	91.59	Retain		On slope, water-sprouts near T base, dying
A3220	3336- 3337	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.16	5.0	Fair	Fair	Low	Low	91.61	Retain		On slope, splitted branch, canopy partially covered by climber
A3221	3338- 3339	Syzygium jambos	蒲桃	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Low	Low	91.43	Retain		On slope, canopy partially covered by climber
A3223	3340- 3341	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.13	5.0	Fair	Fair	Low	Low	90.15	Retain		On slope, climber on trunk and canopy
A3225	3342- 3343	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.13	5.0	Poor	Fair	Low	Low	87.66	Retain		On slope, multi-trunk, 2 broken & decay, canopy partially covered by climber
A3226	3344- 3345	Syzygium jambos	蒲桃	R.B.L.1020	6.0	0.24	7.0	Poor	Fair	Low	Low	91.32	Retain		On slope, leaning, canopy partially covered by climber
A3227	3346- 3347	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.16	5.0	Fair	Fair	Low	Low	90.03	Retain		On slope, multi-trunk, climber on branches & canopy
A3228	3348- 3349	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.16	5.0	Poor	Fair	Low	Low	66.03	Retain		On slope, dieback branches, climber on trunk
A3229	3350- 3351	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.16	4.0	Fair	Fair	Low	Low	68.25	Retain		On slope, dead branches
A3230	3352- 3353	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.16	4.0	Fair	Fair	Low	Low	83.35	Retain		On slope, canopy partially covered by climber
A3230A	3354- 3355	Pinus massoniana	馬尾松	R.B.L.1020	4.5	0.12	4.0	Fair	Fair	Low	Low	83.35	Retain		On slope, dead branches, climber on trunk
A3231	3356- 3357	Rhus succedanea	木蠟樹	R.B.L.1020	5.0	0.13	5.0	Fair	Fair	Low	Low	85.18	Retain		On slope, 2 trunks, canopy partially covered by climber
A3231A	3358- 3359	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.13	5.0	Fair	Fair	Low	Low	69.72	Retain		On slope, dead branches, climber on trunk, sparse canopy
A3232	3360- 3361	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.19	5.0	Fair	Fair	Low	Low	71.16	Retain		On slope, climber on trunk, dead branches
A3233	3362- 3363	Schima superba	木荷	R.B.L.1020	5.0	0.19	5.0	Fair	Good	Med	Low	72.05	Retain		On slope, multi-trunk, dead twist, dead stub, canopy partially covered by climber
A3239	3364- 3365	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.16	5.0	Fair	Fair	Low	Low	79.34	Retain		On slope, multi-trunk, canopy partially covered by climber
A3251	3366- 3368	Syzygium jambos	蒲桃	R.B.L.1020	7.0	0.23	7.0	Fair	Fair	Low	Low	91.97	Retain		On slope, canopy partially covered by climber
A3252	3369- 3370	Syzygium jambos	蒲桃	R.B.L.1020	4.0	0.11	4.0	Poor	Fair	Low	Low	89.97	Retain		On slope, leaning, water-sprouts, canopy partially covered by climber
A3253	3371- 3372	Syzygium jambos	蒲桃	R.B.L.1020	5.0	0.13	5.0	Poor	Fair	Low	Low	88.30	Retain		On slope, leaning
A3256	3373- 3374	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.10	4.0	Poor	Fair	Low	Low	80.17	Retain		On slope, climber on trunk & canopy
A3257	3375- 3376	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.14	6.0	Fair	Fair	Low	Low	78.72	Retain		On slope, climber on trunk, dead branches
A3258	3377- 3378	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.19	5.0	Fair	Fair	Low	Low	77.50	Retain		On slope, dead branches, unbalanced canopy
A3259	3379- 3380	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.16	4.0	Fair	Fair	Low	Low	75.30	Retain		On slope, termite track at trunk base, dead branches
A3260	3381- 3382	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.18	4.0	Fair	Fair	Low	Low	67.31	Retain		On slope, climber on trunk, sparse can
A3261	3383- 3384	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.10	5.0	Poor	Fair	Low	Low	67.35	Retain		On slope, sparse canopy, dieback branches
A3263	3385- 3386	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.18	4.0	Fair	Fair	Low	Low	70.19	Retain		On slope, sparse canopy, dead branches
A3264	3387- 3388	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.16	4.0	Fair	Fair	Low	Low	70.27	Retain		On slope, leaning dead branches
A3265	3389- 3390	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Low	Low	60.05	Retain		On slope, dead branches, sparse canopy
A3266	3391- 3392	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.12	4.0	Fair	Fair	Low	Low	61.79	Retain		On slope, dead branches, sparse canopy, climber on trunk



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING (High/Med/Low)		in this revision, if	Proposed Tree Removal	
	0000							(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(ingli/meu/Low)	ROOTCOLLAR	applicable (Retain/Transplant/Fell)		
A3267	3393- 3394	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.12	4.0	Fair	Fair	Low	Low	64.53	Retain		On slope, climber on trunk, dieback branches, sparse canopy
A3268	3395- 3397	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.16	4.0	Fair	Poor	Low	Low	67.17	Retain		On slope, termite track on branches & trunk
A3269	3398- 3399	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.13	4.0	Fair	Poor	Low	Low	68.91	Retain		On slope, sparse can, slightly dieback
A3270	3400- 3401	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.14	4.0	Fair	Poor	Low	Low	69.17	Retain		On slope, climber on trunk, dead branches
A3271	3402- 3403	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.15	5.0	Fair	Poor	Low	Low	69.28	Retain		On slope, dead branches
A3272	3404- 3405	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.13	4.0	Poor	Fair	Low	Low	73.12	Retain		On slope, bending trunk, dead stub, sparse canopy
A3275	3406- 3407	Leucaena leucocephala	銀合歡	R.B.L.1020	5.0	0.10	5.0	Poor	Fair	Low	Low	84.57	Retain		On slope, leaning
A3276	3408- 3410	Dead Tree	枯樹	R.B.L.1020	7.0	0.11	4.0	-	-		-	86.08	Retain		
A3277	3411- 3412	Tetradium glabrifolium	楝葉吳茱萸	R.B.L.1020	6.0	0.13	5.0	Fair	Good	Low	Low	91.67	Retain		On slope, climber on branches
A3278	3413- 3414	Cratoxylum cochinchinense	黃牛木	R.B.L.1020	4.0	0.12	4.0	Fair	Fair	Low	Low	91.83	Retain		On slope, climber on branches, 2 trunk
A3279	3415- 3416	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.18	6.0	Good	Fair	Low	Low	88.61	Retain		On slope, climber on branch
A3280	3417- 3418	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.29	5.0	Good	Fair	Low	Low	91.98	Retain		On slope, codominant branches, climber on branches
A3281	3419- 3420	Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	8.0	0.30	5.0	Fair	Fair	Low	Low	87.86	Retain		On slope, dieback branches
A3282	3421- 3423	Trema tomentosa	山黄麻	R.B.L.1020	5.0	0.11	5.0	Fair	Fair	Low	Low	84.94	Retain		On slope, wound on trunk
A3283	3424- 3425	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	6.0	0.11	6.0	Fair	Fair	Low	Low	82.05	Retain		On slope, wound at trunk base
A3284	3426- 3427	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	6.0	0.13	5.0	Fair	Fair	Low	Low	78.38	Retain		On slope, unbalanced canopy
A3285	3428- 3429	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	6.0	0.13	4.0	Fair	Fair	Low	Low	78.58	Retain		On slope, unbalanced canopy
A3286	3430- 3431	Ficus subpisocarpa	筆管榕	R.B.L.1020	6.0	0.22	5.0	Fair	Fair	Med	Low	79.45	Retain		On slope, climbers on tree
A3288	3432- 3433	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.14	5.0	Fair	Fair	Med	Low	58.49	Retain		On slope
A3288A	3434- 3435	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.11	3.0	Fair	Fair	Med	Low	56.50	Retain		On slope
A3289	3436- 3437	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.16	5.0	Fair	Fair	Med	Low	59.03	Retain		On slope
A3290	3438- 3439	Ficus hispida	對葉榕	R.B.L.1020	5.0	0.13	5.0	Fair	Fair	Low	Low	53.63	Retain		On slope
A3291	3440- 3441	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.33	6.0	Good	Fair	Med	Low	48.26	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3293	3442- 3443	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.16	5.0	Fair	Fair	Low	Low	38.65	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches, sparse canopy
A3294	3444- 3445	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.14	4.0	Fair	Fair	Low	Low	68.01	Retain		On slope, slightly leaning, canopy partially covered by climber
A3295	3446- 3447	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.16	4.0	Fair	Fair	Low	Low	65.90	Retain		On slope, multi-trunk, termite track on branches, canopy partially covered by climber
A3296	3448- 3449	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.18	5.0	Fair	Good	Low	Low	64.40	Retain		On slope, codominant trunks, termite track on trunk
A3297	3450- 3451	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.10	4.0	Fair	Fair	Low	Low	70.40	Retain		On slope, canopy partially covered by climber, termite track on trunk
A3297A	3452- 3453	Rhus succedanea	木蠟樹	R.B.L.1020	4.0	0.13	5.0	Poor	Fair	Low	Low	69.70	Retain		On slope, leaning, bending trunk
A3305	3454- 3455	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.10	5.0	Fair	Fair	Low	Low	72.99	Retain		On slope, canopy partially covered by climber
A3307	3456- 3457	Rhus succedanea	木蠟樹	R.B.L.1020	6.0	0.14	3.0	Poor	Fair	Low	Low	72.01	Retain		On slope, leaning, bending trunk, canopy partially covered by climber
A3308	3458- 3459	Rhus succedanea	木蠟樹	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Low	Low	73.01	Retain		On slope, trunk base in contact with bolder, canopy partially covered by climber
A3309	3459 3460- 3463	Machilus velutina	絨毛潤楠	R.B.L.1020	7.0	0.15	5.0	Poor	Poor	Low	Low	70.89	Retain		On slope, water-sprouts, leading shoot dead & broken, canopy partially covered by climber
A3310	3463 3464- 3465	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	8.0	0.14	5.0	Fair	Fair	Low	Low	68.22	Retain		On slope, codominant 2 trunks, leaning
A3311	3466-	Sterculia lanceolata	假蘋婆	R.B.L.1020	7.0	0.11	5.0	Fair	Fair	Low	Low	66.50	Retain		On slope, cross trunk with A3311A
A3311A	3468 3469-	Antirhea chinensis	毛茶	R.B.L.1020	6.0	0.11	3.0	Fair	Fair	Low	Low	67.50	Retain		cross trunk with A3311, canopy partially covered by climber, water-sprouts
	3471	-	100									1		1	,, ,, ,

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					neioni		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3312	3472- 3474	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.19	4.0	Fair	Fair	Med	Low	64.77	Retain		On slope, termite track on trunk
A3313	3475- 3476	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.19	3.0	Fair	Fair	Low	Low	65.06	Retain		On slope, canopy partially covered by climber
A3314	3477- 3479	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.14	4.0	Fair	Fair	Low	Low	67.99	Retain		On slope, termite track on trunk, climber on branches
A3315	3480- 3482	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.19	5.0	Fair	Fair	Low	Low	63.95	Retain		On slope, canopy partially covered by climber, termite track on trunk
A3316	3483- 3484	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.14	5.0	Fair	Fair	Low	Low	63.84	Retain		On slope, canopy partially covered by climber
A3317	3485- 3486	Acronychia pedunculata	山油柑	R.B.L.1020	6.0	0.14	5.0	Fair	Good	Med	Low	62.07	Retain		On slope, codominant branches, climber on branches
A3318	3487- 3488	Acronychia pedunculata	山油柑	R.B.L.1020	5.0	0.11	4.0	Fair	Fair	Low	Low	62.56	Retain		On slope
A3319	3489- 3490	Acronychia pedunculata	山油柑	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Low	Low	62.50	Retain		On slope, 2 trunks, canopy partially covered by climber
A3320	3491- 3492	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.11	5.0	Fair	Good	Low	Low	54.10	Retain		On slope, codominant trunks, climber on branches
A3321	3493- 3494	Rhus succedanea	木蠟樹	R.B.L.1020	7.0	0.15	5.0	Fair	Good	Low	Low	51.66	Retain		On slope, codominant trunks
A3324	3495- 3496	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.14	5.0	Fair	Fair	Low	Low	79.03	Retain		On slope, leaning, water-sprouts
A3325	3497- 3498	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.18	5.0	Fair	Fair	Low	Low	78.72	Retain		On slope, termite tract at trunk base, codominant trunks
A3326	3499- 3500	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.14	5.0	Fair	Fair	Low	Low	78.94	Retain		On slope, codominant trunks
A3328	3501- 3502	Acronychia pedunculata	山油柑	R.B.L.1020	6.0	0.10	5.0	Fair	Fair	Low	Low	79.60	Retain		On slope, leaning, canopy partially covered by climber
A3329	3503- 3504	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.18	5.0	Fair	Fair	Low	Low	78.12	Retain		On slope, codominant 2 trunks, canopy partially covered by climber, water- sprouts, dead stub
A3330	3505- 3506	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Low	Low	79.18	Retain		On slope
A3331	3507- 3508	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Low	Low	77.22	Retain		On slope, 3 trunks, water-sprouts, wound on branches, termite track at trunk base
A3332	3509- 3510	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.11	4.0	Fair	Fair	Low	Low	72.16	Retain		On slope, 2 trunks
A3333	3511- 3512	Styrax suberifolius	栓皮安息香	R.B.L.1020	7.0	0.10	3.0	Fair	Poor	Low	Low	71.73	Retain		On slope, dead twists, sparse canopy
A3334	3513- 3514	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.10	2.0	Fair	Fair	Low	Low	65.44	Retain		On slope, climber on branches, sparse canopy
A3335	3515- 3516	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.11	3.0	Fair	Fair	Low	Low	62.48	Retain		On slope, climber on branches, sparse canopy
A3336	3517- 3518	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.11	4.0	Fair	Fair	Low	Low	51.08	Retain		On slope, 2 trunks, canopy partially covered by climber
A3337	3519- 3521	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.19	5.0	Fair	Fair	Low	Low	66.99	Retain		On slope, 5 trunks, dead branches
A3338	3522- 3523	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.11	3.0	Fair	Poor	Low	Low	68.64	Retain		On slope, codominant trunks, sparse foliage
A3339	3524- 3525	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.11	4.0	Good	Fair	Low	Low	68.64	Retain		On slope
A3340	3526- 3527	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.20	5.0	Good	Good	Low	Low	74.40	Retain		On slope, 4 trunks
A3340A	3528- 3529	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.11	3.0	Good	Good	Low	Low	78.10	Retain		On slope
A3341	3530- 3531	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.15	5.0	Good	Fair	Low	Low	72.11	Retain		On slope
A3342	3532- 3533	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.11	5.0	Fair	Fair	Low	Low	75.41	Retain		On slope, codominant branches
A3344A	3534- 3535	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.20	4.0	Fair	Fair	Low	Low	74.30	Retain		On slope
A3344B	3536 3537-		馬尾松	R.B.L.1020	5.0	0.11	4.0	Fair	Fair	Low	Low	75.00	Retain		On slope
A3345	3538 3539-	Acronychia pedunculata	山油柑	R.B.L.1020	7.0	0.10	4.0	Fair	Fair	Low	Low	67.27	Retain		On slope, leaning
A3346	3540 3541-	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.12	3.0	Good	Good	Low	Low	64.99	Retain		On slope
A3347	3542 3543-	Pinus massoniana	馬尾松	R.B.L.1020	12.0	0.16	3.0	Good	Fair	Low	Low	63.67	Retain		On slope
A3348	3544	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.11	4.0	Good	Good	Low	Low	58.61	Retain		On slope
A3350	3546	Pinus massoniana	馬尾松	R.B.L.1020	12.0	0.11	3.0	Good	Good	Low	Low	53.43	Retain		On slope



TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD	, , , , , , , , , , , , , , , , , , ,			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					neiom		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3351	3547- 3548	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.13	5.0	Fair	Fair	Low	Low	51.33	Retain		On slope, codominant trunks
A3352	3549- 3550	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.13	5.0	Fair	Fair	Low	Low	51.25	Retain		On slope, codominant trunks
A3353	3551- 3552	Pinus massoniana	馬尾松	R.B.L.1020	12.0	0.25	3.0	Good	Good	Low	Low	49.28	Retain		On slope
A3354	3553- 3554	Garcinia oblongifolia	嶺南山竹子	R.B.L.1020	7.0	0.10	3.0	Fair	Fair	Low	Low	47.01	Retain		On slope
A3355	3555- 3556	Garcinia oblongifolia	嶺南山竹子	R.B.L.1020	7.0	0.15	3.0	Fair	Fair	Low	Low	46.40	Retain		On slope
A3356	3557- 3558	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.13	3.0	Fair	Fair	Low	Low	47.34	Retain		On slope
A3357	3559- 3560	Diospyros morrisiana	羅浮柿	R.B.L.1020	6.0	0.11	4.0	Fair	Fair	Low	Low	46.34	Retain		On slope
A3358	3561- 3562	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.15	4.0	Fair	Good	Low	Low	45.15	Retain		On slope, leaning
A3359	3563- 3564	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.11	4.0	Fair	Fair	Low	Low	38.98	Retain		On slope, leaning
A3360	3565- 3566	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.22	6.0	Fair	Fair	Med	Low	39.99	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree
A3362	3567- 3568	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.19	3.0	Fair	Fair	Med	Low	48.09	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree
A3363	3569- 3570	Vitex quinata	山牡荊	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Fair	Fair	Med	Low	49.40	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3364	3571- 3572	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	8.0	0.11	5.0	Fair	Fair	Med	Low	53.08	Retain		On slope
A3365	3573- 3574	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.25	4.0	Fair	Fair	Med	Low	53.68	Retain		On slope
A3366	3575- 3576	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Med	Low	53.68	Retain		On slope
A3367	3577- 3578	Reevesia thyrsoidea	梭羅樹	Edged Red, R.B.L.1020 Ext.	5.0	0.13	6.0	Fair	Fair	Med	Low	55.40	Retain		On slope
A3368	3579- 3580	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	8.0	0.17	6.0	Fair	Fair	Med	Low	57.93	Retain		On slope, climbers on tree, multi-trunks
A3369	3581- 3582	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.16	4.0	-	-	-	-	56.86	Retain		On slope
A3371	3583- 3584	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.13	5.0	Poor	Fair	Low	Low	61.23	Retain		On slope, multi-trunk, unbalanced canopy
A3372	3585- 3586	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.17	5.0	Poor	Fair	Low	Low	61.67	Retain		On slope, unbalanced canopy, multi-trunks, climbers on tree
A3373	3587- 3588	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Fair	Low	Low	62.76	Retain		On slope, twin-trunk with included bark, unbalanced canopy, dead stub found
A3374	3589- 3590	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.20	4.0	Fair	Fair	Med	Low	64.92	Retain		On slope, multi-trunks
A3375	3591- 3592	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	9.0	0.31	7.0	Fair	Good	Med	Low	61.75	Retain		On slope, co-dominant trunk, low branching
A3376	3593- 3594	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Med	Low	65.67	Retain		On slope, unbalanced canopy
A3377	3595- 3596	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Med	Low	66.40	Retain		On slope, multi-trunks, with included bark
A3379	3597- 3598	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.21	3.0	-	-	-	-	65.93	Retain		-
A3380	3599- 3602	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.12	4.0	Fair	Fair	Low	Low	66.60	Retain		On slope, wound at trunk base
A3382	3603- 3605	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.20	6.0	Fair	Poor	Low	Low	33.83	Fell	Tree in conflict with proposed land formation and construction.	Near concrete, dieback branches, dead stub, sparse canopy
A3383	3606- 3607	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	35.79	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A3384	3608- 3609	Strychnos angustiflora	牛眼馬錢	Edged Red, R.B.L.1020 Ext.	4.0	0.10	5.0	Fair	Fair	Low	Low	35.32	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, cross branches with undersized tree
A3385	3610- 3611	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	8.0	0.27	6.0	Fair	Fair	Med	Low	37.41	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, cross trunk with undersized tree, canopy partially covered by climber
A3386	3612- 3613	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Poor	Fair	Low	Low	38.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, canopy partially covered by climber
A3387	3614- 3615	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.14	4.0	Poor	Fair	Low	Low	38.28	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, near bolder
A3388	3616- 3617	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.16	4.0	Poor	Fair	Low	Low	38.73	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3389	3618- 3619	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.10	4.0	Fair	Fair	Med	Low	49.85	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3390	3620- 3621	Leucaena leucocephala	銀合歡	R.B.L.1020	4.0	0.10	3.0	Poor	Poor	Low	Low	49.35	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken, wound on trunk



TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING (High/Med/Low)	LEVEL ABOVE ROOT COLLAR	in this revision, if	Proposed Tree Removal	
							0.112.12	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/med/Low)	ROOTCOLLAR	applicable (Retain/Transplant/Fell)		
A3391	3622- 3623	Celtis sinensis	朴樹	R.B.L.1020	7.0	0.25	5.0	Fair	Good	Med	Low	59.91	Retain		On slope
A3391A	3624- 3625	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.11	4.0	Poor	Fair	Low	Low	61.60	Retain		On slope, unbalanced canopy, climbers on tree
A3392	3626- 3627	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.10	3.0	Fair	Fair	Low	Low	63.65	Retain		On slope
A3393	3628- 3629	Leucaena leucocephala	銀合歡	R.B.L.1020	7.0	0.10	3.0	Poor	Poor	Low	Low	64.92	Retain		On slope, wound on trunk, unbalanced canopy
A3395	3630- 3631	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	8.0	0.23	6.0	Fair	Good	Med	Low	68.76	Retain		On slope
A3396	3632- 3633	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	7.0	0.17	6.0	Fair	Good	Med	Low	69.70	Retain		On slope, wound on branch
A3397	3634- 3635	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.10	5.0	Poor	Fair	Low	Low	71.21	Retain		On slope, leaning, unbalanced canopy
A3398	3636- 3638	Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.14	4.0	Poor	Poor	Low	Low	70.51	Retain		On slope, leading shoot broken, wound on trunk
A3399	3639- 3641	Aleurites moluccana	石栗	Edged Red, R.B.L.1020 Ext.	10.0	0.42	6.0	Fair	Fair	Med	Low	72.81	Retain		On slope, cross branching with A3400
A3400	3641- 3645	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.16	5.0	Poor	Fair	Low	Low	73.85	Retain		On slope, bending trunk, wound on trunk, unbalanced canopy, low branching
A3401	3646- 3648	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.20	4.0	Fair	Fair	Low	Low	53.71	Retain		On slope, termite track on trunk, canopy partially covered by climber
A3402	3649- 3650	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	3.0	0.14	4.0	Poor	Fair	Low	Low	55.69	Retain		On slope, leaning horizontally, water-sprouts, canopy partially covered by climber
A3404	3651- 3653	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	54.08	Retain		On slope, canopy partially covered by climber
A3405	3654- 3657	Styrax suberifolius	栓皮安息香	R.B.L.1020	6.0	0.18	4.0	Fair	Poor	Med	Low	56.00	Retain		On slope, multi-trunk, severe sparse canopy
A3406	3658- 3659	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Low	Low	57.56	Retain		On slope, water-sprouts
A3407	3660- 3662	Sterculia lanceolata	假蘋婆	R.B.L.1020	3.0	0.10	2.0	Fair	Fair	Low	Low	59.00	Retain		On slope, bending trunk, canopy partially covered by climber
A3408	3663- 3665	Sterculia lanceolata	假蘋婆	R.B.L.1020	2.0	0.13	2.0	Fair	Fair	Low	Low	61.37	Retain		On slope, termite track on trunk, canopy partially covered by climber
A3409	3666- 3668	Sterculia lanceolata	假蘋婆	R.B.L.1020	3.0	0.11	4.0	Fair	Fair	Low	Low	61.25	Retain		On slope, canopy partially covered by climber
A3411	3669- 3670	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.14	3.0	Fair	Fair	Low	Low	70.27	Retain		On slope, canopy partially covered by climber
A3412	3671- 3673	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	68.70	Retain		On slope, leaning, cavities at trunk base, canopy partially covered by climber
A3413	3674- 3676	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Low	Low	67.65	Retain		On slope, leaning, canopy partially covered by climber
A3416	3677- 3679	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.10	4.0	Fair	Fair	Low	Low	75.34	Retain		On slope, leaning, climber on branches
A3417	3680- 3682	Rhus succedanea	木蠟樹	R.B.L.1020	3.0	0.10	4.0	Fair	Fair	Low	Low	75.05	Retain		On slope, leaning, canopy partially covered by climber
A3420	3683- 3685	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.13	4.0	Poor	Poor	Med	Med	81.48	Retain		On slope, 3 trunks, 2 of them dead, leaning, termite track at trunk base
A3421	3686- 3687	Antirhea chinensis	毛茶	R.B.L.1020	4.0	0.13	3.0	Fair	Fair	Low	Low	81.87	Retain		On slope, bending trunk, water-sprouts, canopy partially covered by climber
A3422	3688- 3690	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	81.37	Retain		On slope, multi-trunk, water-sprouts, canopy partially covered by climber
A3424	3691- 3693	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Low	Low	80.61	Retain		On slope, termite track at trunk base, climber on trunk, canopy partially covered by climber
A3425	3694- 3696	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.12	5.0	Fair	Fair	Low	Low	80.83	Retain		On slope, 2 trunks, water-sprouts, canopy partially covered by climber
A3426	3697- 3699	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	81.16	Retain		On slope, water-sprouts, dead stub, canopy partially covered by climber
A3427	3700- 3701	Dead Tree	枯樹	R.B.L.1020	4.0	0.10	3.0	-	-	-	-	78.04	Retain		-
A3429	3702- 3704	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.10	2.0	Poor	Fair	Low	Low	75.31	Retain		On slope, leading shoot dead
A3430	3705- 3706	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	76.80	Retain		On slope, water-sprouts
A3431	3707- 3708	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.13	3.0	Fair	Fair	Low	Low	75.12	Retain		On slope, climber on branches
A3432	3709- 3710	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.17	4.0	Fair	Fair	Low	Low	73.67	Retain		On slope, canopy partially covered by climber
A3433	3711- 3712	Garcinia oblongifolia	嶺南山竹子	R.B.L.1020	8.0	0.18	4.0	Fair	Fair	Low	Low	70.50	Retain		On slope
A3434	3713- 3714	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	72.74	Retain		On slope, water-sprouts, climber on branches

