

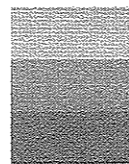
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

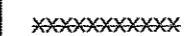
Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species






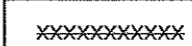
Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3

TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL	FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR36	36	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.13	4.0	6.7	Fair	Fair	Med	Med	-
TR37	37	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	10.0	0.29	8.0	6.5	Fair	Fair	High	Med	-
TR38	38	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	10.0	0.28	8.0	6.5	Poor	Fair	Med	Med	-
TR39	39	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	12.0	0.30	8.0	6.4	Fair	Fair	Med	Med	Included bark
TR40	40	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	12.0	0.30	8.0	6.4	Fair	Fair	High	Med	-
TR41	41	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	12.0	0.30	8.0	6.4	Fair	Fair	High	Med	-
TR42	42	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	11.0	0.23	7.0	7.0	Fair	Fair	High	Med	Codominant
TR43	43	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	10.0	0.22	7.0	7.4	Fair	Fair	High	Med	-
TR44	44	<i>Spathodea campanulata</i>	火焰木	Lot	LCSD	9.0	0.17	5.0	7.2	Fair	Fair	High	Med	-
TR48	48	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.14	2.0	7.1	Good	Good	Med	High	-
TR52	52	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.11	4.0	6.5	Fair	Fair	Med	Med	Flexuose
TR53	53	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.0	0.11	2.0	6.5	Good	Good	Med	Med	-
TR54	54	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	1.5	0.11	2.0	6.7	Fair	Fair	Med	Med	Close to TR55
TR55	55	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.11	3.0	6.7	Fair	Fair	Med	Med	Close to TR54
TR56	56	<i>Ficus elastica</i>	印度橡樹	Lot	LCSD	4.0	0.15	5.0	7.2	Fair	Fair	Med	High	-
TR57	57	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.5	0.27	2.5	6.9	Good	Good	Med	Med	-
TR58	58	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.15	5.0	6.8	Fair	Fair	Med	Med	-
TR59	59	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	1.7	0.10	2.0	6.7	Good	Good	Med	Med	-
TR60	60	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.5	0.32	3.0	6.7	Good	Good	Med	Med	-
TR61	61	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.0	0.10	2.0	6.7	Good	Good	Med	Med	-
TR62	62	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	5.0	0.32	3.0	7.0	Good	Good	Med	High	-
TR63	63	<i>Ficus elastica var.</i>	花葉印度橡樹	Lot	LCSD	5.0	0.11	5.0	7.1	Fair	Fair	Med	Med	Multi aerial root
TR64	64	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.5	0.26	2.5	6.4	Good	Good	Med	Med	-
TR65	65	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.0	0.26	2.5	6.5	Good	Good	Med	Med	-
TR72	72	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	5.0	0.11	4.0	6.6	Fair	Fair	Med	Med	Interference branches
TR73	73	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	5.0	0.10	4.0	6.7	Fair	Fair	Med	Med	Flexuose
TR74	74	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	7.0	0.13	2.0	6.8	Fair	Fair	Med	High	-
TR77	77	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	4.0	0.10	4.0	6.6	Fair	Fair	Med	Med	Flexuose
TR79	79	<i>Bombax ceiba</i>	木棉	Lot	LCSD	5.0	0.12	3.0	6.4	Fair	Fair	Med	Med	-
TR80	80	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.11	3.0	6.6	Fair	Fair	Med	Med	Codominant
TR81	81	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.15	4.0	6.5	Fair	Fair	Med	Med	Codominant
TR82	82	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.0	0.10	3.0	6.5	Fair	Fair	Med	Med	Codominant
TR83	83	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.12	4.0	6.5	Fair	Fair	Med	Med	Codominant
TR84	84	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	2.5	0.11	2.5	6.5	Fair	Fair	Med	Med	-
TR85	85	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.13	4.0	6.6	Fair	Fair	Med	Med	-
TR86	86	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.11	3.0	6.6	Fair	Fair	Med	Med	-

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Key:  Trunk diameter ≥ 0.5m
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 Weedy Species

Assessed On: June 2009

Read in conjunction Dwg No.: A6-901-1 to A6-901-3




TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR87	87	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.11	3.0	6.8	Fair	Fair	Med	Med	-
TR88	88	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.11	3.5	6.8	Fair	Fair	Med	Med	-
TR89	89	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.5	0.15	4.5	6.9	Fair	Fair	Med	Med	-
TR90	90	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.11	3.0	6.9	Fair	Poor	Med	Low	Fungus on branches
TR91	91	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	2.5	0.10	2.5	6.9	Fair	Poor	Med	Low	Fungus on branches
TR92	92	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.11	3.0	6.8	Fair	Fair	Med	Med	-
TR93	93	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	2.5	0.10	2.0	6.7	Fair	Fair	Med	Med	-
TR94	94	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.11	3.0	6.7	Fair	Fair	Med	Med	-
TR95	95	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.12	3.0	6.6	Fair	Fair	Med	Med	-
TR96	96	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	2.5	0.11	3.0	6.6	Fair	Fair	Med	Med	-
TR97	97	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.21	4.0	6.6	Fair	Fair	Med	Med	-
TR98	98	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.10	3.0	6.7	Fair	Fair	Med	Med	-
TR99	99	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.13	4.0	6.8	Fair	Fair	Med	Med	-
TR100	100	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	2.5	0.10	2.5	6.8	Fair	Fair	Med	Med	-
TR101	101	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	2.5	0.10	2.5	6.9	Fair	Fair	Med	Med	-
TR102	102	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.15	4.0	6.9	Fair	Fair	Med	Med	-
TR103	103	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.15	3.0	6.8	Fair	Fair	Med	Med	-
TR104	104	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.11	3.0	6.7	Fair	Fair	Med	Med	-
TR105	105	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.35	4.0	6.8	Fair	Fair	Med	High	-
TR106	106	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.35	4.0	6.8	Fair	Fair	Med	High	-
TR113	113	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.0	0.11	2.0	6.7	Fair	Fair	Med	Med	-
TR114	114	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.0	0.11	2.0	6.7	Fair	Fair	Med	Med	-
TR115	115	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.15	5.0	5.8	Fair	Fair	Med	Med	-
TR116	116	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.12	4.0	5.9	Fair	Fair	Med	Med	-
TR117	117	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.11	3.0	5.9	Fair	Fair	Med	Med	-
TR119	119	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.11	4.0	5.9	Fair	Fair	Med	Med	-
TR120	120	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.10	3.5	5.9	Fair	Fair	Med	Med	-
TR121	121	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.10	3.5	5.9	Fair	Fair	Med	Med	-
TR122	122	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.10	3.5	5.9	Fair	Fair	Med	Med	-
TR123	123	<i>Michelia alba</i>	白蘭	Lot	LCSD	10.0	0.22	6.0	6.0	Fair	Fair	Med	Low	Codominant
TR124	124	<i>Pterocarpus indicus</i>	紫檀	Lot	LCSD	10.0	0.29	8.0	6.4	Poor	Fair	Med	Low	Leaning
TR125	125	<i>Grevillea robusta</i>	銀樺	Lot	LCSD	9.0	0.22	6.0	6.5	Fair	Fair	Med	Low	Codominant
TR126	126	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	7.5	0.22	2.0	6.6	Fair	Fair	Med	High	-
TR127	127	<i>Erythrina crista-galli</i>	雞公樹	Lot	LCSD	3.0	0.11	3.0	6.6	Poor	Fair	Med	Low	Leaning
TR128	128	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	7.5	0.21	3.0	6.6	Fair	Fair	Med	High	-
TR132	132	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.24	2.5	7.1	Fair	Fair	Med	High	-

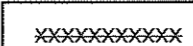
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C901 - Admiralty Station - Harcourt Garden

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Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

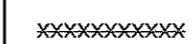
 Weedy Species

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				Lot/ GA/ YA		(LCSD,LND, Hyd)	HEIGHT	TRUNK DIA.						
TR133	133	<i>Pterocarpus indicus</i>	紫檀	Lot	LCSD	15.0	0.49	10.0	6.6	Fair	Fair	Med	Med	-
TR134	134	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	8.0	0.25	5.0	6.7	Fair	Fair	Med	High	Close to TR133
TR135	135	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	8.0	0.23	5.0	6.7	Fair	Fair	Med	High	-
TR136	136	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	7.0	0.24	4.0	6.3	Fair	Fair	Med	High	-
TR137	137	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.10	2.0	6.2	Fair	Fair	Med	Med	-
TR138	138	<i>Areca catechu</i>	檳榔	Lot	LCSD	8.0	0.11	2.0	6.6	Fair	Fair	Low	Low	-
TR139	139	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.12	2.0	6.5	Fair	Fair	Med	Med	Hour glass trunk
TR140	140	<i>Areca catechu</i>	檳榔	Lot	LCSD	9.0	0.12	2.0	6.5	Fair	Fair	Low	Low	-
TR141	141	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.11	2.0	6.5	Fair	Fair	Med	Med	Hour glass trunk
TR142	142	<i>Areca catechu</i>	檳榔	Lot	LCSD	9.0	0.12	2.0	6.5	Fair	Fair	Low	Low	Leaning
TR143	143	<i>Areca catechu</i>	檳榔	Lot	LCSD	8.0	0.11	2.0	6.8	Fair	Fair	Low	Low	-
TR144	144	<i>Areca catechu</i>	檳榔	Lot	LCSD	9.0	0.12	2.0	7.0	Fair	Fair	Low	Low	-
TR145	145	<i>Areca catechu</i>	檳榔	Lot	LCSD	9.0	0.13	2.0	7.1	Fair	Fair	Low	Low	-
TR146	146	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	7.0	0.38	2.0	6.4	Fair	Fair	Med	High	-
TR147	147	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	6.5	0.40	2.0	6.5	Fair	Fair	Med	High	-
TR148	148	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	8.5	0.41	3.0	6.6	Fair	Fair	Med	High	-
TR149	149	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.5	0.31	2.0	6.1	Good	Good	Med	Med	-
TR150	150	<i>Phoenix hanceana</i>	刺葵	Lot	LCSD	2.5	0.23	3.0	6.3	Good	Good	Med	Med	-
TR151	151	<i>Phoenix hanceana</i>	刺葵	Lot	LCSD	3.0	0.33	3.0	6.5	Good	Good	Med	Med	-
TR152	152	<i>Phoenix hanceana</i>	刺葵	Lot	LCSD	2.0	0.25	3.0	6.3	Good	Good	Med	Med	-
TR153	153	<i>Phoenix hanceana</i>	刺葵	Lot	LCSD	2.0	0.30	3.0	6.3	Good	Good	Med	Med	-
TR154	154	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.5	0.10	3.5	6.3	Poor	Fair	Med	Low	Leaning
TR155	155	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	6.0	0.17	3.0	6.4	Fair	Fair	Med	Low	Dead branches
TR156	156	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.15	4.0	6.2	Poor	Fair	Med	Low	Unbalanced crown
TR157	157	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.15	4.0	6.2	Poor	Fair	Med	Low	Unbalanced crown
TR158	158	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.17	4.0	6.2	Poor	Fair	Med	Low	Leaning
TR159	159	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	12.0	0.31	7.0	6.8	Fair	Fair	Med	Low	-
TR160	160	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	10.0	0.35	7.0	7.5	Fair	Fair	Med	Low	-
TR161	161	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	9.0	0.41	8.0	7.7	Fair	Fair	Med	Low	-
TR162	162	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	10.0	0.31	7.0	7.7	Fair	Fair	Med	Low	-
TR163	163	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	10.0	0.47	8.0	7.6	Fair	Fair	Med	Low	-
TR164	164	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	4.0	0.23	3.0	7.6	Fair	Fair	Med	Med	-
TR165	165	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.23	4.0	6.7	Poor	Fair	Med	Low	Leaning / Flexuose
TR166	166	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.23	4.0	6.7	Poor	Fair	Med	Low	Leaning / Flexuose
TR167	167	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.22	4.0	6.2	Poor	Fair	Med	Low	Leaning / Flexuose
TR168	168	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	9.0	0.46	9.0	7.5	Fair	Fair	Med	Low	-

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				Lot/ GA/ YA	(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.	SPREAD	(mPD)	(Good/ Fair/ Poor)	(Good/ Fair/ Poor)	(High/ Med/ Low)		
TR169	169	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	5.0	0.20	3.0	6.1	Fair	Fair	Med	Med	-
TR170	170	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	6.0	0.22	3.0	6.2	Fair	Fair	Med	Med	-
TR171	171	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	7.0	0.24	4.0	6.1	Fair	Fair	Med	Med	-
TR172	172	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.0	0.12	3.0	6.1	Fair	Fair	Med	Low	-
TR173	173	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.0	0.17	2.5	7.0	Fair	Fair	Med	Low	-
TR174	174	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.12	4.0	7.2	Fair	Fair	Med	Low	-
TR175	175	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.12	3.0	6.2	Poor	Fair	Med	Low	Geniculate
TR176	176	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.0	0.11	3.0	6.3	Fair	Fair	Med	Low	-
TR177	177	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.5	0.10	2.5	6.2	Poor	Fair	Med	Low	Geniculate
TR178	178	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	7.0	0.21	4.0	6.1	Fair	Fair	Med	Med	-
TR179	179	<i>Bombax ceiba</i>	木棉	Lot	LCSD	12.0	0.25	4.0	6.1	Fair	Fair	Med	Med	-
TR180	180	<i>Pterocarpus indicus</i>	紫檀	Lot	LCSD	11.0	0.30	10.0	6.3	Fair	Fair	Med	Med	Interference branches, Transplant within Park
TR181	181	<i>Pterocarpus indicus</i>	紫檀	Lot	LCSD	12.0	0.32	9.0	6.3	Fair	Fair	Med	Med	Transplant within Park
TR182	182	<i>Pterocarpus indicus</i>	紫檀	Lot	LCSD	9.0	0.27	9.0	6.1	Poor	Fair	Med	Low	Leaning / Branch damaged
TR183	183	<i>Podocarpus macrophyllus</i>	羅漢松	Lot	LCSD	3.0	0.11	2.0	5.9	Fair	Fair	Med	Med	-
TR184	184	<i>Psidium guajava</i>	番石榴	Lot	LCSD	7.0	0.31	6.0	6.1	Poor	Fair	Med	Low	Proximal tri-furcated
TR185	185	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.5	0.14	4.5	6.4	Fair	Fair	Med	Med	-
TR186	186	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.5	0.13	4.5	6.2	Fair	Fair	Med	Med	-
TR187	187	<i>Pterocarpus indicus</i>	紫檀	Lot	LCSD	9.0	0.27	9.0	5.9	Fair	Fair	Med	Med	Transplant within Park
TR188	188	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.10	2.0	6.1	Poor	Fair	Med	Low	Leaning
TR189	189	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	3.0	0.11	3.0	5.9	Poor	Poor	Med	Low	Leaning / Rotting heat wood
TR201	201	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	5.0	0.20	5.0	5.8	Fair	Fair	Med	Med	-
TR204	204	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	3.0	0.11	3.0	5.9	Fair	Fair	Med	Low	-
TR205	205	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.17	4.0	5.9	Fair	Fair	Med	Low	-
TR206	206	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.17	4.0	5.9	Fair	Fair	Med	Low	-
TR207	207	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	3.5	0.13	3.5	5.9	Fair	Fair	Med	Low	-
TR208	208	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Lot	LCSD	5.0	0.12	5.0	5.8	Fair	Fair	Med	Low	-
TR209	209	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.11	3.0	5.6	Fair	Fair	Med	Low	-
TR210	210	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.14	4.0	5.7	Fair	Fair	Med	Low	-
TR211	211	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	5.8	Fair	Fair	Med	Low	-
TR212	212	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.12	3.0	5.7	Fair	Fair	Med	Low	-
TR213	213	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	5.7	Fair	Fair	Med	Low	-
TR214	214	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.3	0.12	3.0	5.8	Fair	Fair	Med	Low	-
TR215	215	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	5.9	Fair	Fair	Med	Low	-
TR216	216	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	5.8	Fair	Fair	Med	Low	-
TR217	217	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	5.6	Fair	Fair	Med	Low	-


South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden


Existing Tree Assessment Schedule

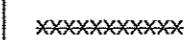
Assessed On: June 2009

Key:

 Trunk diameter ≥ 0.5m

 Registered OVT

 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3




TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM	HEALTH		AMENITY VALUE	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.			SPREAD	(Good/ Fair/ Poor)			
TR218	218	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	2.0	5.6	Fair	Fair	Med	Low	-	
TR219	219	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	5.5	Fair	Fair	Med	Low	-	
TR220	220	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	5.5	Fair	Fair	Med	Low	-	
TR221	221	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	5.6	Fair	Fair	Med	Low	-	
TR222	222	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.3	0.10	3.0	5.6	Fair	Fair	Med	Low	-	
TR223	223	<i>Pterocarpus indicus</i>	紫檀	Lot	LCSD	12.0	0.54	10.0	5.8	Fair	Fair	Med	Low	Fork	
TR224	224	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	5.6	Fair	Fair	Med	Low	Codominant	
TR225	225	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	2.5	0.20	2.5	5.9	Fair	Fair	Med	High	-	
TR226	226	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.21	2.5	5.9	Fair	Fair	Med	High	-	
TR227	227	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.0	0.19	2.5	6.1	Fair	Fair	Med	High	-	
TR228	228	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.0	0.19	2.5	5.8	Fair	Fair	Med	High	-	
TR229	229	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.18	2.5	6.0	Fair	Fair	Med	High	-	
TR230	230	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	5.0	0.13	3.0	5.8	Fair	Fair	Med	Med	-	
TR231	231	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.0	0.18	2.5	6.0	Fair	Fair	Med	High	-	
TR232	232	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	5.0	0.11	5.0	5.8	Fair	Fair	Med	Med	-	
TR233	233	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.15	4.0	5.9	Fair	Fair	Med	Low	Codominant	
TR234	234	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.14	4.0	5.8	Fair	Fair	Med	Low	Codominant	
TR235	235	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	3.0	0.11	2.5	5.8	Fair	Fair	Med	Low	Codominant	
TR236	236	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.43	4.0	5.9	Fair	Fair	Med	High	-	
TR238	238	<i>Areca catechu</i>	檳榔	Lot	LCSD	7.0	0.11	2.0	5.8	Fair	Fair	Low	Low	-	
TR240	240	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	7.0	0.18	2.0	5.9	Fair	Fair	Med	High	-	
TR241	241	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	7.0	0.18	2.0	5.9	Fair	Fair	Med	High	-	
TR242	242	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.15	2.0	6.3	Fair	Fair	Med	High	-	
TR243	243	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	5.0	0.15	4.0	6.0	Fair	Fair	Med	Med	-	
TR244	244	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.17	2.0	6.4	Fair	Fair	Med	High	-	
TR245	245	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	6.4	Poor	Fair	Med	Low	Leaning	
TR246	246	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.17	2.0	6.6	Fair	Fair	Med	High	-	
TR247	247	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	6.7	Poor	Fair	Med	Low	Leaning	
TR248	248	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	7.0	0.43	7.0	7.2	Fair	Fair	Med	Low	Multi aerial root	
TR249	249	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.12	2.5	6.9	Fair	Fair	Med	Low	Codominant	
TR250	250	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	6.6	Poor	Fair	Med	Low	Leaning trunk	
TR251	251	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	7.0	Poor	Fair	Med	Low	Leaning trunk	
TR252	252	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	5.0	0.31	5.0	7.5	Fair	Fair	Med	Med	Multi aerial root	
TR253	253	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	5.0	0.21	4.0	7.5	Fair	Fair	Med	Med	Multi aerial root	
TR254	254	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	6.9	Fair	Fair	Med	Low	Flexuose	
TR255	255	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	5.0	0.34	5.0	6.7	Fair	Fair	Med	Med	Multi aerial root	

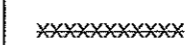
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3




TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR256	256	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	5.0	0.36	5.0	7.2	Fair	Fair	Med	Med	Multi aerial root
TR257	257	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	5.0	0.35	5.0	7.1	Fair	Fair	Med	Med	Multi aerial root
TR258	258	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	5.0	0.37	5.0	6.6	Fair	Fair	Med	Med	Multi aerial root
TR259	259	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	4.0	0.28	5.0	5.8	Fair	Fair	Med	Med	Multi aerial root
TR260	260	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	5.5	0.21	2.0	5.8	Fair	Fair	Med	Med	-
TR261	261	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	5.0	0.21	3.0	5.9	Fair	Fair	Med	Med	-
TR262	262	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	5.6	Fair	Fair	Med	Low	-
TR263	263	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	5.0	0.18	3.0	6.0	Fair	Fair	Med	Med	-
TR264	264	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	4.0	0.18	3.0	5.9	Fair	Fair	Med	Med	-
TR265	265	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	5.0	0.22	3.0	6.2	Fair	Fair	Med	Med	-
TR266	266	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	5.0	0.21	3.0	5.7	Fair	Fair	Med	Med	-
TR267	267	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	5.0	0.18	3.0	6.4	Fair	Fair	Med	Med	-
TR268	268	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	6.0	0.20	3.0	5.9	Fair	Fair	Med	Med	-
TR269	269	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	5.5	Fair	Fair	Med	Low	-
TR270	270	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	8.0	0.50	8.0	6.9	Fair	Fair	Med	Low	Multi aerial root
TR270A	270A	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.15	4.0	5.9	Fair	Fair	Med	Low	-
TR270B	270B	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.15	4.0	5.9	Fair	Fair	Med	Low	-
TR270C	270C	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.15	4.0	5.9	Fair	Fair	Med	Low	-
TR271	271	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	5.6	Poor	Fair	Med	Low	Leaning trunk
TR272	272	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	8.0	0.50	8.0	6.3	Fair	Fair	Med	Low	Multi aerial root
TR273	273	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	8.0	0.45	8.0	6.8	Fair	Fair	Med	Low	Multi aerial root
TR274	274	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	8.0	0.31	8.0	7.5	Fair	Fair	Med	Low	Multi aerial root
TR275	275	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	6.0	0.30	6.0	7.8	Fair	Fair	Med	Low	Multi aerial root
TR276	276	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	6.0	0.41	6.0	7.7	Fair	Fair	Med	Low	Multi aerial root
TR280	280	<i>Areca catechu</i>	檳榔	Lot	LCSD	6.0	0.11	2.0	5.8	Fair	Fair	Low	Low	-
TR281	281	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	2.5	0.20	2.0	5.8	Fair	Fair	Med	High	-
TR282	282	<i>Areca catechu</i>	檳榔	Lot	LCSD	6.0	0.12	2.0	5.7	Fair	Fair	Low	Low	-
TR283	283	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.13	3.0	5.9	Fair	Fair	Med	Med	-
TR284	284	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.10	2.5	5.9	Fair	Fair	Med	Med	-
TR285	285	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.12	3.0	5.9	Fair	Fair	Med	Med	-
TR286	286	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.12	3.0	5.9	Poor	Fair	Med	Med	Leaning
TR287	287	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.12	3.5	5.9	Fair	Fair	Med	Med	-
TR288	288	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	1.5	0.11	1.5	6.2	Fair	Fair	Med	Med	-
TR289	289	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.0	0.11	1.5	6.2	Fair	Fair	Med	Med	-
TR290	290	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	1.5	0.11	1.5	6.2	Fair	Fair	Med	Med	-
TR291	291	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	1.5	0.11	1.5	6.2	Fair	Fair	Med	Med	-

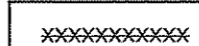
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3




TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR292	292	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	1.7	0.11	1.5	6.2	Fair	Fair	Med	Med	-
TR299	299	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.0	0.10	2.0	5.9	Good	Good	Med	Med	-
TR300	300	<i>Roystonea regia</i>	王棕	Lot	LCSD	5.5	0.42	3.5	5.9	Good	Good	Med	High	-
TR301	301	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.0	0.10	2.0	5.8	Good	Good	Med	Med	-
TR302	302	<i>Roystonea regia</i>	王棕	Lot	LCSD	5.0	0.43	3.5	5.8	Good	Good	Med	High	-
TR303	303	<i>Roystonea regia</i>	王棕	Lot	LCSD	5.5	0.39	4.0	5.8	Good	Good	Med	High	-
TR304	304	<i>Roystonea regia</i>	王棕	Lot	LCSD	6.0	0.37	5.0	5.8	Good	Good	Med	High	-
TR305	305	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.38	5.0	5.9	Good	Good	Med	Low	codominant, flexuose
TR306	306	<i>Roystonea regia</i>	王棕	Lot	LCSD	5.0	0.40	4.5	6.0	Good	Good	High	High	-
TR307	307	<i>Mangifera indica</i>	芒果	Lot	LCSD	4.0	0.18	4.0	6.2	Poor	Good	Med	Low	proximal bi-furcated
TR308	308	<i>Roystonea regia</i>	王棕	Lot	LCSD	5.0	0.39	5.5	6.1	Good	Good	Med	High	-
TR309	309	<i>Roystonea regia</i>	王棕	Lot	LCSD	5.5	0.33	5.5	6.0	Good	Good	Med	High	-
TR310	310	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.42	6.0	6.0	Good	Good	Med	High	-
TR311	311	<i>Roystonea regia</i>	王棕	Lot	LCSD	6.5	0.43	5.5	6.0	Good	Good	Med	High	-
TR312	312	<i>Roystonea regia</i>	王棕	Lot	LCSD	4.0	0.33	2.0	6.0	Good	Good	Med	High	-
TR313	313	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.45	5.5	6.0	Good	Good	Med	High	-
TR314	314	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.38	5.5	6.1	Good	Good	Med	High	-
TR315	315	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.51	6.0	6.0	Good	Good	Med	High	-
TR316	316	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.10	3.0	5.8	Fair	Fair	Med	Med	flexuose
TR317	317	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.13	3.5	5.9	Fair	Fair	Med	Med	flexuose
TR318	318	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.10	3.0	5.9	Fair	Fair	Med	Med	flexuose
TR319	319	<i>Roystonea regia</i>	王棕	Lot	LCSD	6.0	0.39	5.0	6.0	Good	Good	Med	High	-
TR320	320	<i>Roystonea regia</i>	王棕	Lot	LCSD	5.5	0.33	5.0	6.0	Good	Good	Med	High	-
TR321	321	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.42	6.0	5.9	Good	Good	Med	High	-
TR322	322	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.41	6.0	5.9	Good	Good	Med	High	-
TR323	323	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.5	0.36	5.5	5.9	Good	Good	Med	High	-
TR324	324	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.47	6.0	6.0	Good	Good	Med	High	-
TR325	325	<i>Roystonea regia</i>	王棕	Lot	LCSD	6.0	0.44	5.0	6.0	Good	Good	Med	High	-
TR326	326	<i>Roystonea regia</i>	王棕	Lot	LCSD	6.0	0.30	5.0	5.9	Good	Good	Med	High	-
TR327	327	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	8.0	0.23	6.0	5.9	Poor	Fair	Med	Low	unbalance form
TR328	328	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.37	6.5	6.0	Good	Good	Med	High	-
TR329	329	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.5	0.37	5.0	5.8	Good	Good	Med	High	-
TR330	330	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.40	5.0	5.8	Good	Good	Med	High	-
TR331	331	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.39	5.0	5.8	Good	Good	Med	High	-
TR332	332	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.41	6.5	5.9	Good	Good	Med	High	-
TR333	333	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.34	6.0	6.0	Good	Good	Med	High	-

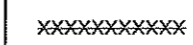
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3

TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL	FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA	(LCSD,LND, Hyd)	HEIGHT	TRUNK DIA.	SPREAD	(mPD)	(Good/ Fair/ Poor)	(Good/ Fair/ Poor)	(High/ Med/ Low)		
TR334	334	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	8.0	0.23	7.0	5.8	Poor	Fair	Med	Low	leaning, flexuose
TR335	335	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	5.0	0.20	6.0	6.0	Poor	Fair	Med	Low	leaning, flexuose
TR336	336	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.5	0.15	5.0	5.8	Poor	Fair	Med	Low	leaning, flexuose
TR337	337	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.5	0.16	5.0	5.7	Poor	Fair	Med	Low	leaning, flexuose
TR338	338	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.5	0.18	5.0	5.7	Poor	Fair	Med	Low	leaning, flexuose
TR339	339	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.11	4.0	5.9	Good	Good	Med	High	-
TR340	340	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.16	4.5	6.0	Good	Good	Med	High	-
TR341	341	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.20	4.0	6.0	Good	Good	Med	High	-
TR342	342	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.19	4.5	6.0	Good	Good	Med	High	-
TR379	379	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	5.0	0.15	5.0	5.9	Poor	Fair	Med	Low	leaning, flexuose
TR380	380	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.0	0.15	3.5	5.8	Poor	Fair	Med	Low	leaning, flexuose
TR381	381	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	4.5	0.14	4.0	5.8	Poor	Fair	Med	Low	leaning, flexuose
TR382	382	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	5.0	0.17	5.0	6.1	Poor	Fair	Med	Low	leaning, flexuose
TR383	383	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	5.0	0.18	5.0	6.1	Poor	Fair	Med	Low	leaning, flexuose
TR384	384	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.19	5.5	6.2	Good	Good	Med	High	-
TR385	385	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.21	5.0	6.1	Good	Good	Med	High	-
TR386	386	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.10	2.0	6.1	Good	Good	Med	Med	-
TR387	387	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.18	5.0	6.2	Good	Good	Med	High	-
TR388	388	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.18	4.5	6.2	Good	Good	Med	High	-
TR389	389	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.20	5.0	6.2	Good	Good	Med	High	-
TR390	390	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.10	2.0	6.2	Good	Good	Med	Med	-
TR391	391	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.18	5.5	6.3	Good	Good	Med	High	-
TR392	392	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.20	5.5	6.3	Good	Good	Med	High	-
TR393	393	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.19	5.5	6.2	Good	Good	Med	High	-
TR394	394	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.10	2.0	6.2	Good	Good	Med	Med	-
TR395	395	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.20	5.0	6.2	Good	Good	Med	High	-
TR396	396	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.16	4.5	6.1	Good	Good	Med	High	-
TR397	397	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.17	4.5	6.0	Good	Good	Med	High	-
TR398	398	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.18	5.0	6.0	Good	Good	Med	High	-
TR399	399	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.5	0.15	4.0	5.9	Good	Good	Med	High	-
TR400	400	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.17	5.0	5.9	Good	Good	Med	High	-
TR401	401	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	11.0	0.17	5.0	5.9	Good	Good	Med	High	-
TR403	403	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	2.5	0.18	2.0	5.6	Good	Good	Med	High	-
TR406	406	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	2.5	0.16	2.0	5.7	Good	Good	Med	Med	-
TR407	407	<i>Ptychosperma macarthurii</i>	麥氏葵	Lot	LCSD	4.0	0.13	2.0	5.6	Good	Good	Med	Med	multi-stems
TR412	412	<i>Ptychosperma macarthurii</i>	麥氏葵	Lot	LCSD	3.5	0.11	3.0	5.7	Good	Good	Med	Med	multi-stems


South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden


Existing Tree Assessment Schedule

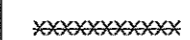
Assessed On: June 2009

Key:

 Trunk diameter ≥ 0.5m

 Registered OVT

 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3

TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL	FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR413	413	<i>Ptychosperma macarthurii</i>	麥氏葵	Lot	LCSD	3.5	0.10	3.0	5.7	Good	Good	Med	Med	multi-stems
TR414	414	<i>Ptychosperma macarthurii</i>	麥氏葵	Lot	LCSD	3.5	0.12	3.0	5.8	Good	Good	Med	Med	multi-stems
TR415	415	<i>Ptychosperma macarthurii</i>	麥氏葵	Lot	LCSD	3.5	0.10	3.0	5.7	Good	Good	Med	Med	multi-stems
TR416	416	<i>Ptychosperma macarthurii</i>	麥氏葵	Lot	LCSD	3.5	0.10	3.0	5.7	Good	Good	Med	Med	multi-stems
TR417	417	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	3.0	0.12	3.0	5.7	Good	Good	Med	Med	-
TR418	418	<i>Areca catechu</i>	檳榔	Lot	LCSD	4.0	0.12	1.0	5.7	Fair	Fair	Low	Low	-
TR419	419	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	4.0	0.10	3.0	5.7	Poor	Poor	Med	Low	rotting, leaning
TR420	420	<i>Areca catechu</i>	檳榔	Lot	LCSD	4.0	0.10	4.0	5.7	Fair	Fair	Low	Low	-
TR421	421	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.43	4.0	5.7	Good	Good	Med	High	-
TR423	423	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	LCSD	4.5	0.12	3.5	5.7	Poor	Poor	Low	Low	splitted trunk, risk
TR424	424	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	1.5	0.20	1.0	5.7	Fair	Fair	Med	High	-
TR425	425	<i>Arenga engleri</i>	山棕	Lot	LCSD	2.0	0.21	2.0	5.7	Fair	Fair	Med	Med	multi-stems
TR426	426	<i>Syzygium jambos</i>	蒲桃	Lot	LCSD	7.0	0.26	6.0	5.7	Poor	Fair	Med	Low	leaning, decurrent
TR427	427	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	3.0	0.17	2.0	5.7	Fair	Poor	Low	Low	infected by pest
TR428	428	<i>Areca catechu</i>	檳榔	Lot	LCSD	5.5	0.12	1.0	5.8	Fair	Fair	Low	Low	-
TR429	429	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	1.5	0.15	1.0	5.9	Good	Good	Med	Med	-
TR430	430	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.5	0.33	3.0	5.8	Good	Good	Med	Med	-
TR431	431	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Lot	LCSD	2.5	0.15	3.0	5.8	Good	Good	Med	Med	-
TR432	432	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	2.0	0.32	3.0	5.8	Good	Good	Med	Med	-
TR433	433	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	2.0	0.12	1.0	5.7	Fair	Poor	Low	Low	suppressed tree, disease
TR434	434	<i>Arenga engleri</i>	山棕	Lot	LCSD	2.0	0.18	3.0	5.7	Good	Good	Med	Med	multi-stems
TR435	435	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.0	0.11	2.0	5.7	Good	Good	Med	Med	-
TR436	436	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	4.0	0.16	4.0	5.7	Fair	Fair	Med	Low	flexuose
TR437	437	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	5.0	0.22	6.0	5.8	Poor	Fair	Med	Low	leaning, decurrent
TR438	438	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	5.0	0.18	6.0	5.8	Poor	Fair	Med	Low	leaning, decurrent
TR439	439	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	5.0	0.17	6.0	6.1	Poor	Fair	Med	Low	leaning, decurrent
TR440	440	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	6.0	0.22	5.0	5.9	Poor	Fair	Med	Low	unbalance, geniculate
TR441	441	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.53	6.0	5.9	Good	Good	Med	High	-
TR442	442	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.50	6.0	5.9	Good	Good	Med	High	-
TR443	443	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.43	6.0	6.1	Good	Good	Med	High	-
TR444	444	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.54	6.0	5.8	Good	Good	Med	High	-
TR445	445	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.46	6.0	6.1	Good	Good	Med	High	-
TR446	446	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.50	6.0	5.9	Good	Good	Med	High	-
TR447	447	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.55	6.0	6.0	Good	Good	Med	High	-
TR448	448	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.49	6.0	5.6	Good	Good	Med	High	-
TR449	449	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.57	6.0	5.8	Good	Good	Med	High	-


South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden


Existing Tree Assessment Schedule

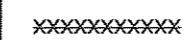
Assessed On: June 2009

Key:

 Trunk diameter ≥ 0.5m

 Registered OVT

 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3




TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR450	450	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.54	6.0	5.7	Good	Good	Med	High	-
TR451	451	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.12	3.5	5.7	Fair	Fair	Med	Med	rootball limitation
TR452	452	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.57	7.0	5.8	Good	Good	Med	High	-
TR453	453	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.13	4.0	5.8	Fair	Fair	Med	Med	rootball limitation
TR454	454	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.47	6.0	5.8	Good	Good	Med	High	-
TR455	455	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.13	3.5	5.9	Fair	Fair	Med	Med	-
TR456	456	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.47	6.0	6.1	Good	Good	Med	High	-
TR457	457	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.54	6.5	6.3	Good	Good	Med	High	-
TR458	458	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.36	6.5	6.4	Good	Good	Med	High	-
TR459	459	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.46	6.5	6.2	Good	Good	Med	High	-
TR460	460	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.51	6.5	6.5	Good	Good	Med	High	-
TR461	461	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.42	6.0	6.4	Good	Good	Med	High	-
TR462	462	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.54	6.5	6.3	Good	Good	Med	High	-
TR463	463	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.53	6.5	6.0	Good	Good	Med	High	-
TR464	464	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.43	6.5	5.7	Good	Good	Med	High	-
TR465	465	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.44	6.0	6.2	Good	Good	Med	High	-
TR466	466	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.47	6.0	6.1	Good	Good	Med	High	-
TR473	473	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.10	2.5	5.9	Poor	Fair	Med	Med	leaning, geniculate
TR474	474	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.50	6.0	6.0	Good	Good	Med	High	-
TR475	475	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.47	6.0	6.1	Good	Good	Med	High	-
TR476	476	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.46	6.0	6.1	Good	Good	Med	High	-
TR477	477	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.45	6.0	6.0	Good	Good	Med	High	-
TR478	478	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.47	6.0	5.8	Good	Good	Med	High	-
TR479	479	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.48	6.0	6.0	Good	Good	Med	High	-
TR480	480	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.46	6.0	5.8	Good	Good	Med	High	-
TR481	481	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.11	3.0	5.8	Fair	Fair	Med	Med	Leaning
TR482	482	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.13	3.5	5.7	Fair	Fair	Med	Med	-
TR483	483	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.5	0.14	4.0	5.7	Poor	Fair	Med	Med	bending crown
TR484	484	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	5.0	0.13	4.5	5.6	Fair	Fair	Med	Med	geniculate
TR485	485	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	5.0	0.17	4.5	5.7	Poor	Fair	Med	Med	-
TR493	493	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.16	3.0	5.8	Good	Good	Med	High	-
TR494	494	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.17	3.0	5.8	Good	Good	Med	High	-
TR495	495	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.21	3.5	5.8	Good	Good	Med	High	-
TR496	496	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.13	5.0	5.8	Fair	Fair	Med	Med	flexuose
TR497	497	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	7.0	0.21	3.5	5.9	Good	Good	Med	High	-
TR498	498	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.16	3.0	5.8	Good	Good	Med	High	-

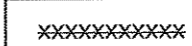
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3




TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD, LND, Hyd)	HEIGHT	TRUNK DIA.						
TR499	499	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.20	3.0	5.8	Good	Good	Med	High	-
TR538	538	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.5	0.10	2.0	6.2	Good	Good	Med	High	close to T777
TR539	539	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	6.0	0.15	5.0	5.9	Fair	Fair	Med	Med	flexuose
TR540	540	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.15	3.0	6.0	Good	Good	Med	High	-
TR543	543	<i>Pterocarpus indicus</i>	紫檀	Lot	LCSD	8.5	0.31	6.0	5.8	Poor	Poor	Low	Low	rotting, unbalance, 50% crown lost, root stress
TR545	545	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.16	3.0	6.0	Good	Good	Med	High	multi-stems
TR546	546	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.18	3.0	6.2	Good	Good	Med	High	multi-stems
TR547	547	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.17	3.0	6.5	Good	Good	Med	High	multi-stems
TR548	548	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.16	3.0	6.5	Good	Good	Med	High	multi-stems
TR549	549	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.18	3.0	6.5	Good	Good	Med	High	multi-stems
TR550	550	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.15	3.0	6.7	Good	Good	Med	High	multi-stems
TR550A	550A	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.10	3.0	6.7	Good	Good	Med	High	-
TR550B	550B	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	7.0	0.20	3.0	6.7	Good	Good	Med	High	-
TR551	551	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.5	0.21	4.0	6.4	Good	Good	Med	High	multi-stems
TR552	552	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.18	3.5	6.6	Good	Good	Med	High	multi-stems
TR553	553	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	6.2	Fair	Fair	Med	Low	flexuose, close to wall
TR554	554	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	3.0	6.2	Fair	Fair	Med	Low	flexuose, close to wall
TR555	555	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.17	3.5	6.5	Good	Good	Med	High	-
TR556	556	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.16	3.0	6.6	Good	Good	Med	High	-
TR557	557	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	6.5	Poor	Fair	Med	Low	leaning, flexuose
TR558	558	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.0	0.10	2.0	6.7	Good	Good	Med	High	-
TR559	559	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.17	3.0	6.8	Poor	Fair	Low	Low	flexuose
TR560	560	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.12	4.0	7.1	Poor	Fair	Med	Low	leaning, flexuose
TR561	561	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.5	0.14	3.0	7.2	Good	Good	Med	High	-
TR566	566	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.16	3.0	6.7	Good	Good	Med	High	-
TR567	567	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.18	3.0	6.9	Good	Good	Med	High	-
TR568	568	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.19	3.5	6.9	Good	Good	Med	High	-
TR569	569	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.5	0.17	3.0	6.9	Good	Good	Med	High	-
TR570	570	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.14	3.0	7.1	Good	Good	Med	High	-
TR571	571	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.18	4.0	7.2	Good	Good	Med	High	-
TR574	574	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.5	0.10	3.0	5.5	Poor	Fair	Med	Med	leaning, codominant
TR575	575	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	9.0	0.73	10.0	5.6	Fair	Fair	Med	Med	geniculate, included bark
TR576	576	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.22	4.0	5.5	Good	Good	Med	High	-
TR577	577	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	3.0	5.4	Poor	Fair	Med	Med	leaning
TR578	578	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	8.0	0.46	8.0	6.5	Poor	Good	Med	High	unbalance crown
TR579	579	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	7.0	0.45	8.0	6.9	Good	Good	Med	High	slightly leaning