htt version ve	TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
Image Image <th< th=""><th></th><th></th><th></th><th></th><th>LOCATION</th><th></th><th></th><th></th><th>. oran</th><th></th><th></th><th>TRANSPLANTING</th><th>LEVEL ABOVE</th><th>in this revision, if</th><th></th><th></th></th<>					LOCATION				. oran			TRANSPLANTING	LEVEL ABOVE	in this revision, if		
Addet Addet <th< th=""><th></th><th>0.215</th><th></th><th></th><th></th><th>HEIGHT</th><th></th><th>JFREAD</th><th>(Good/Fair/Poor)</th><th>(Good/Fair/Poor)</th><th>(High/Med/Low)</th><th>(Hign/Mea/Low)</th><th>ROUTCOLLAR</th><th></th><th></th><th></th></th<>		0.215				HEIGHT		JFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(Hign/Mea/Low)	ROUTCOLLAR			
Image Image <th< td=""><td>A3435</td><td>3716</td><td>Styrax suberifolius</td><td>栓皮安息香</td><td>R.B.L.1020</td><td>4.0</td><td>0.10</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>74.39</td><td>Retain</td><td></td><td>On slope, leaning, climber on branches</td></th<>	A3435	3716	Styrax suberifolius	栓皮安息香	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	74.39	Retain		On slope, leaning, climber on branches
Image Image <th< td=""><td>A3436</td><td>3718</td><td>Dead Tree</td><td>枯樹</td><td>R.B.L.1020</td><td>4.0</td><td>0.10</td><td>3.0</td><td>-</td><td>-</td><td>-</td><td>-</td><td>74.49</td><td>Retain</td><td></td><td>-</td></th<>	A3436	3718	Dead Tree	枯樹	R.B.L.1020	4.0	0.10	3.0	-	-	-	-	74.49	Retain		-
Judie Judie <th< td=""><td>A3438</td><td>3720</td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>4.0</td><td>0.11</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>70.89</td><td>Retain</td><td></td><td>On slope, unbalanced canopy</td></th<>	A3438	3720	Pinus massoniana	馬尾松	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	70.89	Retain		On slope, unbalanced canopy
Conde Symp Conde Conde <thc< td=""><td>A3439</td><td>3724</td><td>Polyspora axillaris</td><td>大頭茶</td><td>R.B.L.1020</td><td>6.0</td><td>0.19</td><td>4.0</td><td>Fair</td><td>Good</td><td>Med</td><td>Low</td><td>70.06</td><td>Retain</td><td></td><td>On slope</td></thc<>	A3439	3724	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.19	4.0	Fair	Good	Med	Low	70.06	Retain		On slope
Anime Anime <th< td=""><td>A3440</td><td></td><td>Sterculia lanceolata</td><td>假蘋婆</td><td>R.B.L.1020</td><td>7.0</td><td>0.31</td><td>5.0</td><td>Fair</td><td>Good</td><td>Med</td><td>Low</td><td>66.40</td><td>Retain</td><td></td><td>On slope, multi-trunk, climber on branches</td></th<>	A3440		Sterculia lanceolata	假蘋婆	R.B.L.1020	7.0	0.31	5.0	Fair	Good	Med	Low	66.40	Retain		On slope, multi-trunk, climber on branches
Chart Type Print Disk Cont Cont <	A3441		Fraxinus insularis	苦櫪木	R.B.L.1020	5.0	0.14	4.0	Good	Good	Med	Low	63.24	Retain		On slope
And Part Part And Angelor Part Part And Angelor Part Part Part Part Part Part Part Part	A3442		Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.28	5.0	Fair	Poor	Low	Low	62.23	Retain		On slope, codominant branches, dead stub, sparse canopy, unbalanced canopy
math mathematical matrix $math mathematical mathematimatematical mathematical mathematical mathematimatica$	A3443		Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.15	3.0	Fair	Fair	Low	Low	62.03	Retain		On slope, leaning
Note Note <th< td=""><td>A3444</td><td></td><td>Garcinia oblongifolia</td><td>嶺南山竹子</td><td>R.B.L.1020</td><td>5.0</td><td>0.17</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>61.09</td><td>Retain</td><td></td><td>On slope</td></th<>	A3444		Garcinia oblongifolia	嶺南山竹子	R.B.L.1020	5.0	0.17	3.0	Fair	Fair	Low	Low	61.09	Retain		On slope
const const <t< td=""><td>A3445</td><td></td><td>Cyclobalanopsis myrsinifolia</td><td>小葉青岡</td><td>R.B.L.1020</td><td>4.0</td><td>0.19</td><td>3.0</td><td>Fair</td><td>Good</td><td>Med</td><td>Low</td><td>59.89</td><td>Retain</td><td></td><td>On slope, multi-trunk</td></t<>	A3445		Cyclobalanopsis myrsinifolia	小葉青岡	R.B.L.1020	4.0	0.19	3.0	Fair	Good	Med	Low	59.89	Retain		On slope, multi-trunk
ANA SYAL Price P	A3446		Cyclobalanopsis myrsinifolia	小葉青岡	R.B.L.1020	6.0	0.21	4.0	Good	Good	High	Low	60.86	Retain		On slope, 2 trunks
Andse Andse <th< td=""><td>A3447</td><td></td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>7.0</td><td>0.23</td><td>5.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>49.85</td><td>Retain</td><td></td><td>On slope, climber on branches</td></th<>	A3447		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.23	5.0	Fair	Fair	Med	Low	49.85	Retain		On slope, climber on branches
Aude Aude <t< td=""><td>A3448</td><td>3742- 3743</td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>9.0</td><td>0.32</td><td>5.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>44.32</td><td>Retain</td><td></td><td>On slope, climber on branches, sparse canopy</td></t<>	A3448	3742- 3743	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.32	5.0	Fair	Fair	Med	Low	44.32	Retain		On slope, climber on branches, sparse canopy
Abb 374 Oxfeed subjects 81.06 41.06 41.0 40.0 41.0 <th< td=""><td>A3448A</td><td></td><td>Polyspora axillaris</td><td>大頭茶</td><td>R.B.L.1020</td><td>5.0</td><td>0.10</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>44.00</td><td>Retain</td><td></td><td>On slope, twin trunks</td></th<>	A3448A		Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Low	Low	44.00	Retain		On slope, twin trunks
AND 378- 378 Scheffere hegdapyda 8±24 8±130 4.0 0.10 3.0 Fair Low Low 3.89 Retain On slope, clubber on branches AS82 3775 Stervale stocolata EEB # 4.0 0.15 3.0 Fair Good Low 4.102 Retain On slope, clubber on branches AS84 3785 Stervale stocolata EEB # 4.0 0.17 4.0 Good Low 4.102 Retain On slope, condinicat branches AS84 3785 Stervale stocolata EEB # 4.00 0.17 4.0 Good Low 4.00 4.12 Retain On slope, cubminat branches AS84 3785 Northe incodentation EEB # 4.00 0.15 3.0 Fair Fair Low Low 6.84 Retain On slope, cubminat branches On slope, cubminat branches AS85 3776 Polypoon andmine AS81 AS8 AS81 AS81 AS81 AS81 AS81 A	A3450		Schefflera heptaphylla	鹅掌柴	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	39.89	Retain		On slope, leaning
Absc And And <td>A3451</td> <td>3748-</td> <td>Schefflera heptaphylla</td> <td>鵝掌柴</td> <td>R.B.L.1020</td> <td>4.0</td> <td>0.10</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>39.89</td> <td>Retain</td> <td></td> <td>On slope, climber on branches</td>	A3451	3748-	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	39.89	Retain		On slope, climber on branches
A333 9733 9754 Berula lanceolata HER HER A 0 0.0 0.0 Good Mod Low 4.131 Petain On slope, codominant branches A345 9756 9756 Anomychia podmuciata iduit Ha.102 4.0 0.0 4.0 Fair Low Low 61.92 Retain On slope, codominant branches A345 9756 9756 Anamasoniana M.E.0 4.8.102 6.0 1.0 Fair Cow Low 64.18 Petain On slope, bording turk, diedack branches, sparse cancop A345 9756 Anamasoniana M.E.0 4.8.102 6.0 I.Fair Fair Low Low 66.44 Retain On slope, sparse cancop A345 9766 Polyapora axiliaris J.M.17 4.0 0.0 Fair Fair Low Low 66.44 Retain On slope, strutus On slope, strutus A345 9766 Polyapora axiliaris J.M.17 8.0 0.1 3.0 Fair <	A3452		Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.15	3.0	Fair	Good	Low	Low	41.02	Retain		On slope, 2 trunk, canopy partially covered by climber
Asta 3756 3750 3750 3750 3750 3750 3750 3750 3750	A3453	3753-	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.17	4.0	Good	Good	Med	Low	41.31	Retain		On slope, codominant branches
A345 3757 378 Pinus massonian NEA No. Co. Pair Low Low Low 64.18 Petain On slope, bonding turk, dieback branches, sparse canopy A345 3759 3790 7000 Pinus massoniana NEE RELW 50 0.15 3.0 Fair Fair Low Low 65.3 Retain On slope, bonding turk, dieback branches, sparse canopy A345 3765 3765 Polysport axidiarie XdTR RELW 4.0 0.15 3.0 Fair Good Low 66.44 Retain On slope, bonding turk, dieback branches, sparse canopy A346 3765 3765 Polysport axidiarie XdTR RELW 4.0 0.12 3.0 Fair Fair Low Low 66.44 Retain On slope, codminant turk, sdieback branches, sparse canopy A340 3775 3775 Polysport axidiarie XdTR RELW 4.0 0.12 3.0 Fair Fair Low Low Low 66.74 Retain On slope, codminanturk, dieback branches, sparse canopy </td <td>A3454</td> <td>3755-</td> <td>Acronychia pedunculata</td> <td>山油柑</td> <td>R.B.L.1020</td> <td>4.0</td> <td>0.10</td> <td>4.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>61.92</td> <td>Retain</td> <td></td> <td>On slope</td>	A3454	3755-	Acronychia pedunculata	山油柑	R.B.L.1020	4.0	0.10	4.0	Fair	Fair	Low	Low	61.92	Retain		On slope
A368 376 376 376 376 376 376 Phus massoniana MEE National	A3455		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.20	3.0	Poor	Fair	Low	Low	64.18	Retain		On slope, bending trunk, dieback branches, sparse canopy
Asta Age_ 3765 Polyspora axilaris Xdiffs Rail tool Sol Pair Good Low Low 66.44 Hetain On stope, 2 trunks Asta 37765 Polyspora axilaris Xdiffs Rail tool 0.10 4.0 Fair Fair Low 67.72 Retain On stope, codominant trunks with 2 trunks cross with each other Asta 3767 Polyspora axilaris Xdiffs Rail tool 0.11 3.0 Fair Fair Low 66.44 Retain On stope, 2 trunks Asta 3767 Polyspora axilaris Xdiffs Rail tool 0.11 3.0 Fair Fair Low Low 66.44 Retain On stope, 2 trunks Asta 3777 Polyspora axilaris Xdiffs Rail tool 0.013 3.0 Fair Fair Low Low Low 66.74 Retain On stope, 2 trunks Asta 3777 Polyspora axillaris Xdiffs Rail tool 0.13 3.0 Fair Fair <td>A3456</td> <td></td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>R.B.L.1020</td> <td>5.0</td> <td>0.15</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>65.93</td> <td>Retain</td> <td></td> <td>On slope, sparse canopy</td>	A3456		Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.15	3.0	Fair	Fair	Low	Low	65.93	Retain		On slope, sparse canopy
A348 3763 3767 Polysona axilaris 人風茶 R ± 100 4.0 On 4.0 Pair Fair Low Low 67.72 Retain On slope, codominant trunks with 2 trunks const with each other A349 3766 3767 Polysona axillaris 人風茶 R ± 100 4.0 0.12 3.0 Fair Fair Low 68.84 Retain On slope, otominant trunks with 2 trunks const with each other A366 3766 3767 Polysona axillaris 人風茶 R ± 100 5.0 0.11 3.0 Fair Fair Low 66.84 Retain On slope, 2 trunks, antik s with 2 trunk base A364 3777 Polysona axillaris 人風茶 R ± 100 5.0 0.11 3.0 Fair Low Low 66.74 Retain On slope, 2 trunks, cancely at trunk base A346 3777 Polysona axillaris 人風茶 R ± 100 5.0 0.13 3.0 Fair Low Low Active 66.97 Retain On slope, atrunks A346 3777 <td< td=""><td>A3457</td><td>3761-</td><td>Polyspora axillaris</td><td>大頭茶</td><td>R.B.L.1020</td><td>5.0</td><td>0.15</td><td>3.0</td><td>Fair</td><td>Good</td><td>Low</td><td>Low</td><td>66.44</td><td>Retain</td><td></td><td>On slope, 2 trunks</td></td<>	A3457	3761-	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.15	3.0	Fair	Good	Low	Low	66.44	Retain		On slope, 2 trunks
A349 3766 Polyspora axillaris 人頭茶 R ± Luo 4.0 0.12 3.0 Fair Fair Low 68.84 Retin On slope, 3 trunks A340 3778 Polyspora axillaris 人頭茶 R ± Luo 5.0 0.11 3.0 Fair Fair Low 68.84 Retin On slope, 3 trunks, cavity at trunk base A340 3770 Polyspora axillaris 人頭茶 R ± Luo 5.0 0.16 3.0 Fair Fair Low 66.74 Retin On slope, 2 trunks, cavity at trunk base A346 3777 Polyspora axillaris 人頭茶 R ± Luo 5.0 0.13 3.0 Fair Fair Low Low 66.74 Retin On slope, 3 trunks A3463 3774 Polyspora axillaris 人頭茶 R ± Luo 0.013 3.0 Fair Fair Low Low 67.97 Retain On slope, dead stub, dimber on branches A3463 3774 Polyspora axillaris 人頭茶 R ± Luo 0.017	A3458		Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	4.0	Fair	Fair	Low	Low	67.72	Retain		On slope, codominant trunks with 2 trunks cross with each other
A346 378- 378- 378- 377- A Polyspora axiliaris 大頭茶 R 8.1 voo 50 0.11 3.0 Fair Fair Low 66.84 Retain On slope, 2 trunks, cavity at trunk base A346 3770- A348 Opspora axiliaris 大頭菜 R 8.1 voo 50 0.16 3.0 Fair Fair Low 66.74 Retain On slope, 2 trunks, cavity at trunk base A346 3770- 3772 Polyspora axiliaris 大頭菜 R 8.1 voo 50 0.13 3.0 Fair Fair Low Low 66.74 Retain On slope, 2 trunks, cavity at trunk base A348 3774- 3776 Polyspora axiliaris 大頭菜 R 8.1 voo 5.0 0.13 3.0 Fair Fair Low Low Low 66.74 Retain On slope, 2 trunks, cavity at trunk base A348 3774- 3776 Polyspora axiliaris 大頭菜 Retain On slope, 3 trunks On slope, other A346 3785 Prints massoniana 原尼松 R 81.1 voo 1.0 2.0 Fair	A3459	3766-	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.12	3.0	Fair	Fair	Low	Low	68.84	Retain		On slope, 3 trunks
A3461 3770- 3783 Polyspora axillaris 大班东 Rail voo 5.0 0.16 3.0 Fair Low Low 66.74 Retain On slope, 2 trunks A3462 3772- 3773 Polyspora axillaris 大班东 Rail voo 5.0 0.13 3.0 Fair Fair Low Low 66.74 Retain On slope, 2 trunks A3462 3774- 3775 Polyspora axillaris 大班东 Rail voo 6.0 1.01v Low Low 66.74 Retain On slope, 2 trunks A3463 3774- 3775 Polyspora axillaris 大班东 Rail voo 6.0 1.01v 3.0 Fair Fair Low Low 67.15 Retain On slope, arutik-trunk, canopy partially covered by climber A3465 3770- 3775 Polyspora axillaris 大班东 Rail voo 7.0 0.17 3.0 Fair Fair Low Low Voot 7.82 Retain On slope, arutik-trunk, canopy partially covered by climber A3468 3782 Prus massoniana	A3460	3768-	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.11	3.0	Fair	Fair	Low	Low	66.84	Retain		On slope, 2 trunks, cavity at trunk base
Adde3773 9774-Polysport axillarisXdf xKdf. valXdf xKdf. valKdf. v	A3461	3770-	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.16	3.0	Fair	Fair	Low	Low	66.74	Retain		On slope, 2 trunks
A34633776 3770Polyspora axillaris大頭茶R BL 1004.00.133.0FairFairLowLow67.15RetainOn slope, dead stub, climber on branchesA34653777- 3780Polyspora axillaris大頭茶R BL 1004.00.205.0FairFairLowLow70.22RetainOn slope, dead stub, climber on branchesA34653777- 3780Polyspora axillarisJERR BL 1007.00.173.0FairFairLowLow71.82RetainOn slope, dead stub, climber on branchesA34683781- 3782Acronychia padunculataUllättR BL 1005.00.165.0FairGoodLowLow72.96RetainOn slope, codominant branches, cavity on branchA34683786- 3785Acronychia padunculataUllättR BL 1005.00.165.0FairLowLow72.96RetainOn slope, codominant branches, cavity on branchA34683786- 3785Pinus massonianaJER KR BL 1006.00.184.0GoodFairLowLow69.03RetainOn slope, admentionant branches, cavity on branchA34683786- 3787Pinus massonianaJER KR BL 1005.00.113.0FairLowLow69.03RetainOn slope, 3 trunks, leaningA34683788- 3789Polyspora axillaris大頭茶R BL 1005.00.113.0GoodFairLow	A3462	3772-	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.13	3.0	Fair	Fair	Low	Low	66.97	Retain		On slope, 3 trunks
A34653777- 3780Polyspora axillaris大頭茶RBL1004.00.205.0FairFairLowLow70.22RetainOn slope, multi-trunk, canopy partially covered by climberA34663781- 3782Pinus massoniana馬尾松RBL1007.00.173.0FairFairLowLow71.82RetainOn slope, sparse canopyA34673783- 3785Acronychia pedunculata山油柑RBL1005.00.165.0FairGoodLowLow72.96RetainOn slope, codominant branches, cavity on branchA34683786- 3785Pinus massoniana馬尾松RBL1006.00.184.0GoodFairLowLow69.03RetainOn slope, 3 trunks, leaningA34693786- 3787Pinus massoniana馬尾松RBL1005.00.113.0FairLowLow69.03RetainOn slope, 3 trunks, leaningA34693786- 3787Polyspora axillaris大頭茶RBL1005.00.113.0FairLowLow69.01RetainOn slope, 3 trunks, leaningA34703790- 3791Pinus massoniana馬尾松RBL1007.00.133.0GoodFairLowLow69.01RetainOn slopeA34713792- 3794Pinus massoniana馬尾松RBL1008.00.205.0GoodFairLowLow64.89RetainOn slopeA34713792- 3794<	A3463		Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.13	3.0	Fair	Fair	Low	Low	67.15	Retain		On slope, dead stub, climber on branches
A34663782 3782 3784 Aconychia pedunculata順尼松RBL1007.00.173.0FairFairLowLow71.82RetainOn slope, sparse canopyA34673783 3786 3786 3786 3786 3786 3786 3786 3786 3786 3787Aconychia pedunculata山油柑RBL1005.00.165.0FairGoodLowLow72.96RetainOn slope, codominant branches, cavity on branchA34673786 3786 3786 3786 3786 3786 3787Pinus massoniana馬尾松RBL1006.00.184.0GoodFairLowLow69.03RetainOn slope, codominant branches, cavity on branchA34683786 3786 3786 3786 3786 3786 3787Polyspora axillaris大頭茶RBL1005.00.113.0FairLowLow69.03RetainOn slope, 3rtunks, leaningA34693786 3789 3791 3791 3791 3791 3791 3792 37934RBL100A0.113.0FairLowLow68.76RetainOn slope, 3rtunks, leaningA34713792- 37934Pinus massoniana馬尾松RBL1007.00.133.0GoodFairLowLow64.89RetainOn slopeA34713792- 37934Pinus massoniana馬尾松RBL1008.00.205.0GoodFairLowLowLow64.89RetainOn slopeA34713792- 37934Pinus massoniana馬尾松RBL100	A3465	3777-	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.20	5.0	Fair	Fair	Low	Low	70.22	Retain		On slope, multi-trunk, canopy partially covered by climber
A3467 378- 3785 Aconychia pedunculata Limit RBL100 5.0 0.16 5.0 Fair Good Low Low 72.96 Retain On slope, codominant branches, cavity on branch A3468 3786- 3787 pinus massoniana 馬尾松 RBL100 6.0 0.18 4.0 Good Fair Low Low 69.03 Retain On slope, codominant branches, cavity on branch A3468 3786- 3787 pinus massoniana 馬尾松 RBL100 6.0 0.18 4.0 Good Fair Low Low 69.03 Retain On slope, codominant branches, cavity on branch A3469 3786- 3787 pinus massoniana 馬尾松 RBL100 5.0 0.11 3.0 Fair Low Low 69.03 Retain On slope, 3 trunks, leaning A3470 3799- 3791 pinus massoniana 馬尾松 RBL100 7.0 0.13 3.0 Good Fair Low Low Low 69.01 Retain On slope A3470 3792- 3793 pinus massoniana 馬尾松 RBL100 8.0 0.20 5.0 </td <td>A3466</td> <td>3781-</td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>R.B.L.1020</td> <td>7.0</td> <td>0.17</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>71.82</td> <td>Retain</td> <td></td> <td>On slope, sparse canopy</td>	A3466	3781-	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.17	3.0	Fair	Fair	Low	Low	71.82	Retain		On slope, sparse canopy
A3468 3786- 3787 Pinus massoniana 馬尾松 R.B.1000 6.0 0.18 4.0 Good Fair Low Low 69.03 Retain On slope A3468 3786- 3789 Polyspora axillaris 大班茶 RBL1000 5.0 0.11 3.0 Fair Low Low 68.76 Retain On slope, 3 trunks, leaning A3469 3789- 3791 Pinus massoniana 馬尾松 R.B.1000 7.0 0.13 3.0 Good Fair Low Low 69.01 Retain On slope, 3 trunks, leaning A3470 3791 Pinus massoniana 馬尾松 R.B.1000 7.0 0.13 3.0 Good Fair Low Low 69.01 Retain On slope, 3 trunks, leaning A3470 3791 Pinus massoniana 馬尾松 R.B.1000 7.0 0.13 3.0 Good Fair Low Low Low 69.01 Retain On slope A3470 37924 Pinus massoniana 馬尾松 R.B.1	A3467	3783-	Acronychia pedunculata	山油柑	R.B.L.1020	5.0	0.16	5.0	Fair	Good	Low	Low	72.96	Retain		On slope, codominant branches, cavity on branch
A3469 3788- 3789 Polyspora axillaris 大頭茶 R.B.L.100 5.0 0.11 3.0 Fair Low Low 68.76 Retain On slope, 3 trunks, leaning A3470 3790- 3791 Pinus massoniana 馬尾松 R.B.L.100 7.0 0.13 3.0 Good Fair Low Low 68.76 Retain On slope, 3 trunks, leaning A3470 3790- 3793 Pinus massoniana 馬尾松 R.B.L100 7.0 0.13 3.0 Good Fair Low Low 69.01 Retain On slope, 3 trunks, leaning A3471 3792- 3793 Pinus massoniana 馬尾松 R.B.L100 8.0 0.20 5.0 Good Fair Low Low 68.76 Retain On slope A3471 3792- 3793 Pinus massoniana 馬尾松 R.B.L100 8.0 0.20 5.0 Good Fair Low Low 68.76 Retain On slope A3470 3794 Poluropera avillarie Retain On sl	A3468	3786-	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.18	4.0	Good	Fair	Low	Low	69.03	Retain		On slope
A3470 3790- 3791 Pinus massoniana JERM RB_L100 7.0 0.13 3.0 Good Fair Low Low 69.01 Retain On slope A3470 3792- 3793 Pinus massoniana JERM RB_L1000 8.0 0.20 5.0 Good Fair Low Low 64.89 Retain On slope A3471 3794- 3794 Polycopera guillaries LHW 4.0 0.10 2.0 Cood Low Low 69.01 Retain On slope	A3469	3788-	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.11	3.0	Fair	Fair	Low	Low	68.76	Retain		On slope, 3 trunks, leaning
A3471 3792- 3793 Pinus massoniana 馬尾松 R8.100 8.0 0.20 5.0 Good Fair Low Low 64.89 Retain On slope 43471 3794 Polymora avillation	A3470	3790-	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.13	3.0	Good	Fair	Low	Low	69.01	Retain		On slope
<u>A4472</u> 3794- Polycoorg gyllarig → 100 × 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.000000	A3471	3792-	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.20	5.0	Good	Fair	Low	Low	64.89	Retain		On slope
	A3472		Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	2.0	Good	Good	Low	Low	62.25	Retain		On slope

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	TOKM	HEALIN	AMENITI VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	NLIIMANG
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3473	3796- 3797	Dead tree	枯樹	R.B.L.1020	4.0	0.11	3.0	-	-	-	-	62.31	Retain		-
A3476	3798- 3799	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.11	3.0	Fair	Fair	Low	Low	55.54	Retain		on slope, leaning
A3476A	3800- 3801	Schima superba	木荷	R.B.L.1020	8.0	0.16	4.0	Fair	Fair	Low	Low	54.65	Retain		On slope, codominant trunks
A3477	3802- 3803	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.11	3.0	Good	Fair	Low	Low	50.41	Retain		On slope
A3478	3804- 3805	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.11	4.0	Fair	Fair	Low	Low	49.71	Retain		On slope
A3479	3806- 3807	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.11	4.0	Fair	Fair	Low	Low	46.64	Retain		On slope
A3480	3808- 3809	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.11	4.0	Fair	Fair	Low	Low	45.02	Retain		On slope
A3480A	3810- 3811	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.14	4.0	Fair	Good	Low	Low	41.27	Retain		On slope, leaning
A3481	3812- 3813	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.15	4.0	Fair	Fair	Low	Low	44.03	Retain		On slope, leaning
A3483	3814- 3815	Schefflera heptaphylla	鹅掌柴	R.B.L.1020	5.0	0.17	5.0	Fair	Fair	Low	Low	38.75	Retain		On slope, leaning, dead branch
A3485	3816- 3817	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.15	3.0	Fair	Fair	Low	Low	36.40	Retain		On slope, 4 trunks
A3486	3818- 3819	Cratoxylum cochinchinense	黃牛木	R.B.L.1020	6.0	0.11	3.0	Fair	Fair	Med	Low	51.17	Retain		On slope
A3487	3820- 3821	Ficus hispida	對葉榕	R.B.L.1020	6.0	0.13	5.0	Fair	Fair	Low	Low	53.29	Retain		On slope
A3489	3822- 3823	Ficus hispida	對葉榕	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Low	Low	57.10	Retain		On slope
A3490	3824- 3825	Ficus hispida	對葉榕	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	65.03	Retain		On slope, included bark at branch-stem attachment
A3492	3826- 3827	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	5.0	0.14	4.0	Fair	Fair	Low	Low	73.53	Retain		On slope, unbalanced canopy
A3493	3828- 3829	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.13	5.0	Poor	Poor	Low	Low	71.08	Retain		On slope, climbers through tree
A3494	3830- 3831	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.13	4.0	Poor	Poor	Low	Low	72.52	Retain		On slope, up-rooted, climbers through tree
A3495	3832- 3833	Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.13	4.0	Poor	Fair	Low	Low	73.02	Retain		On slope, climbers on tree, unbalanced canopy
A3496	3834- 3835	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Poor	Fair	Low	Low	74.26	Retain		On slope, unbalanced canopy, leaning
A3497	3836- 3837	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	73.78	Retain		On slope, unbalanced canopy
A3498	3838- 3839	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	74.26	Retain		On slope
A3499	3840- 3841	Ficus variegata	青果榕	Edged Red, R.B.L.1020 Ext.	7.0	0.18	5.0	Fair	Fair	Med	Low	79.59	Retain		On slope, unbalanced canopy
A3500	3842- 3843	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Poor	Fair	Low	Low	77.92	Retain		On slope, leaning
A3501	3844- 3845	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.11	4.0	Fair	Fair	Low	Low	77.72	Retain		On slope
A3502	3846- 3847	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	7.0	0.29	5.0	Fair	Good	Med	Low	78.06	Retain		On slope, twin trunks
A3503	3848- 3849	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Poor	Fair	Low	Low	76.38	Retain		On slope, leaning , dead stub
A3504	3850- 3851	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	78.91	Retain		On slope, climbers on tree, unbalanced canopy
A3505	3852- 3854	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.11	3.0	Fair	Fair	Low	Low	77.82	Retain		On slope, climbers on tree, unbalanced canopy
A3508	3855- 3856	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.20	3.0	Fair	Fair	Med	Low	75.04	Retain		On slope
A3509	3857- 3858	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Fair	Med	Low	73.26	Retain		On slope
A3510	3859- 3860	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.15	4.0	Poor	Fair	Low	Low	63.69	Retain		On slope, multi-trunk, climbers on tree, unbalanced canopy
A3511	3861- 3862	Vitex quinata	山牡荊	Edged Red, R.B.L.1020 Ext.	8.0	0.16	4.0	Poor	Fair	Low	Low	60.20	Retain		On slope, bending trunk, climbers through tree
A3512	3863- 3865	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Poor	Poor	Low	Low	59.50	Retain		On slope, climbers through tree , bending trunk, wound on trunk
A3513	3866- 3867	Lithocarpus glaber	柯	Edged Red, R.B.L.1020 Ext.	8.0	0.18	4.0	Fair	Fair	Med	Low	53.45	Retain		On slope, multi-trunks
A3513A	3868- 3869	Lithocarpus glaber	柯	Edged Red, R.B.L.1020 Ext.	6.0	0.18	5.0	Fair	Fair	Med	Low	52.90	Retain		On slope, multi-trunks



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD	. orum			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3514	3870- 3871	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Poor	Low	Low	44.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, climbers through tree
A3516	3872- 3873	Schefflera heptaphylla	鹅掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.23	5.0	Fair	Fair	Low	Low	46.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, climbers on tree
A3517	3874- 3875	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.12	3.0	Poor	Fair	Low	Low	48.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, unbalanced canopy, climbers on tree
A3518	3876- 3877	Sinosideroxylon wightianum	革葉鐵欖	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Med	Low	42.66	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3519	3878- 3879	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Fair	Low	Low	36.88	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree, bending trunk
A3520	3880- 3882	Tetradium glabrifolium	棟葉呉茱萸	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	35.28	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound & canker on branches
A3521	3883- 3884	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.15	3.0	Fair	Fair	Low	Low	32.23	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunk
A3522	3885- 3886	Schefflera heptaphylla	鹅掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	34.91	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches
A3523	3887- 3888	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.22	5.0	Fair	Fair	Low	Low	35.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, climber on branches
A3524	3889- 3890	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.25	5.0	Fair	Fair	Low	Low	35.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, dead branches
A3525	3891- 3892	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.22	5.0	Fair	Fair	Low	Low	40.88	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3526	3893- 3895	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Low	Low	42.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, sparse canopy
A3527	3896- 3897	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.19	4.0	Poor	Poor	Low	Low	45.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches, severe sparse canopy, dying
A3528	3898- 3899	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.25	5.0	Fair	Fair	Low	Low	45.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub
A3529	3900- 3901	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.15	2.0	Poor	Poor	Low	Low	48.35	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, sparse canopy
A3530	3902- 3903	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.19	3.0	Poor	Poor	Low	Low	48.35	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches & canopy, sparse canopy
A3531	3904- 3905	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.15	4.0	Fair	Fair	Low	Low	50.07	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3532	3906- 3907	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	6.0	0.20	4.0	Fair	Good	Low	Low	50.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks
A3533	3908- 3909	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	3.0	0.15	3.0	Fair	Good	Low	Low	50.05	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A3534	3910- 3911	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.17	4.0	Fair	Fair	Low	Low	47.96	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3535	3912- 3913	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	51.72	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, dead branches & twists
A3536	3914- 3916	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.15	5.0	Fair	Fair	Low	Low	55.21	Retain		On slope, multi-trunk
A3537	3917- 3918	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.12	3.0	Fair	Fair	Low	Low	54.82	Retain		On slope, multi-trunk
A3538	3919- 3920	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.12	3.0	Fair	Fair	Low	Low	55.63	Retain		On slope, dead twists, climber on branches
A3539	3921- 3922	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Poor	Fair	Low	Low	54.48	Retain		On slope, leaning, canopy partially covered by climber, cross with undersized tree
A3540	3923- 3924	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	2.0	0.10	4.0	Poor	Fair	Low	Low	54.38	Retain		On slope, leaning, climber on trunk
A3541	3925- 3926	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	56.83	Retain		On slope, multi-trunk
A3541A	3927- 3928	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.14	4.0	Fair	Fair	Low	Low	58.09	Retain		On slope, dead branches, sparse canopy
A3541B	3929- 3930	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.20	6.0	Fair	Fair	Med	Low	58.10	Retain		On slope
A3542	3931- 3932	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Poor	Fair	Low	Low	60.63	Retain		On slope, unbalanced canopy
A3543	3933- 3934	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	9.0	0.26	7.0	Fair	Good	Med	Low	62.08	Retain		On slope, multi-trunks, with included bark
A3544	3935- 3936	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	2.0	0.10	3.0	Fair	Fair	Low	Low	63.32	Retain		On slope, climbers on tree
A3545	3937- 3938	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Poor	Fair	Low	Low	65.87	Retain		On slope, climbers on tree, unbalanced canopy
A3546	3939- 3940	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Fair	Low	Low	61.06	Retain		On slope, unbalanced canopy, dead branch found
A3547	3941- 3942	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.17	4.0	Fair	Fair	Med	Low	62.32	Retain		On slope, multi-trunks, climbers on tree
A3548	3943- 3944	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Fair	Low	Low	58.64	Retain		On slope, unbalanced canopy, climbers on tree

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANIOAE NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	1 Ortan	heacht		TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	NEMPHONO
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3549	3945- 3946	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.13	5.0	Fair	Fair	Low	Low	57.15	Retain		On slope, 3 trunks
A3550	3947- 3948	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.11	4.0	Fair	Fair	Low	Low	56.40	Retain		On slope, multi-trunk, climber on canopy
A3551	3949- 3950	Carallia brachiata	竹節樹	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Fair	Good	Low	Low	51.31	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3552	3951- 3953	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.17	5.0	Poor	Poor	Low	Low	49.29	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot dead, dieback branches, sparse canopy
A3553	3954- 3955	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.17	4.0	Fair	Fair	Low	Low	43.83	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on branches
A3554	3956- 3957	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.26	4.0	Fair	Fair	Low	Low	39.43	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches & canopy, dead branches
A3555	3958- 3959	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.15	4.0	Fair	Fair	Low	Low	39.70	Fell	Tree in conflict with proposed land formation and construction.	On slope, cavity at trunk base, canopy partially covered by climber
A3556	3960- 3961	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	37.26	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, canopy partially covered by climber
A3557	3962- 3963	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.23	4.0	Poor	Fair	Low	Low	37.95	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches & canopy
A3558	3964- 3966	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.17	3.0	Fair	Fair	Low	Low	31.99	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub & twists
A3559	3967- 3968	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.12	3.0	Fair	Poor	Low	Low	32.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branches & stub, sparse canopy
A3560	3969- 3972	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.29	7.0	Good	Fair	Med	Low	34.71	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3561	3973- 3974	Aporusa dioica	銀柴	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Med	Low	32.17	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3562	3975- 3977	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.13	5.0	Fair	Fair	Med	Low	30.26	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3563	3978- 3979	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.12	5.0	Fair	Fair	Med	Low	29.23	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3564	3980- 3982	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.12	5.0	Poor	Fair	Low	Low	27.53	Fell	Tree in conflict with proposed land formation and construction.	On slope, exposed roots due to soil erosion, low branching, girdling roots, cavity at trunk base
A3564A	3983- 3984	Strychnos angustiflora	牛眼馬錢	Edged Red, R.B.L.1020 Ext.	3.0	0.12	5.0	Poor	Fair	Low	Low	27.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, twin trunks, unbalanced canopy
A3565	3985- 3986	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.12	5.0	Fair	Fair	Med	Low	33.05	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3566	3987- 3988	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.20	3.0	Fair	Fair	Med	Low	35.54	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3568	3989- 3990	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.13	4.0	Poor	Fair	Low	Low	37.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, cavity at trunk base
A3569	3991- 3992	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.18	5.0	Fair	Fair	Med	Low	39.19	Fell	Tree in conflict with proposed land formation and construction.	On slope, low branching
A3570	3993- 3994	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.20	5.0	Fair	Fair	Med	Low	40.77	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3571	3995- 3996	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.16	5.0	Fair	Fair	Med	Low	44.45	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3571A	3997- 3998	Aporusa dioica	銀柴	R.B.L.1020	5.0	0.15	4.0	Fair	Good	Med	Low	43.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree, multi-trunks
A3572	3999- 4000	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.20	6.0	Fair	Fair	Med	Low	40.80	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3572A	4001- 4002	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.12	3.0	Fair	Fair	Med	Low	39.93	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3573	4003- 4004	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.15	3.0	Fair	Fair	Med	Low	46.87	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3574	4005- 4006	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Med	Low	45.03	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3575	4007- 4009	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.22	3.0	Fair	Fair	Med	Low	41.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch found
A3576	4010- 4012	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.16	3.0	Fair	Poor	Low	Low	38.94	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback
A3578	4013- 4014	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.22	5.0	Fair	Poor	Med	Low	35.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch, dieback
A3580	4015- 4016	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.15	4.0	Fair	Fair	Med	Low	31.86	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3581	4017- 4019	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.20	5.0	Fair	Fair	Med	Low	34.63	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3582	4020- 4021	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.11	3.0	Fair	Fair	Med	Low	36.45	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3583	4022- 4023	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.13	4.0	Fair	Fair	Med	Low	35.83	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3584	4024- 4025	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.15	4.0	Fair	Fair	Med	Low	37.70	Fell	Tree in conflict with proposed land formation and construction.	On slope

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING (High/Med/Low)		in this revision, if	Proposed Tree Removal	
					neioni		OTALAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/wea/Low)	RUUT CULLAR	applicable (Retain/Transplant/Fell)		
A3585	4026- 4027	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.11	3.0	Fair	Fair	Med	Low	39.23	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3586	4028- 4029	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.13	5.0	Fair	Fair	Med	Low	40.55	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3587	4030- 4031	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.16	3.0	Fair	Poor	Low	Low	44.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback
A3588	4032- 4033	Schima superba	木荷	R.B.L.1020	7.0	0.12	4.0	Fair	Good	Low	Low	47.45	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, climber on branches
A3590	4034- 4035	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.13	3.0	Fair	Fair	Low	Low	53.66	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A3590A	4036- 4037	Carallia brachiata	竹節樹	R.B.L.1020	5.0	0.15	4.0	Good	Good	High	Med	57.20	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3593	4038- 4039	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.11	3.0	Fair	Good	Med	Low	33.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3594	4040- 4041	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.20	5.0	Poor	Fair	Low	Low	32.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, climber on trunk, dead stub
A3595	4042- 4045	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.30	6.0	Fair	Poor	Low	Low	31.70	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, termite track at trunk base, dead branches & dead stub
A3596	4046- 4048	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.16	3.0	Fair	Fair	Low	Low	31.47	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branches & dead stub
A3597	4049- 4051	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.23	5.0	Fair	Fair	Low	Low	31.53	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, dead stub
A3598	4052- 4054	Dead Tree	枯樹	R.B.L.1020	7.0	0.11	5.0	-	-	-	-	33.29	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A3599	4055- 4057	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.20	5.0	Poor	Poor	Low	Low	34.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, one of the trunks dead, water-sprouts
A3600	4058- 4059	Dead Tree	枯樹	R.B.L.1020	7.0	0.10	4.0	-	-	-	-	34.72	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A3601	4060- 4062	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.11	3.0	Poor	Fair	Low	Low	72.56	Retain		On slope, wound on trunk, unbalanced canopy, leaning
A3601A	4063- 4064	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	8.0	0.13	4.0	Fair	Good	Med	Low	74.57	Retain		On slope
A3601B	4065- 4067	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.16	5.0	Poor	Poor	Low	Low	74.90	Retain		On slope, wound on trunk, bending trunk, unbalanced canopy
A3603	4068- 4070	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Poor	Fair	Low	Low	75.99	Retain		On slope, unbalanced canopy, wound on trunk
A3604	4071- 4072	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.14	4.0	Poor	Fair	Low	Low	76.37	Retain		On slope, unbalanced canopy
A3605	4073- 4074	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.19	5.0	Fair	Fair	Med	Low	76.93	Retain		On slope, leading shoot broken, unbalanced canopy
A3606	4075- 4077	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Fair	Fair	Med	Low	78.03	Retain		On slope
A3607	4078- 4080	Acronychia pedunculata	山油柑	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Med	Low	79.02	Retain		On slope, twin trunks
A3608	4081- 4082	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Low	Low	81.38	Retain		On slope, climbers on tree, unbalanced canopy
A3608A	4083- 4084	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	6.0	0.14	4.0	Fair	Fair	Med	Low	81.64	Retain		On slope
A3608B	4085- 4086	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Med	Low	82.35	Retain		On slope
A3610	4087- 4088	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	80.56	Retain		On slope, unbalanced canopy, climbers on tree
A3611	4089- 4090	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.13	2.0	-	-	-	-	78.69	Retain		-
A3612	4091- 4092	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.21	6.0	Fair	Fair	Med	Low	76.50	Retain		On slope
A3613	4093- 4094	Vitex quinata	山牡荊	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Fair	Med	Low	68.65	Retain		On slope, broken branch, climbers on tree
A3614	4095- 4096	Acronychia pedunculata	山油柑	Edged Red, R.B.L.1020 Ext.	4.0	0.10	2.0	Poor	Fair	Low	Low	68.65	Retain		On slope, leaning, unbalanced canopy, climbers on tree
A3615	4097- 4098	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.16	3.0	-	-	-	-	61.12	Retain		
A3616	4099- 4100	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	7.0	0.19	5.0	Fair	Good	Med	Low	62.58	Retain		On slope
A3617	4101- 4102	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.19	4.0	Fair	Fair	Med	Low	60.29	Retain		On slope, growing close to u-channel, multi-trunks
A3618	4103- 4104	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Med	Low	58.89	Retain		On slope, unbalanced canopy
A3619	4105- 4106	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.16	5.0	Fair	Fair	Med	Low	59.10	Retain		On slope, unbalanced canopy, multi-trunks

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE ROOT COLLAR	in this revision, if	Proposed Tree Removal	
					neioni		SFREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	RUUT CULLAR	applicable (Retain/Transplant/Fell)		
A3620	4107- 4108	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.12	4.0	-	-	-	-	59.33	Retain		-
A3621	4109- 4110	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.15	4.0	Fair	Poor	Low	Low	60.35	Retain		On slope, twin trunks, one of the trunks dead
A3622	4111- 4112	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	-	-	-	-	60.94	Retain		-
A3623	4113- 4115	Itea chinensis	老鼠刺	Edged Red, R.B.L.1020 Ext.	7.0	0.17	5.0	Fair	Fair	Med	Low	60.92	Retain		On slope, co-dominant trunk, with included bark, one of the leading shoots broken
A3625	4116- 4117	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	6.0	0.13	2.0	Poor	Poor	Low	Low	62.77	Retain		On slope, leading shoot broken, wound on trunk
A3627	4118- 4121	Archidendron lucidum	亮葉猴耳環	Edged Red, R.B.L.1020 Ext.	6.0	0.10	5.0	Poor	Poor	Low	Low	62.09	Retain		On slope, bulge on trunk, leading shoot broken
A3628	4122- 4123	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.11	4.0	Fair	Fair	Med	Low	54.51	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3629	4124- 4125	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.16	5.0	Fair	Fair	Med	Low	56.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks
A3630	4126- 4129	Itea chinensis	老鼠刺	Edged Red, R.B.L.1020 Ext.	6.0	0.25	5.0	Fair	Fair	Med	Low	56.37	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, with included bark, dead branch found, cavity at trunk base
A3631	4130- 4131	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.19	5.0	Fair	Fair	Med	Low	55.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, twin trunks
A3632	4132- 4133	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.31	5.0	Good	Fair	Med	Low	52.57	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks
A3632A	4134- 4135	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.20	5.0	Fair	Fair	Med	Low	50.80	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3633	4136- 4137	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.13	6.0	Fair	Fair	Med	Low	51.72	Fell	Tree in conflict with proposed land formation and construction.	On slope, co-dominant trunk with included bark, unbalanced canopy
A3634	4138- 4139	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.23	3.0	Fair	Fair	Med	Low	50.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree
A3635	4140- 4141	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	Fair	Fair	Med	Low	49.34	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, unbalanced canopy
A3636	4142- 4143	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.13	6.0	Fair	Fair	Med	Low	48.87	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, unbalanced canopy
A3638	4144-	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	3.0	Fair	Fair	Med	Low	47.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, bulge found near trunk base
A3639	4146-	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.11	2.0	Fair	Fair	Low	Low	33.88	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3640	4148- 4149	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.27	4.0	Fair	Fair	Med	Low	42.35	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3642	4150- 4151	Dead Tree	枯樹	Edged Red, R.B.L 1020 Ext.	5.0	0.13	3.0	-	-	-	-	60.93	Retain		-
A3643	4152- 4153	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.12	3.0	Poor	Fair	Low	Low	63.91	Retain		On slope, multi-trunks, climbers on tree, watersprouts throughout the trunk
A3645	4154-	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	9.0	0.32	9.0	Fair	Fair	Med	Low	65.12	Retain		On slope, multi-trunks, wound on trunk
A3647	4158-	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L 1020 Ext.	7.0	0.13	2.0	Fair	Fair	Low	Low	69.49	Retain		On slope
A3648	4160-	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	7.0	0.13	2.0	Poor	Poor	Low	Low	68.08	Retain		On slope, dieback, sparse canopy
A3649	4162- 4163	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.13	3.0	Fair	Fair	Med	Low	68.00	Retain		On slope
A3650	4164- 4165	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.22	6.0	Poor	Poor	Low	Low	65.73	Retain		On slope, dieback, bending trunk, unbalanced canopy
A3651	4166- 4167	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	2.0	Poor	Poor	Low	Low	69.57	Retain		On slope, bending trunk, unbalanced canopy, dieback
A3652	4168-	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	6.0	0.17	5.0	Fair	Fair	Low	Low	53.87	Retain		On slope, climber on trunk
A3653	4170-	Polyspora axillaris	大頭茶	Edged Red, R.B.L 1020 Ext.	6.0	0.15	5.0	Fair	Good	Low	Low	41.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, climber on branches
A3654	4172-	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	6.0	0.11	2.0	Fair	Fair	Low	Low	41.11	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead twists, climber on branches
A3655	4174-	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	6.0	0.16	4.0	Fair	Fair	Low	Low	40.46	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches
A3656	4175-	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	7.0	0.15	3.0	Fair	Fair	Low	Low	40.35	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches
A3657	4177 4178- 4180	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	8.0	0.10	5.0	Fair	Good	Low	Low	39.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches
A3658	4180 4181- 4182	Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020 EXI.	4.0	0.11	3.0	Fair	Good	Low	Low	51.31	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant branches, climber on branches
A3659	4182-	Carallia brachiata	竹節樹	R.B.L.1020	5.0	0.15	4.0	Good	Good	Med	Low	51.85	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3660	4185-	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.10	5.0	Fair	Good	Low	Low	32.68	Fell	Tree in conflict with proposed land	On slope, dead stub
'	4186									-	-		-	formation and construction.	



image image <th< th=""><th>TREE</th><th>рното</th><th>BOTANICAL NAME</th><th>CHINESE</th><th></th><th></th><th>SIZE (m)</th><th></th><th>FORM</th><th>HEALTH</th><th>AMENITY VALUE</th><th>SURVIVAL RATE AFTER</th><th>TOP OF SOIL</th><th>Proposed Treatment</th><th>Justification for</th><th>REMARKS</th></th<>	TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
Image Image <t< th=""><th></th><th></th><th>Dominionizinaniz</th><th></th><th>LOCATION</th><th></th><th></th><th></th><th></th><th></th><th></th><th>TRANSPLANTING</th><th>LEVEL ABOVE</th><th>in this revision, if</th><th></th><th></th></t<>			Dominionizinaniz		LOCATION							TRANSPLANTING	LEVEL ABOVE	in this revision, if		
Matrix Matrix<						HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
MAM MAMM MAMMM MAMM MAMM MAMM <td>A3661</td> <td></td> <td>Schefflera heptaphylla</td> <td>鵝掌柴</td> <td>R.B.L.1020</td> <td>5.0</td> <td>0.16</td> <td>5.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>34.93</td> <td>Fell</td> <td></td> <td>On slope, leaning, bending trunk</td>	A3661		Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.16	5.0	Fair	Fair	Low	Low	34.93	Fell		On slope, leaning, bending trunk
MAM MAM <td>A3662</td> <td></td> <td>Schefflera heptaphylla</td> <td>鹅掌柴</td> <td>R.B.L.1020</td> <td>7.0</td> <td>0.11</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>34.85</td> <td>Fell</td> <td>Tree in conflict with proposed land</td> <td>On slope, codominant branches</td>	A3662		Schefflera heptaphylla	鹅掌柴	R.B.L.1020	7.0	0.11	3.0	Fair	Fair	Low	Low	34.85	Fell	Tree in conflict with proposed land	On slope, codominant branches
Main Main <th< td=""><td>A3664</td><td>4191-</td><td>Acacia confusa</td><td>台灣相思</td><td>R.B.L.1020</td><td>8.0</td><td>0.17</td><td>5.0</td><td>Poor</td><td>Poor</td><td>Low</td><td>Low</td><td>36.12</td><td>Fell</td><td>Tree in conflict with proposed land</td><td>On slope, 3 trunks, dead stub, canopy partially covered by climber</td></th<>	A3664	4191-	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.17	5.0	Poor	Poor	Low	Low	36.12	Fell	Tree in conflict with proposed land	On slope, 3 trunks, dead stub, canopy partially covered by climber
No	A3665	4193-	Dead Tree	枯樹	R B I 1020	7.0	0.11	4.0		-	-	_	37 93	Fell	Tree in conflict with proposed land	
Mathematic Mathema															dead.	On slope, codominant trunks, dead stub, water-sprouts, canopy partially
Nome Nome <th< td=""><td></td><td>4196</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>ł</td><td></td><td>formation and construction.</td><td>covered by climber</td></th<>		4196										-	ł		formation and construction.	covered by climber
Name Name <th< td=""><td>A3668</td><td>4198</td><td>Schima superba</td><td>木荷</td><td></td><td>10.0</td><td></td><td></td><td>Good</td><td>Good</td><td>Med</td><td>Low</td><td>33.76</td><td></td><td>formation and construction.</td><td>On slope</td></th<>	A3668	4198	Schima superba	木荷		10.0			Good	Good	Med	Low	33.76		formation and construction.	On slope
Monte Monte <th< td=""><td>A3669</td><td>4200</td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>6.0</td><td>0.19</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>52.20</td><td>Fell</td><td>formation and construction.</td><td>On slope, broken branch found</td></th<>	A3669	4200	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.19	3.0	Fair	Fair	Med	Low	52.20	Fell	formation and construction.	On slope, broken branch found
Above Above <th< td=""><td>A3670</td><td>4202</td><td>Polyspora axillaris</td><td>大頭茶</td><td>R.B.L.1020</td><td>6.0</td><td>0.19</td><td>5.0</td><td>Good</td><td>Good</td><td>Med</td><td>Low</td><td>51.48</td><td>Fell</td><td>formation and construction.</td><td>On slope, multi-trunks</td></th<>	A3670	4202	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.19	5.0	Good	Good	Med	Low	51.48	Fell	formation and construction.	On slope, multi-trunks
Note Normal Normal <td>A3671</td> <td>4204</td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>R.B.L.1020</td> <td>6.0</td> <td>0.10</td> <td>4.0</td> <td>Poor</td> <td>Poor</td> <td>Low</td> <td>Low</td> <td>50.20</td> <td>Fell</td> <td>formation and construction.</td> <td>On slope, dieback, unbalanced canopy, climbers on tree</td>	A3671	4204	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.10	4.0	Poor	Poor	Low	Low	50.20	Fell	formation and construction.	On slope, dieback, unbalanced canopy, climbers on tree
Abs Abs <td>A3672</td> <td></td> <td>Polyspora axillaris</td> <td>大頭茶</td> <td>R.B.L.1020</td> <td>3.0</td> <td>0.12</td> <td>4.0</td> <td>Fair</td> <td>Fair</td> <td>Med</td> <td>Low</td> <td>47.16</td> <td>Fell</td> <td></td> <td>On slope, multi-trunks</td>	A3672		Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.12	4.0	Fair	Fair	Med	Low	47.16	Fell		On slope, multi-trunks
Name And And <td>A3673</td> <td></td> <td>Acacia confusa</td> <td>台灣相思</td> <td>R.B.L.1020</td> <td>7.0</td> <td>0.21</td> <td>6.0</td> <td>Poor</td> <td>Poor</td> <td>Low</td> <td>Low</td> <td>37.99</td> <td>Fell</td> <td></td> <td>On slope, wound on trunk, unbalanced canopy, climbers on tree, low branching, multi-trunks, bending trunk</td>	A3673		Acacia confusa	台灣相思	R.B.L.1020	7.0	0.21	6.0	Poor	Poor	Low	Low	37.99	Fell		On slope, wound on trunk, unbalanced canopy, climbers on tree, low branching, multi-trunks, bending trunk
Adds Adds Main Adds Adds <th< td=""><td>A3674</td><td></td><td>Polyspora axillaris</td><td>大頭茶</td><td>R.B.L.1020</td><td>8.0</td><td>0.12</td><td>4.0</td><td>Fair</td><td>Good</td><td>Low</td><td>Low</td><td>46.60</td><td>Fell</td><td></td><td>On slope, dead branches, climber on branches</td></th<>	A3674		Polyspora axillaris	大頭茶	R.B.L.1020	8.0	0.12	4.0	Fair	Good	Low	Low	46.60	Fell		On slope, dead branches, climber on branches
Action Action<	A3675		Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.12	3.0	Fair	Fair	Med	Low	38.77	Fell		On slope, multi-trunks
Action Alline Alline<	A3676		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.18	4.0	Fair	Fair	Med	Low	37.81	Fell		On slope
Addreg Addreg Addreg Addreg Addreg Pairs Low Low Addreg Pairs Constrained Pairs Constrained Pairs Constrained Pairs Constrained Pairs Pairs <	A3676A		Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.17	3.0	Fair	Poor	Low	Low	38.40	Fell		On slope, multi-trunks
Ass Ass <td>A3676B</td> <td></td> <td>Polyspora axillaris</td> <td>大頭茶</td> <td></td> <td>3.0</td> <td>0.16</td> <td>3.0</td> <td>Poor</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>34.35</td> <td>Fell</td> <td></td> <td>On slope, multi-trunks</td>	A3676B		Polyspora axillaris	大頭茶		3.0	0.16	3.0	Poor	Fair	Low	Low	34.35	Fell		On slope, multi-trunks
Abb 4224 Price machanism Column Col	A3677		Pinus massoniana	馬尾松	R.B.L.1020	10.0	0.27	7.0	Good	Fair	Med	Low	34.26	Fell		On slope, climbers on tree
Add Add Add Add Add Add Factor F	A3679		Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.18	4.0	Fair	Fair	Low	Low	63.31	Retain		On slope, climber on trunk & branches, dead stub & branches
Access 4228 Price masconiane Encirc Machine Relatione Construct Machine	A3680		Pinus massoniana	馬尾松		4.0	0.10	3.0	Fair	Fair	Low	Low	61.25	Retain		On slope, climber on branches, sparse canopy
Abst	A3680A		Pinus massoniana	馬尾松		5.0	0.13	3.0	Fair	Fair	Low	Low	61.62	Retain		On slope, bending trunk, climber on branches
Abbec Applie Applie </td <td>A3681</td> <td></td> <td>Pinus massoniana</td> <td>馬尾松</td> <td></td> <td>8.0</td> <td>0.18</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>59.85</td> <td>Retain</td> <td></td> <td>On slope, climber on trunk & branches, dead stub</td>	A3681		Pinus massoniana	馬尾松		8.0	0.18	3.0	Fair	Fair	Low	Low	59.85	Retain		On slope, climber on trunk & branches, dead stub
Absol Add Matches Rail Lingtonic Ra	A3682		Pinus massoniana	馬尾松		7.0	0.22	5.0	Fair	Fair	Low	Low	55.88	Retain		On slope
A388 4.27 Prive massoniana 規模核 Rall words 6.0 Online value Prive massoniana Low Low Low 52.66 Relain Onlight with proposal and formation and construction. On signe, climber on truck & branches, sparse canopy A388 4239 Schima superba 木枝 Fail Schima superba Add On signe, climber on truck & branches, sparse canopy A388 4239 Schima superba 大規係 Fail Schima superba Add On signe, climber on truck & branches, sparse canopy A388 4241 Polyspora axiliaris 大規係 5.0 On signe, climber on truck & branches On signe, climber on truck & branches, sparse canopy A388 4242 Pinus massoniana 漁債核 Fail Fail Fail Low Low Low 48.36 Fel Tree in conflict with proposal and construction. On signe, climber on truck & branches, sparse canopy A389 4247 Polyspora axiliaris 漁債核 6.0 0.10 A Poly Fail Low Low Low 47.78 Fel Tree in conflict with proposal and construction. On slope, climber on truck & branches, sparse canopy	A3683		Pinus massoniana	馬尾松		4.0	0.14	3.0	Fair	Fair	Low	Low	57.05	Retain		On slope, climber on branches
Abbig Applie	A3685		Pinus massoniana	馬尾松		8.0	0.11	3.0	Fair	Fair	Low	Low	52.66	Retain		On slope, climber on trunk & branches, sparse canopy
A3887 424 Polyspora axillaris 703 REL <th< td=""><td>A3686</td><td></td><td>Schima superba</td><td>木荷</td><td></td><td>9.0</td><td>0.32</td><td>6.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>51.55</td><td>Fell</td><td></td><td>On slope, codominant trunks, dead branches</td></th<>	A3686		Schima superba	木荷		9.0	0.32	6.0	Fair	Fair	Med	Low	51.55	Fell		On slope, codominant trunks, dead branches
AddedAddedAddedRel. tool Ext.F.d.O. 144.0O. 144.0FairFairFairFairLowLow44.30FeilTree in conflict with proposed land formation and construction.On slope, unbalanced canopy, climbers on treeA3691 $\frac{4244}{4247}$ Pinus massonianaMREM $\frac{61}{421000000000000000000000000000000000000$	A3687		Polyspora axillaris	大頭茶		6.0	0.10	4.0	Fair	Fair	Low	Low	52.34	Retain		On slope, 2 trunks, climber on branches
Added <i>initis</i> massoniana <th< td=""><td>A3689</td><td></td><td>Pinus massoniana</td><td>馬尾松</td><td></td><td>7.0</td><td>0.14</td><td>4.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>48.36</td><td>Fell</td><td></td><td>On slope, climbers on tree</td></th<>	A3689		Pinus massoniana	馬尾松		7.0	0.14	4.0	Fair	Fair	Med	Low	48.36	Fell		On slope, climbers on tree
A3691 A247 Polyspora axillaris XMR RA1 1000 Ext 4.0 0.14 3.0 Poor Fair Low Low 4.0 Fell formation and construction. On slope, multi-trunks, unbalanced canopy, climbers on tree A3693 4248- 4249 Pinus massoniana JEREM Edged Red. Ral. 1000 Ext 5.0 0.14 3.0 Fair Med Low 49.74 Fell Tree in conflict with proposed land formation and construction. On slope, multi-trunks, unbalanced canopy, climbers on tree A3694 4249 Pinus massoniana JEREM Edged Red. Ral. 1000 Ext 4.0 0.14 3.0 Fair Fair Med Low 49.74 Fell Tree in conflict with proposed land formation and construction. On slope, dead branch found A3695 4252- 4253 Pinus massoniana JEREM Edged Red. Ral. 1000 Ext 7.0 0.16 3.0 Fair Med Low 47.60 Fell Tree in conflict with proposed land formation and construction. On slope, bending trunk, unbalanced canopy A3696 4254- 4253 Pinus massoniana JEREM Fell Tree in conflict with proposed land formation and construction. On slo	A3690		Pinus massoniana	馬尾松		6.0	0.13	3.0	Poor	Fair	Low	Low	47.78	Fell		On slope, unbalanced canopy, climbers on tree
Access Access Mark Mark R.B.L.1000 br. 0.0 0.14 0.0 Prain Prain Med Low 42.60 Mark Dimmation and construction. Officience	A3691		Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	Poor	Fair	Low	Low	47.64	Fell		On slope, multi-trunks, unbalanced canopy, climbers on tree
A3694 4250- 4251 Pinus massoniana JEREM Edged Red. Ral. 1000 Ett. 0.0 0.14 3.0 Fair Fair Med Low 50.31 Fell Tree in conflict with proposed land formation and construction. On slope, dead branch found A3695 4252- 4253 Pinus massoniana JEREM Edged Red. Ral. 1000 Ett. 7.0 0.16 3.0 Fair Med Low 47.60 Fell Tree in conflict with proposed land formation and construction. On slope, dead branch found A3696 4254- 4253 Pinus massoniana JEREM Edged Red. Ral. 1000 Ett. 6.0 0.12 4.0 Poor Fair Low Low 44.50 Fell Tree in conflict with proposed land formation and construction. On slope, bending trunk, unbalanced canopy A3697 4256 Pinus massoniana JEREM Edged Red. Ral. 1000 Ett. 7.0 0.15 3.0 Fair Low Low 44.60 Fell Tree in conflict with proposed land formation and construction. On slope, canopy partially covered by climber A3698 4256 Pinus massoniana JEREM Edged Red. Ral. 1000 Ett. 7.0 0.15 3.0 <td< td=""><td>A3693</td><td></td><td>Pinus massoniana</td><td>馬尾松</td><td></td><td>5.0</td><td>0.14</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>49.74</td><td>Fell</td><td>Tree in conflict with proposed land</td><td>On slope</td></td<>	A3693		Pinus massoniana	馬尾松		5.0	0.14	3.0	Fair	Fair	Med	Low	49.74	Fell	Tree in conflict with proposed land	On slope
Accord Accord Missionanian Series Rel.1000 Ecc P.0 O.10	A3694		Pinus massoniana	馬尾松		4.0	0.14	3.0	Fair	Fair	Med	Low	50.31	Fell	Tree in conflict with proposed land	On slope, dead branch found
A3696 Plaus massoniana 馬尾松 馬尾松 6.0 0.12 4.0 Poor Fair Low Low 4.0 Fell formation and construction. On slope, bending frunk, unbalanced canopy A3697 4256 Pinus massoniana 馬尾松 Edged Red. 7.0 0.15 3.0 Fair Low Low 44.60 Fell Tree in conflict with proposed land construction. On slope, bending frunk, unbalanced canopy A3698 4257 Pinus massoniana 馬尾松 Edged Red. 7.0 0.15 3.0 Fair Low Low 44.60 Fell Tree in conflict with proposed land construction. On slope, canopy partially covered by climber A3698 4258 Polycenze avillarie +TEX Edged Red. 4.0 0.10 3.0 Fair Low Low 44.42 Fell Tree in conflict with proposed land construction. On slope, 2 trupts, canopy covered by climber	A3695		Pinus massoniana	馬尾松		7.0	0.16	3.0	Fair	Fair	Med	Low	47.60	Fell		On slope
A369 4256- 24257 Pinus massoniana MER: Edged Red. R B L 1002 Ext. 7.0 0.15 3.0 Fair Low Low 44.60 Fell Tree in conflict with proposed land formation and construction. On slope, canopy partially covered by climber A3698 4258- 4258- Polycenze avillarie 1-107 % 69d Red. 4.0 0.10 3.0 Fair Low Low 44.42 Fell Tree in conflict with proposed land formation and construction. On slope, canopy partially covered by climber	A3696		Pinus massoniana	馬尾松		6.0	0.12	4.0	Poor	Fair	Low	Low	44.50	Fell		On slope, bending trunk, unbalanced canopy
AS698 4258- Polyconza avillarie - + TR X: Edged Red. 4.0 0.10 3.0 Fair Fair Low Low 44.4.2 Fell Tree in conflict with proposed land On slong 2 trunks cappy covered by climber	A3697		Pinus massoniana	馬尾松		7.0	0.15	3.0	Fair	Fair	Low	Low	44.60	Fell	Tree in conflict with proposed land	On slope, canopy partially covered by climber
	A3698		Polyspora axillaris	大頭茶		4.0	0.10	3.0	Fair	Fair	Low	Low	44.42	Fell		On slope, 2 trunks, canopy covered by climber

TREE	рното	BOTANICAL NAME	CHINESE			CI7E (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	TORM	ILALIII		TRANSPLANTING	LEVEL ABOVE	in this revision. if	Proposed Tree Removal	IL MARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3699	4260- 4261	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Fair	Fair	Low	Low	44.41	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, canopy covered by climber
A3700	4262- 4263	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.21	4.0	Fair	Fair	Med	Low	44.24	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A3701	4264- 4265	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	42.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, canopy covered by climber
A3702	4266- 4267	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	41.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, canopy covered by climber
A3703	4268- 4269	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	41.04	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, canopy covered by climber
A3704	4270- 4271	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.14	3.0	Fair	Fair	Low	Low	40.61	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A3705	4272- 4273	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	39.93	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3706	4274- 4275	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.15	4.0	Fair	Fair	Low	Low	39.51	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3707	4276- 4277	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Fair	Fair	Low	Low	38.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, canopy partially covered by climber
A3708	4278- 4279	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Fair	Low	Low	39.61	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, leaning, bending trunk, unbalanced canopy
A3709	4280- 4281	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Fair	Low	Low	37.13	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, dead twists, sparse canopy
A3710	4282- 4283	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Low	Low	37.12	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3711	4284- 4285	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	37.78	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, canopy partially covered by climber
A3712	4286- 4288	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.19	5.0	Poor	Fair	Low	Low	32.91	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, canopy covered by climber, dead stub, wound on trunk, unbalanced canopy
A3713	4289- 4290	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.18	3.0	Fair	Fair	Low	Low	31.85	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3714	4291- 4292	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	-	-	-	-	31.67	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A3715	4293- 4294	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.20	5.0	Fair	Fair	Low	Low	31.70	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, bending trunk, unbalanced canopy
A3716	4295- 4296	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.17	5.0	Poor	Fair	Low	Low	34.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously bending trunk, unbalanced canopy
A3718	4297- 4298	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Fair	Low	Low	38.48	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3719	4299- 4300	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.19	5.0	Fair	Fair	Low	Low	38.52	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, canopy partially covered by climber
A3720	4301- 4302	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.23	4.0	Fair	Good	Med	Low	38.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A3721	4303- 4304	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.16	5.0	Fair	Fair	Low	Low	39.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly leaning
A3722	4305- 4306	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	39.02	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks
A3723	4307- 4308	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	39.24	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3725	4309- 4310	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Fair	Low	Low	42.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber, bending trunk, unbalanced canopy
A3726	4311- 4312	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Good	Fair	Med	Low	43.01	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3726A	4313- 4314	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.18	5.0	Good	Fair	Med	Low	43.20	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3727	4315- 4316	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Fair	Low	Low	43.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, bending trunk, unbalanced canopy
A3729	4317- 4318	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Poor	Low	Low	48.17	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch found
A3731	4319- 4320	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.10	3.0	Fair	Fair	Med	Low	50.33	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch found
A3732	4321- 4322	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Poor	Fair	Low	Low	49.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy
A3734	4323- 4324	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Med	Low	52.51	Fell	Tree in conflict with proposed land formation and construction.	On slope, twin trunks
A3736	4325- 4326	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.14	3.0	Fair	Fair	Med	Low	52.74	Retain		On slope
A3737	4327- 4328	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Med	Low	53.15	Retain		On slope
A3737A	4329- 4331	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.11	3.0	Poor	Fair	Low	Low	53.93	Retain		On slope, unbalanced canopy, climbers on tree

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN	1 Ortan	neach	AMENITI VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	IL III AUG
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3740	4332- 4334	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.17	4.0	Fair	Poor	Low	Low	55.99	Retain		On slope, multi-trunks, decaying cavity on trunks
A3741	4335- 4336	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.19	3.0	Good	Fair	Low	Low	54.93	Retain		On slope
A3741A	4337- 4338	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.12	3.0	Fair	Fair	Med	Low	56.91	Retain		On slope
A3741B	4339- 4340	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.14	5.0	Fair	Good	Med	Low	60.00	Retain		On slope
A3742	4341- 4342	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Fair	Fair	Low	Low	56.20	Retain		On slope, climber on branches
A3745	4343- 4344	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.14	5.0	Fair	Fair	Med	Low	67.46	Retain		On slope
A3748	4345- 4346	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	7.0	0.17	4.0	Fair	Good	Med	Low	75.39	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3749	4347- 4348	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	8.0	0.37	5.0	Fair	Good	Med	Low	76.06	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3750	4349- 4350	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.28	4.0	Fair	Fair	Low	Low	28.32	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branches, climber on canopy
A3751	4351- 4352	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Good	Low	Low	26.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, cross with each other
A3752	4353- 4354	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.28	4.0	Fair	Good	Med	Low	26.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, water-sprouts
A3753	4355- 4356	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.32	4.0	Fair	Fair	Low	Low	27.94	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning & self-rectified, sparse canopy
A3754	4357- 4358	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	7.0	0.13	3.0	Fair	Good	Low	Low	28.53	Fell	Tree in conflict with proposed land formation and construction.	On slope, bulge near trunk base
A3755	4359- 4360	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	7.0	0.17	3.0	Fair	Good	Low	Low	27.98	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, in close contact with each other
A3756	4361- 4362	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.18	5.0	Fair	Fair	Low	Low	29.05	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber, bending trunk
A3757	4363- 4365	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.30	3.0	Fair	Fair	Low	Low	29.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on branches
A3758	4366- 4367	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.11	3.0	Fair	Fair	Low	Low	29.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, canopy partially covered by climber
A3759	4368- 4369	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	30.31	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, canopy partially covered by climber
A3760	4370- 4371	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.16	5.0	Fair	Fair	Med	Low	32.32	Fell	Tree in conflict with proposed land formation and construction.	On slope, exposed root, climber on branches
A3760A	4372- 4373	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Low	Low	31.42	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, termite track at trunk base, climber on canopy
A3761	4374- 4375	Carallia brachiata	竹節樹	Edged Red, R.B.L.1020 Ext.	7.0	0.11	3.0	Fair	Good	Low	Low	32.33	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3762	4376- 4377	Tetradium glabrifolium	楝葉吳茱萸	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	33.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3763	4378- 4379	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.18	4.0	Fair	Poor	Low	Low	33.98	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk and canopy, sparse canopy
A3764	4380- 4381	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.19	5.0	Fair	Poor	Low	Low	34.07	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk and canopy, sparse canopy
A3765	4382- 4384	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.15	4.0	Fair	Fair	Low	Low	35.73	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, water-sprouts
A3766	4385- 4386	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	6.0	0.13	3.0	-	-	-	-	34.41	Fell	Tree in conflict with proposed land formation and construction. The tree is dead	-
A3767	4387- 4388	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	36.39	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, canopy partially covered by climber
A3768	4389- 4390	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	36.42	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, sparse canopy
A3769	4391- 4392	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	36.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy
A3770	4393- 4394	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	Poor	Fair	Low	Low	39.14	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, climber on branches
A3771	4395- 4396	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.18	3.0	-	-	-	-	38.24	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A3772	4397- 4398	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.27	5.0	Fair	Fair	Low	Low	38.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, sparse canopy
A3773	4399- 4400	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.14	4.0	Fair	Good	Low	Low	39.34	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks
A3774	4401- 4402	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.24	3.0	Fair	Fair	Low	Low	41.56	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, water-sprouts, unbalanced canopy, canopy partially covered by climber
A3775	4403- 4404	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.15	4.0	Fair	Fair	Low	Low	43.42	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches, dead twists, sparse canopy