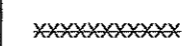
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3




TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR580	580	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	6.0	0.34	8.0	6.7	Fair	Fair	Med	Med	decurrent
TR581	581	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	7.0	0.19	7.0	6.9	Fair	Fair	Med	Low	decurrent
TR582	582	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	4.0	0.22	5.0	6.8	Good	Good	Med	High	-
TR583	583	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	4.5	0.20	4.0	6.7	Good	Good	Med	High	-
TR584	584	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	4.0	0.20	4.0	6.6	Good	Good	Med	High	-
TR585	585	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	4.0	0.19	4.0	6.5	Good	Good	Med	High	-
TR586	586	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.0	0.11	4.0	6.2	Fair	Fair	Med	Med	flexuose
TR589	589	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.15	5.0	6.0	Fair	Fair	Med	Low	slightly leaning
TR590	590	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.5	0.12	3.0	6.2	Fair	Fair	Med	Low	rootball limit by T589 & T591
TR591	591	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	6.0	0.14	3.0	6.2	Poor	Fair	Med	Low	leaning, flexuose
TR592	592	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	6.0	0.17	3.0	5.9	Poor	Fair	Med	Low	leaning
TR593	593	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.5	0.15	3.5	5.7	Fair	Fair	Med	Low	rootball limit by T592 & T594
TR594	594	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	5.0	0.12	4.0	5.5	Fair	Fair	Med	Low	geniculate
TR595	595	<i>Schefflera octophylla</i>	鴨脚木	Lot	LCSD	6.0	0.11	4.0	5.5	Poor	Fair	Med	Low	leaning
TR598	598	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.35	6.0	5.9	Good	Good	Med	High	-
TR599	599	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.27	5.5	5.8	Good	Good	Med	High	-
TR600	600	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	6.5	0.57	6.5	5.9	Good	Good	Med	Low	multi aerial root
TR601	601	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	5.0	0.23	4.0	6.4	Good	Good	Med	High	-
TR602	602	<i>Ficus microcarpa</i>	細葉榕	Lot	LCSD	6.5	0.51	7.0	5.9	Good	Good	Med	Low	multi aerial root
TR603	603	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	5.5	0.21	4.5	5.9	Good	Good	Med	High	-
TR604	604	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	4.0	0.25	3.5	5.7	Good	Good	Med	High	-
TR605	605	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	4.5	0.23	4.0	5.6	Good	Good	Med	High	-
TR606	606	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.5	0.12	2.5	5.4	Poor	Fair	Med	Low	leaning, codominant
TR609	609	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	4.5	0.23	3.5	6.2	Good	Good	Med	High	-
TR610	610	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	5.5	0.28	4.0	5.9	Good	Good	Med	High	-
TR611	611	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	4.0	0.26	3.5	5.6	Good	Good	Med	High	-
TR612	612	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.5	0.11	2.0	5.4	Poor	Fair	Med	Med	leaning, decurrent
TR613	613	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.24	2.5	5.3	Good	Good	Med	High	-
TR614	614	<i>Acacia confusa</i>	台灣相思	Lot	LCSD	8.0	0.39	7.0	4.9	Fair	Fair	Med	Low	-
TR615	615	<i>Roystonea regia</i>	王棕	Lot	LCSD	6.5	0.32	5.0	4.8	Good	Good	Med	High	-
TR616	616	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.34	5.0	5.2	Good	Good	Med	High	-
TR617	617	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.39	5.0	5.1	Good	Good	Med	High	-
TR618	618	<i>Roystonea regia</i>	王棕	Lot	LCSD	6.5	0.33	5.0	5.1	Good	Good	Med	High	-
TR619	619	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.37	6.0	5.1	Good	Good	Med	High	-
TR620	620	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.0	0.38	6.0	5.4	Good	Good	Med	High	-
TR621	621	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.0	0.26	5.5	5.6	Good	Good	Med	High	-

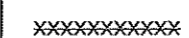
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3


TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR622	622	<i>Roystonea regia</i>	王棕	Lot	LCSD	6.5	0.33	5.5	5.6	Good	Good	Med	High	-
TR623	623	<i>Roystonea regia</i>	王棕	Lot	LCSD	5.5	0.28	4.5	5.7	Good	Good	Med	High	-
TR624	624	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.5	0.10	2.0	4.9	Poor	Fair	Med	Med	leaning, flexuose
TR625	625	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.5	0.10	2.0	4.9	Poor	Fair	Med	Med	leaning, flexuose
TR626	626	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	3.5	0.10	2.0	4.8	Poor	Fair	Med	Med	leaning, flexuose
TR627	627	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	2.5	4.8	Poor	Fair	Med	Med	leaning, flexuose
TR628	628	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	2.5	4.8	Poor	Fair	Med	Med	leaning, flexuose
TR629	629	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.10	2.5	4.7	Poor	Fair	Med	Med	leaning, flexuose
TR630	630	<i>Callistemon viminalis</i>	串錢柳	Lot	LCSD	4.0	0.11	2.5	4.7	Poor	Fair	Med	Med	leaning, flexuose
TR631	631	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	HyD	4.0	0.15	3.0	4.6	Poor	Poor	Low	Low	rotting, heartwood
TR632	632	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	HyD	6.0	0.16	4.0	4.7	Fair	Fair	Med	Med	-
TR633	633	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Lot	HyD	6.5	0.26	4.5	4.8	Poor	Poor	Low	Low	rotting, stress, girdling root
TR634	634	<i>Acacia confusa</i>	台灣相思	Lot	HyD	3.5	0.10	3.0	5.2	Fair	Fair	Med	Low	-
TR635	635	<i>Syzygium jambos</i>	蒲桃	Lot	HyD	3.5	0.10	2.5	5.2	Poor	Fair	Med	Low	leaning
TR636	636	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	3.0	0.20	2.5	4.9	Good	Good	Med	High	newly planted
TR637	637	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	3.5	0.19	2.5	4.9	Good	Good	Med	High	newly planted
TR638	638	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	3.5	0.18	2.5	4.8	Good	Good	Med	High	newly planted
TR639	639	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	3.5	0.17	2.5	4.8	Good	Good	Med	High	newly planted
TR640	640	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	3.0	0.18	2.5	4.8	Good	Good	Med	High	newly planted
TR641	641	<i>Celtis sinensis</i>	朴樹	Lot	HyD	8.0	0.48	5.5	4.7	Fair	Fair	Med	Med	-
TR642	642	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	4.0	0.59	3.0	5.4	Fair	Fair	Med	Med	sprouting
TR643	643	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	3.5	0.30	1.5	5.4	Fair	Fair	Med	Med	-
TR644	644	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	4.5	0.39	1.5	5.4	Fair	Fair	Med	Med	sprouting
TR645	645	<i>Bombax ceiba</i>	木棉	Lot	LCSD	5.5	0.17	3.5	5.4	Poor	Fair	Med	Med	unbalance crown
TR646	646	<i>Bombax ceiba</i>	木棉	Lot	LCSD	6.5	0.21	3.5	5.4	Poor	Fair	Med	Med	leaning, flexuose
TR647	647	<i>Bombax ceiba</i>	木棉	Lot	LCSD	10.0	0.33	5.0	5.5	Fair	Fair	Med	Med	connivent with structure
TR648	648	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	6.0	0.27	2.5	5.5	Fair	Fair	Med	Med	close to T649
TR649	649	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	8.0	0.28	3.5	5.5	Fair	Fair	Med	Med	close to T648
TR650	650	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	7.5	0.44	4.0	5.5	Fair	Fair	Med	Med	sprouting
TR651	651	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	7.5	0.42	3.5	5.5	Fair	Fair	Med	Med	sprouting
TR652	652	<i>Plumeria rubra</i>	雞蛋花	Lot	LCSD	5.0	0.15	5.0	6.3	Poor	Fair	Med	Low	leaning, flexuose
TR653	653	<i>Celtis sinensis</i>	朴樹	Lot	LCSD	8.0	0.39	7.0	5.6	Fair	Fair	Med	Med	-
TR654	654	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	5.5	0.22	3.5	5.8	Fair	Fair	Med	Med	sprouting
TR658	658	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	9.0	0.21	5.0	5.7	Fair	Fair	Med	Med	rootball limitation
TR659	659	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	9.0	0.24	5.0	5.7	Fair	Fair	Med	Med	rootball limitation
TR660	660	<i>Ravenala madagascariensis</i>	旅人蕉	Lot	LCSD	4.0	0.33	2.5	5.7	Fair	Fair	Med	Med	sprouting

South Island Line (East) EIA Appendix 6 Tree Survey


C901 - Admiralty Station - Harcourt Garden

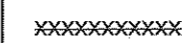
Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m

 Registered OVT

 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3



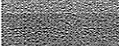
TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR662	662	<i>Delonix regia</i>	鳳凰木	Lot	HyD	10.0	0.36	5.0	6.0	Fair	Fair	Med	Low	rootball limitation, close to adjacent tree
TR663	663	<i>Delonix regia</i>	鳳凰木	Lot	HyD	8.5	0.19	5.0	6.5	Fair	Fair	Med	Low	rootball limitation, close to adjacent tree
TR664	664	<i>Delonix regia</i>	鳳凰木	Lot	HyD	9.0	0.37	7.0	6.6	Fair	Fair	Med	Low	rootball limitation, close to adjacent tree
TR665	665	<i>Bauhinia blakeana</i>	洋紫荆	Lot	HyD	7.0	0.20	5.0	6.0	Poor	Poor	Low	Low	leaning, geniculate, rotting
TR666	666	<i>Bauhinia blakeana</i>	洋紫荆	Lot	HyD	7.0	0.25	4.5	5.9	Poor	Fair	Med	Med	leaning, unbalance, close to other tree
TR667	667	<i>Bauhinia blakeana</i>	洋紫荆	Lot	HyD	7.5	0.20	6.0	6.0	Poor	Fair	Med	Med	geniculate, unbalance, close to other tree
TR668	668	<i>Bauhinia blakeana</i>	洋紫荆	Lot	HyD	4.5	0.11	4.0	5.9	Poor	Fair	Med	Med	leaning
TR669	669	<i>Bauhinia blakeana</i>	洋紫荆	Lot	HyD	5.5	0.19	6.0	6.0	Poor	Fair	Med	Med	rootball limitation, leaning
TR670	670	<i>Bauhinia blakeana</i>	洋紫荆	Lot	HyD	5.0	0.13	4.0	6.5	Poor	Fair	Med	Med	rootball limitation, leaning
TR671	671	<i>Delonix regia</i>	鳳凰木	Lot	HyD	10.0	0.44	6.5	6.7	Fair	Fair	Med	Low	rootball limitation, unbalance
TR672	672	<i>Delonix regia</i>	鳳凰木	Lot	HyD	11.0	0.53	9.0	7.0	Fair	Fair	Med	Low	rootball limitation, unbalance
TR673	673	<i>Delonix regia</i>	鳳凰木	Lot	HyD	13.0	0.47	9.0	6.9	Fair	Fair	Med	Low	rootball limitation, connivent with structure
TR674	674	<i>Delonix regia</i>	鳳凰木	Lot	HyD	12.0	0.29	6.0	6.8	Fair	Fair	Med	Low	rootball limitation, connivent with structure
TR675	675	<i>Delonix regia</i>	鳳凰木	Lot	HyD	11.5	0.28	6.0	6.7	Fair	Fair	Med	Low	rootball limitation, connivent with structure
TR676	676	<i>Delonix regia</i>	鳳凰木	Lot	HyD	8.0	0.18	5.0	6.7	Poor	Fair	Med	Low	rootball limitation, connivent with structure
TR677	677	<i>Delonix regia</i>	鳳凰木	Lot	HyD	12.0	0.53	9.0	6.7	Fair	Fair	Med	Low	rootball limitation, connivent with structure
TR678	678	<i>Delonix regia</i>	鳳凰木	Lot	HyD	8.0	0.45	9.0	6.7	Poor	Fair	Med	Low	rootball limitation, connivent with structure
TR679	679	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.5	0.18	4.5	5.9	Fair	Fair	Med	Med	tree pit, flexuose
TR680	680	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	4.5	0.12	4.0	5.8	Fair	Fair	Med	Med	tree pit, flexuose
TR681	681	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	2.5	0.15	2.0	6.3	Fair	Fair	Med	Med	-
TR682	682	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	2.5	0.15	2.0	6.3	Fair	Fair	Med	Med	-
TR683	683	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	2.0	0.11	2.0	6.3	Fair	Fair	Med	Med	-
TR684	684	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	2.5	0.10	2.0	6.4	Fair	Fair	Med	Med	-
TR691	691	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	LCSD	5.0	0.11	5.0	6.6	Fair	Fair	Med	Med	flexuose
TR692	692	<i>Michelia alba</i>	白蘭	Lot	LCSD	7.0	0.15	5.0	6.5	Fair	Good	Med	Low	excurrent
TR693	693	<i>Michelia alba</i>	白蘭	Lot	LCSD	7.0	0.13	4.0	6.5	Good	Fair	Med	Low	excurrent
TR694	694	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	3.5	0.15	2.0	6.7	Good	Good	Med	Med	-
TR695	695	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	4.0	0.14	2.0	6.6	Good	Fair	Med	Med	-
TR696	696	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	4.0	0.16	3.0	6.6	Good	Fair	Med	Med	-
TR697	697	<i>Syagrus romanzoffiana</i>	皇后葵	Lot	LCSD	7.5	0.25	4.5	6.6	Good	Fair	Med	Med	-
TR698	698	<i>Bombax ceiba</i>	木棉	Lot	LCSD	8.0	0.19	4.0	6.8	Fair	Fair	Med	Med	excurrent
TR699	699	<i>Bombax ceiba</i>	木棉	Lot	LCSD	7.5	0.17	4.0	6.7	Fair	Fair	Med	Med	excurrent
TR700	700	<i>Bombax ceiba</i>	木棉	Lot	LCSD	8.0	0.16	4.0	6.9	Fair	Fair	Med	Med	excurrent
TR701	701	<i>Bombax ceiba</i>	木棉	Lot	LCSD	9.0	0.18	4.5	6.9	Fair	Fair	Med	Med	excurrent
TR702	702	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.10	2.0	6.7	Good	Good	Med	Med	-
TR703	703	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	7.5	0.14	4.5	6.4	Fair	Fair	Med	Med	flexuose

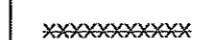
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3




TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR704	704	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	7.0	0.19	4.0	6.4	Fair	Fair	Med	Med	flexuose
TR705	705	<i>Bombax ceiba</i>	木棉	Lot	LCSD	8.5	0.18	4.0	6.8	Fair	Fair	Med	Med	flexuose
TR706	706	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	7.5	0.15	5.0	6.5	Fair	Fair	Med	Med	flexuose
TR707	707	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	7.5	0.19	5.0	6.2	Fair	Fair	Med	Med	flexuose
TR708	708	<i>Michelia alba</i>	白蘭	Lot	LCSD	7.5	0.12	4.0	6.1	Poor	Fair	Low	Low	leader felled by wind
TR709	709	<i>Michelia alba</i>	白蘭	Lot	LCSD	9.0	0.19	6.0	6.4	Fair	Fair	Med	Low	forked
TR710	710	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	6.0	0.12	6.0	6.8	Fair	Fair	Med	Med	flexuose
TR711	711	<i>Michelia alba</i>	白蘭	Lot	LCSD	7.0	0.12	4.0	6.2	Fair	Fair	Med	Low	excurrent
TR712	712	<i>Bombax ceiba</i>	木棉	Lot	LCSD	4.0	0.11	3.0	6.8	Poor	Fair	Low	Med	leader lost
TR713	713	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	8.0	0.19	7.0	6.5	Fair	Fair	Med	Med	flexuose
TR714	714	<i>Bombax ceiba</i>	木棉	Lot	LCSD	4.5	0.12	3.0	6.8	Fair	Fair	Med	Med	excurrent
TR715	715	<i>Bombax ceiba</i>	木棉	Lot	LCSD	5.5	0.12	3.5	6.8	Fair	Fair	Med	Med	excurrent
TR716	716	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	5.0	0.13	4.0	6.6	Fair	Fair	Med	Med	flexuose
TR717	717	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	3.0	0.10	2.0	6.8	Good	Good	Med	Med	-
TR718	718	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	3.5	0.11	3.0	6.5	Good	Good	Med	High	-
TR719	719	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	LCSD	5.0	0.15	6.0	6.3	Poor	Fair	Med	Med	proximal bi-frucated, included bark
TR720	720	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	7.5	0.38	4.5	6.5	Good	Good	Med	High	-
TR721	721	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	6.5	0.16	5.0	6.3	Fair	Fair	Med	Med	flexuose
TR722	722	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	6.5	0.17	5.0	6.3	Fair	Fair	Med	Med	close to T721 & T723
TR723	723	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.17	4.0	6.4	Good	Good	Med	High	-
TR724	724	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	8.0	0.25	6.0	6.4	Fair	Fair	Med	Med	-
TR725	725	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	4.0	0.13	4.0	6.4	Poor	Fair	Med	Med	leaning, flexuose
TR726	726	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	6.0	0.21	5.0	6.5	Good	Good	Med	High	-
TR727	727	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	5.0	0.14	5.0	6.3	Fair	Fair	Med	Med	flexuose
TR728	728	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	5.0	0.17	3.0	6.4	Good	Good	Med	High	-
TR729	729	<i>Delonix regia</i>	鳳凰木	Lot	LCSD	10.0	0.34	7.0	6.4	Fair	Fair	Med	Low	rootball limitation, close to adjacent tree
TR730	730	<i>Delonix regia</i>	鳳凰木	Lot	LCSD	10.0	0.44	10.0	6.5	Fair	Fair	Med	Low	rootball limitation, close to adjacent tree
TR731	731	<i>Delonix regia</i>	鳳凰木	Lot	LCSD	10.0	0.24	7.0	6.4	Poor	Fair	Med	Low	rootball limitation, close to adjacent tree
TR732	732	<i>Delonix regia</i>	鳳凰木	Lot	LCSD	10.5	0.30	8.5	6.6	Poor	Fair	Med	Low	rootball limitation, close to adjacent tree
TR733	733	<i>Delonix regia</i>	鳳凰木	Lot	LCSD	10.5	0.37	10.0	6.5	Fair	Fair	Med	Low	rootball limitation, close to adjacent tree
TR734	734	<i>Delonix regia</i>	鳳凰木	Lot	LCSD	9.0	0.51	11.0	6.5	Fair	Fair	Med	Low	rootball limitation, close to adjacent tree
TR735	735	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	4.5	0.11	4.0	6.3	Poor	Fair	Med	Med	arcuate, poor structure
TR736	736	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	7.5	0.11	8.0	6.1	Poor	Fair	Med	Med	arcuate, poor structure
TR737	737	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	LCSD	5.5	0.25	5.0	6.2	Fair	Fair	Med	Med	flexuose
TR738	738	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.12	3.0	7.2	Good	Good	Med	High	-
TR739	739	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.27	3.0	7.2	Good	Good	Med	High	-

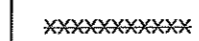
South Island Line (East) EIA Appendix 6 Tree Survey