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	Domanone in and	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN				TRANSPLANTING	LEVEL ABOVE	in this revision, i	f Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fel	II)	
A3776	4405- 4406	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.21	5.0	Fair	Poor	Low	Low	42.76	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branches, sparse canopy
A3777	4407-	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.17	3.0	Fair	Fair	Low	Low	45.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending branches, dieback branches, sparse canopy
A3778	4409-	Tetradium glabrifolium	棟葉吳茱萸	Edged Red, R.B.L 1020 Ext.	5.0	0.10	3.0	Fair	Good	Low	Low	39.76	Fell	Tree in conflict with proposed land formation and construction.	On slope,
A3779	4411-	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.18	4.0	Fair	Poor	Low	Low	39.70	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, sparse canopy, canopy partially covered by climber
A3780	4413-	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	40.99	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & canopy
A3781	4415- 4416	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	6.0	0.19	3.0	Poor	Poor	Low	Low	40.37	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & canopy, sparse canopy
A3782	4417-	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	6.0	0.15	3.0	Fair	Fair	Low	Low	38.73	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & canopy, sparse canopy
A3783	4419- 4420	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.16	5.0	Fair	Fair	Low	Low	36.41	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on tunk
A3784	4421- 4422	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	7.0	0.14	3.0	Fair	Fair	Low	Low	35.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy
A3785	4423- 4424	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.17	4.0	Fair	Fair	Low	Low	36.18	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on can, sparse can
A3786	4425- 4426	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	7.0	0.16	4.0	Poor	Poor	Low	Low	36.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning exposed root, climber on trunk & canopy, sparse canopy
A3787	4427- 4428	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.12	3.0	Fair	Fair	Low	Low	33.31	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3789	4429- 4430	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.10	3.0	Fair	Fair	Low	Low	34.31	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead twists
A3791	4431-	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.23	5.0	Poor	Fair	Low	Low	33.05	Fell	Tree in conflict with proposed land formation and construction.	On slope, exposed root, sparse canopy, canopy partially covered by climber
A3792	4433-	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	4.0	0.17	3.0	Fair	Fair	Low	Low	32.48	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dead stub, sparse canopy
A3793	4435- 4436	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	30.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant trunks, canopy partially covered by climber, termite track at trunk base
A3794	4437- 4438	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Fair	Fair	Low	Low	29.86	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk
A3795	4439-	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	8.0	0.23	4.0	Fair	Fair	Low	Low	30.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, dead stub, cavity on trunk, canopy partially covered by climber, water-sprouts
A3796	4443- 4444	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	-	-	-	-	30.72	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A3797	4445- 4446	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Fair	Low	Low	29.98	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on can, termite at trunk base
A3798	4447- 4448	Pinus massoniana	馬尾松	Edged Red, R.B.L 1020 Ext.	5.0	0.18	5.0	Poor	Poor	Low	Low	27.82	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, bending trunk, sparse canopy
A3799	4449- 4451	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	28.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, dead stub
A3800	4452- 4453	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.20	5.0	Fair	Fair	Low	Low	27.42	Fell	Tree in conflict with proposed land formation and construction.	3 trunks, 2 trunks cross with each other, climber on branches
A3801	4454- 4455	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.12	4.0	Fair	Fair	Med	Low	41.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks
A3802	4456- 4457	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.10	3.0	Fair	Fair	Med	Low	41.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks
A3803	4458- 4460	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.23	5.0	Fair	Fair	Med	Low	39.32	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk, cross-branching, multi-trunks
A3804	4461- 4462	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.19	4.0	Fair	Fair	Med	Low	39.77	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks
A3805	4463- 4464	Sterculia lanceolata	假蘋婆	R.B.L.1020	3.0	0.10	2.0	Fair	Fair	Low	Low	41.93	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3806	4465- 4467	Mallotus paniculatus	白楸	R.B.L.1020	4.0	0.11	5.0	Poor	Poor	Low	Low	40.02	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch found, bending trunk
A3807	4468- 4470	Acacia confusa	台灣相思	R.B.L.1020	5.0	0.18	3.0	Poor	Poor	Low	Low	38.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch found, sparse canopy
A3808	4471- 4474	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.11	5.0	Poor	Poor	Low	Low	39.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, cavity on trunk, dead branch found, low-branching, unbalanced canopy
A3809	4475- 4478	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.18	4.0	Poor	Poor	Low	Low	39.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk, dead branch found
A3810	4479- 4482	Mallotus paniculatus	白楸	R.B.L.1020	4.0	0.10	3.0	Poor	Poor	Low	Low	40.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, wound on trunk
A3811	4483- 4484	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.15	3.0	Fair	Fair	Med	Low	61.25	Retain		On slope, multi-trunks, climbers on tree
A3812	4485- 4486	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Fair	Low	Low	59.57	Retain		On slope, unbalanced canopy, bending trunk, climbers on tree



TREE	РНОТО	BOTANICAL NAME	CHINESE					FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	DOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	TORM	ILALIII	AMENTIVALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	IL MARKO
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3814	4487- 4488	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.11	3.0	Fair	Fair	Low	Low	51.83	Retain		On slope, sparse canopy, dieback branches
A3815	4489- 4490	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	51.92	Retain		On slope, climber on branches
A3816	4491- 4492	Polyspora axillaris	大頭茶	Edged Red, R.B.L. 1020 Ext.	4.0	0.13	3.0	Fair	Fair	Low	Low	52.65	Retain		On slope, multi-trunk
A3817	4493- 4494	Polyspora axillaris	大頭茶	Edged Red, R.B.L. 1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	52.16	Retain		On slope
A3818	4495- 4496	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.25	4.0	Good	Good	Low	Low	50.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A3819	4497- 4498	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.16	4.0	Fair	Fair	Low	Low	48.21	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches & canopy
A3820	4499- 4500	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	48.09	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, canopy partially covered by climber
A3822	4501- 4502	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	Fair	Fair	Low	Low	45.99	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A3823	4503- 4505	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Fair	Fair	Low	Low	42.76	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3825	4506- 4507	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	6.0	0.12	4.0	Fair	Fair	Low	Low	35.15	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks
A3826	4508- 4509	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	35.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3827	4510- 4511	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.32	5.0	Fair	Fair	Low	Low	32.85	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3829	4512- 4513	Eurya nitida	細菌葉柃	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	30.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A3830	4514- 4515	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.10	3.0	Poor	Fair	Low	Low	28.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3831	4516- 4517	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	5.0	0.12	3.0	Poor	Fair	Low	Low	29.84	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, bending trunk, dead stub, wound on trunk
A3832	4518- 4519	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.17	4.0	Fair	Fair	Low	Low	29.87	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3833	4520- 4521	Tetradium glabrifolium	棟葉呉茱萸	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	30.12	Fell	Tree in conflict with proposed land formation and construction.	On slope, low branching
A3834	4522- 4525	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.21	4.0	Fair	Fair	Low	Low	32.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, unbalanced canopy
A3835	4526- 4527	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Fair	Fair	Low	Low	32.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, dead stub, wound on trunk
A3836	4528- 4529	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Good	Fair	Med	Low	36.15	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3837	4530- 4531	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Fair	Fair	Low	Low	37.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber growing up on tree
A3838	4532- 4533	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.14	4.0	Fair	Fair	Low	Low	36.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly leaning
A3839	4534- 4535	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Good	Fair	Med	Low	38.05	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3840	4536- 4537	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.19	5.0	Fair	Fair	Low	Low	40.43	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, unbalanced canopy
A3841	4538- 4539	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Low	Low	40.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A3842	4540- 4541	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Good	Fair	Med	Low	44.66	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3843	4542- 4543	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.12	4.0	Fair	Fair	Low	Low	44.64	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3844	4544- 4545	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.10	2.0	Poor	Fair	Low	Low	55.37	Retain		On slope, unbalanced canopy, climbers on tree
A3845	4546- 4547	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Fair	Low	Low	55.30	Retain		On slope, unbalanced canopy, climbers on tree
A3846	4548- 4549	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Fair	Low	Low	59.19	Retain		On slope, bending trunk, climbers on tree
A3847	4550- 4551	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	3.0	0.11	3.0	Poor	Fair	Low	Low	59.43	Retain		On slope, multi-trunks with included bark, unbalanced canopy
A3848	4552- 4553	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.17	3.0	Poor	Fair	Low	Low	60.21	Retain		On slope, unbalanced canopy, climbers on tree
A3849	4554- 4556	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	5.0	Poor	Fair	Low	Low	64.88	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, climbers on tree, broken branch found
A3851	4557- 4558	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Poor	Fair	Med	Low	65.33	Retain		On slope, unbalanced canopy, climbers on tree, broken branch found
A3852	4559- 4560	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.17	4.0	Fair	Fair	Med	Low	76.23	Retain		On slope, climbers on tree
A3853	4561- 4562	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Good	Med	Low	73.87	Retain		On slope



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	201111012111112	COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3854	4563- 4564	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	73.34	Retain		On slope
A3856	4565- 4566	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.16	4.0	Poor	Poor	Low	Low	72.08	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, climbers through tree, dieback
A3857	4567- 4568	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	7.0	0.16	4.0	Fair	Good	Med	Low	73.04	Retain		On slope, twin trunks
A3858	4569- 4570	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.13	4.0	-	-	-	-	70.95	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A3859	4571- 4572	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.16	4.0	Poor	Poor	Low	Low	69.38	Retain		On slope, climbers through tree
A3860	4573- 4574	Tetradium glabrifolium	楝葉呉茱萸	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Fair	Low	Low	69.68	Retain		On slope, bending trunk, climbers on tree
A3861	4575- 4576	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.32	4.0	Poor	Fair	Low	Low	58.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3862	4577- 4578	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	60.94	Retain		On slope, climber on trunk & branches
A3863	4579- 4580	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.18	3.0	Fair	Fair	Low	Low	59.93	Retain		On slope, climber on trunk
A3864	4581- 4582	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	60.88	Retain		On slope
A3865	4583- 4584	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.14	3.0	Fair	Fair	Low	Low	56.85	Retain		On slope, climber on trunk, sparse canopy, dieback branches
A3866	4585- 4586	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	7.0	0.22	5.0	Fair	Good	Med	Low	56.86	Retain		On slope, climber on trunk and branches
A3867	4587- 4588	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	7.0	0.25	5.0	Fair	Good	Med	Low	55.20	Retain		On slope, 2 trunks, codominant branches
A3868	4589- 4590	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	53.17	Retain		On slope, climber on trunk
A3869	4591- 4592	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.12	4.0	Fair	Fair	Low	Low	52.53	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches
A3872	4593- 4594	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	45.93	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3873	4595- 4596	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	Good	Fair	Low	Low	41.96	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3874	4597- 4598	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	-	-	-	-	26.37	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A3875	4599- 4600	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	26.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, water-sprouts
A3876	4601- 4602	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	7.0	0.19	5.0	Fair	Fair	Low	Low	24.57	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks
A3877	4603- 4605	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	23.61	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3879	4606- 4607	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.11	3.0	Poor	Fair	Low	Low	22.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, water-sprouts, unbalanced canopy
A3880	4608- 4609	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.17	5.0	Fair	Good	Med	Low	21.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A3881	4610- 4612	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	7.0	0.41	5.0	Poor	Poor	Low	Low	21.49	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber, water-sprouts
A3882	4613- 4614	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	20.61	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3883	4615- 4616	Microcos nervosa	破布葉 (布渣葉)	Edged Red, R.B.L.1020 Ext.	6.0	0.15	3.0	Fair	Fair	Low	Low	20.70	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunk
A3884	4617- 4618	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Good	Med	Low	20.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly leaning
A3885	4619- 4620	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	2.0	0.13	4.0	Poor	Fair	Low	Low	24.15	Fell	Tree in conflict with proposed land formation and construction.	On slope, water-sprouts, leaning
A3887	4621- 4622	Microcos nervosa	破布葉 (布渣葉)	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	23.94	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, cross trunk with itself, climber on branches
A3888	4623- 4625	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Poor	Fair	Low	Low	23.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot dead, water-sprouts
A3888A	4626- 4627	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Poor	Fair	Low	Low	22.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken
A3889	4628- 4629	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	8.0	0.15	4.0	Fair	Fair	Low	Low	26.14	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3890	4630- 4631	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	7.0	0.14	5.0	Fair	Good	Low	Low	26.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3891	4632- 4633	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	25.48	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub
A3892	4634- 4636	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.23	5.0	Fair	Fair	Low	Low	27.27	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, 1 trunk dead, climber on trunk & canopy

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	Dominionizinaniz	COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN	. oran		,	TRANSPLANTING	LEVEL ABOVE	in this revision, it	f Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell	ŋ	
A3893	4637- 4638	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.21	3.0	Fair	Fair	Low	Low	28.33	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub
A3894	4639- 4640	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Fair	Fair	Low	Low	28.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, dead stub
A3895	4641- 4642	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	30.98	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, dead stub
A3898	4643- 4644	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.22	4.0	Fair	Fair	Low	Low	32.09	Fell	Tree in conflict with proposed land formation and construction.	On slope, termite track at trunk base
A3899	4645- 4646	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	3.0	Fair	Fair	Low	Low	33.26	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning & self rectified, sparse canopy
A3900	4647- 4648	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.10	3.0	Fair	Fair	Low	Low	34.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3901	4649- 4650	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	27.64	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, canopy partially covered by climber
A3902	4651- 4652	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	8.0	0.11	6.0	Fair	Fair	Low	Low	32.22	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, dead stub, wound on trunk base
A3903	4653- 4654	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	10.0	0.31	6.0	Fair	Fair	Low	Low	36.28	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber, sparse canopy
A3904	4655- 4656	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	11.0	0.17	4.0	Fair	Fair	Low	Low	37.25	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3905	4657- 4658	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.22	6.0	Fair	Fair	Low	Low	41.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, canopy covered by climber
A3906	4659- 4660	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	3.0	Fair	Fair	Low	Low	43.03	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3906A	4661- 4662	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	10.0	0.12	4.0	Good	Fair	Med	Low	42.80	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3907	4663- 4664	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.15	4.0	Good	Fair	Med	Low	44.32	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3908	4665- 4666	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.14	5.0	Fair	Fair	Low	Low	45.92	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, unbalanced canopy
A3909	4667- 4668	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Low	Low	52.00	Retain		On slope, multi-trunk
A3911	4669- 4670	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.18	5.0	Fair	Fair	Med	Low	70.39	Retain		On slope, climbers on tree
A3912B	4671- 4672	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	5.0	0.13	5.0	Fair	Fair	Med	Low	70.23	Retain		On slope, climbers on tree
A3913	4673- 4674	Tetradium glabrifolium	棟葉呉茱萸	Edged Red, R.B.L.1020 Ext.	7.0	0.11	4.0	Fair	Fair	Low	Low	35.99	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3913A	4675- 4676	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.25	5.0	Poor	Poor	Low	Low	72.59	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers through tree, dieback
A3914	4677- 4678	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.32	4.0	Fair	Fair	Low	Low	35.59	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk
A3915	4679- 4681	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.28	4.0	Fair	Fair	Low	Low	37.87	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk
A3916	4682- 4683	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.19	5.0	Fair	Poor	Low	Low	41.79	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, sparse can, dieback branches
A3917	4684- 4685	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.12	3.0	Fair	Fair	Low	Low	41.93	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches & canopy, sparse canopy
A3918	4686- 4687	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	43.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, dead branches
A3919	4688- 4689	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Low	Low	44.15	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, leaning
A3920	4690- 4691	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	54.16	Retain		On slope, climber on trunk & branches
A3921	4692- 4693	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Fair	Fair	Low	Low	62.15	Retain		On slope, dead stub
A3923	4694- 4695	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.35	5.0	Fair	Fair	Med	Low	71.12	Retain		On slope, climbers on tree
A3923A	4696- 4697	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Poor	Fair	Low	Low	68.99	Retain		On slope, unbalanced canopy, climbers on tree
A3924	4698- 4699	Celtis timorensis	假玉桂	Edged Red, R.B.L.1020 Ext.	8.0	0.27	6.0	Fair	Good	Med	Low	72.80	Retain		On slope
A3925	4700- 4701	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.15	5.0	Fair	Good	Med	Low	76.56	Retain		On slope
A3926	4702- 4703	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	9.0	0.18	5.0	Fair	Good	Med	Low	75.45	Retain		On slope, climbers on tree
A3927	4704- 4705	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Poor	Fair	Low	Low	74.89	Retain		On slope, unbalanced canopy, climbers on tree
A3928	4706- 4707	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.11	6.0	-	-	-	-	74.89	Retain		-
A3929	4708- 4709	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	7.0	0.11	3.0	Fair	Fair	Low	Low	74.98	Retain		On slope, climbers through tree



TREE	РНОТО	BOTANICAL NAME	CHINESE			C17E ()		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BUTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	I OKM	ILALIII	AMENITYALUL	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	ILIIIAAAG
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3930	4710- 4711	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	6.0	0.14	4.0	Fair	Fair	Med	Low	76.79	Retain		On slope, climbers on tree
A3931	4712- 4713	Microcos nervosa	破布葉 (布渣葉)	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Fair	Fair	Low	Low	75.67	Retain		On slope, climbers on tree, leaning
A3932	4714-	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	7.0	0.11	3.0	Poor	Poor	Low	Low	75.42	Retain		On slope, climbers through tree
A3933	4716-	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Poor	Poor	Low	Low	71.65	Retain		On slope, unbalanced canopy, bending trunk, climbers on tree
A3933A	4718- 4719	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.14	6.0	Poor	Fair	Low	Low	70.50	Retain		On slope, bending trunk, unbalanced canopy, climbers on tree
A3934	4720- 4721	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Good	Low	Low	69.90	Retain		On slope, climber on branches
A3935	4722- 4723	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	69.03	Retain		On slope, unbalanced canopy
A3936	4724- 4725	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	2.0	0.10	2.0	Fair	Fair	Low	Low	66.52	Retain		On slope, dead twist
A3937	4726- 4727	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.22	5.0	Fair	Fair	Low	Low	61.18	Retain		On slope, climber on trunk & branches, dead twists
A3938	4728- 4729	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.14	4.0	Fair	Fair	Low	Low	62.04	Retain		On slope
A3939	4730- 4731	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.16	4.0	Fair	Fair	Low	Low	58.01	Retain		On slope, climber on trunk & branches
A3940	4732- 4733	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Poor	Fair	Low	Low	55.36	Retain		On slope, climber on trunk & branches, sparse canopy
A3942	4734- 4735	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.17	5.0	Fair	Fair	Low	Low	55.97	Retain		On slope, dieback branches
A3944	4736- 4737	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	5.0	Fair	Fair	Low	Low	51.66	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, dead twists
A3945	4738- 4739	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.17	4.0	Fair	Fair	Low	Low	48.63	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, dead branches
A3946	4740- 4741	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.10	4.0	Fair	Fair	Low	Low	48.05	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3947	4742- 4743	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	48.26	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, dieback branches
A3948	4744- 4745	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.17	4.0	Poor	Poor	Low	Low	47.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, dieback branches, severe sparse canopy
A3949	4746- 4747	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Fair	Poor	Low	Low	46.42	Fell	Tree in conflict with proposed land formation and construction.	On slope, severe sparse canopy, dieback branches
A3950	4748- 4750	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.18	4.0	Fair	Fair	Low	Low	45.32	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on branches
A3951	4751- 4752	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	44.82	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, dead twists
A3952	4753- 4754	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.14	4.0	Fair	Fair	Low	Low	41.74	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches, sparse canopy
A3953	4755- 4756	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	40.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branch, dieback branches, sparse canopy
A3954	4757- 4758	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.21	5.0	Fair	Fair	Low	Low	38.87	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches, sparse canopy
A3955	4759- 4760	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.29	4.0	Fair	Poor	Low	Low	38.04	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback branches, sparse canopy
A3956	4761- 4762	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.21	5.0	Fair	Poor	Low	Low	35.94	Retain		On slope, exposed root, sparse canopy, dieback branches
A3957	4763- 4764	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.18	4.0	Fair	Fair	Low	Low	32.25	Retain		On slope, dieback branches, canopy partially covered by climber
A3957A	4765- 4766	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.12	3.0	Fair	Fair	Low	Low	31.71	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on trunk
A3959	4767- 4768	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Fair	Low	Low	30.88	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk,
A3960	4769- 4770	Antirhea chinensis	毛茶	Edged Red, R.B.L.1020 Ext.	4.0	0.11	4.0	Fair	Fair	Low	Low	29.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, water-sprouts, dead twists
A3961	4771- 4772	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.32	5.0	Fair	Fair	Low	Low	29.01	Fell	Tree in conflict with proposed land formation and construction.	On slope, slightly dieback
A3962	4773- 4774	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.18	5.0	Poor	Fair	Low	Low	26.64	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, dead stub, unbalanced canopy
A3963	4775- 4776	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Poor	Fair	Low	Low	25.79	Fell	Tree in conflict with proposed land formation and construction.	On slope, 2 trunks, termite track at trunk base, climber on canopy
A3964	4777- 4778	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Poor	Fair	Low	Low	28.23	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk and canopy
A3965	4779- 4780	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	7.0	0.11	3.0	Fair	Fair	Low	Low	27.17	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, climber on trunk
A3966	4781- 4782	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	26.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, water-sprouts, multi-trunk, dead stub

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN	. oran			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A3967	4783- 4784	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	7.0	0.10	5.0	Fair	Good	Low	Low	30.24	Fell	Tree in conflict with proposed land formation and construction.	On slope
A3968	4785- 4787	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.23	4.0	Poor	Fair	Low	Low	30.48	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on canopy, sparse canopy
A3969	4788- 4789	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	6.0	0.14	5.0	Fair	Fair	Low	Low	29.89	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber
A3970	4790- 4791	Acronychia pedunculata	山油柑	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Fair	Good	Low	Low	31.40	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk
A3971	4792- 4793	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.13	5.0	Fair	Fair	Low	Low	33.63	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, sparse canopy
A3972	4794- 4795	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.17	3.0	Fair	Fair	Low	Low	35.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches
A3972A	4796- 4797	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.20	4.0	Fair	Fair	Low	Low	33.39	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on branches
A3973	4798- 4799	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.23	4.0	Fair	Fair	Low	Low	38.18	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, dieback branches
A3974	4800- 4801	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.11	4.0	Fair	Poor	Low	Low	36.85	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, dieback branches, severe sparse canopy
A3976	4802- 4803	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.13	3.0	Fair	Poor	Low	Low	42.09	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead twists, sparse canopy
A3977	4804	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.19	4.0	Fair	Fair	Low	Low	45.85	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches, unbalanced & sparse canopy
A3978	4805- 4806	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.11	3.0	Fair	Fair	Low	Low	48.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branches, sparse canopy
A3979	4807- 4808	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.12	3.0	Fair	Fair	Low	Low	50.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy
A3980	4809- 4810	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Fair	Poor	Low	Low	49.96	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, dead branches
A3980A	4811- 4812	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	52.50	Retain		On slope, climber on trunk
A3982	4813- 4814	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	50.37	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches, sparse canopy
A3983	4815- 4816	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Fair	Fair	Low	Low	51.13	Retain		On slope, unbalanced & sparse canopy
A3984	4817- 4818	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Low	Low	51.72	Retain		On slope, climber on trunk, dead twists, sparse canopy
A3986	4819- 4820	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.13	3.0	Fair	Fair	Low	Low	53.91	Retain		On slope, bending trunk
A3987	4820- 4821	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	54.39	Retain		On slope, climber on trunk
A3989	4822- 4823	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.14	4.0	Fair	Fair	Low	Low	57.82	Retain		On slope, unbalanced canopy
A3990	4824- 4825	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	57.64	Retain		On slope, dead twist
A3991	4826- 4827	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Fair	Fair	Low	Low	58.93	Retain		On slope, climber on trunk
A3992	4828- 4829	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.10	2.0	Poor	Fair	Low	Low	60.07	Retain		On slope, bending trunk dead twists
A3993	4830- 4831	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Low	Low	59.35	Retain		On slope, slightly leaning, sparse canopy, climber on trunk & branches
A3995	4832- 4833	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Fair	Good	Low	Low	62.19	Retain		On slope
A3996	4834- 4835	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	Fair	Good	Low	Low	62.19	Retain		On slope
A3997	4836- 4837	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Good	Med	Low	66.52	Retain		On slope
A3997A	4838- 4839	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.11	3.0	Fair	Good	Med	Low	64.99	Retain		On slope
A3997B	4840- 4841	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.18	3.0	Fair	Good	Med	Low	64.99	Retain		On slope
A3997C	4842- 4843	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.14	4.0	Fair	Good	Med	Low	66.99	Retain		On slope
A3998	4844- 4845	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.20	4.0	Fair	Good	Med	Low	69.92	Retain		On slope
A3999	4846- 4847	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.12	3.0	Fair	Good	Med	Low	70.73	Retain		On slope
A4001	4848- 4849	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Good	Med	Low	72.12	Retain		On slope
A4002	4850- 4851	Cyclobalanopsis myrsinifolia	小葉青岡	Edged Red, R.B.L.1020 Ext.	5.0	0.17	5.0	Fair	Good	Med	Low	72.60	Retain		On slope, multi-trunks
A4003	4852- 4853	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Med	Low	72.18	Retain		On slope

TOFF	DUOTO	BOTANICAL NAME	CHINESE					FORM	HEALTH		SURVIVAL RATE	TOP OF SOIL	Proposed	head/Readlaw fee	REMARKS
TREE No.	PHOTO No.	BUTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITY VALUE	AFTER TRANSPLANTING		Treatment in this revision, if	Justification for Proposed Tree Removal	REMARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A4004	4854- 4855	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Med	Low	72.10	Retain		On slope
A4005	4856-	Cyclobalanopsis myrsinifolia	小葉青岡	Edged Red, R.B.L.1020 Ext.	6.0	0.10	7.0	Fair	Good	Med	Low	70.31	Retain		On slope, multi-trunks
A4006	4858- 4859	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.12	3.0	Poor	Poor	Low	Low	70.82	Retain		On slope, bending trunk, leading shoot broken
A4007	4860- 4861	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.11	3.0	Fair	Fair	Med	Low	67.11	Retain		On slope
A4007A	4862- 4863	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.11	4.0	Fair	Fair	Med	Low	67.91	Retain		On slope
A4008	4864- 4865	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.17	3.0	Fair	Fair	Med	Low	64.19	Retain		On slope
A4009	4866- 4867	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.17	3.0	Fair	Fair	Med	Low	63.22	Retain		On slope
A4010	4868- 4869	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	3.0	0.10	3.0	Fair	Good	Med	Low	61.56	Retain		On slope
A4011	4870- 4871	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.25	5.0	Fair	Fair	Low	Low	60.28	Retain		On slope, climber on trunk & branches, sparse canopy
A4012	4872- 4873	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Fair	Low	Low	60.57	Retain		On slope, climber on branches
A4013	4874- 4875	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Low	Low	60.03	Retain		On slope, multi-trunk, climber on branches
A4014	4876- 4877	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	58.81	Retain		On slope
A4015	4878- 4879	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	58.01	Retain		On slope, dead branches, sparse canopy
A4016	4880- 4881	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	7.0	0.34	5.0	Fair	Fair	Low	Low	55.84	Retain		On slope, codominant trunk
A4017	4882- 4883	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	Fair	Fair	Low	Low	56.40	Retain		On slope, climber on branches
A4018	4884- 4885	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.22	4.0	Fair	Fair	Low	Low	52.70	Retain		On slope, multi-trunk, cross trunk with itself
A4020	4886- 4887	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.19	3.0	Fair	Fair	Low	Low	53.80	Retain		On slope, sparse canopy, dieback branches
A4021	4888- 4889	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.17	4.0	Fair	Fair	Low	Low	53.73	Retain		On slope, multi-trunk
A4022	4890- 4891	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	45.44	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead twists
A4023	4892- 4893	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Poor	Low	Low	40.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, dieback branches
A4024	4894- 4895	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.22	4.0	Fair	Fair	Low	Low	36.76	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on trunk
A4025	4896- 4897	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Good	Low	Low	35.53	Fell	Tree in conflict with proposed land formation and construction.	On slope
A4026	4898- 4899	Acronychia pedunculata	山油柑	Edged Red, R.B.L.1020 Ext.	5.0	0.13	4.0	Poor	Fair	Low	Low	32.83	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, climber on branches
A4026A	4900- 4901	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.22	5.0	Fair	Fair	Med	Low	36.45	Fell	Tree in conflict with proposed land formation and construction.	On slope
A4027	4902- 4903	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.14	3.0	Poor	Poor	Low	Low	19.43	Fell	Tree in conflict with proposed land formation and construction.	On slope, twin trunks, climbers through tree
A4028	4904- 4905	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	6.0	0.14	5.0	Poor	Fair	Low	Low	21.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, climbers through tree
A4028A	4906- 4908	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Poor	Fair	Low	Low	20.23	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, climbers through tree, wound on trunk
A4028B	4909- 4910	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	5.0	0.25	4.0	Poor	Poor	Low	Low	20.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, unbalanced canopy, climbers through tree
A4031	4911- 4912	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.32	4.0	Fair	Poor	Low	Low	34.12	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced canopy, dieback branches, sparse canopy
A4032	4913- 4914	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.17	5.0	Poor	Poor	Low	Low	37.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced canopy, dieback branches, sparse canopy
A4033	4915- 4916	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Poor	Low	Low	42.49	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, unbalanced & sparse canopy
A4034	4917- 4918	Carallia brachiata	竹節樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Good	Good	Med	Low	41.13	Fell	Tree in conflict with proposed land formation and construction.	On slope
A4035	4919- 4921	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.20	4.0	Fair	Poor	Low	Low	38.19	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub & dead branches
A4036	4922- 4923	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	5.0	Fair	Poor	Low	Low	45.05	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, sparse canopy
A4037	4924- 4925	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.25	6.0	Fair	Fair	Low	Low	47.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, dieback branches
A4038	4926- 4927	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	47.08	Retain		On slope, sparse canopy

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	TORM	HEALIN	AMENITI VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	NEWARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A4039	4928- 4929	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Poor	Fair	Low	Low	51.10	Retain		On slope, climber on trunk & branches
A4039A	4930- 4931	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.16	4.0	Fair	Fair	Low	Low	50.55	Retain		On slope, climber on branches
A4040	4932- 4933	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.24	4.0	Poor	Fair	Low	Low	53.88	Retain		On slope, codominant branches, sparse & unbalanced canopy
A4041	4934- 4935	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	3.0	Fair	Fair	Low	Low	53.83	Retain		On slope, climber on branches
A4043	4936- 4937	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Good	Low	Low	55.15	Retain		On slope, climber on branches
A4043A	4938- 4939	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.20	4.0	Fair	Fair	Low	Low	57.22	Retain		On slope, climber on branches, dead twists, sparse canopy
A4043B	4940- 4941	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.14	3.5	Fair	Fair	Low	Low	58.65	Retain		On slope, climber on branches
A4044	4942- 4943	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	2.0	Fair	Fair	Low	Low	51.14	Retain		On slope, sparse canopy, dieback branches
A4045	4944- 4945	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	50.45	Retain		On slope, sparse canopy
A4046	4946- 4947	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Fair	Low	Low	48.78	Retain		On slope, sparse canopy, climber on trunk & canopy
A4047	4948-	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.26	5.0	Fair	Fair	Low	Low	50.10	Retain		On slope, dead branches, sparse canopy
A4048	4950-	Pinus massoniana	馬尾松	Edged Red, R B L 1020 Ext	7.0	0.19	5.0	Fair	Fair	Low	Low	48.84	Retain		On slope, dead twists, sparse canopy
A4049	4952- 4953	Carallia brachiata	竹節樹	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Fair	Fair	Low	Low	48.26	Retain		On slope, climber on trunk
A4050	4954- 4955	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	3.0	Fair	Fair	Low	Low	46.86	Retain		On slope, sparse canopy, dead twists
A4051	4956- 4957	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.17	4.0	Fair	Fair	Low	Low	45.75	Retain		On slope, climber on trunk & branches, sparse canopy
A4053	4958- 4959	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.24	5.0	Fair	Fair	Low	Low	46.14	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, climber on trunk, sparse canopy
A4055	4960- 4961	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.14	5.0	Fair	Poor	Low	Low	43.94	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead twists, sparse canopy, climber on branches
A4056	4962- 4963	Polyspora axillaris	大頭茶	Edged Red, R.B.L. 1020 Ext.	5.0	0.21	5.0	Fair	Fair	Low	Low	43.70	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, climber on trunk, water-sprouts
A4057	4964- 4965	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.17	4.0	Fair	Fair	Low	Low	43.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, cross branches with undersized tree, sparse canopy
A4059	4966- 4967	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Fair	Fair	Low	Low	44.00	Retain		On slope, sparse canopy, dead twists
A4060	4967- 4969	Tetradium glabrifolium	楝葉吳茱萸	Edged Red, R.B.L.1020 Ext.	4.0	0.12	4.0	Fair	Fair	Low	Low	44.00	Retain		On slope
A4061	4970- 4971	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.22	4.0	Fair	Fair	Low	Low	42.07	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, climber on trunk & branches, dieback branches
A4062	4972- 4973	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.17	5.0	Fair	Fair	Low	Low	40.85	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead twists, sparse canopy
A4063	4974- 4975	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	40.54	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, dead twists
A4064	4976- 4977	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.20	4.0	Fair	Fair	Low	Low	41.36	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, codominant branches, dieback branches
A4065	4978- 4979	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.19	4.0	Fair	Fair	Low	Low	35.76	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, sparse canopy
A4066	4980- 4981	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.14	4.0	Poor	Fair	Low	Low	36.52	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken, climber on trunk & branches
A4067	4982- 4983	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Fair	Fair	Low	Low	38.62	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, climber on trunk, termite track on trunk base & branches
A4068	4984- 4985	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	35.16	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, sparse canopy
A4069	4986- 4987	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	33.27	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, exposed root
A4070	4988- 4989	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.25	5.0	Fair	Fair	Low	Low	33.58	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, sparse canopy
A4071	4990- 4991	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.21	5.0	Fair	Fair	Low	Low	33.13	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, dead stub
A4072	4992- 4993	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.15	4.0	Fair	Fair	Low	Low	34.13	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy
A4073	4994- 4995	acronychia pedunculata	山油柑	Edged Red, R.B.L.1020 Ext.	4.0	0.14	4.0	Fair	Good	Low	Low	34.68	Fell	Tree in conflict with proposed land formation and construction.	On slope
A4074	4996- 4997	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.25	5.0	Fair	Fair	Low	Low	34.82	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, sparse canopy
A4075	4998- 4999	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Fair	Low	Low	35.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, dead branches



5003 A4078 5004- 5005 A4079 5006- 5008 A4079 5009- 5011 5011 5012	BOTANICAL NAME Pinus massoniana Pinus massoniana Schima superba Schefflera heptaphylla	CHINESE COMMON NAME 馬尾松 馬尾松	Edged Red, R.B.L. 1020 Ext.	OVERALL HEIGHT	SIZE (m) TRUNK DIAMETER	CROWN SPREAD	FORM	HEALTH	AMENITY VALUE	AFTER TRANSPLANTING	TOP OF SOIL LEVEL ABOVE	in this revision. if	Proposed Tree Removal	REMARKS
A4076 5001 A4077 5002 5003 5004 A4078 5005 A4079 5006 5006 5008 A4080 5009 5011 5011	Pinus massoniana Schima superba		R.B.L.1020 Ext.							(High/Mod/Low)	ROOT COLLAR			
A4076 5001 A4077 5002- 5003 5004- A4078 5005- A4079 5006- 5006- 5006- A4080 5009- 5011 4008-	Pinus massoniana Schima superba		R.B.L.1020 Ext.				(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	KOOT COLLAR	applicable (Retain/Transplant/Fell)		
A4077 5003 / A4078 5004- 5005 5004- 5006- 5008 - A4079 5006- 5008 - - A4080 5009- 5011 - -	Schima superba	馬尾松		7.0	0.16	4.0	Fair	Fair	Low	Low	35.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, dieback branches
A4078 5005 A4079 5006- 5008 A4080 5009- 5011 5012			Edged Red, R.B.L.1020 Ext.	5.0	0.15	4.0	Fair	Fair	Low	Low	36.07	Fell	Tree in conflict with proposed land formation and construction.	On slope, sparse canopy, dieback branches
A4079 5008 A4080 5009- 5011 5012	Schefflera heptaphylla	木荷	Edged Red, R.B.L.1020 Ext.	12.0	0.35	5.0	Fair	Fair	Med	Low	31.17	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, climber on branches
A4080 5011		鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.17	3.0	Poor	Fair	Low	Low	27.13	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers through tree, cavity on trunk, unbalanced canopy
5012-	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.14	3.0	Fair	Poor	Low	Low	33.98	Fell	Tree in conflict with proposed land formation and construction.	On slope, termite track on trunk, water-sprouts, severe sparse canopy
A4081 5012	llex pubescens	毛冬青	Edged Red, R.B.L.1020 Ext.	3.0	0.13	5.0	Fair	Fair	Low	Low	34.45	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk
A4082 5014- 5015	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.15	5.0	Fair	Fair	Low	Low	33.33	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, canopy partially covered by climber
A4083 5016- 5017	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Fair	Fair	Low	Low	34.35	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced canopy, canopy partially covered by climber
A4084 5018- 5019	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.12	5.0	Fair	Fair	Low	Low	33.89	Fell	Tree in conflict with proposed land formation and construction.	On slope, water-sprouts, canopy partially covered by climber
A4085 5020- 5021	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.12	5.0	Poor	Poor	Low	Low	35.61	Fell	Tree in conflict with proposed land formation and construction.	On slope, water-sprouts, climber on branches, sparse canopy
A4086 5022- 5023	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Fair	Fair	Low	Low	35.58	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, canker on branches, water-sprouts
A4087 5024- 5025	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.22	5.0	Fair	Fair	Low	Low	36.16	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, sparse canopy, canopy partially covered by climber
A4088 5026- 5027	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	5.0	Fair	Poor	Low	Low	36.72	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, sparse canopy, climber on branches
A4089 5028- 5029	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.16	4.0	Fair	Fair	Low	Low	38.78	Fell	Tree in conflict with proposed land formation and construction.	On slope, termite track on trunk, climber on trunk & branches, dieback branches, sparse canopy
A4090 5030- 5032	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	3.0	Fair	Fair	Low	Low	39.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, sparse canopy, dieback branches
A4092 5033- 5034	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	41.03	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches, dead stub, sparse canopy
A4093 5035- 5036	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.17	3.0	Fair	Fair	Low	Low	41.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches, sparse canopy, dead twists
A4094 5037- 5038	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.21	3.0	Fair	Fair	Low	Low	40.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, sparse canopy, dead twists
A4095 5039- 5040	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.16	4.0	Fair	Fair	Low	Low	39.74	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead stub, climber on trunk & branches
A4096 5041- 5042	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.14	3.0	Fair	Fair	Low	Low	39.56	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches, dead twists
A4096A 5043- 5044	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	4.0	Fair	Poor	Low	Low	38.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches, dieback branches, sparse canopy
A4097 5045- 5046	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.21	3.0	Fair	Fair	Low	Low	36.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk, sparse canopy, dieback branches
A4098 5047- 5048	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Low	Low	36.48	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on trunk & branches, sparse canopy
A4099 5049- 5050	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.18	3.0	Fair	Fair	Low	Low	35.24	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, canopy partially covered by climber
A4100 5051- 5052 /	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	Fair	Fair	Low	Low	43.19	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunk, canopy partially covered by climber
A4101 5053- 5054	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Fair	Fair	Low	Low	45.30	Retain		On slope, multi-trunk, water-sprouts
A4102 5055- 5058 5058	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	9.0	0.61	6.0	Good	Good	High	Low	47.70	Retain		On slope, 5 trunks
A4103 5059- 5060	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Low	Low	45.29	Retain		On slope, multi-trunk
A4104 5061- 5062	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	45.23	Retain		On slope
A4105 5063- 5064	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Fair	Fair	Low	Low	53.76	Retain		On slope, bending trunk, relatively sparse foliage
A4106 5065- 5066 /	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	55.24	Retain		On slope, canopy partially covered by climber
A4107 5067- 5069	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.35	7.0	Fair	Fair	Low	Low	53.29	Retain		On slope, leaning up slope, climber growing up on tree, cavity on root collar
A4108 5070- 5071	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.18	5.0	Fair	Poor	Low	Low	50.78	Retain		On slope, unbalanced canopy, dead stub, sparse canopy
A4109 5072- 5073 [Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.21	6.0	-	-	-	-	49.01	Retain		-
A4110 5074- 5075	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.14	3.0	Fair	Fair	Low	Low	50.47	Retain		On slope, unbalanced canopy, climber on trunk & branches, sparse canopy
5076-	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.19	4.0	-	-	-	-	45.15	Retain		-

TREE	РНОТО	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD	. oran			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell		
A4112	5078- 5079	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.21	3.0	Fair	Fair	Low	Low	41.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, climber on branches & canopy, sparse canopy
A4113	5080- 5081	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.45	4.0	Fair	Fair	Low	Low	44.55	Retain		On slope, climber on branches
A4114	5082- 5083	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	Poor	Fair	Low	Low	41.25	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, canopy covered by climber
A4115	5084- 5085	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.16	3.0	Poor	Fair	Low	Low	41.25	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, slightly leaning, bending trunk
A4116	5086- 5087	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.13	3.0	Poor	Fair	Low	Low	38.59	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, low live crown ratio
A4117	5088- 5089	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.12	3.0	Poor	Fair	Low	Low	38.28	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, low live crown ratio
A4118	5090- 5091	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.20	4.0	Fair	Fair	Low	Low	36.45	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A4118A	5092- 5093	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	5.0	0.12	4.0	Fair	Fair	Low	Low	36.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy
A4119	5094- 5095	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	10.0	0.20	4.0	Fair	Fair	Low	Low	31.94	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, climber growing up on tree
A4121	5096- 5097	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.14	5.0	Fair	Fair	Low	Low	31.78	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A4122	5098- 5099	Leucaena leucocephala	銀合歡	Edged Green Hatched Black, R.B.L.1020 Ext.	7.0	0.10	3.0	Poor	Fair	Low	Low	9.13	Retain		On slope, canopy covered by climber
A4123	5100- 5101	Leucaena leucocephala	銀合歡	Edged Green Hatched Black, R.B.L.1020 Ext.	6.0	0.13	4.0	Poor	Fair	Low	Low	8.89	Retain		On slope, dead stub found, leaning, co-dominant trunks with included bark
A4124	5102- 5104	Leucaena leucocephala	銀合歡	Edged Green Hatched Black, R.B.L.1020 Ext.	6.0	0.13	4.0	Poor	Fair	Low	Low	8.35	Retain		On slope, co-dominant trunks, cavity found at trunk base, unbalanced canopy
A4125	5105- 5106	Leucaena leucocephala	銀合歡	Edged Green Hatched Black, R.B.L.1020 Ext.	7.0	0.12	4.0	Poor	Fair	Low	Low	9.70	Retain		On slope, co-dominant trunks with included bark
A4148	5107- 5108	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.15	7.0	Good	Fair	Med	Low	45.65	Retain		On slope
A4149	5109- 5110	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Good	Fair	Med	Low	43.36	Retain		On slope
A4150	5111- 5112	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.14	4.0	Good	Fair	Med	Low	43.80	Retain		On slope
A4152	5113	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Good	Fair	Med	Low	41.87	Retain		On slope, climber growing up on tree
A4155	5114	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Good	Fair	Med	Low	30.36	Fell	Tree in conflict with proposed land formation and construction.	On slope
A4156	5115- 5116	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Good	Fair	Med	Low	42.23	Retain		On slope
A4159	5117- 5118	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.12	3.0	Poor	Fair	Low	Low	79.94	Retain		On slope, leaning, bending trunk, unbalanced canopy
A4160	5119- 5120	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Fair	Low	Low	80.37	Retain		On slope, leaning, unbalanced canopy
A4161	5121- 5122	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Fair	Fair	Low	Low	80.54	Retain		On slope, leaning, wound on branch
A4162	5123- 5125	Mallotus paniculatus	白楸	Edged Red, R.B.L.1020 Ext.	3.0	0.12	3.0	Poor	Poor	Low	Low	81.04	Retain		On slope, leading shoot broken, wound on trunk
A4172	5142- 5143	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.14	3.0	Poor	Poor	Low	Low	80.74	Retain		On slope, dieback
A4173	5144- 5146	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	10.0	0.41	8.0	Fair	Good	Med	Low	79.12	Retain		On slope, growing close to u-channel, wound near trunk base
A4174	5147- 5148	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	4.0	0.14	3.0	Fair	Good	Med	Low	79.69	Retain		On slope
A4175	5149- 5150	Celtis timorensis	假玉桂	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	Fair	Good	Med	Low	80.99	Retain		On slope
A4176	5151- 5152	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	8.0	0.23	5.0	Fair	Good	Med	Low	80.21	Retain		On slope
A4177	5153- 5154	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.12	3.0	Poor	Fair	Low	Low	79.02	Retain		On slope, bending trunk, wound on trunk
A4177A	5155- 5156	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Poor	Low	Low	81.00	Retain		On slope, bending trunk, wound on trunk, sign of borer infection in trunk
A4178	5157- 5158	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	9.0	0.18	4.0	Fair	Good	Med	Low	81.76	Retain		On slope
A4179	5159- 5160	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Fair	Low	Low	81.81	Retain		On slope, cross-branched with A4181, leaning
A4180	5161- 5163	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	2.0	0.11	2.0	Poor	Poor	Low	Low	82.06	Retain		On slope, leaning, leading shoot broken

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD				TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A4181	5164- 5165	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	8.0	0.14	5.0	Poor	Fair	Low	Low	82.09	Retain		On slope, wound on trunk, cross-branched with A4179
A4182	5166- 5167	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.13	3.0	Poor	Fair	Low	Low	82.28	Retain		On slope, leading shoot broken
A4183	5168- 5169	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.14	5.0	Poor	Fair	Low	Low	81.12	Retain		On slope, leaning
A4184	5170- 5172	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	7.0	0.12	4.0	Fair	Fair	Low	Low	79.90	Retain		On slope, wound on trunk
A4186	5173- 5174	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	7.0	0.12	3.0	Good	Good	Med	Low	78.91	Retain		On slope, growing close to u-channel
A4187	5175- 5176	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	5.0	0.17	4.0	Fair	Fair	Low	Low	77.21	Retain		On slope, cavity on trunk
A4188	5177- 5178	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	3.0	0.14	2.0	Fair	Fair	Low	Low	74.09	Retain		On slope
A4189	5179- 5180	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.11	2.0	Poor	Poor	Low	Low	76.95	Retain		On slope, dieback
A4190	5181- 5182	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.15	4.0	Poor	Fair	Low	Low	75.50	Retain		On slope, leaning, unbalanced canopy
A4191	5183- 5184	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	6.0	0.16	4.0	Poor	Fair	Low	Low	77.70	Retain		On slope, unbalanced canopy
A4192	5185- 5186	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.15	3.0	Fair	Fair	Low	Low	75.49	Retain		On slope, dead stub found
A4193	5187- 5188	Macaranga tanarius var. tomentosa	血桐	Edged Red, R.B.L.1020 Ext.	4.0	0.13	4.0	Fair	Fair	Low	Low	74.07	Retain		On slope, leaning
A4194	5189- 5190	Leucaena leucocephala	銀合歡	R.B.L.1020	6.0	0.11	3.0	Poor	Fair	Low	Low	32.90	Fell	Tree in conflict with proposed land formation and construction.	Leaning, wound on trunk
A4195	5191- 5192	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.11	4.0	Poor	Fair	Low	Low	32.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy
A4196	5193- 5194	Leucaena leucocephala	銀合歡	R.B.L.1020	8.0	0.13	3.0	Poor	Fair	Low	Low	32.29	Fell	Tree in conflict with proposed land formation and construction.	Dead stub found
A4197	5195- 5196	Macaranga tanarius var. tomentosa	血桐	R.B.L.1020	5.0	0.14	5.0	Fair	Fair	Low	Low	31.71	Fell	Tree in conflict with proposed land formation and construction.	
A4198	5197- 5199	Leucaena leucocephala	銀合歡	R.B.L.1020	5.0	0.16	4.0	Poor	Fair	Low	Low	31.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A4199A	5200- 5201	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.16	4.0	Poor	Fair	Low	Low	35.80	Fell	Tree in conflict with proposed land formation and construction.	On slope, dead branch, bending trunk
A4199B	5202- 5203	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.17	4.0	Good	Fair	Low	Low	36.00	Fell	Tree in conflict with proposed land formation and construction.	On slope, 5 trunks, 1 dead trunk
A4200	5204- 5205	Polyspora axillaris	大頭茶	R.B.L.1020	8.0	0.20	5.0	Good	Fair	Low	Low	34.28	Fell	Tree in conflict with proposed land formation and construction.	on slope, 3 trunks
A4212	5206- 5207	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.16	4.0	Poor	Fair	Low	Low	48.52	Retain		On slope, leaning, unbalanced canopy
A4213	5208- 5209	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.23	5.0	Good	Fair	Med	Low	46.64	Retain		On slope
A4213A	5210- 5211	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	Fair	Fair	Low	Low	46.15	Retain		On slope, canopy covered by climber, bending trunk
A4214	5212- 5213	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.15	3.0	Fair	Fair	Low	Low	48.81	Retain		On slope, 3 trunks, canopy covered by climber
A4215	5214- 5215	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Fair	Fair	Low	Low	48.38	Retain		On slope, canopy covered by climber
A4216	5216- 5217	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Poor	Fair	Low	Low	47.95	Retain		On slope, canopy covered by climber, bending trunk, unbalanced canopy
A4217	5218- 5219	Schefflera heptaphylla	鵝掌柴	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	45.69	Retain		On slope, canopy partially covered by climber
A4218	5220- 5221	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.13	4.0	Fair	Fair	Low	Low	43.99	Retain		On slope, canopy partially covered by climber
A4219	5222- 5223	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.13	4.0	Fair	Fair	Low	Low	42.56	Retain		On slope, canopy partially covered by climber
A4219A	5224- 5225	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.15	3.0	Fair	Fair	Low	Low	42.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk
A4219B	5226- 5227	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	5.0	0.10	2.0	Fair	Fair	Low	Low	41.90	Retain		On slope, canopy partially covered by climber
A4219C	5228- 5230	Acronychia pedunculata	山油柑	Edged Red, R.B.L.1020 Ext.	5.0	0.10	5.0	Poor	Fair	Low	Low	40.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, bending trunk, unbalanced canopy, crack on branch
A4220	5231- 5232	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Poor	Fair	Low	Low	40.16	Fell	Tree in conflict with proposed land formation and construction.	On slope, seriously bending trunk, unbalanced canopy
A4221	5233- 5234	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.10	4.0	Fair	Fair	Low	Low	40.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, bending trunk, unbalanced canopy
A4222	5235- 5236	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.11	4.0	Fair	Fair	Low	Low	41.68	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANOAL NAME	COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	1 Ortin	neach	AMENITI VALUE	TRANSPLANTING	LEVEL ABOVE	in this revision. if	Proposed Tree Removal	NEIR/AANA
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell	,	
A4223	5237- 5238	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	-	-	-	-	37.62	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A4225	5239- 5240	Dead Tree	枯樹	Edged Red, R.B.L. 1020 Ext.	5.0	0.10	3.0	-	-	-	-	35.82	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A4226	5241- 5242	Vitex quinata	山牡荊	Edged Red, R.B.L.1020 Ext.	4.0	0.10	4.0	Poor	Fair	Low	Low	35.78	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber, leaning, seriously bending trunk, unbalanced canopy
A4227	5243- 5244	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.15	5.0	Fair	Fair	Low	Low	36.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A4228	5245- 5246	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	12.0	0.14	4.0	Fair	Fair	Low	Low	37.35	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy covered by climber
A4229	5247- 5249	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	7.0	0.23	5.0	Fair	Fair	Med	Low	36.67	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks, slightly leaning, unbalanced canopy, crossed trunk
A4230	5250- 5251	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	8.0	0.12	4.0	Poor	Fair	Low	Low	36.73	Fell	Tree in conflict with proposed land formation and construction.	On slope, canopy partially covered by climber, bending trunk, unbalanced canopy, dieback branches
A4231	5252- 5253	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	-	-	-	-	38.07	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A4232	5254- 5255	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.14	3.0	-	-	-	-	38.98	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A4233	5256- 5257	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.12	3.0	-	-	-	-	40.10	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-
A4234	5258- 5259	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	6.0	0.14	4.0	Fair	Fair	Low	Low	32.75	Fell	Tree in conflict with proposed land formation and construction.	
A4235	5260- 5261	Pinus massoniana	馬尾松	R.B.L.1020	12.0	0.31	6.0	Fair	Fair	Med	Low	36.69	Retain		On slope
A4236	5262- 5263	Strychnos angustiflora	牛眼馬錢	R.B.L.1020	4.0	0.10	4.0	Poor	Fair	Low	Low	36.04	Retain		On slope, leaning
A4237	5264 5265-	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	37.89	Retain	Tree in conflict with proposed land	On slope
A4239	5268	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.26	4.0	Poor	Fair	Low	Low	34.93	Fell	formation and construction.	On slope, unbalanced canopy, dead branch found
A4240	5269- 5271	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.45	5.0	Poor	Fair	Low	Low	35.10	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, dead branch found
A4241	5272- 5274	Acacia confusa	台灣相思	R.B.L.1020	4.0	0.25	2.0	Poor	Poor	Low	Low	35.14	Fell	Tree in conflict with proposed land formation and construction.	On slope, cavity near trunk base, watersprouts throughout trunk, leading shoot broken
A4242	5275- 5277	Acacia confusa	台灣相思	R.B.L.1020	5.0	0.19	2.0	Poor	Poor	Low	Low	35.81	Fell	Tree in conflict with proposed land formation and construction.	On slope, watersprouts throughout trunk, wound on trunk, growing close to u- channel
A4243	5278- 5279	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.16	4.0	Fair	Fair	Low	Low	38.24	Fell	Tree in conflict with proposed land formation and construction.	On slope, 3 trunks
A4244	5280- 5281	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.13	4.0	Poor	Fair	Low	Low	37.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, codominant trunks, bending trunk
A4245	5282- 5283 5284-	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Low	Low	39.09	Fell	Tree in conflict with proposed land formation and construction.	On slope
A4246	5285	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.18	4.0	Fair	Fair	Low	Low	41.08	Retain		On slope
A4247	5286- 5287	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.11	4.0	Fair	Fair	Low	Low	42.88	Retain		On slope, codominant trunks, leaning
A4248	5288- 5289	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	7.0	0.10	3.0	Fair	Fair	Low	Low	42.88	Retain		On slope, leaning
A4249	5290- 5291	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	3.0	Poor	Poor	Low	Low	43.81	Retain		On slope, climbers through tree, dieback
A4250	5292- 5293	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.14	3.0	Fair	Fair	Med	Low	44.52	Retain		On slope, growing close to u-channel, twin trunks, dead branch found
A4251	5294- 5295	Pinus elliottii	濕地松	R.B.L.1020	9.0	0.24	5.0	Fair	Fair	Med	Low	44.02	Retain		On slope
A4252	5296- 5297	Pinus elliottii	濕地松	R.B.L.1020	8.0	0.13	4.0	Fair	Fair	Med	Low	41.57	Retain		On slope
A4253	5298- 5299	Pinus elliottii	濕地松	R.B.L.1020	8.0	0.10	3.0	Fair	Fair	Med	Low	40.99	Retain		On slope
A4254	5300- 5301	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.12	4.0	Poor	Fair	Low	Low	40.87	Retain		On slope, unbalanced canopy, leaning
A4255	5302- 5303	Pinus elliottii	濕地松	R.B.L.1020	9.0	0.18	4.0	Fair	Fair	Med	Low	40.53	Retain		On slope
A4256	5304- 5305	Dead Tree	枯樹	R.B.L.1020	8.0	0.10	2.0	-	-	-	-	39.55	Retain		On slope
A4257	5306- 5307	Pinus elliottii	濕地松	R.B.L.1020	9.0	0.17	4.0	Fair	Fair	Med	Low	38.95	Retain		On slope
A4258	5308- 5309	Schima superba	木荷	R.B.L.1020	8.0	0.15	4.0	Fair	Fair	Med	Low	38.95	Retain		On slope, cavity on trunk



TREE	рното	BOTANICAL NAME	CHINESE			0175 ()		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BOTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FURIN	HEALTH	AMENTITVALUE	TRANSPLANTING	LEVEL ABOVE	in this revision. if	Proposed Tree Removal	REMARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A4259	5310- 5311	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.17	4.0	Poor	Fair	Low	Low	38.74	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy
A4260	5312- 5313	Acacia confusa	台灣相思	R.B.L.1020	9.0	0.14	4.0	Poor	Fair	Low	Low	37.53	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A4261	5314- 5316	Acacia confusa	台灣相思	R.B.L.1020	14.0	0.18	5.0	Poor	Fair	Low	Low	36.58	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning
A4262	5317- 5318	Acacia confusa	台灣相思	R.B.L.1020	14.0	0.35	8.0	Fair	Fair	Med	Low	35.97	Fell	Tree in conflict with proposed land formation and construction.	On slope
A4263	5319- 5321	Acacia confusa	台灣相思	R.B.L.1020	4.0	0.25	2.0	Poor	Poor	Low	Low	34.46	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken
A4264	5322- 5323	Acacia confusa	台灣相思	R.B.L.1020	14.0	0.29	8.0	Fair	Poor	Low	Low	34.47	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk, sap flow, dieback branch found
A4265	5324- 5327	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.17	4.0	Poor	Poor	Low	Low	34.72	Fell	Tree in conflict with proposed land formation and construction.	On slope, dieback, watersprout on trunk
A4266	5328- 5331	Acacia confusa	台灣相思	R.B.L.1020	10.0	0.21	4.0	Poor	Poor	Low	Low	34.57	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk, unbalanced canopy
A4267	5332- 5333	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.25	5.0	Fair	Fair	Low	Low	35.00	Fell	Tree in conflict with proposed land formation and construction.	On slope
A4268	5334- 5339	Acacia confusa	台灣相思	R.B.L.1020	15.0	0.29	7.0	Poor	Poor	Low	Low	35.17	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, dieback, crack at trunk base
A4269	5340- 5342	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.13	3.0	Poor	Poor	Low	Low	36.23	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk, dieback
A4270	5343- 5344	Pinus elliottii	濕地松	R.B.L.1020	10.0	0.14	4.0	Fair	Fair	Med	Low	37.35	Retain		On slope
A4271	5345- 5346	Schima superba	木荷	R.B.L.1020	7.0	0.11	3.0	Fair	Fair	Med	Low	37.46	Retain		On slope, mud tube found on trunk
A4272	5347- 5348	Schima superba	木荷	R.B.L.1020	9.0	0.13	4.0	Fair	Good	Med	Low	38.01	Retain		On slope
A4273	5349- 5350	Pinus elliottii	濕地松	R.B.L.1020	9.0	0.14	4.0	Fair	Fair	Med	Low	39.02	Retain		On slope
A4274	5351	Pinus elliottii	濕地松	R.B.L.1020	8.0	0.12	4.0	Fair	Fair	Med	Low	39.91	Retain		On slope
A4275	5352- 5353	Pinus elliottii	濕地松	R.B.L.1020	9.0	0.15	3.0	Fair	Fair	Med	Low	41.11	Retain		On slope
A4276	5354- 5355	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.10	3.0	Poor	Fair	Low	Low	43.81	Retain		On slope, multi-trunks, unbalanced canopy
A4277	5356- 5357	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.16	4.0	Fair	Fair	Med	Low	44.36	Retain		On slope, growing close to u-channel, twin trunks
A4278	5358- 5359	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.14	4.0	Fair	Fair	Med	Low	44.20	Retain		On slope
A4279	5360- 5361	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.14	3.0	Fair	Fair	Low	Low	46.67	Retain		On slope, codominant trunks
A4281	5362- 5363	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.17	4.0	Good	Good	Low	Low	48.01	Retain		On slope
A4282	5364- 5365	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.18	4.0	Good	Good	Low	Low	47.65	Retain		On slope, leaning
A4283	5366- 5367	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.13	4.0	Good	Good	Low	Low	49.39	Retain		On slope
A4284	5368- 5369	Itea chinensis	老鼠刺	R.B.L.1020	5.0	0.15	3.0	Fair	Fair	Low	Low	50.13	Retain		On slope, codominant trunks
A4285	5370- 5372	Acacia confusa	台灣相思	R.B.L.1020	16.0	0.41	7.0	Fair	Fair	Low	Low	36.17	Fell	Tree in conflict with proposed land formation and construction.	On slope, unbalanced canopy, dead stub found
A4286	5373- 5374	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.18	3.0	Poor	Fair	Low	Low	36.54	Retain		On slope, leaning
A4287	5375- 5376	Pinus elliottii	濕地松	R.B.L.1020	9.0	0.13	3.0	Fair	Fair	Med	Low	41.09	Retain		On slope
A4288	5377- 5378	Pinus elliottii	濕地松	R.B.L.1020	8.0	0.10	3.0	Fair	Fair	Med	Low	41.88	Retain		On slope
A4289	5379- 5380	Pinus elliottii	濕地松	R.B.L.1020	8.0	0.19	3.0	Fair	Fair	Med	Low	42.10	Retain		On slope, dead branch found
A4290	5381- 5382	Aquilaria sinensis	土沉香	R.B.L.1020	7.0	0.17	4.0	Good	Good	High	Low	44.41	Retain		On slope
A4291	5383- 5384	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	44.40	Retain		On slope
A4292	5385- 5386	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.11	4.0	Fair	Fair	Med	Low	44.50	Retain		On slope, growing close to u-channel, twin trunks
A4295	5387- 5389	Itea chinensis	老鼠刺	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	48.35	Retain		On slope, leaning, wound on branch
A4296	5390- 5391	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.19	3.0	Good	Good	Low	Low	47.91	Retain		On slope, leaning, 5 trunks
A4297	5392- 5393	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.21	5.0	Good	Good	Med	Low	47.90	Retain		On slope