C901 - Admiralty Station - Harcourt Garden

Existing Tree Assessment Schedule

Assessed On: June 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species


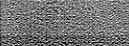

 Weedy Species

Read in conjunction Dwg No.: A6-901-1 to A6-901-3

TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
TR740	740	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.27	3.0	7.1	Good	Good	Med	High	-
TR741	741	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.27	3.0	7.1	Good	Good	Med	High	-
TR742	742	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.27	3.0	7.3	Good	Good	Med	High	-
TR743	743	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.27	3.0	7.1	Good	Good	Med	High	-
TR744	744	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.27	3.0	7.4	Good	Good	Med	High	-
TR745	745	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.27	3.0	7.5	Good	Good	Med	High	-
TR746	746	<i>Livistona chinensis</i>	蒲葵	Lot	LCSD	3.5	0.27	3.0	7.5	Good	Good	Med	High	-
TR749	749	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	5.5	0.10	4.0	6.7	Fair	Fair	Med	Med	slightly leaning
TR750	750	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.0	0.10	2.0	6.3	Good	Good	Med	High	close to T752
TR752	752	<i>Bombax ceiba</i>	木棉	Lot	LCSD	15.0	0.85	10.0	6.3	Fair	Good	High	Med	aged tree, unbalance rootball, recommend retain
TR756	756	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	11.0	0.36	8.0	6.4	Fair	Fair	Med	Med	-
TR757	757	<i>Peltophorum pterocarpum</i>	雙翼豆	Lot	LCSD	11.0	0.38	8.0	6.3	Fair	Fair	Med	Med	-
TR758	758	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	8.0	0.21	5.0	6.4	Good	Good	Med	High	-
TR759	759	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	5.0	0.12	4.0	6.3	Fair	Fair	Med	Med	-
TR760	760	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	LCSD	3.0	0.10	4.0	6.3	Fair	Fair	Med	Med	close to T761
TR761	761	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.5	0.34	5.0	6.5	Good	Good	Med	High	-
TR762	762	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.36	6.0	6.7	Good	Good	Med	High	-
TR763	763	<i>Schefflera octophylla</i>	鴨腳木	Lot	LCSD	4.5	0.13	4.0	6.8	Fair	Fair	Med	Low	close to T762
TR764	764	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	5.0	0.10	4.0	7.0	Fair	Fair	Med	Med	flexuose
TR764A	764A	<i>Bauhinia blakeana</i>	洋紫荆	Lot	LCSD	7.0	0.20	3.0	7.0	Fair	Fair	Med	Med	flexuose
TR765	765	<i>Roystonea regia</i>	王棕	Lot	LCSD	9.0	0.41	6.0	7.1	Good	Good	Med	High	-
TR766	766	<i>Roystonea regia</i>	王棕	Lot	LCSD	7.5	0.42	5.0	6.6	Good	Good	Med	High	-
TR767	767	<i>Roystonea regia</i>	王棕	Lot	LCSD	8.5	0.39	5.0	6.9	Poor	Fair	Med	High	unstable, trunk damaged
TR768	768	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	2.5	0.11	2.0	6.7	Good	Good	Med	High	-
TR769	769	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.10	2.0	6.5	Good	Good	Med	Med	-
TR770	770	<i>Phoenix roebelenii</i>	日本葵	Lot	LCSD	2.5	0.11	2.0	6.4	Good	Good	Med	Med	-
TR771	771	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	2.5	0.11	3.0	6.3	Good	Good	Med	High	close to T752
TR772	772	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	2.5	0.11	2.0	6.3	Good	Good	Med	High	close to T771
TR773	773	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	2.5	0.10	2.0	6.7	Good	Good	Med	High	-
TR774	774	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.5	0.12	2.5	6.6	Good	Good	Med	High	-
TR775	775	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.0	0.10	2.0	6.5	Good	Good	Med	High	-
TR776	776	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.0	0.10	2.0	6.5	Good	Good	Med	High	-
TR777	777	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	LCSD	4.5	0.11	2.5	6.3	Good	Good	Med	High	-

South Island Line (East) EIA Appendix 6 Tree Survey
 C901-Admiralty Station and SCL Enabling Works - Fenwick Pier Street
 Existing Tree Assessment Schedule




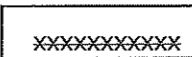
Accessed on: August 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species
xxxxxxx Weedy Species

Read in conjunction Dwg No.: A6-901-4

TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/Fair/Poor)	HEALTH (Good/Fair/Poor)	AMENITY VALUE (High/Med/Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
ADM-T943	A943	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	5.0	0.13	4.0	5.4	Poor	Fair	Med	Low	Lopsided crown
ADM-T944	A944	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	6.0	0.13	4.0	5.3	Poor	Fair	Med	Low	Lopsided crown
ADM-T945	A945	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	7.0	0.22	4.5	5.2	Poor	Fair	Med	Low	Lopsided crown
ADM-T946	A946	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	7.0	0.14	4.5	5.0	Poor	Fair	Med	Low	Lopsided crown
ADM-T947	A947	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	7.0	0.19	4.5	5.0	Poor	Fair	Med	Low	Lopsided crown
ADM-T948	A948	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	5.0	0.22	4.0	4.9	Poor	Fair	Med	Low	Lopsided crown/ Forked
ADM-T949	A949	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	5.0	0.27	4.0	4.8	Poor	Fair	Med	Low	Lopsided crown/ Double-trunk
ADM-T950	A950	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	6.0	0.24	5.0	4.7	Poor	Fair	Med	Low	Lopsided crown
ADM-T951	A951	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	6.0	0.29	5.0	4.7	Poor	Fair	Med	Low	Lopsided crown/ Multi-trunk
ADM-T952	A952	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	7.0	0.22	3.0	4.7	Poor	Fair	Med	Low	Lopsided crown
ADM-T953	A953	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	7.0	0.27	4.0	4.7	Poor	Fair	Med	Low	Lopsided crown/ Double-trunk
ADM-T954	A954	<i>Schefflera actinophylla</i>	傘樹	Lot	HyD	7.0	0.21	3.0	4.7	Poor	Fair	Med	Low	Lopsided crown

South Island Line (East) EIA Appendix 6 Tree
 C901-Admiralty Station and SCL Enabling Works - Ferrwick pier St Junctions
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species
 Weedy Species

Accessed on: August 2009





Read in conjunction Dwg No.: A6-901-4

TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION (LCSD, LND, HyD)	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		HEIGHT	TRUNK DIA.	SPREAD						
ADM-T841	A841	<i>Aleurites moluccana</i>	石栗	Lot	HyD	4.0	0.15	2.0	5.0	Poor	Fair	Low	Low	Pruned
ADM-T842	A842	<i>Aleurites moluccana</i>	石栗	Lot	HyD	6.0	0.30	3.0	5.1	Poor	Fair	Low	Low	Pruned
ADM-T843	A843	<i>Plumeria rubra</i>	雞蛋花	Lot	HyD	2.0	0.11	2.0	5.0	Good	Fair	High	Med	
ADM-T844	A844	<i>Plumeria rubra</i>	雞蛋花	Lot	HyD	2.0	0.10	2.0	5.1	Fair	Fair	Fair	Med	
ADM-T845	A845	<i>Aleurites moluccana</i>	石栗	Lot	HyD	5.0	0.33	3.0	5.3	Poor	Fair	Low	Low	Pruned
ADM-T846	A846	<i>Erythrina variegata</i>	刺桐	Lot	HyD	6.0	0.24	4.0	5.3	Fair	Fair	Med	Med	
ADM-T847	A847	<i>Erythrina variegata</i>	刺桐	Lot	HyD	6.0	0.25	4.0	5.4	Fair	Fair	Med	Med	
ADM-T848	A848	<i>Erythrina variegata</i>	刺桐	Lot	HyD	7.0	0.22	5.0	5.5	Fair	Fair	Med	Med	
ADM-T849	A849	<i>Erythrina variegata</i>	刺桐	Lot	HyD	7.0	0.25	5.0	5.5	Fair	Fair	Med	Med	
ADM-T850	A850	<i>Erythrina variegata</i>	刺桐	Lot	HyD	5.0	0.20	5.0	5.5	Fair	Fair	Med	Med	
ADM-T851	A851	<i>Erythrina variegata</i>	刺桐	Lot	HyD	5.0	0.18	5.0	5.6	Fair	Fair	Med	Med	
ADM-T852	A852	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	4.5	0.10	3.0	5.5	Fair	Fair	Low	Low	
ADM-T853	A853	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	4.5	0.10	3.0	5.5	Fair	Fair	Low	Low	
ADM-T854	A854	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	5.0	0.13	3.5	5.5	Fair	Fair	Low	Low	
ADM-T855	A855	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	4.0	0.10	3.0	5.6	Fair	Fair	Low	Low	
ADM-T856	A856	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	4.0	0.10	3.0	5.6	Fair	Fair	Low	Low	
ADM-T857	A857	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	5.0	0.11	3.5	5.3	Fair	Fair	Low	Low	
ADM-T858	A858	<i>Phoenix roebelenii</i>	日本葵	Lot	HyD	2.5	0.10	2.0	5.8	Fair	Fair	Med	High	
ADM-T859	A859	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	5.0	0.14	3.5	5.8	Poor	Fair	Low	Med	
ADM-T860	A860	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	4.0	0.10	3.5	5.8	Fair	Fair	Low	Med	
ADM-T861	A861	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	4.5	0.10	3.0	5.8	Poor	Fair	Low	Med	
ADM-T862	A862	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	5.0	0.13	4.0	5.8	Fair	Fair	Low	Med	
ADM-T863	A863	<i>Bombax ceiba</i>	木棉	Lot	HyD	8.0	0.21	4.0	5.8	Fair	Fair	Med	Med	
ADM-T864	A864	<i>Bombax ceiba</i>	木棉	Lot	HyD	6.0	0.20	4.0	5.8	Poor	Fair	Med	Med	
ADM-T865	A865	<i>Bombax ceiba</i>	木棉	Lot	HyD	8.0	0.23	4.0	5.8	Fair	Fair	Med	Med	
ADM-T866	A866	<i>Roystonea regia</i>	王棕	Lot	HyD	5.5	0.26	5.0	5.8	Fair	Fair	Med	High	
ADM-T867	A867	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	5.0	0.17	3.0	6.0	Fair	Fair	Med	High	
ADM-T868	A868	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	6.0	0.14	4.0	5.8	Fair	Fair	Med	High	
ADM-T869	A869	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	6.5	0.16	3.0	5.9	Fair	Fair	Med	High	
ADM-T870	A870	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	5.0	0.19	3.0	5.9	Fair	Fair	Med	High	
ADM-T871	A871	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	5.0	0.16	3.0	5.9	Fair	Fair	Med	High	
ADM-T872	A872	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	6.0	0.16	4.0	5.9	Fair	Fair	Med	High	
ADM-T873	A873	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	4.0	0.13	4.0	5.8	Fair	Fair	Med	High	
ADM-T874	A874	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	5.0	0.13	3.0	5.9	Fair	Fair	Med	High	
ADM-T875	A875	<i>Bauhinia blakeana</i>	洋紫荊	Lot	HyD	6.0	0.13	4.0	5.9	Fair	Fair	Low	Low	
ADM-T876	A876	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	4.5	0.14	2.0	5.9	Fair	Fair	Med	High	

South Island Line (East) EIA Appendix 6 Tree
C901-Admiralty Station and SCL Enabling Works - Ferrwick pier St Junctions

Existing Tree Assessment Schedule


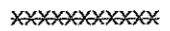


Accessed on: August 2009

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-901-4

TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION (LCSD,LND, HyD)	SIZE (m)			SOIL LEVEL (mPD)	FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		HEIGHT	TRUNK DIA.	SPREAD						
ADM-T877	A877	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	4.5	0.14	2.0	5.7	Fair	Fair	Med	High	
ADM-T878	A878	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	5.0	0.17	3.5	6.0	Fair	Fair	Med	High	
ADM-T879	A879	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	4.0	0.12	2.0	6.1	Fair	Fair	Med	High	
ADM-T880	A880	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	5.0	0.16	3.0	5.9	Fair	Fair	Med	High	
ADM-T881	A881	<i>Archontophoenix alexandrae</i>	假檳榔	Lot	HyD	4.0	0.12	3.0	5.9	Fair	Fair	Med	High	
ADM-T882	A882	<i>Bauhinia blakeana</i>	洋紫荆	Lot	HyD	6.0	0.10	4.0	5.8	Fair	Fair	Low	Low	
ADM-T883	A883	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.16	2.0	5.9	Fair	Fair	Med	Low	
ADM-T884	A884	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.16	2.0	6.0	Fair	Fair	Med	Low	
ADM-T885	A885	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.13	2.0	6.0	Fair	Fair	Med	Low	
ADM-T886	A886	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.11	2.0	5.9	Fair	Fair	Med	Low	
ADM-T887	A887	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.11	2.0	5.9	Fair	Fair	Med	Low	
ADM-T888	A888	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	9.0	0.16	2.0	6.0	Fair	Fair	Med	Low	
ADM-T889	A889	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	9.0	0.16	2.0	6.0	Fair	Fair	Med	Low	
ADM-T890	A890	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.13	2.0	5.9	Fair	Fair	Med	Low	
ADM-T891	A891	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.13	2.0	5.9	Fair	Fair	Med	Low	
ADM-T892	A892	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	9.0	0.16	2.0	5.9	Fair	Fair	Med	Low	
ADM-T893	A893	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.13	2.0	5.9	Fair	Fair	Med	Low	
ADM-T894	A894	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	9.0	0.17	2.0	6.0	Fair	Fair	Med	Low	
ADM-T895	A895	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	9.0	0.16	2.0	5.9	Fair	Fair	Med	Low	
ADM-T896	A896	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.5	0.15	2.0	5.9	Fair	Fair	Med	Low	
ADM-T897	A897	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.14	2.0	5.9	Fair	Fair	Med	Low	
ADM-T898	A898	<i>Melaleuca leucadendron</i>	白千層	Lot	HyD	8.0	0.18	2.0	5.9	Fair	Fair	Med	Low	
ADM-T899	A899	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.18	2.0	5.9	Fair	Fair	Med	High	
ADM-T900	A900	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.17	2.0	5.9	Fair	Fair	Med	High	
ADM-T901	A901	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.17	2.0	5.8	Fair	Fair	Med	High	
ADM-T902	A902	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.17	1.5	5.8	Fair	Fair	Med	High	
ADM-T903	A903	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.20	2.0	5.8	Fair	Fair	Med	High	
ADM-T904	A904	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.18	2.0	5.8	Fair	Fair	Med	High	
ADM-T905	A905	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.16	2.0	5.8	Fair	Fair	Med	High	
ADM-T906	A906	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.16	2.0	5.8	Fair	Fair	Med	High	
ADM-T907	A907	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.17	2.0	5.9	Fair	Fair	Med	High	
ADM-T908	A908	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.22	2.0	5.9	Fair	Fair	Med	High	
ADM-T909	A909	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.13	1.5	5.8	Fair	Fair	Med	High	
ADM-T910	A910	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.19	2.0	5.9	Fair	Fair	Med	High	
ADM-T911	A911	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.16	2.0	5.8	Fair	Fair	Med	High	

South Island Line (East) EIA Appendix 6 Tree
 C901-Admiralty Station and SCL Enabling Works - Ferrwick pier St Junctions
 Existing Tree Assessment Schedule




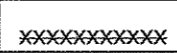
Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Accessed on: August 2009

Read in conjunction Dwg No.: A6-901-4

TREE No.	Photo No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION	SIZE (m)			SOIL LEVEL	FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				Lot/ GA/ YA		(LCSD,LND, HyD)	HEIGHT	TRUNK DIA.						
ADM-T912	A912	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.16	2.0	5.9	Fair	Fair	Med	High	
ADM-T913	A913	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.16	2.0	5.9	Fair	Fair	Med	High	
ADM-T914	A914	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.17	2.0	5.8	Fair	Fair	Med	High	
ADM-T915	A915	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.15	2.0	5.8	Fair	Fair	Med	High	
ADM-T916	A916	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	3.0	0.19	2.0	5.8	Fair	Fair	Med	High	
ADM-T919	A919	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.16	2.0	6.0	Fair	Fair	Med	High	
ADM-T920	A920	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.14	2.0	6.0	Fair	Fair	Med	High	
ADM-T921	A921	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.16	2.0	6.0	Fair	Fair	Med	High	
ADM-T922	A922	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.18	2.0	6.0	Fair	Fair	Med	High	
ADM-T923	A923	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.5	0.16	2.0	6.0	Fair	Fair	Med	High	
ADM-T924	A924	<i>Livistona chinensis</i>	蒲葵	Lot	HyD	2.0	0.13	2.0	6.1	Fair	Fair	Med	High	

South Island Line (East) EIA Appendix 6 Tree Survey
C902 - Hong Kong Park Ventilation Building and TTMS
Existing Tree Assessment Schedule




Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species
 Weedy Species

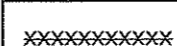
Assessed On: 2009-8-25 & 2009-9-12 & 21

Read in conjunction Dwg No.: A6-902-1 and 2

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPT. TO ADVISE LANDSD	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/De ad)	AMENITY VALUE (High/Med/ Low)	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
				HEIGHT	TRUNK DIA.	SPREAD						
TR806	<i>Phoenix roebelenii</i>	日本葵	LCSD	4.0	0.10	3.0	Fair	Fair	Low	High	High	excurrent
TR807	<i>Litsea monopetala</i>	假柿樹	LCSD	6.0	0.14	5.0	Poor	Poor	Low	Low	Low	leaning, epicormic, close to adjacent tree, not affected by construction works
TR808	<i>Schefflera octophylla</i>	鴨腳木	LCSD	5.0	0.21	6.0	Poor	Fair	Low	Low	Low	codominant, close to adjacent tree, not affected by construction works
TR809	<i>Ficus microcarpa</i>	細葉榕	LCSD	12.0	0.65	10.0	Poor	Poor	High	Low	Low	OVT (LCSD CW/116); rotting, multi-wounded, dying, unstable, not affected by construction works
TR810	<i>Ficus microcarpa</i>	細葉榕	LCSD	12.0	1.27	11.0	Poor	Poor	High	Low	Low	OVT (LCSD CW/117); rotting, multi-wounded, unstable, not affected by construction works
TR811	<i>Melaleuca quinquenervia</i>	白千層	LCSD	7.0	0.28	3.0	Fair	Fair	Low	Low	Med	tree pit, root stress
TR811A	<i>Melaleuca quinquenervia</i>	白千層	LCSD	8.0	0.18	3.0	Poor	Fair	Low	Med	Med	geniculate trunk, not affected by construction works
TR813	<i>Melaleuca quinquenervia</i>	白千層	LCSD	6.0	0.30	3.5	Poor	Fair	Low	Low	Low	poor form, epicormic
TR814	<i>Melaleuca quinquenervia</i>	白千層	LCSD	8.5	0.34	4.5	Fair	Fair	Med	Med	Med	slightly leaning, tree pit, root stress
TR815	<i>Melaleuca quinquenervia</i>	白千層	LCSD	7.0	0.22	3.5	Fair	Fair	Med	Low	Med	tree pit, root stress
TR816	<i>Melaleuca quinquenervia</i>	白千層	LCSD	8.0	0.32	5.0	Fair	Fair	Low	Med	Med	tree pit, root stress
TR817	<i>Melaleuca quinquenervia</i>	白千層	LCSD	8.0	0.29	4.0	Fair/Poor	Fair	Low	Low	Med	leaning
TR818	<i>Melaleuca quinquenervia</i>	白千層	LCSD	8.0	0.26	4.0	Fair	Fair	Med	Med	Med	tree pit, root stress
TR819	<i>Melaleuca quinquenervia</i>	白千層	LCSD	7.0	0.22	3.5	Fair	Fair	Low	Low	Med	tree pit, root stress, low proportion of foliage
TR820	<i>Melaleuca quinquenervia</i>	白千層	LCSD	5.0	0.12	3.0	Fair	Poor	Low	Med	Med	tree pit, root stress, yellow leaves, low proportion of foliage
TR821	<i>Melaleuca quinquenervia</i>	白千層	LCSD	8.5	0.36	4.0	Fair	Fair	Med	Med	Med	tree pit, root stress, embedded bark
TR822	<i>Melaleuca quinquenervia</i>	白千層	LCSD	8.5	0.35	4.0	Fair	Fair	Med	Med	Med	tree pit, root stress, embedded bark
TR837	<i>Livistona chinensis</i>	蒲葵	LCSD	8.0	0.27	5.0	Fair	Fair	Med	High	High	6.5m clear trunk, excurrent, leaning
TR838	<i>Livistona chinensis</i>	蒲葵	LCSD	8.0	0.27	5.0	Fair	Fair	Med	High	High	6.5m clear trunk, excurrent, leaning
TR839	<i>Livistona chinensis</i>	蒲葵	LCSD	7.0	0.25	5.0	Fair	Fair	Med	High	High	5.5m clear trunk, excurrent, leaning
TR840	<i>Livistona chinensis</i>	蒲葵	LCSD	3.5	0.24	3.0	Fair	Fair	Med	High	High	1.5m clear trunk, excurrent
TR841	<i>Livistona chinensis</i>	蒲葵	LCSD	6.0	0.24	4.0	Fair	Fair	Med	High	High	4.5m clear trunk, excurrent, slight leaning
TR842	<i>Livistona chinensis</i>	蒲葵	LCSD	8.0	0.29	4.0	Fair	Fair	Med	High	High	6.5m clear trunk, excurrent
TR843	<i>Livistona chinensis</i>	蒲葵	LCSD	4.0	0.25	3.0	Fair	Fair	Med	High	High	2.5m clear trunk, excurrent, leaning
TR844	<i>Livistona chinensis</i>	蒲葵	LCSD	8.0	0.27	4.5	Fair	Fair	Med	High	High	6.5m clear trunk, excurrent
TR845	<i>Livistona chinensis</i>	蒲葵	LCSD	6.0	0.25	4.0	Fair	Fair	Med	High	High	4.5m clear trunk, excurrent, leaning
TR846	<i>Livistona chinensis</i>	蒲葵	LCSD	4.0	0.19	3.0	Fair	Fair	Med	High	High	2.5m clear trunk, excurrent, leaning slightly
TR847	<i>Livistona chinensis</i>	蒲葵	LCSD	8.5	0.25	4.0	Fair	Fair	Med	High	High	7m clear trunk, excurrent, leaning slightly
TR848	<i>Livistona chinensis</i>	蒲葵	LCSD	5.0	0.22	4.0	Fair	Fair	Med	High	High	3.5m clear trunk, excurrent, leaning slightly
TR849	<i>Livistona chinensis</i>	蒲葵	LCSD	8.5	0.26	4.0	Fair	Fair	Med	High	High	7m clear trunk, excurrent, leaning slightly
TR850	<i>Livistona chinensis</i>	蒲葵	LCSD	3.5	0.25	3.0	Fair	Fair	Med	High	High	2m clear trunk, excurrent
TR851	<i>Livistona chinensis</i>	蒲葵	LCSD	8.0	0.26	4.0	Fair	Fair	Med	High	High	6.5m clear trunk, excurrent, leaning
TR852	<i>Livistona chinensis</i>	蒲葵	LCSD	7.0	0.24	4.0	Fair	Fair	Med	High	High	5.5m clear trunk, excurrent, leaning
TR853	<i>Ficus microcarpa</i>	細葉榕	LCSD	6.0	0.29	5.0	Fair	Fair	Med	High	High	aerial root trunk
TR854	<i>Ficus microcarpa</i>	細葉榕	LCSD	6.0	0.26	5.0	Fair	Fair	Med	High	High	aerial root trunk
TR855	<i>Ficus microcarpa</i>	細葉榕	LCSD	6.0	0.32	5.0	Fair	Fair	Med	High	High	aerial root trunk
TR856	<i>Livistona chinensis</i>	蒲葵	LCSD	7.0	0.22	4.0	Fair	Fair	Med	High	High	6m clear trunk, excurrent