TREE	рното	BOTANICAL NAME	CHINESE					FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.	BUTANICAL NAME	COMMON NAME	LOCATION	OVERALL	SIZE (m) TRUNK DIAMETER	CROWN	FORM	HEALIH	AMENITYVALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	REMARKS
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A4297A	5394- 5395	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.15	3.0	Fair	Fair	Low	Low	50.50	Retain		On slope, 3 trunks
A4297B	5396- 5397	Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.11	3.0	Good	Good	Low	Low	51.40	Retain		On slope
A4298	5398- 5399	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	4.0	Fair	Good	Low	Low	46.40	Retain		On slope, codominant trunks, leaning
A4299	5400- 5401	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.16	4.0	Fair	Good	Low	Low	44.55	Retain		On slope, leaning
A4301	5402- 5403	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.11	3.0	Fair	Fair	Med	Low	42.40	Retain		On slope, growing close to u-channel
A4302	5404- 5405	Pinus elliottii	濕地松	R.B.L.1020	8.0	0.13	3.0	Fair	Fair	Med	Low	40.91	Retain		On slope
A4303	5406- 5407	Schima superba	木荷	R.B.L.1020	7.0	0.10	4.0	Fair	Fair	Med	Low	38.12	Retain		On slope
A4304	5408- 5409	Pinus elliottii	濕地松	R.B.L.1020	14.0	0.22	4.0	Fair	Fair	Med	Low	38.06	Retain		On slope
A4305	5410- 5411	Pinus elliottii	濕地松	R.B.L.1020	7.0	0.11	2.0	Poor	Fair	Low	Low	38.44	Retain		On slope, climbers through tree
A4306	5412- 5413	Pinus elliottii	濕地松	R.B.L.1020	14.0	0.21	3.0	Fair	Fair	Med	Low	39.29	Retain		On slope
A4307	5414- 5415	Pinus elliottii	濕地松	R.B.L.1020	14.0	0.20	3.0	Fair	Fair	Med	Low	40.10	Retain		On slope
A4308	5416- 5417	Cratoxylum cochinchinense	黄牛木	R.B.L.1020	7.0	0.12	4.0	Fair	Fair	Med	Low	40.05	Retain		On slope, multi-trunks
A4308A	5418- 5419	Pinus elliottii	濕地松	R.B.L.1020	12.0	0.25	5.0	Fair	Fair	Med	Low	37.99	Retain		On slope
A4309	5420- 5421	Antirhea chinensis	毛茶	R.B.L.1020	7.0	0.11	4.0	Fair	Good	Med	Low	43.25	Retain		On slope, leaning
A4310	5422- 5424	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.22	5.0	Fair	Fair	Low	Low	43.59	Retain		On slope, leaning, unbalanced crown, dead branch
A4311	5425- 5426	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.10	2.0	Fair	Good	Low	Low	47.15	Retain		On slope, leaning, wound on trunk
A4312	5427- 5428	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.10	4.0	Fair	Good	Low	Low	48.39	Retain		On slope, codominant trunks, leaning
A4313	5429- 5430	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.11	4.0	Poor	Fair	Low	Low	48.41	Retain		On slope, leaning, poor taper
A4315	5431- 5432	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.11	4.0	Fair	Fair	Low	Low	46.35	Retain		On slope, climbers on tree
A4316	5433- 5434	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	5.0	Fair	Fair	Low	Low	46.89	Retain		On slope, climbers on tree
A4317	5435- 5436	Pinus massoniana	馬尾松	R.B.L.1020	12.0	0.25	6.0	Poor	Poor	Low	Low	43.96	Retain		On slope, climbers through tree
A4318	5437- 5438	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.16	4.0	Poor	Poor	Low	Low	43.09	Retain		On slope, climbers through tree
A4319	5439- 5440	Pinus elliottii	濕地松	R.B.L.1020	14.0	0.24	6.0	Fair	Fair	Med	Low	41.11	Retain		On slope
A4320	5441- 5442	Pinus elliottii	濕地松	R.B.L.1020	7.0	0.11	3.0	Fair	Fair	Low	Low	40.63	Retain		On slope
A4321	5443- 5444	Pinus elliottii	濕地松	R.B.L.1020	15.0	0.31	6.0	Good	Fair	Med	Low	41.19	Retain		On slope
A4323	5445- 5446	Pinus elliottii	濕地松	R.B.L.1020	12.0	0.16	4.0	Fair	Fair	Med	Low	42.37	Retain		On slope
A4324	5447- 5448	Schima superba	木荷	R.B.L.1020	12.0	0.16	4.0	Fair	Fair	Med	Low	41.58	Retain		On slope
A4326	5449- 5450	Acacia confusa	台灣相思	R.B.L.1020	14.0	0.14	4.0	Fair	Fair	Low	Low	42.81	Retain		On slope, dead branch found
A4326A	5451- 5453	Dead Tree	枯樹	R.B.L.1020	3.0	0.26	1.0	-	-	-	-	42.10	Retain		On slope
A4327A	5454- 5455	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	46.80	Retain		On slope
A4328	5456- 5457	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.16	6.0	Fair	Fair	Med	Low	48.89	Retain		On slope, wound on trunk, multi-trunks
A4329	5458- 5459	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.14	6.0	Fair	Fair	Med	Low	47.74	Retain		On slope, multi-trunks
A4331	5460- 5461	Pinus elliottii	濕地松	R.B.L.1020	7.0	0.11	4.0	Fair	Fair	Med	Low	44.90	Retain		On slope, sap flow
A4332	5462- 5463	Pinus elliottii	濕地松	R.B.L.1020	9.0	0.16	3.0	Fair	Fair	Med	Low	44.55	Retain		On slope, climbers on tree
A4333	5464- 5465	Pinus elliottii	濕地松	R.B.L.1020	14.0	0.16	3.0	Fair	Fair	Med	Low	44.08	Retain		On slope
A4334	5466- 5467	Acacia confusa	台灣相思	R.B.L.1020	12.0	0.14	4.0	Poor	Fair	Low	Low	44.10	Retain		On slope, unbalanced canopy, bending trunk

TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD	. orum			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)		
A4337	5468- 5469	Pinus elliottii	濕地松	R.B.L.1020	11.0	0.13	2.0	Poor	Fair	Low	Low	42.27	Retain		On slope, sparse canopy
A4338	5470- 5471	Pinus elliottii	濕地松	R.B.L.1020	14.0	0.21	4.0	Fair	Fair	Med	Low	41.73	Retain		On slope
A4339	5472 5473-	Pinus elliottii	濕地松	R.B.L.1020	14.0	0.19	3.0	Fair	Fair	Med	Low	41.94	Retain		On slope
A4340	5474 5475-	Pinus elliottii	濕地松	R.B.L.1020	14.0	0.19	4.0	Fair	Fair	Med	Low	41.88	Retain		On slope
A4341	5476 5477-	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.14	3.0	Fair	Fair	Med	Low	43.87	Retain		On slope
A4342	5478	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.24	5.0	Fair	Fair	Med	Low	49.54	Retain		On slope, climbers on tree
A4344	5479- 5480	Pinus elliottii	濕地松	R.B.L.1020	6.0	0.18	5.0	Fair	Fair	Med	Low	48.32	Retain		On slope, climbers on tree
A4345	5481- 5482	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.10	6.0	Fair	Fair	Med	Low	48.02	Retain		On slope, dead branch found
A4346	5483- 5484	Pinus elliottii	濕地松	R.B.L.1020	7.0	0.13	4.0	Fair	Fair	Med	Low	48.31	Retain		On slope, climbers on tree
A4347	5485- 5486	Pinus elliottii	濕地松	R.B.L.1020	9.0	0.14	4.0	Fair	Fair	Med	Low	44.50	Retain		On slope
A4348	5487- 5488	Pinus elliottii	濕地松	R.B.L.1020	10.0	0.17	4.0	Fair	Fair	Med	Low	43.79	Retain		On slope
A4348A	5489 5490-	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.11	3.0	Fair	Fair	Low	Low	44.90	Retain		On slope, leaning
A4349	5491	Pinus elliottii	濕地松	R.B.L.1020	12.0	0.20	4.0	Fair	Fair	Med	Low	42.05	Retain		On slope, dead branch found
A4350	5492- 5493	Pinus elliottii	濕地松	R.B.L.1020	10.0	0.20	4.0	Fair	Fair	Med	Low	42.59	Retain		On slope
A4352	5494- 5495	Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.18	4.0	Fair	Good	Med	Low	50.07	Retain		On slope, multi-trunks
A4353	5496- 5497	Pinus massoniana	馬尾松	R.B.L.1020	10.0	0.26	4.0	Fair	Fair	Med	Low	50.96	Retain		On slope
A4354	5498- 5499	Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.15	4.0	Fair	Fair	Med	Low	52.02	Retain		On slope
A4355	5500- 5501	Pinus elliottii	濕地松	R.B.L.1020	7.0	0.18	3.0	Fair	Fair	Med	Low	46.21	Retain		On slope
A4356	5502- 5503	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	3.0	Poor	Fair	Low	Low	54.34	Retain		On slope, climbers on tree
A4357	5504- 5505	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.18	5.0	Fair	Poor	Low	Low	44.08	Retain		On slope, dieback
A4358	5506- 5507	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.14	6.0	Fair	Poor	Low	Low	43.41	Retain		Growing close to u-channel, dieback
A4359	5508- 5509	Pinus elliottii	濕地松	R.B.L.1020	11.0	0.24	4.0	Fair	Fair	Med	Low	44.70	Retain		On slope, dead branch found
A4360	5510- 5511	Acacia confusa	台灣相思	R.B.L.1020	7.0	0.16	3.0	Fair	Poor	Low	Low	44.34	Retain		On slope, dieback
A4362	5512- 5513	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.15	4.0	Fair	Fair	Med	Low	56.60	Retain		On slope
A4362A	5514- 5515	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.14	4.0	Poor	Fair	Low	Low	56.92	Retain		On slope, multi-trunks, unbalanced canopy
A4363	5516- 5517	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.22	5.0	Fair	Fair	Med	Low	49.66	Retain		On slope
A4364	5518- 5519	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.20	4.0	Fair	Good	Med	Low	58.03	Retain		On slope, multi-trunks
A4365	5520- 5521	Polyspora axillaris	大頭茶	R.B.L.1020	4.0	0.17	4.0	Fair	Fair	Med	Low	57.63	Retain		On slope
A4365A	5522- 5523	Polyspora axillaris	大頭茶	R.B.L.1020	3.0	0.11	3.0	Poor	Fair	Low	Low	55.65	Retain		On slope, multi-trunks, unbalanced canopy, climbers on tree
A4366	5524- 5525	Polyspora axillaris	大頭茶	R.B.L.1020	6.0	0.20	4.0	Fair	Fair	Med	Low	51.96	Retain		On slope
A4366A	5526- 5527	Styrax suberifolius	栓皮安息香	R.B.L.1020	3.0	0.12	4.0	Poor	Fair	Low	Low	49.00	Retain		On slope, multi-trunks, unbalanced canopy
A4367	5528-	Acacia confusa	台灣相思	R.B.L.1020	6.0	0.18	3.0	Poor	Poor	Low	Low	44.89	Retain		On slope, growing close to u-channel, twin trunks with one of the trunks dead,
A4369	5530 5531-	Acacia confusa	台灣相思	R.B.L.1020	3.0	0.10	4.0	Poor	Poor	Low	Low	57.30	Retain		dieback On slope, bending trunk, climbers through tree
A4370	5533 5534- 5535	Acacia confusa	台灣相思	R.B.L.1020	8.0	0.15	4.0	Fair	Fair	Low	Low	44.19	Retain		Leaning, growing close to u-channel
A4371	5536-	Acacia confusa	台灣相思	R.B.L.1020	4.0	0.13	5.0	Poor	Poor	Low	Low	56.46	Retain		On slope, bending trunk, climbers through tree
A4372	5538 5539-	Acacia confusa	台灣相思	R.B.L.1020	4.0	0.14	2.0	Poor	Fair	Low	Low	55.89	Retain		On slope, climbers on tree
A4375	5540 5541-			R.B.L.1020	4.0	0.12	3.0					56.17			
A43/5	5542	Rhaphiolepis indica	石斑木	R.B.L. 1020	4.0	0.12	3.0	Good	Good	Low	Low	50.17	Retain		On slope, 2 trunks



Image Marting Control Control <thcontro< th=""> <thcontro< th=""> <thcontr< th=""><th>TREE</th><th>рното</th><th>BOTANICAL NAME</th><th>CHINESE</th><th></th><th></th><th>SIZE (m)</th><th></th><th>FORM</th><th>HEALTH</th><th>AMENITY VALUE</th><th>SURVIVAL RATE AFTER</th><th>TOP OF SOIL</th><th>Proposed Treatment</th><th>Justification for</th><th>REMARKS</th></thcontr<></thcontro<></thcontro<>	TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS
Image Image <th< th=""><th>No.</th><th></th><th></th><th></th><th>LOCATION</th><th></th><th></th><th></th><th></th><th></th><th></th><th>TRANSPLANTING</th><th>LEVEL ABOVE</th><th></th><th>Proposed Tree Removal</th><th></th></th<>	No.				LOCATION							TRANSPLANTING	LEVEL ABOVE		Proposed Tree Removal	
Abole Abole Abole Abole Abore Abore <th< th=""><th></th><th>55.40</th><th></th><th></th><th></th><th></th><th></th><th></th><th>(Good/Fair/Poor)</th><th>(Good/Fair/Poor)</th><th>(High/Med/Low)</th><th>(Ingli/meu/Low)</th><th>ROOTCOLLAR</th><th></th><th></th><th></th></th<>		55.40							(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(Ingli/meu/Low)	ROOTCOLLAR			
1000 1000 <th< td=""><td>A4376</td><td>5544</td><td>Sterculia lanceolata</td><td>假蘋婆</td><td>R.B.L.1020</td><td>5.0</td><td>0.11</td><td>4.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>53.62</td><td>Retain</td><td></td><td>On slope,</td></th<>	A4376	5544	Sterculia lanceolata	假蘋婆	R.B.L.1020	5.0	0.11	4.0	Fair	Fair	Low	Low	53.62	Retain		On slope,
Note See Number Manue	A4377	5546	Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.32	4.0	Fair	Fair	Low	Low	53.82	Retain		On slope, climber on branches
Math Math <th< td=""><td>A4378</td><td>5548</td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>8.0</td><td>0.24</td><td>5.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>54.12</td><td>Retain</td><td></td><td>On slope, leaning, climber on branches & canopy, sparse canopy</td></th<>	A4378	5548	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.24	5.0	Fair	Fair	Low	Low	54.12	Retain		On slope, leaning, climber on branches & canopy, sparse canopy
Note Note <th< td=""><td>A4379</td><td>5550</td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>8.0</td><td>0.26</td><td>5.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>54.68</td><td>Retain</td><td></td><td>On slope, leaning, climber on branches & canopy, sparse canopy</td></th<>	A4379	5550	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.26	5.0	Fair	Fair	Low	Low	54.68	Retain		On slope, leaning, climber on branches & canopy, sparse canopy
Lake Lake <thlake< th=""> Lake Lake <thl< td=""><td>A4380</td><td></td><td>Pinus massoniana</td><td>馬尾松</td><td>R.B.L.1020</td><td>6.0</td><td>0.11</td><td>4.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>51.99</td><td>Retain</td><td></td><td>On slope, dead stub</td></thl<></thlake<>	A4380		Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.11	4.0	Fair	Fair	Low	Low	51.99	Retain		On slope, dead stub
Adde Constraint File File File Law Law Bala Constraint Orders of the product synchronic energy cluther 4480 Secondoxs K-2000 K-	A4381	5554	Itea chinensis	老鼠刺	R.B.L.1020	7.0	0.17	3.0	Fair	Fair	Low	Low	51.99	Retain		On slope, bending trunk, water-sprouts
Note State Name State S	A4382	5556	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.15	3.0	Fair	Fair	Low	Low	50.49	Retain		On slope, climber on branches, canopy partially covered by climber
Abs. Geo None sectors Option Abs. Cons Abs. Cons Option	A4383		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.31	6.0	Fair	Fair	Low	Low	44.67	Retain		On slope, wound on trunk, dead branch found
Note And Note And Note And Note And Note And Note	A4384		Microcos nervosa	破布葉 (布渣葉)	R.B.L.1020	4.0	0.10	4.0	Fair	Fair	Low	Low	44.67	Retain		On slope
Adder	A4385		Pinus massoniana	馬尾松	R.B.L.1020	12.0	0.16	4.0	Fair	Fair	Med	Low	48.56	Retain		On slope
AK80 Cond Price All Table <	A4386		Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.11	4.0	Fair	Fair	Low	Low	49.66	Retain		On slope, mud tube found on trunk
Akes And And Aug Aug <td>A4387</td> <td></td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>R.B.L.1020</td> <td>11.0</td> <td>0.14</td> <td>4.0</td> <td>Fair</td> <td>Fair</td> <td>Med</td> <td>Low</td> <td>49.70</td> <td>Retain</td> <td></td> <td>On slope</td>	A4387		Pinus massoniana	馬尾松	R.B.L.1020	11.0	0.14	4.0	Fair	Fair	Med	Low	49.70	Retain		On slope
Addes Status Contra grand filt Au Base Low Low Low Low Mass Mass Distage Distage Addes Status Rec University Rec Un	A4388		Pinus massoniana	馬尾松	R.B.L.1020	9.0	0.10	1.0	Poor	Poor	Low	Low	49.88	Retain		On slope, sparse canopy, dieback
Ab30 Sing Medicines Cut M Link	A4389		Schima superba	木荷	R.B.L.1020	8.0	0.11	4.0	Good	Good	Low	Low	51.06	Retain		On slope
Abs30 String Mathe Machine Mathe Matha Mathe Matha Mathe Mathe Matha Matha Mathe Mathe Matha Matha M	A4390		Itea chinensis	老鼠刺	R.B.L.1020	7.0	0.13	4.0	Fair	Fair	Low	Low	51.01	Retain		On slope, water-sprouts, climber on branches, canopy partially covered by climber
Addag Sold Price Each Low Low Low Sold Perior Constrained On slope, climber or banches Addag Sold Price Addag Sold Price Sold On slope, climber or banches Constrained On slope, climber or banches Addag Sold Price Addag Sold Price Low Low Sold Perior On slope, climber or banches Addag Sold Price Sold Price Low Low Sold Perior Sold Price Low Low 48.92 Perior Sold Price Price Low Low 48.92 Perior Price Price Low Low 48.93 Perior Price Low Low 48.94 Price	A4390A		Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.11	2.0	Fair	Poor	Low	Low	51.00	Retain		On slope, climber on trunk, sever sparse canopy
Addes 561 Price Rule Addes 562 Price Low Cov Cov S3.7 Petan Chalos Cov Cov S3.8 Petan Chalos Cov Cov S3.8 Petan Chalos Cov Cov S3.8 Petan Cov Cov S3.8 Petan Cov Cov S3.8 Petan Cov Cov Cov S3.8 Petan Cov	A4393		Rhaphiolepis indica	石斑木	R.B.L.1020	7.0	0.10	4.0	Fair	Fair	Low	Low	50.12	Retain		On slope, climber on trunk, climber on branches
Ardeg Seg International seg Antime Antime Antime Category partial/convent by climber Ardeg Seg Bea obviewsite ±ERI Relatione 0.013 5.00 Proor Low Low Auge Betain Category partial/convent by climber Ardeg Segs Bea obviewsite ±ERI Relatione Category partial/convent by climber Category partial/convent by climber Ardeg Segs Proor massoniana MERK Relation Convent by climber Auge Betain Convent by climber Convent by climber Ardeg Segs Proor massoniana MERK Relation Convent by climber Auge Dialogo, climber on turk & branches, canopy partially convend by climber Ardeg Segs Proor massoniana MERK Relation Convent by climber Auge Dialogo, climber on turk & branches, canopy partially convend by climber Ardeg Segs Proor massoniana MERK Relation Convent by climber Auge Dialogo, climber on turk & branches, canopy partially convend by climber Ardeg	A4394		Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.16	4.0	Fair	Fair	Low	Low	53.71	Retain		On slope, climber on branches & canopy
A38 588 Ba chinensis ±ERT ALUD 6.0 0.13 5.0 Poor Fair Low Low 4.03 Age Display	A4395		Itea chinensis	老鼠刺	R.B.L.1020	4.0	0.17	4.0	Poor	Poor	Low	Low	53.82	Retain		
Addy 551 Price Num Col Quick 400 Proor Low Low Aus Aus Constrainty partially covered by drimes Addy 5535 Price Mus massoniana MER All too O 10 0 10 40 49.03 Retain On slope, climber on trunk, a canopy partially covered by climber Addy 5536 Price Stat. 0 10 0.22 7.0 Fair Med Low 49.03 Retain On slope, climber on trunk Addy 5567 Price Stat. 0 0.20 5.0 Fair Low Low 45.00 Retain On slope, climber on trunk Addy 5569 Price All too Fair Low Low 55.60 Retain On slope, climber on trunk a branches, canopy partially covered by climber Addy 5669 Price All too Fair Low Low Low S6.00 Retain On slope, climber on trunk a branches, canopy partially covered by climber </td <td>A4396</td> <td></td> <td>Itea chinensis</td> <td>老鼠刺</td> <td>R.B.L.1020</td> <td>6.0</td> <td>0.13</td> <td>5.0</td> <td>Poor</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>49.92</td> <td>Retain</td> <td></td> <td>On slope, multi-trunk, dead stub, cavity at trunk base, canopy partially covered</td>	A4396		Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.13	5.0	Poor	Fair	Low	Low	49.92	Retain		On slope, multi-trunk, dead stub, cavity at trunk base, canopy partially covered
Adds 553 Prints massoniana 無能的 FALL 7.0 0.18 3.0 Poor Fair Low Low 44.03 Hetin On slope, bending tunk, canopy partally covered by climber A439 5555 Physis massoniana 用尾枪 R8.1.v0 11.0 0.32 7.0 Pair Fair Med Low 47.90 Retain On slope, bending tunk, canopy partally covered by climber A4401 5557 Polyspora axiliaris 10.8 0.0 0.0 Fair Fair Low Low 56.0 Retain On slope, climber on tunk Danapolicity covered by climber A4402 5569 Polyspora axiliaris 10.0 0.0 0.0 Fair Low Low 56.0 Retain On slope, climber on tunk & banches, canopy partally covered by climber A4403 5601 Polyspora axiliaris 10.30 0.0 10.12 4.0 Fair Low Low Low 56.40 Retain On slope, climber on tunk & banches, canopy climber A4403 5606 Pins	A4397		Pinus massoniana	馬尾松	R.B.L.1020	6.0	0.21	4.0	Poor	Poor	Low	Low	49.04	Retain		On slope, climber on trunk & branches, canopy partially covered by climber
Aksy566Pints massoniana用点 NaNu0.227.0PairPairMedLow4.4.90PedanPedanOr slopeA401559Polysora axillaris大班米R.1.1000.205.0FairFairLowLow56.05RetainOn slope, climber on trunk & branches, canopy partially covered by climberA4025599Polysora axillaris大班米R.1.1007.00.204.0FairFairLowLow55.69RetainOn slope, climber on trunk & branches, canopy partially covered by climberA4025601Polysora axillaris大班米R.1.1007.00.204.0FairFairLowLow55.69RetainOn slope, climber on trunk & branches, dead stubA4035601Polysora axillaris大班米R.1.1007.00.124.0FairFairLowLow46.55RetainOn slope, climber on trunk & branches, leaningA4055605Pinus massoniana風服松R.1.1007.00.133.0FairFairLowLow46.55RetainOn slope, climber on trunk & branches, leaningA44075605Pinus massoniana風服松R.1.1007.00.154.0FairFairLowLow46.50RetainOn slope, climber on trunk & branches, dead stubA44075606Pinus massoniana風服松R.1.1005.07.00.15FairFairLowLow46.70RetainOn s	A4398		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.18	3.0	Poor	Fair	Low	Low	49.03	Retain		On slope, bending trunk, canopy partially covered by climber
And sol Sol All No Sol Col Sol Fail Col Col Sol Fail Col Fail Col< Sol Fail Col Fail Col< Sol Fail Col< Sol Fail Col< Col< Sol Fail Col< Sol Fail Col Col Col Sol Fail Col< Col< Col	A4399		Pinus massoniana	馬尾松	R.B.L.1020	11.0	0.32	7.0	Fair	Fair	Med	Low	47.90	Retain		On slope
A4402 5599 Phus massoniana 展校 Kai Lwa 7.0 0.20 4.0 Pair Low Low Low 55.60 Petain Conspectime on trunk & branches, caropy partially covered by climber A4402A 5600- polyspora axillaris 大畑米 Rai Lwa 8.0 0.18 5.0 Poor Fair Low Low 55.40 Retain On slope, climber on trunk & branches, caropy partially covered by climber A4402 5600- polyspora axillaris 大畑米 Rai Lwa 7.0 0.12 4.0 Fair Low Low 55.40 Retain On slope, climber on trunk & branches, caropy partially covered by climber A4405 5600- polyspora axillaris 大畑米 Rai Lwa 7.0 0.12 4.0 Fair Low Low 46.65 Retain On slope, climber on trunk & branches, caropy partially covered by climber A4405 5600- prus massoniana 黒尾松 Rai Lwa 7.0 0.15 4.0 Fair Low Low A6.0 Retain On slope, climber on trunk & branches, caropy partially covered by climber A4407 5600- polyspora axil	A4401		Polyspora axillaris	大頭茶	R.B.L.1020	8.0	0.20	5.0	Fair	Fair	Low	Low	56.05	Retain		On slope, climber on trunk
A4402\$600 \$600 \$600 \$600 \$600 \$600 \$600 \$600 \$600 \$600 	A4402		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.20	4.0	Fair	Fair	Low	Low	55.69	Retain		On slope, climber on trunk & branches, canopy partially covered by climber
A44035602- 6009Polyspora axillaris大頭茶R BL 1007.00.124.0FairLowLow55.4RetainOn slope, climber on trunk & branches, leaningA44055604- 6605Pinus massoniana馬尾松R BL 1007.00.133.0FairFairMedLow46.65RetainOn slope, climber on trunk & branches, leaningA44065605- 6607- 5607- 5607- 5607- 5607- 5607- 5607- 5607-Pinus massoniana馬尾松R BL 1007.00.154.0FairFairMedLow46.65RetainOn slope, climber on trunk & branches, leaningA44075607- 5607- 5607- 5607- 5607- 5607- 5607-Polyspora axillaris大頭茶R BL 1000.154.0FairFairLowLow46.70RetainOn slope, climber on trunk & branches, leaningA44075610- 5612hea chinensis老鼠利R BL 1005.00.134.0PoorPoorLowLow56.03RetainOn slope, dead stub, water-sprouts, sparse canopyA44075612- 5612hea chinensis老鼠利R BL 1005.00.144.0FairFairLowLow56.03RetainOn slope, climber on trunk & branches, dead stubA44075616- 5617- 5618kina massoniana馬尾松R BL 1005.00.144.0FairFairLowLow46.85RetainOn slope, climber on trunk & branches, dead stubA44085616-<	A4402A	5600-	Polyspora axillaris	大頭茶	R.B.L.1020	8.0	0.18	5.0	Poor	Fair	Low	Low	55.40	Retain		On slope, climber on branches, dead stub
A44055605Pinus massonianaMEL 1007.00.133.0FairMedLow46.65HetanOn slopeA44065607Pinus massonianaMEL 1007.00.154.0FairFairMedLow46.70RetainOn slopeA44075609Polyspora axillaris大照茶R.B.L 1009.00.185.0FairFairLowLow56.03RetainOn slope, 2 trunk, climber on trunk & branchesA44075610fea chinensisKB.L 1005.00.134.0PoorPoorLowLow57.00RetainOn slope, dead stub, water-sprouts, sparse canopyA44075610fea chinensisKB.L 1008.00.204.0FairFairLowLow57.00RetainOn slope, dead stub, water-sprouts, sparse canopyA44075612fea chinensisKB.L 1008.00.204.0FairFairLowLow56.90RetainOn slope, dead stub, water-sprouts, sparse canopyA44075615schefflera heptaphyllaMB&RR.B.L 1005.00.144.0FairFairLowLow46.85RetainOn slope, dimeter on trunk & branches, dead stubA44085615-schefflera heptaphyllaMBRR.B.L 1001.00.134.0FairFairMedLow46.44RetainOn slope, dimeter on trunk & branches, dead stubA44095617- 5612Pinus massonianaMBR	A4403	5602-	Polyspora axillaris	大頭茶	R.B.L.1020	7.0	0.12	4.0	Fair	Fair	Low	Low	55.48	Retain		On slope, climber on trunk & branches, leaning
A44065607Pinus massonianaBill MR BL 1007.00.154.0FairMedLow46.70RetainCon slopeA44075609Polyspora axillaris大頂茶R BL 1009.00.185.0FairFairLowLow56.03RetainOn slope, 2 trunk, climber on trunk & branchesA44075610the chinensis±81R BL 1005.00.134.0PoorPoorLowLow57.00RetainOn slope, dead stub, water-sprouts, sparse canopyA44075613pinus massonianaBELMR BL 1008.00.204.0FairFairLowLow56.90RetainOn slope, dimber on trunk & branches, dead stubA44075613- 5613pinus massonianaBill MR BL 1005.00.144.0FairFairLowLow56.90RetainA44085615- 5616Schefflera heptaphyllaBill MR BL 1001.00.134.0FairFairMedLow46.45RetainOn slope, climber on trunk & branches, dead stubA44085615- 5616Schefflera heptaphyllaBill MR BL 1001.00.134.0FairFairMedLow46.44RetainOn slope, climber on branchesA44095617- 5619pinus massonianaBill MR BL 1001.00.134.0FairFairLowLow46.44RetainOn slope, climber on branchesA4410 </td <td>A4405</td> <td></td> <td>Pinus massoniana</td> <td>馬尾松</td> <td>R.B.L.1020</td> <td>7.0</td> <td>0.13</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Med</td> <td>Low</td> <td>46.65</td> <td>Retain</td> <td></td> <td>On slope</td>	A4405		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.13	3.0	Fair	Fair	Med	Low	46.65	Retain		On slope
A4407 5609 Polyspora axularis Cut M Rel. 100 9.0 0.18 5.0 Fair Fair Low Low 5.03 Hetan On slope, 2 trunk, climber on trunk & branches A4407 5610- 5612 Itea chinensis 老鼠刺 R.B.L102 5.0 0.13 4.0 Poor Poor Low Low 57.00 Retain On slope, 2 trunk, climber on trunk & branches A4407 5612 Itea chinensis 老鼠刺 R.B.L102 5.0 0.13 4.0 Poor Poor Low Low 56.00 Retain On slope, dead stub, water-sprouts, sparse canopy A4407 5613 Finus massoniana 馬尾松 R.B.L102 5.0 0.14 4.0 Fair Fair Low Low 56.90 Retain On slope, climber on trunk & branches, dead stub A4408 5617- 5618 Schefflera heptaphylla 筋掌索 R.B.L102 11.0 0.13 4.0 Fair Fair Med Low 46.44 Retain On slope, climber on trunk & branches A4409 5619- 5619 Finus massoniana 馬尾松 R.B.L102	A4406		Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.15	4.0	Fair	Fair	Med	Low	46.70	Retain		On slope
A440/A 5612 Index chinensis Fail Construction Fail Fail Construction Faili Construction F	A4407		Polyspora axillaris	大頭茶	R.B.L.1020	9.0	0.18	5.0	Fair	Fair	Low	Low	56.03	Retain		On slope, 2 trunk, climber on trunk & branches
A440/B 5615 Philos massoriana Bill No ReL. No 8.0 0.20 4.0 Pair Pair Low Low 50.90 Pretain On slope, climber on trunk & branches, bead stub A4400 5615 Schefflera heptaphylla 簡章樂 R.B.L 100 5.0 0.14 4.0 Fair Med Low 46.85 Retain On slope, climber on trunk & branches, bead stub A4400 5616 Schefflera heptaphylla 簡章樂 R.B.L 100 11.0 0.13 4.0 Fair Med Low 46.44 Retain On slope, climber on trunk & branches, bead stub A4401 5619 5620 Pinus massoniana BERM R.B.L 100 1.0 0.13 4.0 Fair Fair Low Low 46.44 Retain On slope, climber on branches A4401 5619 5620 Pinus massoniana BERM R.B.L 100 0.13 4.0 Fair Fair Low Low 51.19 Retain On slope, climber on branches Footing Footing Footing Footing Fair Fair Low Low 51.19	A4407A		Itea chinensis	老鼠刺	R.B.L.1020	5.0	0.13	4.0	Poor	Poor	Low	Low	57.00	Retain		On slope, dead stub, water-sprouts, sparse canopy
A4408 Scheftlera heptaphylla Bärgen RBL100 5.0 0.14 4.0 Fair Med Low 46.85 Retain On slope A4409 5617 Finus massoniana JERA RBL100 11.0 0.13 4.0 Fair Med Low 46.44 Retain On slope A4409 5619 Finus massoniana JERA RBL100 7.0 0.13 4.0 Fair Fair Med Low 46.44 Retain On slope A4109 5619 Finus massoniana JERA RBL100 7.0 0.13 4.0 Fair Fair Low Low 46.44 Retain On slope A4109 5619 Finus massoniana JERA RBL100 7.0 0.13 4.0 Fair Low Low Low 51.19 Retain On slope, climber on branches	A4407B	5613-	Pinus massoniana	馬尾松	R.B.L.1020	8.0	0.20	4.0	Fair	Fair	Low	Low	56.90	Retain		On slope, climber on trunk & branches, dead stub
A4409 5617- 5618 Pinus massoniana BERM R.B.L 1020 1.0 0.13 4.0 Fair Med Low 46.44 Retain On slope A4410 5619- 5620. Pinus massoniana BERM R.B.L 1020 1.0 0.13 4.0 Fair Fair Low Low 46.44 Retain On slope, climber on branches	A4408		Schefflera heptaphylla	鵝掌柴	R.B.L.1020	5.0	0.14	4.0	Fair	Fair	Med	Low	46.85	Retain		On slope
A4410 5619- 5620. Pinus massoniana 馬尾松 R.B.L.1020 7.0 0.13 4.0 Fair Low Low 51.19 Retain On slope, climber on branches	A4409	5617-	Pinus massoniana	馬尾松	R.B.L.1020	11.0	0.13	4.0	Fair	Fair	Med	Low	46.44	Retain		On slope
5621	A4410	5619-	Pinus massoniana	馬尾松	R.B.L.1020	7.0	0.13	4.0	Fair	Fair	Low	Low	51.19	Retain		On slope, climber on branches
A4411 5622 Caraina oracrinata (Tepping Relitiva) 6.0 0.10 4.0 Fair Fair Low Low 47.16 Hetain On stope	A4411	5621-	Carallia brachiata	竹節樹	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Low	Low	47.16	Retain		On slope

N N Normal Normal Normal Normal Normal Normal Normal Normal Normal 141 S Normal 4 No Normal	TREE	TREE PHOTO BOTANICAL NAME		CHINESE		SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS		
Image Image <th< th=""><th>No.</th><th></th><th></th><th>COMMON NAME</th><th>LOCATION</th><th></th><th></th><th></th><th></th><th></th><th></th><th>TRANSPLANTING</th><th></th><th></th><th>Proposed Tree Removal</th><th></th></th<>	No.			COMMON NAME	LOCATION							TRANSPLANTING			Proposed Tree Removal		
LADD Galo CAUCH C								0111210	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(rigi/med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)			
Print Set Print P	A4412	5624	Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.11	4.0	Fair	Fair	Low	Low	52.32	Retain		On slope, climber on branches	
num add finite data data <th< td=""><td>A4413</td><td></td><td>Lithocarpus glaber</td><td>柯</td><td>R.B.L.1020</td><td>8.0</td><td>0.34</td><td>6.0</td><td>Fair</td><td>Fair</td><td>Low</td><td>Low</td><td>49.07</td><td>Retain</td><td></td><td>On slope, multi-trunk, climber on trunk & branches</td></th<>	A4413		Lithocarpus glaber	柯	R.B.L.1020	8.0	0.34	6.0	Fair	Fair	Low	Low	49.07	Retain		On slope, multi-trunk, climber on trunk & branches	
Ache Gate Mark Display Mark Display Display <td>A4414</td> <td>5629</td> <td>Itea chinensis</td> <td>老鼠刺</td> <td>R.B.L.1020</td> <td>4.0</td> <td>0.10</td> <td>3.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>52.85</td> <td>Retain</td> <td></td> <td>On slope, water-sprouts at trunk base, climber on branches</td>	A4414	5629	Itea chinensis	老鼠刺	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	52.85	Retain		On slope, water-sprouts at trunk base, climber on branches	
Addity Addity<	A4415		Pinus elliottii	濕地松	R.B.L.1020	8.0	0.20	4.0	Fair	Poor	Low	Low	49.59	Retain		On slope, sparse canopy	
Action Second Disk	A4416		Itea chinensis	老鼠刺	R.B.L.1020	6.0	0.10	4.0	Fair	Fair	Low	Low	53.08	Retain		On slope, water-sprouts at trunk base	
And Open Ander divide Open And Open And Number Open Ander Open Ander Open Ander Open Ander Open Ander Ander Open Ander Ander Open Ander Ander Ander Open Ander Ander Ander Open Ander Ander Ander Open Ander	A4417		Pinus elliottii	濕地松	R.B.L.1020	7.0	0.13	3.0	Fair	Poor	Low	Low	49.90	Retain		On slope, sparse canopy	
LALD Same Project State Land Land <thland< th=""> <thland< th=""> <thland< th=""></thland<></thland<></thland<>	A4418		Acacia confusa	台灣相思	R.B.L.1020	8.0	0.21	4.0	Fair	Fair	Low	Low	50.24	Retain		On slope	
Integra Biol	A4420		Polyspora axillaris	大頭茶	R.B.L.1020	5.0	0.11	4.0	Fair	Fair	Low	Low	51.45	Retain		On slope, multi-trunk, climber on branches	
Index Midd Skindow Jobin Value	A4422		Pinus elliottii	濕地松	R.B.L.1020	8.0	0.22	4.0	Good	Fair	Low	Low	48.72	Retain		On slope, dead stub	
IAAC Good Pice allow Did State Liste Did State Construction Did State Did Stat	A4425		Pinus elliottii	濕地松	R.B.L.1020	12.0	0.25	4.0	Fair	Fair	Low	Low	48.21	Retain		On slope, dead stub, cross trunk with undersized tree	
Akta Setal Akta Condition Condition </td <td>A4427</td> <td></td> <td>Pinus elliottii</td> <td>濕地松</td> <td>R.B.L.1020</td> <td>12.0</td> <td>0.23</td> <td>4.0</td> <td>Fair</td> <td>Fair</td> <td>Low</td> <td>Low</td> <td>47.55</td> <td>Retain</td> <td></td> <td>On slope, unbalanced canopy</td>	A4427		Pinus elliottii	濕地松	R.B.L.1020	12.0	0.23	4.0	Fair	Fair	Low	Low	47.55	Retain		On slope, unbalanced canopy	
AND Boold Construction Circle Labeled Oracle Construction Prediat Construction Construction A443 Second Second Second Second Second Construction Constructi	A4428		Acacia confusa	台灣相思	R.B.L.1020	6.0	0.13	4.0	Fair	Fair	Low	Low	47.55	Retain		On slope, climber on branches, leaning	
Andsig Soft Softwards Table is an enclosed in large Calibre is an enclosed in large Calibre is an enclosed in large Calibre is an enclosed in large Andsig Softwards bencelitie Elistic 4.0 0.0 1.0 7.56 Media Colored	A4430	5649-	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	3.0	0.10	3.0	Fair	Good	Med	Low	75.68	Retain		On slope, climbers on tree	
Akks Service and exclusion Exclusion Exclusion All registion Exclusion All registion Exclusion All registion	A4431		Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.13	2.0	Fair	Good	Med	Low	75.55	Retain		On slope, climbers on tree	
A434 5955 benchal annocation Benchal annocation Beach and Location Fair beach beach beach Fair beach Med beach Fair beach Fair beach Fair beach Fair beach Med beach Fair beach Fair beach Med beach Fair beach Low beach Low Fair beach Low Fair beach Fair beach Low Fair beach Low Fair beach Fair beach Low Fair beach Fair beach Low Fair beach Fair beach Low Fair beach	A4433		Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.15	3.0	Fair	Fair	Med	Low	77.56	Retain			
A443 5657 500 Provide intercodaria Filling intercodaria <th< td=""><td>A4434</td><td>5655-</td><td>Sterculia lanceolata</td><td>假蘋婆</td><td>Edged Red, R.B.L.1020 Ext.</td><td>4.0</td><td>0.19</td><td>3.0</td><td>Fair</td><td>Fair</td><td>Med</td><td>Low</td><td>77.81</td><td>Retain</td><td></td><td colspan="2">Growing close to u-channel, growing space restricted by concrete surround</td></th<>	A4434	5655-	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.19	3.0	Fair	Fair	Med	Low	77.81	Retain		Growing close to u-channel, growing space restricted by concrete surround	
A448 5600 500 bed The fill fill fill fill fill fill fill fill	A4435		Sterculia lanceolata	假蘋婆		6.0	0.11	4.0	Fair	Fair	Med	Low	76.40	Retain		On slope	
A448 5665 500 Aponus doita 日本 Fund to the second and to the second and the second and to the second and the second and to the second and to the second and to the second and the sec	A4436	5659-	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.13	3.0	-	-	-	-	74.99	Retain		On slope, climbers on tree	
Adds $\frac{1}{666}$ $\frac{1}{600}$ $\frac{1}{600}$ $\frac{1}{610}$ 1	A4438		Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	Poor	Fair	Low	Low	75.99	Retain		On slope, leaning, climbers on tree	
New Series Series Number of the series Numer of the series Number of the se	A4439		Cratoxylum cochinchinense	黄牛木		6.0	0.10	4.0	Fair	Fair	Low	Low	75.43	Retain		On slope, leading shoot broken, climbers on tree	
A443 657- 677 Pinus massoniana EREM Engender Expender 7.0 0.11 3.0 Fair Fair Low Low Low 7.5 Retain On slope, climbers on tree A444 6678 Seruita lanceolata Edge Mat. To 0.11 4.0 Fair Fair Low Low 7.6 Retain On slope, climbers on tree A444 5680 Accurate divisionation var. Edge Mat. 4.0 0.01 3.0 Fair Fair Low Low 81.03 Retain On slope, climbers on tree Independence clampy A444 5680 Accurate duccomplaia Edge Mat. 4.0 0.014 4.0 Fair Fair Low Low 81.03 Retain On slope, climbers on tree Independence clampy A444 5683 Incommondation var. Edge Mat. 4.0 0.014 6.0 Poor Fair Low Low 80.013 Retain On slope, climbers on tree, unbalanced canopy A444 5684 Lacurana lacucomphala Edge Mat. 4.0 0.014 6.0 Poor	A4440		Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.10	2.0	Poor	Poor	Low	Low	75.93	Retain			
A444 567- 557- 557- 577- 577- Sterula lancelotata Étitation de la la construction Formation of the Rativo de la construction Formation	A4443		Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.11	3.0	Fair	Fair	Low	Low	73.21	Retain			
A44475680 5680 Aporusa diokaImage: Book Back Ret 10000Image: Book Back Ret 100000Image: Book Back Ret 100000Image: Book Back Ret 1000000Image: Book Back Ret 1000000000Image: Book Back Ret 1000000000000Image: Book Back Ret 1000000000000000000000000000000000000	A4446	5678-	Sterculia lanceolata	假蘋婆	Edged Red,	7.0	0.11	4.0	Fair	Fair	Low	Low	76.59	Retain		On slope, climbers through tree	
A4485682- tomenosaMadaranga tananity var. materialMathRegret Net Rais4.00.144.0FairLowLow81.03RetainRetainOn slope, cavity on trunk, climbers on treeA4495684- tomenosafaget Net tomenosafaget Net Raisfaget Net Rais4.00.146.0PoorFairLowLow80.13RetainOn slope, cavity on trunk, climbers on tree, wound on trunkA44505684- 5686- tomenosafaget Net Raisfaget Net Rais4.00.113.0FairFairLowLow80.64RetainOn slope, cavity on trunk, climbers on tree, wound on trunkA44505686- 5686- tomenosafaget Net Raisfaget Net Rais4.00.113.0FairFairLowLow80.64RetainOn slope, cavity on trunk, dead branch foundA44515686- 5686- tomesafaget Net Raisfaget Net Rais6.00.106.0PoorFairLowLowRetainRetainOn slope, cavity on trunkA44525686- 5686- tomesafaget Net Raisfaget Net Raisf	A4447	5680-	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	76.06	Retain		On slope, climbers on tree, unbalanced canopy	
A449 6884 5693 Leucaena laucocophala 銀合散 Reliavo Exit 4.0 0.14 6.0 Poor Fair Low Low 80.13 Retain On slope, growing close to u-channel, leaning, climbers on tree, wound on trunk A445 5693 Leucaena laucocophala 銀合散 Retino Exit 0.0 0.11 3.0 Fair Low Low 80.64 Retain On slope, growing close to u-channel, leaning, climbers on tree, wound on trunk A445 5693 Leucaena laucocophala 銀合散 Relivo Exit 6.0 0.01 6.0 Poor Poor Low Low 80.64 Retain On slope, train trunks, wound on trunk, dead branch found A4451 5693 Leucaena laucocophala 銀合散 Retain Con slope, train trunks, wound on trunk, dead branch found A4452 5694 Leucaena laucocophala 銀合散 Retain Con slope, train trunks, wound on trunk, dead branch found A4455 5694 Leucaena laucocophala 銀合散 Retain Con slope, train trunks, wound on trunk, dead branch found A4455 5702 Malotr	A4448	5682-		血桐	Edged Red, R.B.L.1020 Ext.	4.0	0.14	4.0	Fair	Fair	Low	Low	81.03	Retain		On slope, cavity on trunk, climbers on tree	
A44505689- 5699- 5699- 6699- 6699- 6699- 6699- 6699- 6699- 6699- 6699- 6701-Øeht Met MarkRel Woot Mark 6.00.00.0FairFairLowLow80.64RetainOn slope, leading shoot broken, dead branch foundA44515696- 5698- 5698- 5698- 6699- 6701-Laucaena leucocephala銀合散Rel Woot Mark Rel Woot Mark R	A4449		Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.14	6.0	Poor	Fair	Low	Low	80.13	Retain		On slope, growing close to u-channel, leaning, climbers on tree, wound on trunk	
A44515695Leucaena leucocophala銀台歌Rel.1020 Ext.6.00.106.0PoorLowLowLow79.33HetanOn slope, twin trunks, wound on trunk, dead branch toundA44525698Leucaena leucocophala銀台歌Rel.1020 Ext.7.00.133.0FairFairLowLow82.13RetainOn slope, twin trunks, wound on trunk, dead branch toundA44535699Dead Tree柏樹Edgel Red.6.00.122.078.50RetainOn slope, unbalanced canopyA44545702- 5704Mallotus paniculatus白楸Rel.1020 Ext.5.00.113.0PoorFairLowLow79.66RetainOn slope, unbalanced canopyA44545705- 5705Leucaena leucocophala銀合歌Rel.1020 Ext.5.00.156.0PoorFairLowLow79.70RetainOn slope, leaning, unbalanced canopyA44545705- 5705Leucaena leucocophala銀合歌Rel.1020 Ext.5.00.156.0PoorFairLowLow79.70RetainOn slope, leaning, unbalanced canopy, dead branch foundA44545705- 5705Leucaena leucocophala銀合歌Rel.1020 Ext.5.00.156.0Poor79.56RetainOn slope, leaning, unbalanced canopy, dead branch foundA44545705- 5705Leucaena leucocophala銀合歌Rel.1020 Ext.6.00.302.0	A4450	5689-	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	80.64	Retain		On slope, leading shoot broken, dead branch found	
A4525696 5698Leucaena leucocephala銀合歌Edged Red. R.B.1 1000 Etc.7.00.133.0FairFairLowLow82.13RetainOn slope, cavity on trunkA44535699 5701bead Tree桔樹唐娘 Red. R.B.1 1000 Etc.6.00.122.07.078.50RetainOn slope, cavity on trunkA44545702 5704Mallotus paniculatus白楸Edged Red. R.B.1 1000 Etc.5.00.113.0PoorFairLowLow79.66RetainOn slope, unbalanced canopyA44545705 5705 5705 5705 Leucaena leucocephala銀合歌RB.1 1000 Etc. RB.1 1000 Etc.5.00.156.0PoorFairLowLow79.70RetainOn slope, unbalanced canopy, dead branch foundA44545705 5705 5705 5706 5706 5710 A4456Edged Red. RB.1 1000 Etc.6.00.302.079.56RetainOn slope, cavity on trunkA44565714 5715 5716 5716 5716 5716bead Tree枯樹 RB.1 1000 Etc.6.00.302.079.56RetainOn slope, cavity on trunk, brown trunk, brown trunkA44565714 5715 5716 5716celtis sinensis柏樹 RB.1 1000 Etc.7.00.385.0FairFairLowLow77.00RetainOn slope, cavity on trunk, brown tru	A4451		Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.10	6.0	Poor	Poor	Low	Low	79.33	Retain		On slope, twin trunks, wound on trunk, dead branch found	
A44535699 570- 570- A4454Edged Red. F370- 570- 570- 570- 570- 570- 570- 570- 570- 570- 570- 570- 570- 570- 570- 	A4452	5696-	Leucaena leucocephala	銀合歡	Edged Red,	7.0	0.13	3.0	Fair	Fair	Low	Low	82.13	Retain		On slope, cavity on trunk	
A4454 5702- 5704 Mallotus paniculatus 白楸 Edged Red. R.B.1.002 Etc. 5.0 0.11 3.0 Poor Fair Low Low 79.66 Retain On slope, unbalanced canopy A4454 5705- 5705 Leucaena leucocephala 銀合散 Edged Red. R.B.1.002 Etc. 5.0 0.15 6.0 Poor Fair Low Low 79.70 Retain On slope, unbalanced canopy A4454 5705- 5705 Leucaena leucocephala 銀合散 Edged Red. R.B.1002 Etc. 6.0 0.015 6.0 Poor Fair Low Low 79.70 Retain On slope, unbalanced canopy, dead branch found A4455 5706- 5710 Dead Tree 枯樹 RB.1002 Etc. 6.0 0.30 2.0 - - - 79.56 Retain Growing close to u-channel, climbers through tree A4456 5711- 5714 Celtis sinensis 朴樹 Edged Red. R.B.1002 Etc. 7.0 0.38 5.0 Fair Fair Low Low 77.00 Retain On slope, cavity on trunk, broken branch found A4457 5715- 5716 Celtis sinensis 杄樹	A4453	5699-	Dead Tree	枯樹	Edged Red,	6.0	0.12	2.0	-	-	-	-	78.50	Retain			
A4454 5705- 5707 Leucaena leucocephala 銀合飯 Edged Red. R.B.L.1020 Ext. 5.0 0.15 6.0 Poor Fair Low Low Yampute Retain On slope, leaning, unbalanced canopy, dead branch found A4455 5706- 5710 Dead Tree 柏樹 Edged Red. RBL1020 Ext. 6.0 0.30 2.0 - - 7.0 79.56 Retain Growing close to u-channel, climbers through tree A4456 5711- 57115 Cettis sinensis 朴樹 RBL1020 Ext. 7.0 0.38 5.0 Fair Fair Med Low 77.00 Retain On slope, leaning, unbalanced canopy, dead branch found A4457 5715- 5716 Cettis sinensis 朴樹 RBL1020 Ext. 7.0 0.38 5.0 Fair Fair Med Low 77.00 Retain On slope, cavity on trunk, broken branch found A4457 5715- 5716 Cettis sinensis 朴樹 Edged Red. RBL1020 Ext. 4.0 0.11 2.0 Fair Low Low 76.79 Retain On slope, average are branch A4457 5715- 5716 Cettis sinensis A/bit <	A4454		Mallotus paniculatus	白楸	Edged Red,	5.0	0.11	3.0	Poor	Fair	Low	Low	79.66	Retain		On slope, unbalanced canopy	
A4455 $570-5710$ 5711- 5711- 5711- 5711- 5715- 5715- 5715- 5715- 5715- 5715- 5715- 5715- 5715- 5717- 5715- 5717- 5715- 5717- 5715- 5717- 5715- 5717- 5715- 5717- 5715- 5717- 5715- 5717- 5715- 5717- 	A4454A	5705-	Leucaena leucocephala	銀合歡	Edged Red,	5.0	0.15	6.0	Poor	Fair	Low	Low	79.70	Retain			
A4456 5711- 5714 Celtis sinensis Mill Edged Red. RBL 1020 Ext. 7.0 0.38 5.0 Fair Fair Med Low 77.00 Retain On slope, cavity on trunk, broken branch found A4457 5715- 5716 Celtis sinensis Mill Edged Red. RBL 1020 Ext. 4.0 0.11 2.0 Fair Fair Low 76.79 Retain On slope, cavity on trunk, broken branch found A4457 5716- 5716 Celtis sinensis Mill Edged Red. RBL 1020 Ext. 4.0 0.11 2.0 Fair Fair Low Xuo 76.79 Retain On slope, cavity on trunk, broken branch found A4457 5717- 5716 celtis sinensis Mill Edged Red. RBL 1020 Ext. Fair Fair Low Low 76.79 Retain On slope, cavity on trunk, broken branch found	A4455	5708-	Dead Tree	枯樹	Edged Red,	6.0	0.30	2.0	-	-	-	-	79.56	Retain			
A4457 5715- 5716 Celtis sinensis గ街 Edged Red. R.B.L.1020 Ext. 4.0 0.11 2.0 Fair Fair Low Low 76.79 Retain On slope	A4456	5711-	Celtis sinensis	朴樹	Edged Red,	7.0	0.38	5.0	Fair	Fair	Med	Low	77.00	Retain		On slope, cavity on trunk, broken branch found	
	A4457	5715-	Celtis sinensis	朴樹	Edged Red,	4.0	0.11	2.0	Fair	Fair	Low	Low	76.79	Retain		On slope	
	A4458		Celtis sinensis	朴樹		5.0	0.14	3.0	Fair	Fair	Low	Low	76.06	Retain		On slope, wound on branch	

TREE	рното	PHOTO BOTANICAL NAME CHINESE			SIZE (m) F			FORM HEALTH AMEN		SURVIVAL RATE		Proposed Treatment Justification for		REMARKS		
No.			COMMON NAME	LOCATION	OVERALL	TRUNK DIAMETER	CROWN	FORM	HEALTH	AMENITIVALUE	TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal	REMARKS	
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)			
A4459	5720- 5721	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Fair	Low	Low	76.74	Retain		On slope, unbalanced canopy	
A4461	5725- 5726	Cratoxylum cochinchinense	黃牛木	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Fair	Fair	Low	Low	76.69	Retain		On slope	
A4463	5730- 5733	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	3.0	0.11	4.0	-	-	-	-	77.09	Retain		On slope	
A4464	5734- 5736	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.11	3.0	-	-	-	-	77.32	Retain		On slope	
A4465	5737- 5738	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	6.0	0.22	5.0	Fair	Fair	Med	Low	77.32	Retain		On slope, climbers on tree	
A4468	5739- 5740	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Poor	Low	Low	76.46	Retain		On slope, climbers through tree	
A4469	5741- 5742	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.25	3.0	Fair	Fair	Med	Low	76.45	Retain		On slope, climbers through tree	
A4470	5743- 5745	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.15	4.0	Fair	Good	Med	Low	76.97	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree	
A4471	5746- 5747	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.10	2.0	Fair	Fair	Low	Low	73.70	Retain		On slope, climbers on tree	
A4473	5748- 5751	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	7.0	0.10	3.0	-	-	-	-	21.15	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	On slope, twin trunks, climbers through tree	
A4474	5752- 5755	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.16	5.0	Poor	Fair	Low	Low	22.29	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers through tree, unbalanced canopy, co-dominant trunk with included bark	
A4477	5756- 5758	Microcos nervosa	破布葉 (布渣葉)	Edged Red, R.B.L.1020 Ext.	4.0	0.14	4.0	Poor	Fair	Low	Low	23.15	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks	
A4478	5759- 5762	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Poor	Poor	Low	Low	23.26	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree	
A4479	5763- 5764	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	5.0	0.10	4.0	Poor	Fair	Low	Low	23.29	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree, unbalanced canopy	
A4481	5765- 5766	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	12.0	0.25	4.0	Fair	Fair	Med	Low	25.75	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree	
A4482	5767- 5770	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	6.0	0.13	4.0	Poor	Fair	Low	Low	25.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree, unbalanced canopy	
A4484	5771- 5772	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	4.0	0.13	4.0	Poor	Poor	Low	Low	24.98	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, unbalanced canopy, climbers through tree, dieback	
A4485	5773- 5776	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	-	-	-	-	24.99	Fell	Tree in conflict with proposed land formation and construction. The tree is dead.	-	
A4487	5777- 5778	Rhus succedanea	木蠟樹	Edged Red, R.B.L.1020 Ext.	5.0	0.11	4.0	Poor	Fair	Low	Low	72.61	Retain		On slope, climbers through tree, leaning, unbalanced canopy, dead stub found	
A4488	5779- 5781	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.16	3.0	Fair	Fair	Med	Low	69.30	Retain		On slope, climbers on tree	
A4489	5782- 5785	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.16	3.0	Poor	Poor	Low	Low	69.30	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, unbalanced canopy, dead stub found, leading shoot broken, climbers on tree	
A4490	5786- 5788	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Fair	Fair	Low	Low	73.86	Retain		On slope, co-dominant trunks with included bark	
A4492	5789- 5791	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.18	3.0	Fair	Fair	Med	Low	72.78	Retain		On slope, climbers on tree	
A4493	5792- 5794	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	3.0	0.10	3.0	Poor	Fair	Low	Low	76.40	Retain		On slope, unbalanced canopy	
A4495	5795- 5796	Aporusa dioica	銀柴	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Fair	Fair	Low	Low	72.82	Retain		On slope, unbalanced canopy, climbers on tree	
A4496	5797- 5798	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	4.0	0.11	2.0	Poor	Fair	Low	Low	72.82	Retain		On slope, unbalanced canopy, climbers on tree	
A4497	5799- 5802	Sterculia lanceolata	假蘋婆	Edged Red, R.B.L.1020 Ext.	7.0	0.18	4.0	Fair	Fair	Low	Low	20.28	Fell	Tree in conflict with proposed land formation and construction.	On slope, multi-trunks, unbalanced canopy, watersprouts on trunk	
A4498	5803- 5804	Cratoxylum cochinchinense	黄牛木	Edged Red, R.B.L.1020 Ext.	5.0	0.13	2.0	Fair	Fair	Low	Low	73.03	Retain		On slope, twin trunks	
A4501	5807- 5808	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	65.48	Retain		On slope, climbers on tree	
A4502	5809- 5810	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Fair	Low	Low	63.80	Retain		On slope, sparse canopy	
A4503	5811- 5812	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	3.0	0.12	4.0	Fair	Fair	Low	Low	57.84	Retain		On slope, climbers on tree, multi-trunks	
A4505	5813- 5814	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.12	3.0	Fair	Fair	Low	Low	57.22	Retain		On slope, climbers on tree, multi-trunks	
A4508	5815- 5817	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.20	4.0	Fair	Fair	Med	Low	50.95	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree	
A4508A	5818- 5819	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	8.0	0.22	6.0	Fair	Fair	Med	Low	48.20	Fell	Tree in conflict with proposed land formation and construction.	On slope, twin trunks, climbers on tree	
A4508B	5820- 5821	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	6.0	0.11	6.0	Fair	Fair	Med	Low	44.90	Fell	Tree in conflict with proposed land formation and construction.	On slope, twin trunks, climbers on tree	