South Island Line (East) EIA Appendix 6 Tree Survey
C902 - Hong Kong Park Ventilation Building and TTMS
Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species




 Weedy Species

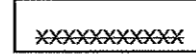
Assessed On: 2009-8-25 & 2009-9-12 & 21

Read in conjunction Dwg No.: A6-902-1 and 2

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPT. TO ADVISE LANDSD	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/Dead)	AMENITY VALUE (High/Med/ Low)	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
				HEIGHT	TRUNK DIA.	SPREAD						
TR857	<i>Livistona chinensis</i>	蒲葵	LCSD	7.0	0.23	4.0	Fair	Fair	Med	High	High	6m clear trunk, excurrent
TR858	<i>Ficus microcarpa</i>	細葉榕	LCSD	6.0	0.29	5.0	Fair	Fair	Med	High	High	aerial root trunk
TR859	<i>Livistona chinensis</i>	蒲葵	LCSD	7.5	0.23	4.5	Fair	Fair	Med	High	High	6m clear trunk, excurrent
TR860	<i>Livistona chinensis</i>	蒲葵	LCSD	7.5	0.22	4.5	Fair	Fair	Med	High	High	6m clear trunk, excurrent
TR861	<i>Livistona chinensis</i>	蒲葵	LCSD	7.0	0.27	3.5	Fair	Fair	Med	High	High	5.5m clear trunk, excurrent
TR862	<i>Livistona chinensis</i>	蒲葵	LCSD	8.0	0.24	4.0	Fair	Fair	Med	High	High	6.5m clear trunk, excurrent
TR863	<i>Phoenix roebelenii</i>	日本葵	LCSD	3.5	0.10	2.0	Fair	Fair	Med	High	High	excurrent, slightly leaning
TR864	<i>Phoenix roebelenii</i>	日本葵	LCSD	3.5	0.10	2.5	Fair	Fair	Med	High	High	excurrent
TR865	<i>Phoenix roebelenii</i>	日本葵	LCSD	3.0	0.10	2.5	Fair	Fair	Med	High	High	excurrent
TR866	<i>Ficus microcarpa</i>	細葉榕	LCSD	16.0	1.46	19.0	Good	Good	High	Low	Low	OVT (LCSD CW/115); separate submission to LCSD on tree protection and preservation
ADM-T965	<i>Cinnamomum camphora</i>	樟樹	LCSD	10.0	0.32	10.0	Good	Good	Med	Low	Low	on slope
ADM-T966	<i>Liquidambar formosana</i>	楓香	LCSD	10.0	0.23	7.0	Good	Good	Med	Low	Low	on slope
ADM-T967	<i>Ficus microcarpa</i>	細葉榕	LCSD	7.0	0.17	10.0	Good	Good	Med	Low	Low	on slope
ADM-T968	<i>Cinnamomum camphora</i>	樟樹	LCSD	10.0	0.38	8.0	Good	Good	Med	Low	Low	on slope
ADM-T969	<i>Sterculia lanceolata</i>	假蘋婆	LCSD	4.0	0.11	4.0	Poor	Poor	Low	Low	Low	articulate, on slope
ADM-T970	<i>Ficus variegata</i>	青果榕	LCSD	4.0	0.25	5.0	Fair	Fair	Low	Low	Low	vine entwined, on slope
ADM-T971	<i>Cinnamomum camphora</i>	樟樹	LCSD	15.0	0.48	10.0	Fair	Fair	Med	Low	Low	on slope
ADM-T972	<i>Ficus microcarpa</i>	細葉榕	LCSD	5.0	0.27	10.0	Fair	Fair	Low	Low	Low	on slope
ADM-T973	<i>Cinnamomum camphora</i>	樟樹	LCSD	7.0	0.17	4.0	Fair	Fair	Low	Low	Low	on slope, flexuous
ADM-T974	<i>Acacia confusa</i>	台灣相思	LCSD	12.0	0.13	5.0	Fair	Fair	Low	Low	Low	tri-trunk, on slope
ADM-T975	<i>Sterculia lanceolata</i>	假蘋婆	LCSD	4.5	0.14	4.0	Fair	Fair	Low	Low	Low	multi-trunk, on slope
ADM-T976	<i>Ficus hispida</i>	對葉榕	LCSD	7.5	0.14	4.5	Fair	Fair	Low	Low	Low	on slope
ADM-T977	<i>Ficus variegata</i>	青果榕	LCSD	6.0	0.19	4.0	Poor	Fair	Low	Low	Low	on slope, close to T978 & T981
ADM-T978	<i>Cinnamomum camphora</i>	樟樹	LCSD	14.0	0.40	8.0	Fair	Good	Med	Low	Low	on slope, close to T977 & T981
ADM-T979	<i>Ficus hispida</i>	對葉榕	LCSD	5.0	0.13	4.0	Poor	Fair	Low	Low	Low	on slope, leaning
ADM-T980	<i>Ficus hispida</i>	對葉榕	LCSD	8.0	0.19	4.0	Poor	Fair	Low	Low	Low	adjacent to U-channel
ADM-T980A	-	-	LCSD	-	-	-	-	Dead	-	-	-	dead
ADM-T980B	<i>Ficus hispida</i>	對葉榕	LCSD	5.0	0.10	3.0	Poor	Poor	Low	Low	Low	leaning, on shotcrete slope
ADM-T980C	<i>Ficus hispida</i>	對葉榕	LCSD	5.0	0.10	3.0	Poor	Poor	Low	Low	Low	leaning, on shotcrete slope
ADM-T981	<i>Ficus microcarpa</i>	細葉榕	LCSD	8.0	0.25	7.0	Poor	Good	Med	Low	Low	on slope, leaning, codominant, close to T77 & T978
ADM-T983	<i>Mangifera indica</i>	芒果	LCSD	14.0	0.46	8.0	Good	Good	Med	Low	Low	on slope
ADM-T986	<i>Aglaia odorata</i>	米仔蘭	LCSD	5.0	0.14	4.0	Fair	Fair	Low	Low	Low	multi-branch, on shotcrete slope
ADM-T987	<i>Artocarpus heterophyllus</i>	波籬蜜	LCSD	4.0	0.13	4.0	Fair	Fair	Low	Low	Low	unbalanced crown, on slope
ADM-T988	<i>Bauhinia blakeana</i>	洋紫荊	LCSD	4.0	0.10	4.0	Good	Good	Med	Med	Med	on slope
ADM-T990	<i>Bauhinia blakeana</i>	洋紫荊	LCSD	7.0	0.23	4.5	Good	Good	Med	Med	Med	on slope
ADM-T993	<i>Ficus variegata</i>	青果榕	LCSD	9.0	0.18	7.0	Fair	Fair	Low	Low	Low	close to wall, on shotcrete slope
ADM-T994	<i>Ficus hispida</i>	對葉榕	LCSD	4.5	0.14	4.5	Poor	Fair	Low	Low	Low	close to wall, on shotcrete slope

South Island Line (East) EIA Appendix 6 Tree Survey
C902 - Hong Kong Park Ventilation Building and TTMS
Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Assessed On: 2009-8-25 & 2009-9-12 & 21

Read in conjunction Dwg No.: A6-902-1 and 2

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPT. TO ADVISE LANDSD	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/De ad)	AMENITY VALUE (High/Med/ Low)	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
				HEIGHT	TRUNK DIA.	SPREAD						
ADM-T995	<i>Ficus hispida</i>	對葉榕	LCSD	4.5	0.17	5.0	Poor	Fair	Low	Low	Low	bending
ADM-T996	<i>Ficus variegata</i>	青果榕	LCSD	4.0	0.10	4.0	Fair	Fair	Low	Low	Low	on shotcrete slope
ADM-T997	<i>Ficus hispida</i>	對葉榕	LCSD	4.0	0.10	4.0	Fair	Fair	Low	Low	Low	codominant, on slope
ADM-T998	<i>Bombax malabaricum</i>	木棉	LCSD	12.0	0.25	4.5	Fair	Fair	Low	Low	Low	close to T999, on slope
ADM-T999	<i>Ficus variegata</i>	青果榕	LCSD	10.0	0.30	7.0	Good	Good	Med	Low	Low	on slope, buttress root, close to T998
ADM-T1000	<i>Ficus variegata</i>	青果榕	LCSD	11.0	0.54	7.0	Good	Good	Med	Low	Low	on slope, buttress root
ADM-T1002	<i>Ficus hispida</i>	對葉榕	LCSD	6.0	0.19	5.0	Poor	Fair	Low	Low	Low	multi-trunk, on slope
ADM-T1003	<i>Ficus variegata</i>	青果榕	LCSD	10.0	0.29	6.0	Fair	Good	Low	Low	Low	close to wall, on slope, not affected by construction works
ADM-T1004	<i>Litsea monopetala</i>	假柿樹	LCSD	9.0	0.10	5.0	Poor	Poor	Low	Low	Low	close to wall, on slope, not affected by construction works
ADM-T1005	<i>Ficus variegata</i>	青果榕	LCSD	9.0	0.20	4.0	Fair	Fair	Low	Low	Low	close to wall, on slope, not affected by construction works
ADM-T1006	<i>Ficus hispida</i>	對葉榕	LCSD	5.0	0.15	4.0	Fair	Fair	Low	Low	Low	close to wall, on slope, unbalanced crown, not affected by construction works
ADM-T1007	<i>Litsea monopetala</i>	假柿樹	LCSD	9.0	0.11	4.0	Poor	Fair	Low	Low	Low	close to wall, on slope, not affected by construction works
ADM-T1009	<i>Ficus hispida</i>	對葉榕	LCSD	6.0	0.16	5.0	Poor	Fair	Low	Low	Low	vine entwined, on slope
ADM-T1010	<i>Ficus hispida</i>	對葉榕	LCSD	6.0	0.32	6.0	Fair	Fair	Low	Low	Low	tri-trunk, vine entwined, unbalanced crown, bending, on slope
ADM-T1011	<i>Ficus variegata</i>	青果榕	LCSD	8.0	0.37	8.0	Fair	Fair	Low	Low	Low	codominant, on slope, not affected by construction works
ADM-T1013	<i>Mallotus paniculatus</i>	白楸	LCSD	6.0	0.12	5.0	Poor	Fair	Low	Low	Low	on shotcrete slope, close to wall, not affected by construction works
ADM-T1014	<i>Macaranga tanarius</i>	血桐	LCSD	8.0	0.27	6.0	Fair	Fair	Low	Low	Low	codominant, on shotcrete slope, not affected by construction work
ADM-T1029	<i>Melaleuca quinquenervia</i>	白千層	LCSD	11.0	0.25	5.0	Good	Good	Med	Low	Low	on slope
ADM-T1030	<i>Melaleuca quinquenervia</i>	白千層	LCSD	10.0	0.14	3.0	Fair	Good	Med	Low	Low	on slope
ADM-T1031	<i>Melaleuca quinquenervia</i>	白千層	LCSD	9.0	0.25	4.0	Fair	Good	Med	Low	Low	on slope
ADM-T1032	<i>Melaleuca quinquenervia</i>	白千層	LCSD	11.0	0.25	4.0	Good	Good	Med	Low	Low	on slope, close to wall
ADM-T1038	<i>Cassia siamea</i>	鐵刀木	LCSD	12.0	0.34	10.0	Fair	Fair	Med	High	High	-
ADM-T1039	<i>Cassia siamea</i>	鐵刀木	LCSD	12.0	0.39	8.0	Fair	Fair	Med	High	High	-
ADM-T1040	<i>Cassia siamea</i>	鐵刀木	LCSD	12.0	0.27	6.0	Fair	Fair	Med	High	High	-
ADM-T1041	<i>Cassia siamea</i>	鐵刀木	LCSD	12.0	0.37	8.0	Fair	Fair	Med	High	High	-
ADM-T1042	<i>Cassia siamea</i>	鐵刀木	LCSD	12.0	0.33	5.0	Fair	Fair	Med	High	High	geniculate trunk
ADM-T1043	<i>Cassia siamea</i>	鐵刀木	LCSD	10.0	0.32	5.0	Fair	Fair	Med	High	High	-
ADM-T1044	<i>Cassia siamea</i>	鐵刀木	LCSD	12.0	0.35	8.0	Fair	Fair	Med	High	High	no receptor site within Hong Kong Park available
ADM-T1045	<i>Cassia siamea</i>	鐵刀木	LCSD	12.0	0.32	5.0	Fair	Fair	Med	High	High	no receptor site within Hong Kong Park available
ADM-T1046	<i>Bombax malabaricum</i>	木棉	LCSD	11.0	0.25	4.5	Fair	Fair	Med	High	High	no receptor site within Hong Kong Park available
ADM-T1047	<i>Cassia siamea</i>	鐵刀木	LCSD	11.0	0.30	6.0	Fair	Fair	Med	High	High	no receptor site within Hong Kong Park available
ADM-T1048	<i>Cassia siamea</i>	鐵刀木	LCSD	11.0	0.29	6.0	Fair	Fair	Med	High	High	no receptor site within Hong Kong Park available
ADM-T1049	<i>Cassia siamea</i>	鐵刀木	LCSD	11.0	0.32	6.0	Fair	Fair	Med	High	High	no receptor site within Hong Kong Park available
ADM-T1050	<i>Cassia siamea</i>	鐵刀木	LCSD	9.0	0.27	7.0	Fair	Fair	Med	High	High	-
ADM-T1051	<i>Cassia siamea</i>	鐵刀木	LCSD	9.0	0.28	7.0	Fair	Fair	Med	High	High	geniculate trunk
ADM-T1052	<i>Ficus microcarpa</i>	細葉榕	LCSD	8.0	0.51	9.0	Fair	Good	High	High	High	-

South Island Line (East) EIA Appendix 6 Tree Survey


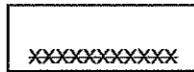


C902 - Nam Fung Portal to ADM Tunnel - Ventilation Building -

Nam Fung Road - Natural Terrain Hazard

Existing Tree Assessment Schedule

Assessed On: 11/16/2009

Read in conjunction Dwg No.: A6-902-5

Key:  Trunk diameter \geq 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPT. TO ADVISE LANDSD	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/De ad)	AMENITY VALUE (High/Med/ Low)	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
				HEIGHT	TRUNK DIA.	SPREAD						
OCP-T2684	<i>Macaranga tanarius</i>	血桐	HyD	6.0	0.29	10.0	Fair	Fair	Low	Low	Low	leaning, on shotcreted slope
OCP-T2685	<i>Ficus superba</i>	黃葛樹	HyD	5.0	0.15	5.0	Fair	Fair	Low	Low	Low	leaning, on shotcreted slope
OCP-T2686	<i>Macaranga tanarius</i>	血桐	HyD	7.0	0.33	10.0	Poor	Fair	Low	Low	Low	dual trunk; on shotcreted slope
OCP-T2687	<i>Sterculia lanceolata</i>	假蘋婆	HyD	5.0	0.15	4.0	Poor	Fair	Low	Low	Low	on shotcreted slope
OCP-T2688	<i>Ficus superba</i>	黃葛樹	HyD	5.0	0.37	6.0	Fair	Fair	Low	Low	Low	leaning, tri-trunk, on shotcreted slope
OCP-T2689	<i>Ficus microcarpa</i>	細葉榕	HyD	7.0	0.25	7.0	Fair	Fair	Low	Low	Low	dual-trunk, on shotcreted slope
OCP-T2690	<i>Sterculia lanceolata</i>	假蘋婆	HyD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	vine entwined, on shotcreted slope
OCP-T2691	<i>Sterculia lanceolata</i>	假蘋婆	HyD	5.0	0.17	4.0	Poor	Fair	Low	Low	Low	vine entwined, on shotcreted slope
OCP-T2701	<i>Cratoxylum ligustrinum</i>	黃牛木	HyD	6.0	0.16	4.0	Poor	Fair	Low	Low	Low	on shotcreted slope
OCP-T2702	<i>Sterculia lanceolata</i>	假蘋婆	HyD	5.0	0.23	4.0	Fair	Fair	Low	Low	Low	on shotcreted slope

South Island Line (East) EIA Appendix 6 Tree Survey


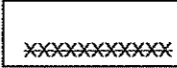
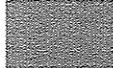

C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -

Sham Wan Towers

Existing Tree Assessment Schedule

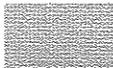
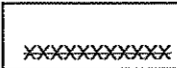


Assessed On: 9/19/2009

Read in conjunction Dwg No.: A6-902-6

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HyD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T093	<i>Ficus microcarpa</i>	細葉榕	LCSD	5.0	0.24	6.0	Poor	Fair	Low	Low	Low	wall tree
LET-T094	-	-	LCSD	-	-	-	-	-	-	-	-	tree removed
LET-T095	-	-	LCSD	-	-	-	-	-	-	-	-	tree removed
LET-T096	<i>Delonix regia</i>	鳳凰木	LCSD	7.0	0.29	5.0	Poor	Fair	Low	Low	Low	in raised planter
LET-T097	-	-	LCSD	-	-	-	-	-	-	-	-	tree removed
LET-T098	-	-	LCSD	-	-	-	-	-	-	-	-	tree removed
LET-T099	-	-	LCSD	-	-	-	-	-	-	-	-	tree removed
LET-T100	-	-	LCSD	-	-	-	-	-	-	-	-	tree removed
LET-T101	<i>Acacia confusa</i>	台灣相思	LCSD	10.0	0.61	8.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T102	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LCSD	6.0	0.11	3.0	Poor	Fair	Low	Low	Low	codominated trunk
LET-T103	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LCSD	7.0	0.15	3.5	Poor	Fair	Low	Low	Low	fork trunk
LET-T104	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LCSD	1.5	0.12	1.0	Poor	Fair	Low	Low	Low	arcuate, broken branch
LET-T105	<i>Delonix regia</i>	鳳凰木	LCSD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	unbalanced crown
LET-T128	<i>Mangifera indica</i>	芒果	LANDSD	-	-	-	-	Dead	-	-	-	fallen tree
LET-T129	<i>Ficus variegata</i>	青果榕	LANDSD	5.0	0.21	4.0	Poor	Fair	Low	Low	Low	leaning, not affected by construction works
LET-T130	<i>Macaranga tanarius</i>	血桐	LANDSD	10.0	0.29	7.0	Poor	Fair	Low	Low	Low	leaning, not affected by construction works
LET-T137	<i>Macaranga tanarius</i>	血桐	LANDSD	9.0	0.45	8.0	Poor	Fair	Low	Low	Low	crossing branch
LET-T138	<i>Macaranga tanarius</i>	血桐	LANDSD	9.0	0.22	8.0	Poor	Fair	Low	Low	Low	contorted trunk, vine entwined
LET-T139	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.29	10.0	Poor	Poor	Low	Low	Low	fork trunk, one branch dead
LET-T140	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.12	5.0	Poor	Fair	Low	Low	Low	arcuate
LET-T141	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.16	5.0	Poor	Fair	Low	Low	Low	arcuate
LET-T142	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.16	5.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T143	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.19	5.0	Poor	Fair	Low	Low	Low	leaning, zig zag trunk
LET-T144	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.15	4.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T145	<i>Ficus variegata</i>	青果榕	LANDSD	8.0	0.17	4.0	Poor	Fair	Low	Low	Low	zig zag trunk
LET-T146	<i>Albizia lebbek</i>	大葉合歡	LANDSD	5.0	0.32	8.0	Poor	Poor	Low	Low	Low	leaning trunk
LET-T147	<i>Aleurites moluccana</i>	石栗	LANDSD	10.0	0.38	5.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T148	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.0	-	8.0	-	-	-	-	-	-
LET-T149	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.13	5.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T150	<i>Ficus hispida</i>	對葉榕	LANDSD	7.0	0.14	5.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T151	<i>Aleurites moluccana</i>	石栗	LANDSD	10.0	0.16	5.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T152	<i>Ficus hispida</i>	對葉榕	LANDSD	8.0	0.12	6.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T153	<i>Aleurites moluccana</i>	石栗	LANDSD	9.0	0.19	5.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T154	<i>Aleurites moluccana</i>	石栗	LANDSD	9.0	0.20	4.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T155	<i>Aleurites moluccana</i>	石栗	LANDSD	9.0	0.21	5.0	Poor	Fair	Low	Low	Low	leaning trunk, not affected by construction works
LET-T156	<i>Aleurites moluccana</i>	石栗	LANDSD	9.0	0.28	5.0	Poor	Fair	Low	Low	Low	codominated trunk, not affected by construction works
LET-T157	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.13	5.0	Poor	Fair	Low	Low	Low	arcuate
LET-T158	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.14	5.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T159	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.13	5	Poor	Fair	Low	Low	Low	contorted trunk
LET-T160	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.12	5	Poor	Fair	Low	Low	Low	arcuate
LET-T161	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.19	7.0	Poor	Poor	Low	Low	Low	branch dying back, arcuate
LET-T162	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.25	7.0	Poor	Poor	Low	Low	Low	geniculate, arcuate