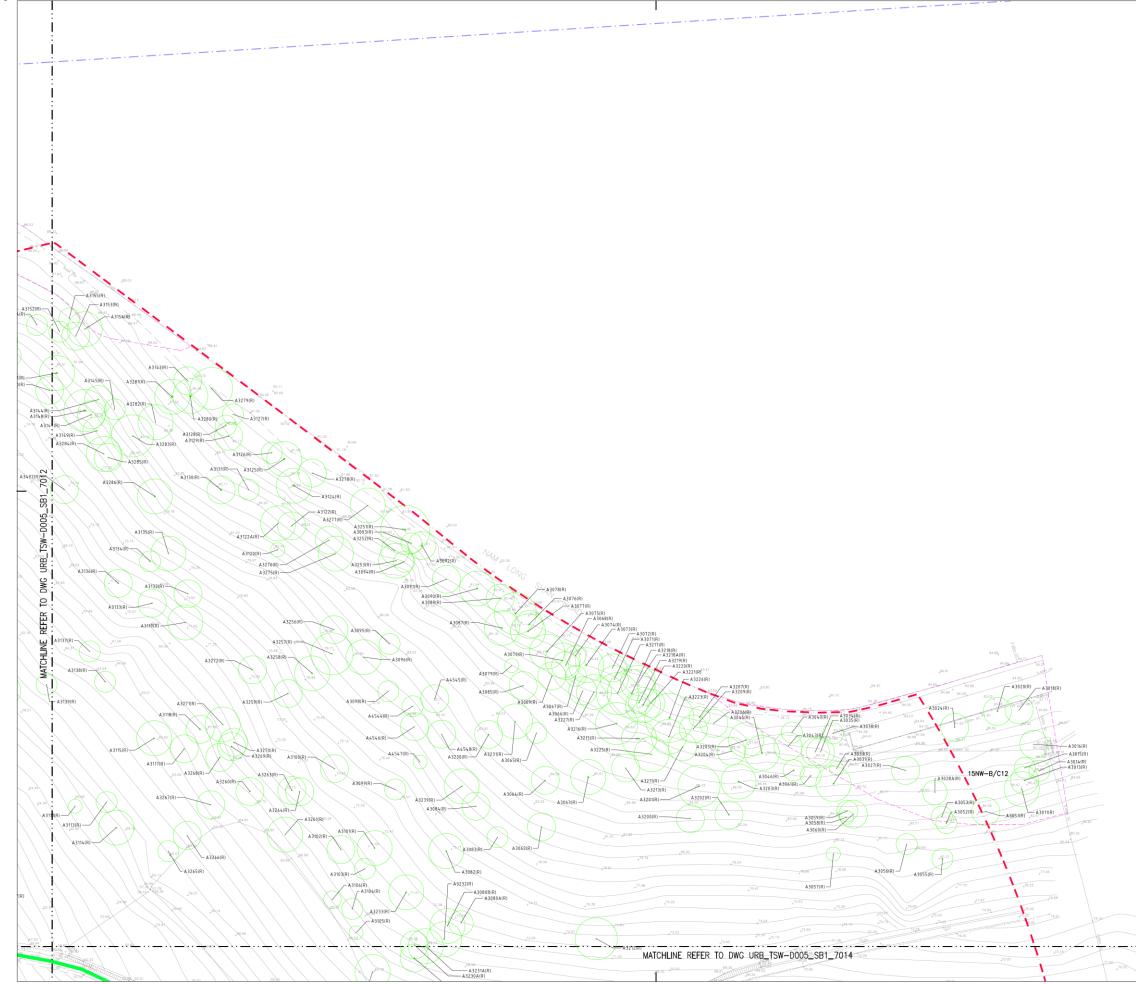
TREE	рното	BOTANICAL NAME	CHINESE		SIZE (m)		FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER	TOP OF SOIL	Proposed Treatment	Justification for	REMARKS			
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD	. orum			TRANSPLANTING	LEVEL ABOVE	in this revision, if	Proposed Tree Removal			
					HEIGHT		SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)	(High/Med/Low)	(High/Med/Low)	ROOT COLLAR	applicable (Retain/Transplant/Fell)				
A4508C	5822- 5824	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.17	5.0	Fair	Fair	Med	Low	45.00	Fell	Tree in conflict with proposed land formation and construction.	On slope		
A4508D	5825- 5826	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	6.0	0.14	5.0	Fair	Fair	Med	Low	44.30	Fell	Tree in conflict with proposed land formation and construction.	On slope		
A4508E	5827- 5828	Schima superba	木荷	Edged Red, R.B.L.1020 Ext.	7.0	0.14	4.0	Fair	Fair	Med	Low	43.20	Fell	Tree in conflict with proposed land formation and construction.	On slope		
A4508F	5829- 5830	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.20	5.0	Fair	Fair	Med	Low	40.50	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbrs on tree		
A4508G	5831- 5832	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.17	4.0	Fair	Fair	Med	Low	46.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, wound on trunk, dieback branch found		
A4509	5833- 5834	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	5.0	0.13	3.0	Fair	Fair	Med	Low	50.60	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers on tree, twin trunks		
A4512	5840- 5841	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	7.0	0.22	5.0	Fair	Fair	Med	Low	82.52	Retain		On slope, leaning, cavity on trunk, cross-branching with A4512 and A4514		
A4512A	5842- 5844	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.12	4.0	Poor	Fair	Low	Low	82.50	Retain		On slope, leading shoot broken, growing close to A4512		
A4515	5852- 5853	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	7.0	0.18	3.0	Fair	Poor	Low	Low	30.38	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers through tree		
A4518	5858- 5859	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.10	3.0	Poor	Fair	Low	Low	82.75	Retain		On slope, wound on trunk		
A4519	5860- 5861	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	3.0	0.13	1.0	Poor	Poor	Low	Low	81.41	Retain		On slope, leading shoot broken, bulge on trunk		
A4520	5862- 5863	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	5.0	0.12	2.0	Poor	Fair	Low	Low	81.89	Retain		On slope, leading shoot broken		
A4521	5864- 5865	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	4.0	0.10	2.0	Poor	Fair	Low	Low	81.75	Retain		On slope		
A4522	5866- 5868	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	4.0	0.10	3.0	Poor	Poor	Low	Low	29.13	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers through tree, watersprouts throughout trunk		
A4523	5869- 5871	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	2.0	0.10	2.0	Poor	Fair	Low	Low	27.63	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers through tree, leading shoot broken		
A4524	5872- 5875	Reevesia thyrsoidea	梭羅樹	Edged Red, R.B.L.1020 Ext.	7.0	0.13	4.0	Fair	Fair	Low	Low	25.83	Fell	Tree in conflict with proposed land formation and construction.	On slope, climbers through tree, cavity on trunk		
A4525	5876- 5877	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	11.0	0.34	6.0	Good	Good	Med	Low	81.24	Retain		On slope		
A4526	5878- 5879	Leucaena leucocephala	銀合歡	R.B.L.1020	8.0	0.13	2.0	Poor	Fair	Low	Low	81.80	Retain		On slope, twin trunks, wound at trunk base, cavity on trunk		
A4527	5880- 5882	Leucaena leucocephala	銀合歡	R.B.L.1020	8.0	0.13	2.0	Fair	Fair	Low	Low	80.20	Retain		On slope, soil erosion at root area, exposed roots		
A4528	5883- 5885	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	3.0	0.11	4.0	Poor	Poor	Low	Low	31.72	Fell	Tree in conflict with proposed land formation and construction.	On slope, leading shoot broken, climbers through tree, watersprouts throughout trunk		
A4529	5886- 5887	Polyspora axillaris	大頭茶	Edged Red, R.B.L.1020 Ext.	2.0	0.10	2.0	Poor	Poor	Low	Low	30.93	Fell	Tree in conflict with proposed land formation and construction.	On slope, leaning, cavity at trunk base, climbers through tree, watersprouts through trunk		
A4531	5888- 5889	Leucaena leucocephala	銀合歡	R.B.L.1020	5.0	0.10	3.0	Poor	Fair	Low	Low	80.17	Retain		On slope, leaning		
A4532	5890- 5891	Delonix regia	鳳凰木	R.B.L.1020	9.0	0.29	4.0	Fair	Good	Med	Low	78.40	Retain		On slope		
A4533	5892- 5894	Leucaena leucocephala	銀合歡	R.B.L.1020	4.0	0.10	3.0	Fair	Fair	Low	Low	77.58	Retain		On slope, bent trunk		
A4535	5895- 5896	Celtis sinensis	朴樹	Edged Red, R.B.L.1020 Ext.	5.0	0.14	4.0	Poor	Fair	Low	Low	76.98	Retain		On slope, unbalanced canopy, leaning, climbers through tree		
A4536	5897- 5898	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	6.0	0.10	4.0	Poor	Fair	Low	Low	78.47	Retain		On slope, leaning, climbers on tree		
A4537	5899- 5901	Dead Tree	枯樹	Edged Red, R.B.L.1020 Ext.	5.0	0.10	5.0	-	-	-	-	78.52	Retain		On slope, leaning, climbers on tree		
A4538	5902- 5904	Leucaena leucocephala	銀合歡	Edged Red, R.B.L.1020 Ext.	3.0	0.13	5.0	Poor	Poor	Low	Low	77.21	Retain		On slope, leaning, leading shoot dead		
A4539	5905- 5907	Bougainvillea spectabilis	簕杜鵑	Edged Red, R.B.L.1020 Ext.	4.0	0.18	5.0	Poor	Fair	Low	Low	76.71	Retain		On slope, leaning		
A4544	5908- 5909	Sterculia lanceolata	假蘋婆	R.B.L.1020	4.0	0.11	6.0	Fair	Fair	Low	Low	81.22	Retain		On slope, climbers on tree, unbalanced canopy		
A4545	5910- 5911	Tetradium glabrifolium	棟葉呉茱萸	R.B.L.1020	4.0	0.13	4.0	Fair	Fair	Low	Low	82.55	Retain		On slope, co-dominant trunk , climbers on tree		
A4546	5912- 5914	Dead Tree	枯樹	R.B.L.1020	5.0	0.10	4.0	-	-	-	-	80.23	Retain		On slope		
A4547	5915- 5916	Pinus massoniana	馬尾松	R.B.L.1020	5.0	0.10	2.0	Fair	Fair	Low	Low	78.47	Retain		On slope		
A4548	5917- 5918	Pinus massoniana	馬尾松	R.B.L.1020	3.0	0.10	4.0	Poor	Poor	Low	Low	81.38	Retain		On slope, climbers through tree, unbalanced canopy		
A4550	5919- 5921	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Poor	Fair	Low	Low	69.20	Retain		On slope, unbalanced canopy, leading shoot broken		
A4551	5922- 5923	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.11	3.0	Fair	Good	Med	Low	69.80	Retain		On slope		



TREE	рното	BOTANICAL NAME	CHINESE			SIZE (m)		FORM	HEALTH	AMENITY VALUE		TOP OF SOIL		Justification for	REMARKS	
No.	No.		COMMON NAME	LOCATION	OVERALL HEIGHT	TRUNK DIAMETER	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor)		TRANSPLANTING (High/Med/Low)	ROOT COLLAR	in this revision, if applicable (Retain/Transplant/Fell)	Proposed Tree Removal		
A4552	5924- 5925	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	5.0	0.10	3.0	Fair	Fair	Low	Low	70.30	Retain		On slope, climbers on tree	
A4553	5926- 5927	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.18	6.0	Good	Good	Med	Low	64.70	Retain		On slope	
A4554	5928- 5929	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	6.0	0.19	6.0	Good	Good	Med	Low	63.10	Retain		On slope	
A4556	5930- 5931	Pinus massoniana	馬尾松	Edged Red, R.B.L. 1020 Ext.	5.0	0.16	4.0	Fair	Fair	Med	Low	58.90	Retain		On slope	
A4557	5932- 5933	Pinus massoniana	馬尾松	Edged Red, R.B.L. 1020 Ext.	6.0	0.17	5.0	Fair	Fair	Med	Low	57.20	Retain		On slope	
A4558	5934- 5935	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	9.0	0.21	5.0	Fair	Good	Med	Low	62.90	Retain		On slope	
A4559	5936- 5937	Pinus massoniana	馬尾松	Edged Red, R.B.L.1020 Ext.	4.0	0.15	3.0	Fair	Fair	Med	Low	73.00	Retain		On slope, unbalanced canopy	

Tai Shue Wan Development at Ocean Park Environmental Impact Assessment Report

Figure A12-1 Tree Survey Plan (Sheet 1 of 9)



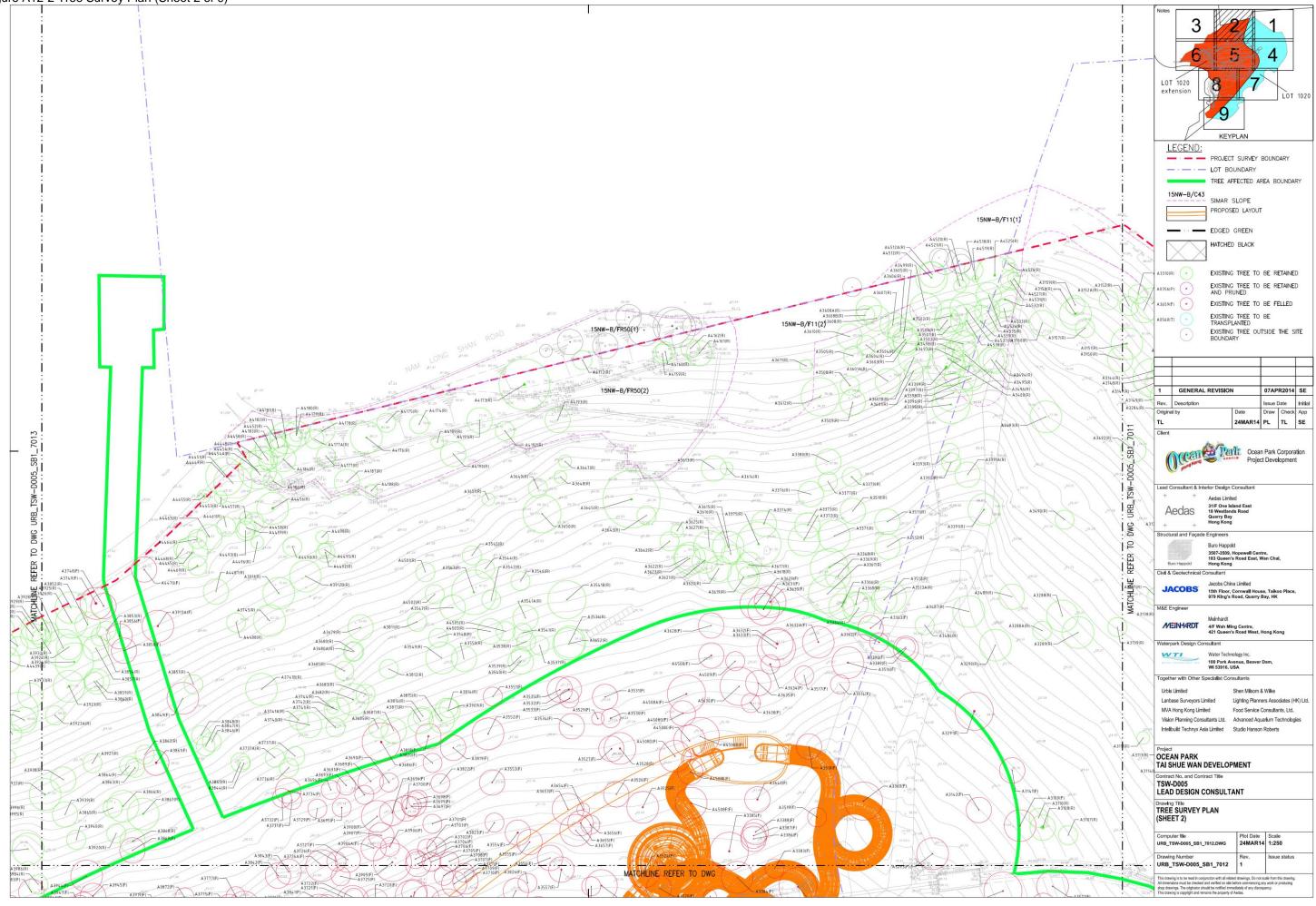
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Figure A12-2 Tree Survey Plan (Sheet 2 of 9)



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Figure A12-3 Tree Survey Plan (Sheet 3 of 9)

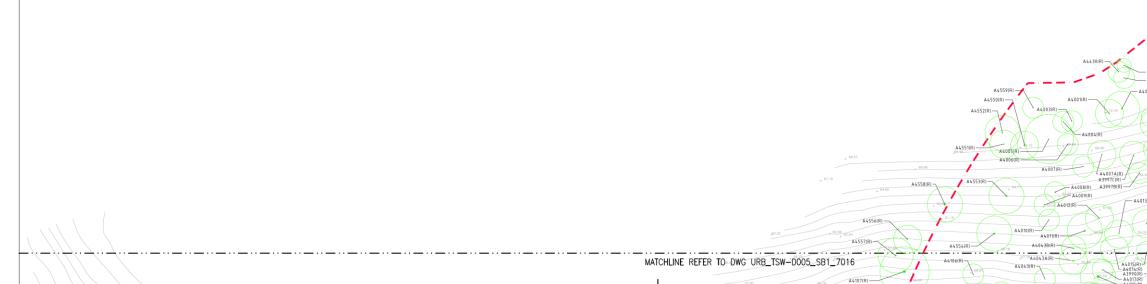
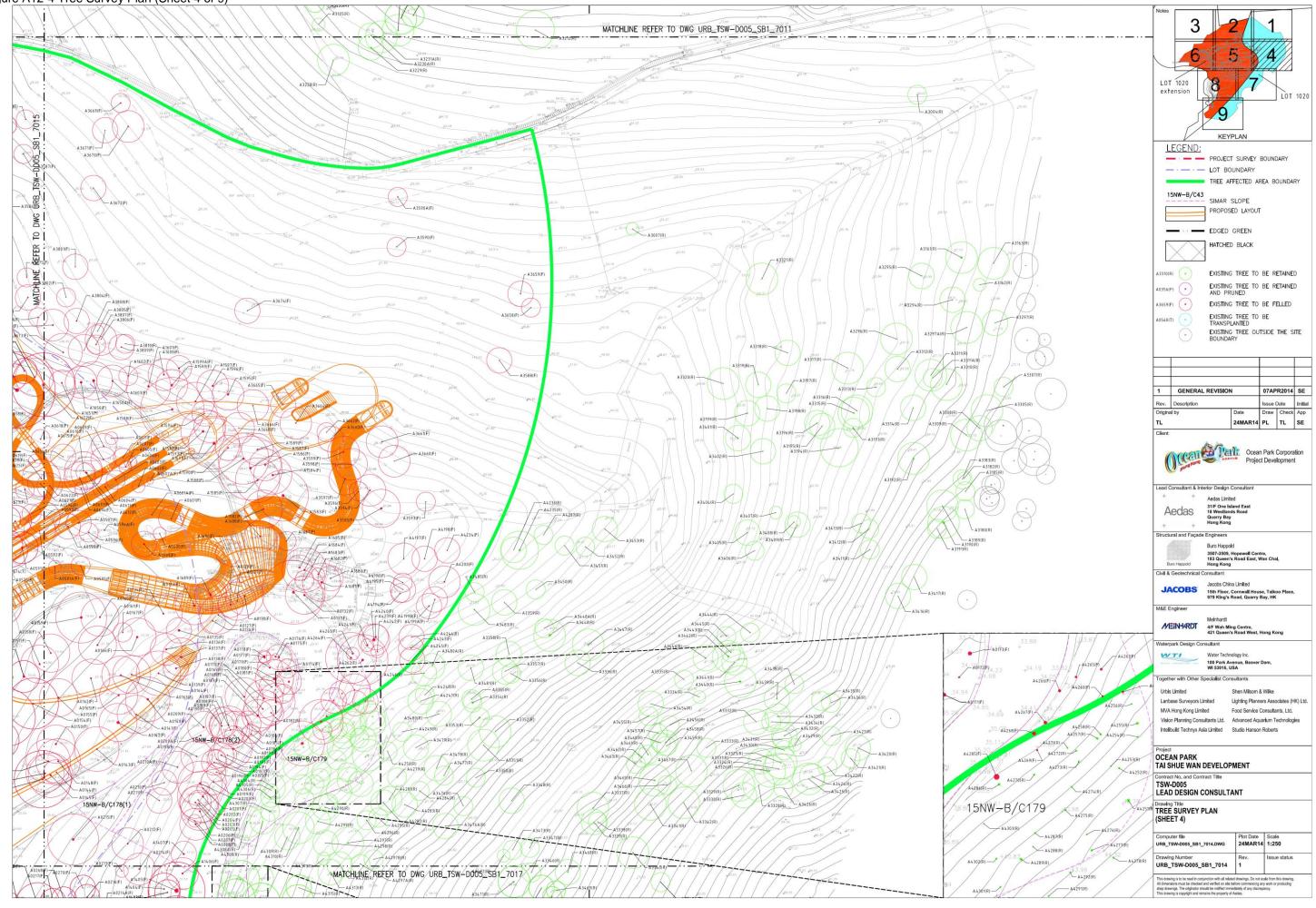






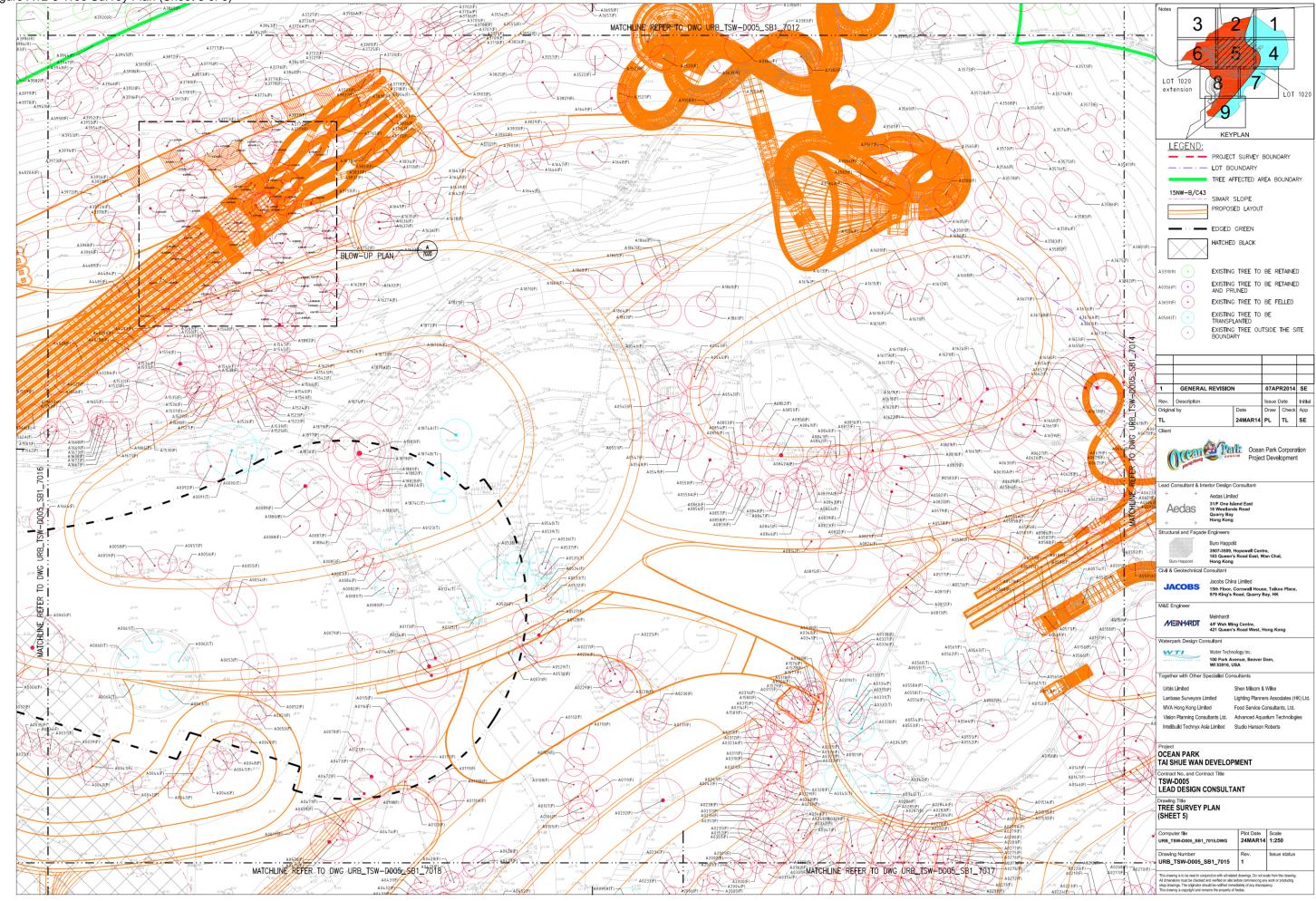
Figure A12-4 Tree Survey Plan (Sheet 4 of 9)



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Figure A12-5 Tree Survey Plan (Sheet 5 of 9)



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Figure A12-6 Tree Survey Plan (Sheet 6 of 9)

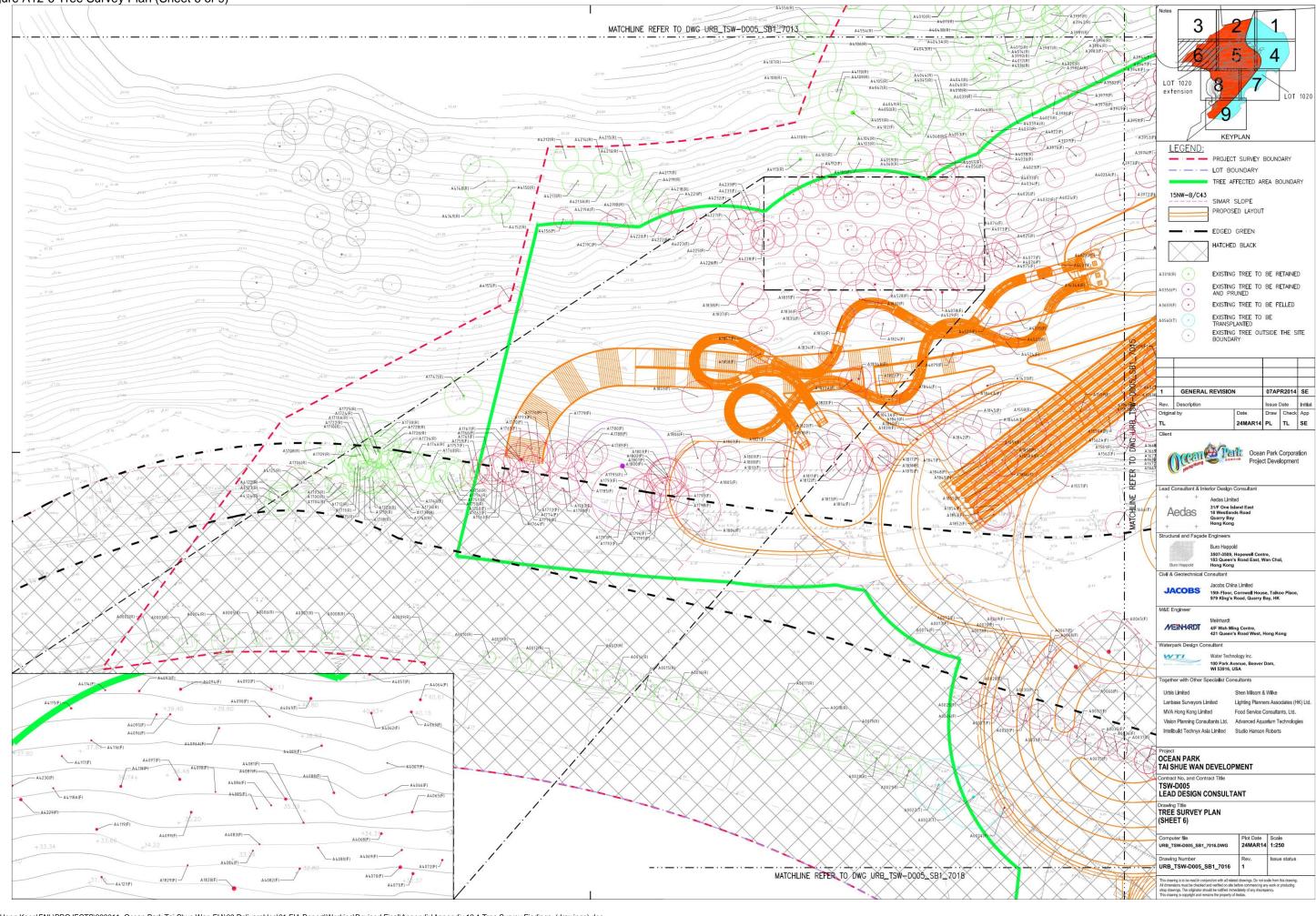




Figure A12-7 Tree Survey Plan (Sheet 7 of 9)

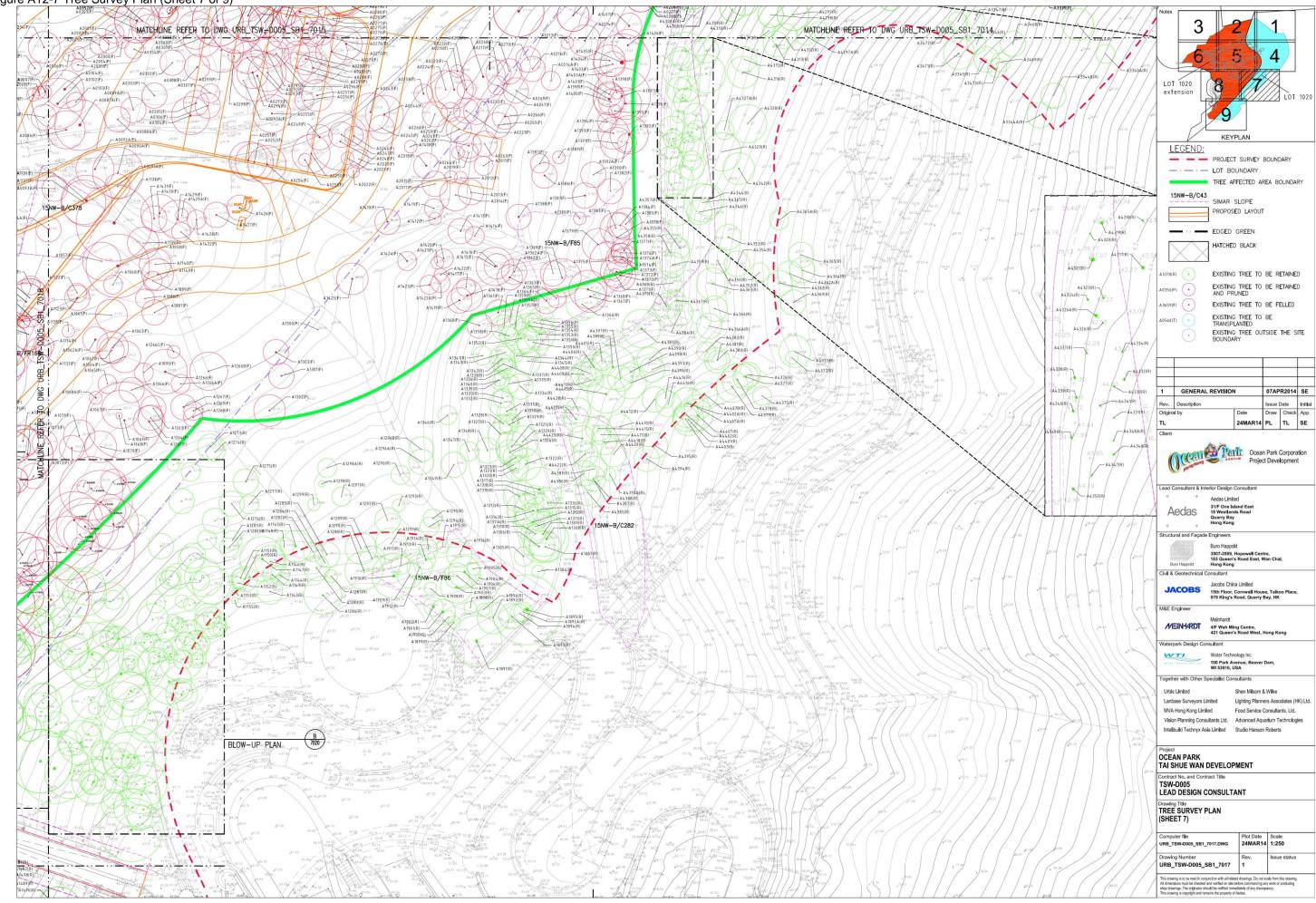
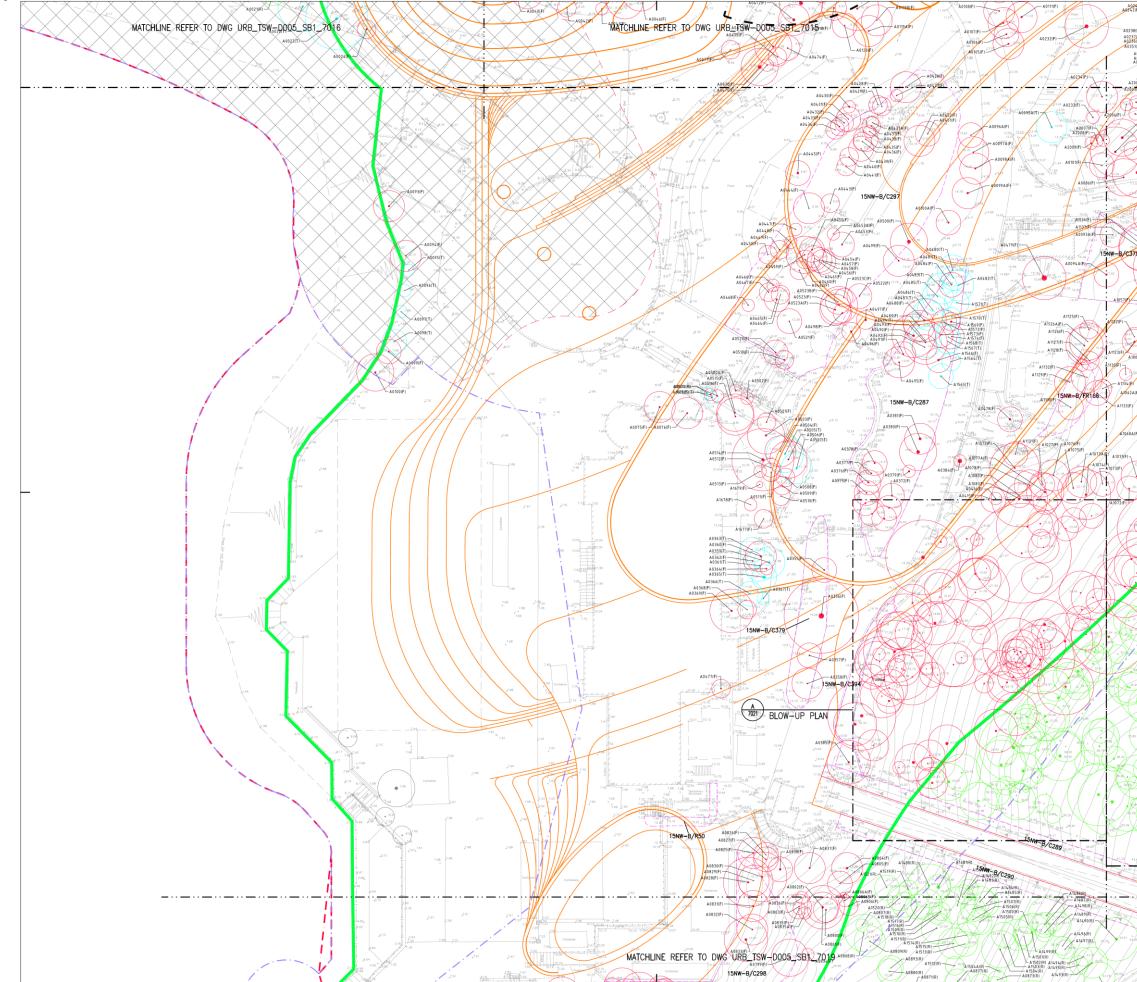




Figure A12-8 Tree Survey Plan (Sheet 8 of 9)





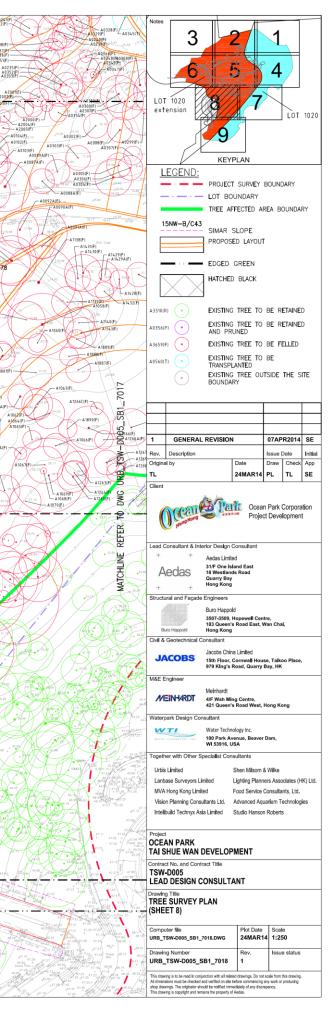


Figure A12-9 Tree Survey Plan (Sheet 9 of 9)