South Island Line (East) EIA Appendix 6 Tree Survey

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -

Sham Wan Towers

Existing Tree Assessment Schedule

Assessed On: 9/19/2009

Read in conjunction Dwg No.: A6-902-6

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCS D, AFCD, LANDSD, HyD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T163	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.14	4.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T164	<i>Ficus hispida</i>	對葉榕	LANDSD	4.5	0.10	4.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T165	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.20	5.0	Poor	Fair	Low	Low	Low	leaning, vine entwined
LET-T166	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.12	5.0	Poor	Fair	Low	Low	Low	fork trunk, vine entwined
LET-T167	<i>Ficus hispida</i>	對葉榕	LANDSD	6.0	0.11	4.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T168	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	5.0	Poor	Fair	Low	Low	Low	zig zag trunk
LET-T169	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.13	5.0	Poor	Fair	Low	Low	Low	arcuate
LET-T170	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.11	5.0	Poor	Fair	Low	Low	Low	fork trunk, leaning
LET-T171	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.17	5.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T172	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.15	5.0	Poor	Poor	Low	Low	Low	leaning, vine entwined
LET-T173	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	5.0	Poor	Poor	Low	Low	Low	leaning, vine entwined
LET-T174	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.13	5.0	Poor	Poor	Low	Low	Low	arcuate, vine entwined
LET-T175	<i>Ficus variegata</i>	青果榕	LANDSD	4.0	0.12	5.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T176	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.13	4.0	Poor	Fair	Low	Low	Low	leaning, vine entwined
LET-T177	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T178	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.13	5.0	Poor	Fair	Low	Low	Low	contorted trunk, vine entwined
LET-T179	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.15	5.0	Poor	Fair	Low	Low	Low	leaning, vine entwined
LET-T180	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	arcuate, vine entwined
LET-T181	<i>Ficus microcarpa</i>	細葉榕	LANDSD	8.0	0.45	5.0	Poor	Fair	Low	Low	Low	topping, vine entwined
LET-T182	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.11	5.0	Poor	Fair	Low	Low	Low	contorted trunk, vine entwined
LET-T183	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.18	5.0	Poor	Fair	Low	Low	Low	arcuate
LET-T184	<i>Macaranga tanarius</i>	血桐	LANDSD	7.5	0.39	6.0	Poor	Fair	Low	Low	Low	crossing branch
LET-T185	<i>Ficus variegata</i>	青果榕	LANDSD	8.0	0.14	3.0	Poor	Fair	Low	Low	Low	unbalanced crown, zig zag trunk
LET-T186	<i>Mallotus paniculatus</i>	白楸	LANDSD	7.5	0.12	3.0	Poor	Fair	Low	Low	Low	unbalanced crown, zig zag trunk
LET-T187	<i>Ficus variegata</i>	青果榕	LANDSD	9.0	0.29	4.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T188	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.23	4.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T189	<i>Aleurites moluccana</i>	石栗	LANDSD	10.0	0.34	5.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T190	<i>Aleurites moluccana</i>	石栗	LANDSD	10.0	0.64	8.0	Fair	Poor	Low	Low	Low	bark damaged
LET-T191	<i>Aleurites moluccana</i>	石栗	LANDSD	7.0	0.24	3.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T193	<i>Mallotus paniculatus</i>	白楸	LANDSD	8.0	0.21	3.0	Poor	Fair	Low	Low	Low	arcuate
LET-T194	<i>Dimocarpus logan</i>	龍眼	LANDSD	6.0	0.17	3.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T195	<i>Albizia lebbek</i>	大葉合歡	LANDSD	8.0	0.28	4.0	Poor	Poor	Low	Low	Low	zig zag trunk
LET-T196	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	7.0	0.15	5.0	Fair	Fair	Low	Low	Low	contorted trunk
LET-T197	<i>Falcataria moluccana</i>	南洋楹	LANDSD	19.0	1.04	12.0	Good	Fair	Med	Low	Low	codominated trunk
LET-T198	<i>Acacia confusa</i>	台灣相思	LANDSD	5.0	0.18	4.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T199	<i>Melia azedarach</i>	楝	LANDSD	4.0	0.18	3.0	Poor	Fair	Low	Low	Low	arcuate
LET-T200	<i>Ficus hispida</i>	對葉榕	LANDSD	4.0	0.13	3.0	Poor	Fair	Low	Low	Low	arcuate
LET-T201	<i>Delonix regia</i>	鳳凰木	LANDSD	7.0	0.46	7.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T202	<i>Albizia lebbek</i>	大葉合歡	LANDSD	8.0	0.57	6.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T203	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.12	3.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T204	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.14	5.0	Poor	Fair	Low	Low	Low	unbalanced crown

South Island Line (East) EIA Appendix 6 Tree Survey

C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -




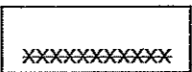
Sham Wan Towers

Existing Tree Assessment Schedule

Assessed On: 9/19/2009

Read in conjunction Dwg No.: A6-902-6

Key:

 Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species
 Weedy Species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HyD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T205	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.16	3.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T211	<i>Aleurites moluccana</i>	石栗	LANDSD	10.0	0.19	5.0	Fair	Poor	Low	Low	Low	cavity
LET-T212	<i>Melia azedarach</i>	楝	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T213	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	5.0	0.12	4.0	Poor	Poor	Low	Low	Low	arcuate
LET-T214	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	9.0	0.21	6.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T215	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	9.0	0.19	6.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T216	<i>Macaranga tanarius</i>	血桐	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T217	<i>Macaranga tanarius</i>	血桐	LANDSD	9.0	0.13	6.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T218	<i>Macaranga tanarius</i>	血桐	LANDSD	9.0	0.22	5.0	Poor	Poor	Low	Low	Low	branch dying back, vine entwined
LET-T219	<i>Macaranga tanarius</i>	血桐	LANDSD	9.0	0.17	5.0	Poor	Fair	Low	Low	Low	arcuate, vine entwined
LET-T220	<i>Macaranga tanarius</i>	血桐	LANDSD	9.0	0.20	8.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T221	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.19	5.0	Poor	Fair	Low	Low	Low	leaning trunk, vine entwined
LET-T222	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.16	5.0	Poor	Fair	Low	Low	Low	contorted trunk, vine entwined
LET-T223	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.11	4.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T225	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.13	5.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T226	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.14	5.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T227	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T228	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.12	5.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T229	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.17	5.0	Poor	Poor	Low	Low	Low	branch dying back, vine entwined
LET-T230	-	-	LANDSD	-	-	-	-	-	-	-	-	tree removed
LET-T232	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T233	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T234	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	7.0	0.13	6.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T235	<i>Dimocarpus logan</i>	龍眼	LANDSD	5.0	0.22	7.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T236	<i>Ficus variegata</i>	青果榕	LANDSD	8.0	0.29	8.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T237	<i>Crateva unilocularis</i>	魚木	HyD	6.0	0.15	6.0	Poor	Fair	Low	Low	Low	crossing branch
LET-T302	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.14	4.0	Poor	Fair	Low	Low	Low	contorted trunk, unbalanced crown
LET-T303	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.17	2.0	Poor	Poor	Low	Low	Low	leaning trunk, vine entwined
LET-T304	<i>Casuarina equisetifolia</i>	木麻黃	LANDSD	16.0	0.43	10.0	Poor	Fair	Low	Low	Low	contorted trunk, vine entwined
LET-T305	<i>Casuarina equisetifolia</i>	木麻黃	LANDSD	18.0	0.43	10.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T326	<i>Mallotus paniculatus</i>	白楸	LANDSD	4.5	0.27	4.0	Poor	Fair	Low	Low	Low	arcuate
LET-T327	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	5.0	0.23	3.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T328	<i>Ficus variegata</i>	青果榕	LANDSD	8.0	0.36	7.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T329	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T331	<i>Crateva unilocularis</i>	魚木	LANDSD	8.0	0.35	4.0	Poor	Poor	Low	Low	Low	cavity
LET-T332	<i>Ficus hispida</i>	對葉榕	LANDSD	7.0	0.23	4.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T333	<i>Crateva unilocularis</i>	魚木	LANDSD	3.0	0.11	2.0	Poor	Fair	Low	Low	Low	arcuate
LET-T334	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	4.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T335	<i>Melia azedarach</i>	楝	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T336	<i>Albizia lebbek</i>	大葉合歡	LANDSD	6.0	0.34	6.0	Poor	Fair	Low	Low	Low	arcuate
LET-T337	<i>Casuarina equisetifolia</i>	木麻黃	LANDSD	8.0	0.40	7.0	Poor	Fair	Low	Low	Low	leaning trunk

South Island Line (East) EIA Appendix 6 Tree Survey


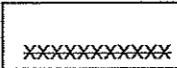
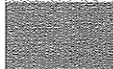

C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -

Sham Wan Towers

Existing Tree Assessment Schedule

Assessed On: 9/19/2009

Read in conjunction Dwg No.: A6-902-6

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HyD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T338	<i>Celtis sinensis</i>	朴樹	LANDSD	7.0	0.19	4.0	Poor	Poor	Low	Low	Low	arcuate, dying back
LET-T339	<i>Albizia lebbek</i>	大葉合歡	LANDSD	10.0	0.45	6.0	Poor	Fair	Low	Low	Low	leaning trunk, fractured trunk
LET-T340	<i>Murraya paniculata</i>	九里香	LANDSD	5.0	0.13	4.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T341	<i>Gleditsia fera</i>	華南皂莢	LANDSD	12.0	0.48	10.0	Poor	Poor	Low	Low	Low	zig zag trunk, vine entwined, branch dying back, broken branch
LET-T342	<i>Celtis sinensis</i>	朴樹	LANDSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	arcuate, branch dying back
LET-T343	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	6.0	0.13	4.0	Poor	Poor	Low	Low	Low	fractured trunk
LET-T344	<i>Celtis sinensis</i>	朴樹	LANDSD	7.0	0.14	4.5	Poor	Fair	Low	Low	Low	contorted trunk
LET-T345	<i>Celtis sinensis</i>	朴樹	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T347	<i>Sterculia lanceolata</i>	假蒴婆	LANDSD	5.5	0.12	4.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T348	<i>Microcos paniculata</i>	布渣葉	LANDSD	8.0	0.14	4.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T349	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	4.0	0.14	2.0	Poor	Fair	Low	Low	Low	arcuate
LET-T350	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	8.5	0.26	6.0	Poor	Poor	Low	Low	Low	branch dying back
LET-T351	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	9.0	0.15	4.0	Poor	Poor	Low	Low	Low	cavity, trunk dying back
LET-T352	<i>Bauhinia variegata</i>	宮粉羊蹄甲	HyD	9.5	0.18	5.0	Poor	Poor	Low	Low	Low	cavity
LET-T353	<i>Schefflera heptaphylla</i>	鴨腳木	LANDSD	6.5	0.12	4.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T354	<i>Macaranga tanarius</i>	血桐	LANDSD	3.0	0.11	3.0	Poor	Fair	Low	Low	Low	arcuate
LET-T355	<i>Macaranga tanarius</i>	血桐	LANDSD	3.5	0.12	3.0	Poor	Fair	Low	Low	Low	arcuate
LET-T356	<i>Acacia confusa</i>	台灣相思	HYD	6.0	0.26	5.0	Poor	Fair	Low	Low	Low	codominated trunk, leaning
LET-T357	<i>Mallotus paniculatus</i>	白楸	HyD	6.0	0.16	4.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T358	<i>Microcos paniculata</i>	布渣葉	LANDSD	4.0	0.13	4.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T359	<i>Sapium sebiferum</i>	烏桕	LANDSD	11.0	0.44	6.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T360	<i>Sapium sebiferum</i>	烏桕	LANDSD	4.0	0.43	5.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T361	<i>Celtis sinensis</i>	朴樹	LANDSD	11.0	0.38	8.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T362	<i>Euonymus nitidus</i>	華衛矛	LANDSD	4.0	0.13	8.0	Poor	Fair	Low	Low	Low	leaning trunk
LET-T366	<i>Bauhinia variegata</i>	宮粉羊蹄甲	HyD	4.0	0.13	5.0	Poor	Fair	Low	Low	Low	arcuate
LET-T367	<i>Microcos paniculata</i>	布渣葉	LANDSD	6.0	0.13	3.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T368	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.38	5.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T372	<i>Mallotus paniculatus</i>	白楸	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T373	<i>Microcos paniculata</i>	布渣葉	LANDSD	8.0	0.15	2.5	Poor	Fair	Low	Low	Low	vine entwined
LET-T376	<i>Macaranga tanarius</i>	血桐	LANDSD	6.5	0.26	4.0	Poor	Fair	Low	Low	Low	fork trunk, leaning
LET-T378	<i>Microcos paniculata</i>	布渣葉	LANDSD	4.5	0.14	4.0	Poor	Fair	Low	Low	Low	fork trunk
LET-T379	<i>Aleurites moluccana</i>	石栗	LANDSD	12.0	0.32	7.0	Poor	Fair	Low	Low	Low	contorted trunk, vine entwined
LET-T380	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.13	4.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T381	<i>Microcos paniculata</i>	布渣葉	LANDSD	4.0	0.12	3.0	Poor	Fair	Low	Low	Low	proximal-multi-furcated
LET-T382	<i>Microcos paniculata</i>	布渣葉	LANDSD	1.5	0.17	5.0	Poor	Fair	Low	Low	Low	proximal-multi-furcated
LET-T383	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	6.0	0.23	5.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T386	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	9.0	0.16	3.5	Poor	Fair	Low	Low	Low	zig zig trunk, broken leader

South Island Line (East) EIA Appendix 6 Tree Survey


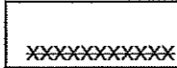


C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station

- Sham Wan Towers and Yue On Court

Existing Tree Assessment Schedule


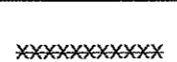
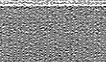
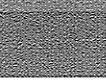
Assessed On: 9/19/2009

Read in conjunction Dwg No.: A6-902-7

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION (LCSD, AFCD, LANDSD, HYD)	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/De ad)	AMENITY VALUE (High/Med/ Low)	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
				HEIGHT	TRUNK DIA.	SPREAD						
LET-T001	<i>Acacia confusa</i>	台灣相思	HYD	6.0	0.27	8.5	Poor	Poor	Low	Low	Low	arcuate, branch dying back, not affected by construction works
LET-T002	<i>Acacia confusa</i>	台灣相思	HYD	5.0	0.19	8.5	Poor	Poor	Low	Low	Low	arcuate, branch dying back, leaning trunk, not affected by construction works
LET-T003	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.33	6.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T004	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.26	8.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T005	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.42	6.0	Fair	Poor	Low	Low	Low	branch dying back, not affected by construction works
LET-T006	<i>Acacia confusa</i>	台灣相思	HYD	10.0	0.27	9.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T007	<i>Macaranga tanarius</i>	血桐	HYD	6.0	0.14	5.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T018	<i>Macaranga tanarius</i>	血桐	HYD	-	-	-	-	Dead	-	-	-	dead
LET-T019	<i>Celtis sinensis</i>	朴樹	HYD	4.5	0.12	4.0	Poor	Fair	Low	Low	Low	leaning trunk, not affected by construction works
LET-T020	<i>Macaranga tanarius</i>	血桐	HYD	3.0	0.11	3.0	Poor	Fair	Low	Low	Low	branch dying back, not affected by construction works
LET-T021	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.26	6.0	Poor	Fair	Low	Low	Low	arcuate, not affected by construction works
LET-T022	<i>Acacia confusa</i>	台灣相思	HYD	4.0	0.17	7.0	Poor	Fair	Low	Low	Low	arcuate, not affected by construction works
LET-T023	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.25	6.0	Poor	Fair	Low	Low	Low	unbalanced, not affected by construction works
LET-T024	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.19	6.0	Poor	Fair	Low	Low	Low	unbalanced, not affected by construction works
LET-T025	<i>Acacia confusa</i>	台灣相思	HYD	4.0	0.19	6.0	Poor	Fair	Low	Low	Low	leaning trunk, included bark, not affected by construction works
LET-T026	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.22	7.0	Poor	Fair	Low	Low	Low	fork trunk, not affected by construction works
LET-T027	<i>Acacia confusa</i>	台灣相思	HYD	3.0	0.12	6.0	Poor	Poor	Low	Low	Low	branch dying back, arcuate, not affected by construction works
LET-T028	<i>Acacia confusa</i>	台灣相思	HYD	3.0	0.12	6.0	Poor	Fair	Low	Low	Low	arcuate, not affected by construction works
LET-T029	<i>Acacia confusa</i>	台灣相思	HYD	3.0	0.13	6.0	Poor	Fair	Low	Low	Low	arcuate, not affected by construction works
LET-T030	<i>Acacia confusa</i>	台灣相思	HYD	7.5	0.20	5.0	Poor	Fair	Low	Low	Low	leaning trunk, not affected by construction works
LET-T034	-	-	HYD	-	-	-	-	Dead	-	-	-	felled and removed
LET-T032	-	-	HYD	-	-	-	-	Dead	-	-	-	felled and removed
LET-T033	<i>Melia azedarach</i>	楝	HYD	4.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning trunk, not affected by construction works
LET-T034	<i>Melia azedarach</i>	楝	HYD	6.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning
LET-T035	<i>Acacia confusa</i>	台灣相思	HYD	4.0	0.19	5.0	Poor	Fair	Low	Low	Low	arcuate, not affected by construction works
LET-T036	<i>Acacia confusa</i>	台灣相思	HYD	4.0	0.16	5.0	Poor	Poor	Low	Low	Low	cavity, arcuate
LET-T037	<i>Acacia confusa</i>	台灣相思	HYD	7.0	0.27	7.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T038	<i>Acacia confusa</i>	台灣相思	HYD	7.0	0.23	6.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T039	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.28	5.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T040	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.22	5.0	Poor	Fair	Low	Low	Low	arcuate, not affected by construction works
LET-T041	<i>Acacia confusa</i>	台灣相思	HYD	6.0	0.11	5.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T042	<i>Acacia confusa</i>	台灣相思	HYD	-	-	-	-	Dead	-	-	-	dead and fallen
LET-T043	<i>Acacia confusa</i>	台灣相思	HYD	7.0	0.29	7.0	Poor	Fair	Low	Low	Low	leaning trunk, not affected by construction works
LET-T044	<i>Acacia confusa</i>	台灣相思	HYD	5.0	0.12	6.0	Poor	Fair	Low	Low	Low	bark damaged, leaning
LET-T045	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.29	5.0	Poor	Fair	Low	Low	Low	leaning trunk, not affected by construction works
LET-T046	<i>Acacia confusa</i>	台灣相思	HYD	4.0	0.12	5.0	Poor	Fair	Low	Low	Low	arcuate, leaning, not affected by construction works
LET-T047	<i>Acacia confusa</i>	台灣相思	HYD	-	-	-	-	Dead	-	-	-	dead
LET-T048	<i>Acacia confusa</i>	台灣相思	HYD	7.0	0.11	4.0	Fair	Poor	Low	Low	Low	branch dying back, not affected by construction works
LET-T049	<i>Acacia confusa</i>	台灣相思	HYD	7.0	0.19	4.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T065	<i>Acacia confusa</i>	台灣相思	HYD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	arcuate, not affected by construction works

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station
 - Sham Wan Towers and Yue On Court

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Existing Tree Assessment Schedule

Assessed On: 9/19/2009

Read in conjunction Dwg No.: A6-902-7

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T066	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.35	6.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T067	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.26	5.0	Poor	Poor	Low	Low	Low	branch dying back, contorted trunk, fractured bark, not affected by construction works
LET-T068	<i>Acacia confusa</i>	台灣相思	HYD	-	-	-	-	Dead	-	-	-	dead
LET-T069	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.22	4.0	Poor	Fair	Low	Low	Low	contorted trunk, cavity, not affected by construction works
LET-T070	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.22	6.0	Poor	Fair	Low	Low	Low	contorted trunk, fork trunk, not affected by construction works
LET-T072	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.22	6.0	Poor	Fair	Low	Low	Low	leaning, contorted trunk, not affected by construction works
LET-T075	<i>Acacia confusa</i>	台灣相思	HYD	6.0	0.20	5.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T076	<i>Macaranga tanarius</i>	血桐	HYD	5.0	0.12	3.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T077	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.26	4.0	Poor	Poor	Low	Low	Low	branch dying back, fork trunk, not affected by construction works
LET-T078	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.35	5.0	Poor	Poor	Low	Low	Low	bark damaged, branch dying back, not affected by construction works
LET-T079	<i>Acacia confusa</i>	台灣相思	HYD	6.0	0.14	3.0	Poor	Fair	Low	Low	Low	arcuate, not affected by construction works
LET-T080	<i>Acacia confusa</i>	台灣相思	HYD	4.0	0.13	3.0	Poor	Fair	Low	Low	Low	leaning trunk, not affected by construction works
LET-T081	<i>Acacia confusa</i>	台灣相思	HYD	7.0	0.18	4.0	Poor	Fair	Low	Low	Low	geniculate, not affected by construction works
LET-T082	<i>Acacia confusa</i>	台灣相思	HYD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	fork trunk, not affected by construction works
LET-T083	<i>Macaranga tanarius</i>	血桐	HYD	5.0	0.11	3.0	Poor	Fair	Low	Low	Low	unbalanced, fork trunk, not affected by construction works
LET-T084	<i>Macaranga tanarius</i>	血桐	HYD	4.0	0.11	3.0	Poor	Fair	Low	Low	Low	contorted trunk, not affected by construction works
LET-T085	<i>Ficus variegata</i>	青果榕	HYD	4.0	0.13	3.0	Poor	Fair	Low	Low	Low	contorted trunk
LET-T086	<i>Acacia confusa</i>	台灣相思	HYD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	leaning trunk, not affected by construction works
LET-T092	<i>Melia azedarach</i>	楝	HYD	4.0	0.11	3.0	Poor	Fair	Low	Low	Low	contorted trunk

South Island Line (East) EIA Appendix 6 Tree Survey


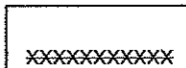
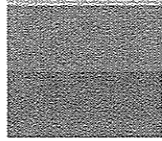

C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -

LET Station slope no. 15NW-BC28

Existing Tree Assessment Schedule

Assessed On: 9/22/2009

Read in conjunction Dwg No.: A6-902-8

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SOIL LEVEL ABOVE ROOT COLLAR	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/ Fair/Poor)	(Good/ Fair/Poor/ Dead)	(High/Med/ Low)		mPD	
LET-T604	<i>Psidium guajava</i>	番石榴	LANDSD	3.5	0.10	2.5	Poor	Fair	Low	Low	5.6	on slope
LET-T605	<i>Averrhoa carambola</i> L.	楊桃	LANDSD	5.0	0.14	3.5	Fair	Fair	Low	Low	5.5	on slope
LET-T606	<i>Carica papaya</i>	番木瓜	LANDSD	4.5	0.13	2.5	Fair	Fair	Low	Low	5.0	-
LET-T607	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.13	2.5	Poor	Fair	Low	Low	10.1	on slope, leaning
LET-T638	<i>Ficus hispida</i>	對葉榕	LANDSD	5.0	0.14	3.0	Poor	Fair	Low	Low	12.7	on shotcrete slope
LET-T639	<i>Ficus hispida</i>	對葉榕	LANDSD	6.0	0.16	4.0	Poor	Fair	Low	Low	14.6	leaning, on shotcrete slope
LET-T640	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.10	2.0	Poor	Fair	Low	Low	12.1	on shotcrete slope
LET-T643	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.11	3.5	Poor	Fair	Low	Low	12.3	leaning, on shotcrete slope
LET-T644	<i>Ficus hispida</i>	對葉榕	LANDSD	4.0	0.10	2.5	Poor	Fair	Low	Low	11.5	vine entwined, on shotcrete slope
LET-T657	<i>Euphoria longan</i>	龍眼	LANDSD	11.0	0.19	5.0	Fair	Fair	Low	Low	5.8	on shotcrete slope
LET-T658	<i>Citrus grandis osbeck</i>	柚	LANDSD	6.0	0.10	2.5	Poor	Fair	Low	Low	6.3	on shotcrete slope

South Island Line (East) EIA Appendix 6 Tree Survey

C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -


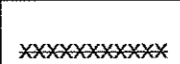


LET Station slope no. 15NW-BF37

Existing Tree Assessment Schedule

Assessed On: 9/22/2009

Read in conjunction Dwg No.: A6-902-8

Key:

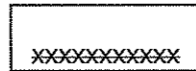
	Trunk diameter \geq 0.5m		Weedy Species
	Registered OVT		
	Rare and / or protected species		

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SOIL LEVEL ABOVE ROOT COLLAR	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/ Fair/Poor)	(Good/ Fair/Poor/ Dead)	(High/Med/ Low)		mPD	
LET-T599	<i>Ficus hispida</i>	對葉榕	LANDSD	7.0	0.22	5.0	Poor	Fair	Low	Low	10.7	on shotcrete slope

South Island Line (East) EIA Appendix 6 Tree Survey

Key:

Trunk diameter ≥ 0.5m



Weedy Species

Registered OVT

Rare and / or protected species

C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -

LET Station Entrance A

Existing Tree Assessment Schedule

Assessed On: 9/22/2009

Read in conjunction Dwg No.: A6-902-8

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T583	<i>Macaranga tanarius</i>	血桐	HYD	8.0	0.27	7.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T584	<i>Macaranga tanarius</i>	血桐	HYD	8.0	0.26	7.0	Poor	Fair	Low	Low	Low	on shotcrete slope, leaning
LET-T585	<i>Celtis sinensis</i>	朴樹	HYD	6.0	0.34	4.5	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T586	<i>Macaranga tanarius</i>	血桐	HYD	8.5	0.37	7.0	Fair	Fair	Med	Low	Low	-
LET-T587	<i>Macaranga tanarius</i>	血桐	HYD	6.5	0.28	4.5	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T588	<i>Aleurites moluccana</i>	石栗	HYD	12.0	0.34	8.0	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T589	<i>Aleurites moluccana</i>	石栗	HYD	10.0	0.34	7.5	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T590	<i>Delonix regia</i>	鳳凰木	HYD	6.5	0.29	4.5	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T591	<i>Syzygium jambos</i>	蒲桃	HYD	5.0	0.25	5.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T592	<i>Aleurites moluccana</i>	石栗	HYD	8.0	0.27	6.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T593	<i>Aleurites moluccana</i>	石栗	HYD	12.0	0.48	8.0	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T594	<i>Aleurites moluccana</i>	石栗	HYD	15.0	0.60	10.0	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T595	<i>Macaranga tanarius</i>	血桐	HYD	8.0	0.25	6.5	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T596	<i>Macaranga tanarius</i>	血桐	HYD	7.0	0.35	5.5	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T597	<i>Bauhinia blakeana</i>	洋紫荊	HYD	7.0	0.13	4.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T598	<i>Mallotus paniculatus</i>	白楸	HYD	5.5	0.19	4.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T600	<i>Ficus hispida</i>	對葉榕	HYD	5.0	0.22	4.0	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T601	<i>Macaranga tanarius</i>	血桐	HYD	6.0	0.14	4.5	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T602	<i>Macaranga tanarius</i>	血桐	LANDSD	7.5	0.34	4.5	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T603	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	3.0	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T608	<i>Ficus microcarpa</i>	細葉榕	LCSD	6.0	0.19	4.0	Fair	Fair	Low	Low	Low	not affected by construction works
LET-T609	<i>Bauhinia blakeana</i>	洋紫荊	LCSD	6.5	0.14	4.0	Poor	Fair	Low	Low	Low	crown caged by hoarding, not affected by construction works
LET-T610	<i>Bauhinia blakeana</i>	洋紫荊	LCSD	6.0	0.16	4.0	Poor	Poor	Low	Low	Low	crown caged by hoarding, damaged bark, branch dying back
LET-T611	<i>Bauhinia blakeana</i>	洋紫荊	LCSD	6.5	0.18	4.5	Poor	Fair	Low	Low	Low	crown caged by hoarding, damaged bark, branch dying back
LET-T612	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.42	6.0	Poor	Fair	Low	Low	Low	leaning, multi-twigs
LET-T613	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.11	2.0	Poor	Fair	Low	Low	Low	flexuous
LET-T614	<i>Macaranga tanarius</i>	血桐	LANDSD	6.5	0.13	4.0	Poor	Fair	Low	Low	Low	close to T615
LET-T615	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	contorted
LET-T616	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.26	3.5	Poor	Fair	Low	Low	Low	contorted, close to T615
LET-T617	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.20	5.5	Poor	Fair	Low	Low	Low	contorted
LET-T618	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.19	4.5	Poor	Fair	Low	Low	Low	-
LET-T619	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.13	4.0	Poor	Fair	Low	Low	Low	-
LET-T620	<i>Macaranga tanarius</i>	血桐	LANDSD	5.5	0.16	4.0	Poor	Fair	Low	Low	Low	-
LET-T621	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	contorted
LET-T622	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.14	4.5	Poor	Fair	Low	Low	Low	contorted
LET-T623	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning
LET-T624	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.24	4.5	Poor	Fair	Low	Low	Low	-
LET-T625	<i>Mallotus paniculatus</i>	白楸	LANDSD	4.5	0.11	3.0	Poor	Fair	Low	Low	Low	contorted
LET-T626	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.13	3.0	Poor	Fair	Low	Low	Low	vine entwined
LET-T627	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	4.5	Poor	Fair	Low	Low	Low	-

South Island Line (East) EIA Appendix 6 Tree Survey


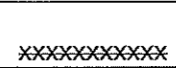


C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -

LET Station Entrance A

Existing Tree Assessment Schedule

Assessed On: 9/22/2009

Read in conjunction Dwg No.: A6-902-8

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T628	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	4.0	0.14	2.5	Poor	Fair	Low	Low	Low	-
LET-T631	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	6.5	0.38	4.5	Poor	Fair	Low	Low	Low	branch dying back, fractured bark
LET-T632	<i>Macaranga tanarius</i>	血桐	LANDSD	6.5	0.20	4.0	Poor	Fair	Low	Low	Low	-
LET-T633	<i>Macaranga tanarius</i>	血桐	LANDSD	5.5	0.14	5.0	Poor	Fair	Low	Low	Low	leaning
LET-T634	<i>Macaranga tanarius</i>	血桐	LANDSD	7.5	0.22	6.0	Poor	Fair	Low	Low	Low	contorted, fractured bark
LET-T635	<i>Ficus variegata</i>	青果榕	LANDSD	10.0	0.32	6.0	Poor	Fair	Low	Low	Low	-
LET-T636	<i>Ficus hispida</i>	對葉榕	LANDSD	3.0	0.11	1.5	Poor	Fair	Low	Low	Low	broken leader
LET-T637	<i>Ficus hispida</i>	對葉榕	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T659	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.18	4.5	Poor	Fair	Low	Low	Low	-
LET-T662	<i>Macaranga tanarius</i>	血桐	HYD	6.0	0.16	4.5	Poor	Poor	Low	Low	Low	fractured bark
LET-T663	<i>Bauhinia blakeana</i>	洋紫荊	HYD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	contorted
LET-T664	<i>Cassia surattensis</i>	黃槐	HYD	6.5	0.13	4.5	Poor	Poor	Low	Low	Low	dying back branch
LET-T665	<i>Bauhinia blakeana</i>	洋紫荊	LANDSD	7.0	0.13	5.0	Poor	Fair	Low	Low	Low	-
LET-T666	<i>Macaranga tanarius</i>	血桐	HYD	7.5	0.12	5.5	Poor	Fair	Low	Low	Low	-
LET-T667	<i>Macaranga tanarius</i>	血桐	HYD	8.0	0.13	5.5	Poor	Fair	Low	Low	Low	-
LET-T668	<i>Bauhinia blakeana</i>	洋紫荊	HYD	6.5	0.10	4.5	Poor	Fair	Low	Low	Low	-
LET-T669	<i>Bauhinia blakeana</i>	洋紫荊	LANDSD	6.0	0.11	4.0	Poor	Fair	Low	Low	Low	-
LET-T670	<i>Celtis sinensis</i>	朴樹	LANDSD	6.5	0.11	4.0	Poor	Fair	Low	Low	Low	vine entwined
LET-T671	<i>Bauhinia blakeana</i>	洋紫荊	LANDSD	5.0	0.13	3.5	Poor	Poor	Low	Low	Low	broken branch, dying back branch

South Island Line (East) EIA Appendix 6 Tree Survey

Key:

Trunk diameter \geq 0.5m

xxxxxxxxxxx

Weedy Species

C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -

LET Station Entrance A

Existing Tree Assessment Schedule

Registered OVT

Rare and / or protected species

Assessed On: 9/22/2009

Read in conjunction Dwg No.: A6-902-8

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T583	<i>Macaranga tanarius</i>	血桐	HYD	8.0	0.27	7.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T584	<i>Macaranga tanarius</i>	血桐	HYD	8.0	0.26	7.0	Poor	Fair	Low	Low	Low	on shotcrete slope, leaning
LET-T585	<i>Celtis sinensis</i>	朴樹	HYD	6.0	0.34	4.5	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T586	<i>Macaranga tanarius</i>	血桐	HYD	8.5	0.37	7.0	Fair	Fair	Med	Low	Low	-
LET-T587	<i>Macaranga tanarius</i>	血桐	HYD	6.5	0.28	4.5	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T588	<i>Aleurites moluccana</i>	石栗	HYD	12.0	0.34	8.0	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T589	<i>Aleurites moluccana</i>	石栗	HYD	10.0	0.34	7.5	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T590	<i>Delonix regia</i>	鳳凰木	HYD	6.5	0.29	4.5	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T591	<i>Syzygium jambos</i>	蒲桃	HYD	5.0	0.25	5.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T592	<i>Aleurites moluccana</i>	石栗	HYD	8.0	0.27	6.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T593	<i>Aleurites moluccana</i>	石栗	HYD	12.0	0.48	8.0	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T594	<i>Aleurites moluccana</i>	石栗	HYD	15.0	0.60	10.0	Fair	Fair	Med	Low	Low	on shotcrete slope
LET-T595	<i>Macaranga tanarius</i>	血桐	HYD	8.0	0.25	6.5	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T596	<i>Macaranga tanarius</i>	血桐	HYD	7.0	0.35	5.5	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T597	<i>Bauhinia blakeana</i>	洋紫荊	HYD	7.0	0.13	4.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T598	<i>Mallotus paniculatus</i>	白楸	HYD	5.5	0.19	4.0	Fair	Fair	Low	Low	Low	on shotcrete slope
LET-T600	<i>Ficus hispida</i>	對葉榕	HYD	5.0	0.22	4.0	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T601	<i>Macaranga tanarius</i>	血桐	HYD	6.0	0.14	4.5	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T602	<i>Macaranga tanarius</i>	血桐	LANDSD	7.5	0.34	4.5	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T603	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	3.0	Poor	Fair	Low	Low	Low	on shotcrete slope
LET-T608	<i>Ficus microcarpa</i>	細葉榕	LCSD	6.0	0.19	4.0	Fair	Fair	Low	Low	Low	not affected by construction works
LET-T609	<i>Bauhinia blakeana</i>	洋紫荊	LCSD	6.5	0.14	4.0	Poor	Fair	Low	Low	Low	crown caged by hoarding, not affected by construction works
LET-T610	<i>Bauhinia blakeana</i>	洋紫荊	LCSD	6.0	0.16	4.0	Poor	Poor	Low	Low	Low	crown caged by hoarding, damaged bark, branch dying back
LET-T611	<i>Bauhinia blakeana</i>	洋紫荊	LCSD	6.5	0.18	4.5	Poor	Fair	Low	Low	Low	crown caged by hoarding, damaged bark, branch dying back
LET-T612	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.42	6.0	Poor	Fair	Low	Low	Low	leaning, multi-twigs
LET-T613	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.11	2.0	Poor	Fair	Low	Low	Low	flexuous
LET-T614	<i>Macaranga tanarius</i>	血桐	LANDSD	6.5	0.13	4.0	Poor	Fair	Low	Low	Low	close to T615
LET-T615	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	contorted
LET-T616	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.26	3.5	Poor	Fair	Low	Low	Low	contorted, close to T615
LET-T617	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.20	5.5	Poor	Fair	Low	Low	Low	contorted
LET-T618	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.19	4.5	Poor	Fair	Low	Low	Low	-
LET-T619	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.13	4.0	Poor	Fair	Low	Low	Low	-
LET-T620	<i>Macaranga tanarius</i>	血桐	LANDSD	5.5	0.16	4.0	Poor	Fair	Low	Low	Low	-
LET-T621	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	contorted
LET-T622	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.14	4.5	Poor	Fair	Low	Low	Low	contorted
LET-T623	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning
LET-T624	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.24	4.5	Poor	Fair	Low	Low	Low	-
LET-T625	<i>Mallotus paniculatus</i>	白楸	LANDSD	4.5	0.11	3.0	Poor	Fair	Low	Low	Low	contorted
LET-T626	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.13	3.0	Poor	Fair	Low	Low	Low	vine entwined
LET-T627	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	4.5	Poor	Fair	Low	Low	Low	-

South Island Line (East) EIA Appendix 6 Tree Survey


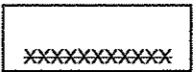


C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station -

LET Station Entrance A

Existing Tree Assessment Schedule

Assessed On: 9/22/2009

Read in conjunction Dwg No.: A6-902-8

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T628	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	4.0	0.14	2.5	Poor	Fair	Low	Low	Low	-
LET-T631	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	6.5	0.38	4.5	Poor	Fair	Low	Low	Low	branch dying back, fractured bark
LET-T632	<i>Macaranga tanarius</i>	血桐	LANDSD	6.5	0.20	4.0	Poor	Fair	Low	Low	Low	-
LET-T633	<i>Macaranga tanarius</i>	血桐	LANDSD	5.5	0.14	5.0	Poor	Fair	Low	Low	Low	leaning
LET-T634	<i>Macaranga tanarius</i>	血桐	LANDSD	7.5	0.22	6.0	Poor	Fair	Low	Low	Low	contorted, fractured bark
LET-T635	<i>Ficus variegata</i>	青果榕	LANDSD	10.0	0.32	6.0	Poor	Fair	Low	Low	Low	-
LET-T636	<i>Ficus hispida</i>	對葉榕	LANDSD	3.0	0.11	1.5	Poor	Fair	Low	Low	Low	broken leader
LET-T637	<i>Ficus hispida</i>	對葉榕	LANDSD	-	-	-	-	Dead	-	-	-	dead
LET-T659	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.18	4.5	Poor	Fair	Low	Low	Low	-
LET-T662	<i>Macaranga tanarius</i>	血桐	HYD	6.0	0.16	4.5	Poor	Poor	Low	Low	Low	fractured bark
LET-T663	<i>Bauhinia blakeana</i>	洋紫荊	HYD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	contorted
LET-T664	<i>Cassia surattensis</i>	黃槐	HYD	6.5	0.13	4.5	Poor	Poor	Low	Low	Low	dying back branch
LET-T665	<i>Bauhinia blakeana</i>	洋紫荊	LANDSD	7.0	0.13	5.0	Poor	Fair	Low	Low	Low	-
LET-T666	<i>Macaranga tanarius</i>	血桐	HYD	7.5	0.12	5.5	Poor	Fair	Low	Low	Low	-
LET-T667	<i>Macaranga tanarius</i>	血桐	HYD	8.0	0.13	5.5	Poor	Fair	Low	Low	Low	-
LET-T668	<i>Bauhinia blakeana</i>	洋紫荊	HYD	6.5	0.10	4.5	Poor	Fair	Low	Low	Low	-
LET-T669	<i>Bauhinia blakeana</i>	洋紫荊	LANDSD	6.0	0.11	4.0	Poor	Fair	Low	Low	Low	-
LET-T670	<i>Celtis sinensis</i>	朴樹	LANDSD	6.5	0.11	4.0	Poor	Fair	Low	Low	Low	vine entwined
LET-T671	<i>Bauhinia blakeana</i>	洋紫荊	LANDSD	5.0	0.13	3.5	Poor	Poor	Low	Low	Low	broken branch, dying back branch

South Island Line (East) EIA Appendix 6 Tree Survey

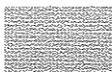
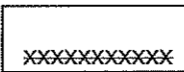


C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station

- LET Station Entrance B & Lei Tung Estate Bus Terminus

Existing Tree Assessment Schedule


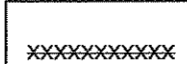
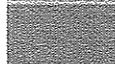
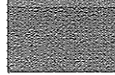
Assessed On: 2009-06-27 & 2009-09-29

Read in conjunction Dwg No.: A6-902-9

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T672	<i>Bombax malabaricum</i>	木棉	HYD	12.0	0.32	6.0	Fair	Fair	Med	Low	Low	leaning, in raised planter, not affected by construction works
LET-T673	<i>Bombax malabaricum</i>	木棉	HYD	11.0	0.32	5.5	Fair	Fair	Med	Low	Low	leaning, in raised planter, not affected by construction works
LET-T674	<i>Bombax malabaricum</i>	木棉	HYD	12.0	0.23	6.0	Poor	Fair	Low	Low	Low	leaning, in raised planter, not affected by construction works
LET-T675	<i>Acacia confusa</i>	台灣相思	HYD	8.0	0.38	4.5	Poor	Fair	Low	Low	Low	leaning, in raised planter, not affected by construction works
LET-T676	<i>Grevillea robusta</i>	銀樺	HYD	8.0	0.14	4.5	Poor	Fair	Low	Low	Low	leaning, in raised planter, not affected by construction works
LET-T677	<i>Araucaria heterophylla</i>	南洋杉	HYD	8.0	0.14	3.5	Poor	Fair	Low	Low	Low	not affected by construction works
LET-T678	<i>Ficus microcarpa</i>	細葉榕	HYD	12.0	0.48	8.0	Good	Fair	Med	High	Med	root ball limitation, not affected by construction works
LET-T680	<i>Hibiscus tiliaceus</i>	黃槿	HYD	9.0	0.44	9.0	Poor	Fair	Low	Low	Low	not affected by construction works
LET-T681	<i>Acacia confusa</i>	台灣相思	HYD	7.0	0.31	5.0	Poor	Fair	Low	Low	Low	at slope toe, not affected by construction works
LET-T682	<i>Ficus microcarpa</i>	細葉榕	HYD	6.5	0.40	5.0	Poor	Fair	Low	Low	Low	at slope toe, not affected by construction works
LET-T683	<i>Bauhinia blakeana</i>	洋紫荊	HYD	5.0	0.17	5.0	Poor	Fair	Low	Low	Low	at slope toe, not affected by construction works
LET-T684	<i>Thevetia peruviana</i>	黃花夾竹桃	HYD	4.5	0.17	4.0	Poor	Fair	Low	Low	Low	multi-trunk
LET-T685	<i>Bauhinia blakeana</i>	洋紫荊	HYD	5.0	0.23	5.0	Poor	Fair	Low	Low	Low	flexuous
LET-T686	<i>Bombax malabaricum</i>	木棉	HYD	14.0	0.33	8.0	Fair	Fair	Med	Low	Low	root ball limited by u-channel
LET-T687	<i>Bombax malabaricum</i>	木棉	HYD	10.0	0.29	7.0	Fair	Fair	Med	Low	Low	close to T688
LET-T688	<i>Bombax malabaricum</i>	木棉	HYD	10.0	0.24	5.0	Fair	Fair	Med	Low	Low	close to T687
LET-T689	<i>Morus alba</i>	桑樹	HYD	5.0	0.10	3.5	Poor	Fair	Low	Low	Low	leaning
LET-T691	<i>Spathodea campanulata</i>	火焰木	HYD	17.0	0.57	10.0	Fair	Fair	Low	Low	Low	tridominant, root ball limited by u-channel
LET-T692	<i>Spathodea campanulata</i>	火焰木	HYD	15.0	0.25	9.0	Poor	Fair	Low	Low	Low	contorted
LET-T693	<i>Spathodea campanulata</i>	火焰木	HYD	15.0	0.39	9.0	Poor	Fair	Low	Low	Low	-
LET-T694	<i>Cinnamomum camphora</i>	樟樹	HYD	15.0	0.39	9.0	Poor	Fair	Low	Low	Low	contorted
LET-T695	<i>Cinnamomum camphora</i>	樟樹	HYD	6.0	0.18	4.0	Poor	Fair	Low	Low	Low	sharp bending at top
LET-T696	<i>Cinnamomum camphora</i>	樟樹	HYD	14.0	0.41	7.0	Fair	Fair	Low	Low	Low	flexuous, leaning, codominant
LET-T697	<i>Spathodea campanulata</i>	火焰木	HYD	12.0	0.21	5.0	Fair	Fair	Low	Low	Low	-
LET-T698	<i>Spathodea campanulata</i>	火焰木	HYD	13.0	0.24	7.0	Fair	Fair	Low	Low	Low	-
LET-T699	<i>Spathodea campanulata</i>	火焰木	HYD	12.0	0.19	5.0	Poor	Fair	Low	Low	Low	-
LET-T700	<i>Ficus microcarpa</i>	細葉榕	HYD	5.0	0.18	4.0	Poor	Fair	Low	Low	Low	arcuate
LET-T701	<i>Archontophoenix alexandrae</i>	假檳榔	HYD	6.0	0.15	3.0	Fair	Fair	Med	High	High	slight bending at top
LET-T702	<i>Archontophoenix alexandrae</i>	假檳榔	HYD	6.0	0.19	3.0	Fair	Fair	Med	High	High	-
LET-T703	<i>Acacia confusa</i>	台灣相思	HYD	9.0	0.32	5.0	Poor	Fair	Low	Low	Low	codominant, leaning
LET-T704	<i>Delonix regia</i>	鳳凰木	HYD	12.0	0.47	10.0	Poor	Fair	Low	Low	Low	severe leaning
LET-T705	<i>Litsea glutinosa</i>	潺槁	HYD	6.0	0.13	4.5	Poor	Fair	Low	Low	Low	leaning
LET-T706	<i>Ficus microcarpa</i>	細葉榕	HYD	8.0	0.34	6.0	Fair	Fair	Low	High	High	codominant
LET-T707	<i>Ficus microcarpa</i>	細葉榕	HYD	7.0	0.46	5.0	Fair	Fair	Low	High	High	-
LET-T708	<i>Leucaena leucocephala</i>	銀合歡	HYD	7.0	-	5.0	-	-	-	-	-	-
LET-T711	<i>Casuarina equisetifolia</i>	木麻黃	HYD	10.0	0.28	5.0	Poor	Fair	Low	Low	Low	-
LET-T712	<i>Ficus microcarpa</i>	細葉榕	HYD	9.0	0.35	8.0	Poor	Fair	Low	Med	Med	leaning
LET-T714	<i>Acacia confusa</i>	台灣相思	HYD	10.0	0.27	6.0	Poor	Fair	Low	Low	Low	flexuous, not affected by construction works
LET-T715	<i>Casuarina equisetifolia</i>	木麻黃	HYD	7.0	0.13	4.0	Poor	Fair	Low	Low	Low	leaning
LET-T716	<i>Acacia confusa</i>	台灣相思	HYD	12.0	0.19	7.0	Poor	Fair	Low	Low	Low	contorted
LET-T717	<i>Acacia confusa</i>	台灣相思	HYD	12.0	0.26	7.0	Poor	Fair	Low	Low	Low	codominant
LET-T718	<i>Acacia confusa</i>	台灣相思	HYD	10.0	0.14	5.0	Poor	Fair	Low	Low	Low	flexuous
LET-T720	<i>Acacia confusa</i>	台灣相思	HYD	12.0	0.25	6.0	Poor	Fair	Low	Low	Low	rootball limited by u-channel, not affected by construction works
LET-T721	<i>Acacia confusa</i>	台灣相思	HYD	13.0	0.36	10.0	Poor	Fair	Low	Low	Low	codominant, rootball limited by u-channel, not affected by construction works
LET-T722	<i>Acacia confusa</i>	台灣相思	HYD	13.0	0.19	6.0	Poor	Fair	Low	Low	Low	flexuous, rootball limited by u-channel, not affected by construction works

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - ACB Bridge to SOH Alignment between LET & WCH and Let Station
 - LET Station Entrance B & Lei Tung Estate Bus Terminus

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species


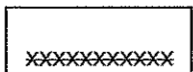


Existing Tree Assessment Schedule

Assessed On: 2009-06-27 & 2009-09-29

Read in conjunction Dwg No.: A6-902-9

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LET-T723	<i>Acacia confusa</i>	台灣相思	HYD	13.0	0.29	8.0	Poor	Fair	Low	Low	Low	codomiant
LET-T724	<i>Acacia confusa</i>	台灣相思	HYD	-	-	-	-	Dead	-	-	-	dead
LET-T725	<i>Acacia confusa</i>	台灣相思	HYD	7.0	0.16	5.0	Poor	Fair	Low	Low	Low	flexuous, not affected by construction works
LET-T726	<i>Acacia confusa</i>	台灣相思	HYD	13.0	0.36	8.0	Poor	Fair	Low	Low	Low	codomiant
LET-T727	<i>Acacia confusa</i>	台灣相思	HYD	6.0	0.17	5.0	Poor	Fair	Low	Low	Low	flexuous
LET-T728	<i>Cinnamomum camphora</i>	樟樹	HYD	12.0	0.27	4.0	Poor	Fair	Low	Low	Low	flexuous, not affected by construction works
LET-T729	<i>Cinnamomum camphora</i>	樟樹	HYD	12.0	0.33	5.5	Poor	Fair	Low	Low	Low	flexuous, root ball limited by u-channel, not affected by construction works
LET-T730	<i>Aleurites moluccana</i>	石栗	HYD	10.0	0.41	5.5	Poor	Fair	Low	Low	Low	root ball limited by u-channel, not affected by construction works
LET-T731	<i>Ficus microcarpa</i>	細葉榕	HYD	7.0	0.40	5.0	Fair	Fair	Med	Med	Med	slight bending at top, root ball limitation
LET-T732	<i>Livistona chinensis</i>	蒲葵	HYD	4.0	0.21	4.0	Fair	Fair	Med	High	High	slight bending at top
LET-T921	<i>Cinnamomum camphora</i>	樟樹	HYD	9.0	0.33	7.0	Poor	Fair	Low	Low	Low	flexuous
LET-T922	<i>Cinnamomum camphora</i>	樟樹	HYD	10.0	0.24	8.0	Poor	Fair	Low	Low	Low	flexuous
LET-T923	<i>Cinnamomum camphora</i>	樟樹	HYD	11.0	0.31	6.0	Poor	Fair	Low	Low	Low	flexuous
LET-T924	<i>Cinnamomum camphora</i>	樟樹	HYD	7.0	0.24	6.0	Poor	Fair	Low	Low	Low	arcuate
LET-T925	<i>Archontophoenix alexandrae</i>	假檳榔	HYD	8.0	0.18	2.0	Fair	Fair	Med	High	High	-
LET-T926	<i>Archontophoenix alexandrae</i>	假檳榔	HYD	12.0	0.26	4.0	Fair	Fair	Med	Med	Med	-

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - ACB Bridge to SOH - Ex-Harbour Mission School
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Assessed On: 7/24/2009

Read in conjunction Dwg No.: A6-902-10

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION (LCSD, AFCD, LANDSD)	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/ Dead)	AMENITY VALUE (High/Med/ Low)	SURVIVAL RATE AFTER 1st TRANSPLANTING	SOIL LEVEL ABOVE ROOT COLLAR	REMARKS
				HEIGHT	TRUNK DIA.	SPREAD						
LET-T106	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.16	5.0	Poor	Fair	Low	Low	17.9	codominated trunk
LET-T107	<i>Ficus hispida</i>	對葉榕	LANDSD	4.0	0.15	2.0	Poor	Poor	Low	Low	18.0	branch dying back, leaning
LET-T108	<i>Ficus variegata</i>	青果榕	LANDSD	4.5	0.14	3.0	Poor	Fair	Low	Low	18.0	leaning, at edge of fence
LET-T109	<i>Ficus variegata</i>	青果榕	LANDSD	5.0	0.15	3.0	Poor	Fair	Low	Low	18.0	leaning trunk
LET-T110	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	7.0	0.14	5.0	Poor	Fair	Low	Low	18.0	contorted trunk
LET-T111	<i>Ficus variegata</i>	青果榕	LANDSD	9.0	0.27	7.0	Poor	Fair	Low	Low	18.1	contorted trunk
LET-T112	<i>Crateva unilocularis</i>	魚木	LANDSD	9.0	0.55	8.0	Poor	Fair	Low	Low	17.8	trunk leaning on canopy
LET-T113	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	5.0	0.28	4.5	Poor	Fair	Low	Low	17.9	leader shoot lost
LET-T114	<i>Delonix regia</i>	鳳凰木	LANDSD	9.0	0.58	10.0	Poor	Fair	Low	Low	18.1	crossing branch
LET-T115	<i>Delonix regia</i>	鳳凰木	LANDSD	9.0	0.49	8.0	Poor	Fair	Low	Low	17.9	leaning trunk
LET-T116	<i>Ficus hispida</i>	對葉榕	LANDSD	4.0	0.17	7.0	Poor	Fair	Low	Low	17.6	crossing branch, not affected by construction works
LET-T117	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.15	3.0	Poor	Poor	Low	Low	17.2	zig zag trunk, not affected by construction works
LET-T118	<i>Ficus microcarpa</i>	細葉榕	LANDSD	5.0	0.53	10.0	Fair	Fair	Med	Med	17.4	decurent, on concrete surface, not affected by construction works
LET-T119	<i>Mallotus paniculatus</i>	白楸	LANDSD	4.0	0.18	5.0	Poor	Fair	Low	Low	17.5	leaning trunk
LET-T120	<i>Melia azedarach</i>	楝	LANDSD	4.0	0.14	4.0	Poor	Fair	Low	Low	17.7	zig zag trunk
LET-T121	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.18	5.0	Poor	Fair	Low	Low	17.7	leaning trunk
LET-T122	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.13	3.0	Poor	Poor	Low	Low	17.9	topping, leaning trunk
LET-T123	<i>Melia azedarach</i>	楝	LANDSD	6.0	0.30	5.0	Poor	Fair	Low	Low	18.0	leaning trunk
LET-T125	<i>Celtis sinensis</i>	朴樹	LANDSD	5.0	0.13	3.0	Poor	Fair	Low	Low	18.0	contorted trunk, not affected by construction works
LET-T126	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.13	5.0	Poor	Fair	Low	Low	17.9	leaning trunk, at edge of fence, not affected by construction works
LET-T127	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.19	4.0	Poor	Fair	Low	Low	18.1	leaning trunk, at edge of fence, not affected by construction works
LET-T131	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	8.0	0.11	6.0	Poor	Fair	Low	Low	19.2	fork trunk
LET-T132	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.19	5.0	Poor	Fair	Low	Low	19.2	fork trunk
LET-T133	<i>Ficus variegata</i>	青果榕	LANDSD	9.0	0.20	5.0	Poor	Fair	Low	Low	19.6	contorted trunk
LET-T134	<i>Aleurites moluccana</i>	石栗	LANDSD	9.0	0.26	5.0	Poor	Fair	Low	Low	20.4	contorted trunk
LET-T135	<i>Ficus hispida</i>	對葉榕	LANDSD	7.0	0.22	6.0	Poor	Fair	Low	Low	20.4	arcuate
LET-T136	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.22	6.0	Poor	Fair	Low	Low	18.7	contorted trunk
LET-T206	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.19	5.0	Poor	Fair	Low	Low	19.0	leaning trunk
LET-T207	<i>Macaranga tanarius</i>	血桐	LANDSD	8.0	0.13	5.0	Poor	Fair	Low	Low	19.4	contorted trunk
LET-T208	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.18	5.0	Poor	Fair	Low	Low	19.1	leaning trunk
LET-T209	<i>Ficus variegata</i>	青果榕	LANDSD	9.0	0.37	5.0	Poor	Fair	Low	Low	19.3	contorted trunk
LET-T210	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.13	4.0	Poor	Fair	Low	Low	20.0	arcuate


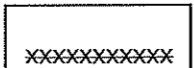
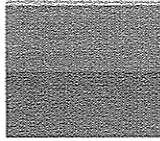

South Island Line (East) EIA Appendix 6 Tree Survey

C902 - ACB Bridge to SOH - Sham Wan Towers Yellow Area

Existing Tree Assessment Schedule


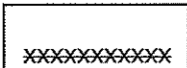


Assessed On: 7/24/2009

Read in conjunction Dwg No.: A6-902-11

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SOIL LEVEL ABOVE ROOT COLLAR	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)		mPD	
LET-T238	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.12	8.5	Poor	Fair	Low	Low	31.0	contorted trunk
LET-T239	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	6.0	0.32	6.0	Poor	Fair	Low	Low	31.1	branch dying back
LET-T240	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	5.0	0.13	3.5	Poor	Fair	Low	Low	31.2	leaning trunk
LET-T241	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	5.0	0.18	4.0	Poor	Poor	Low	Low	31.4	fork trunk, branch dying back
LET-T242	<i>Livistona chinensis</i>	蒲葵	LANDSD	7.0	0.21	5.5	Fair	Fair	Low	Med	31.5	slight bending
LET-T243	<i>Livistona chinensis</i>	蒲葵	LANDSD	4.0	0.17	2.0	Fair	Fair	Low	Med	31.6	-
LET-T244	<i>Livistona chinensis</i>	蒲葵	LANDSD	4.0	0.16	2.0	Fair	Fair	Low	Med	31.6	-
LET-T245	<i>Ficus microcarpa</i>	細葉榕	LANDSD	8.5	0.35	5.0	Fair	Poor	Low	Low	31.7	bark damaged, one rotten branch
LET-T246	<i>Erythrina caffra</i>	刺桐	LANDSD	6.0	0.16	2.5	Poor	Fair	Low	Low	31.5	contorted trunk
LET-T247	<i>Erythrina caffra</i>	刺桐	LANDSD	6.5	0.14	3.0	Poor	Fair	Low	Low	31.7	contorted trunk, branch dying back
LET-T248	<i>Erythrina caffra</i>	刺桐	LANDSD	6.0	0.16	3.5	Poor	Fair	Low	Low	31.7	contorted trunk
LET-T249	<i>Erythrina caffra</i>	刺桐	LANDSD	5.0	0.16	2.0	Poor	Fair	Low	Low	31.7	contorted trunk
LET-T250	<i>Hibiscus tiliaceus</i>	黃槿	LANDSD	4.5	0.11	3.5	Poor	Poor	Low	Low	31.7	serious leaning trunk
LET-T251	<i>Erythrina caffra</i>	刺桐	LANDSD	5.0	0.17	3.5	Poor	Fair	Low	Low	31.6	contorted trunk
LET-T252	<i>Plumeria rubra</i>	雞蛋花	LANDSD	3.5	0.19	3.5	Poor	Fair	Low	Low	31.5	crossing branch, fractured bark
LET-T253	<i>Cassia surattensis</i>	黃槐	LANDSD	4.0	0.12	4.5	Poor	Poor	Low	Low	31.6	serious leaning trunk
LET-T254	<i>Plumeria rubra</i>	雞蛋花	LANDSD	3.5	0.12	4.0	Fair	Fair	Low	Low	31.6	fork trunk
LET-T255	<i>Plumeria rubra</i>	雞蛋花	LANDSD	4.0	0.14	4.0	Fair	Fair	Low	Low	31.5	zig zag trunk
LET-T256	<i>Ficus variegata</i>	青果榕	LANDSD	5.5	0.31	4.0	Poor	Fair	Low	Low	31.5	crossing branch, branch dying back
LET-T257	<i>Aleurites moluccana</i>	石栗	LANDSD	-	-	-	-	Dead	-	-	31.6	dead
LET-T258	<i>Cassia surattensis</i>	黃槐	LANDSD	5.5	0.11	5.0	Poor	Fair	Low	Low	31.6	leaning trunk, broken branch
LET-T259	<i>Erythrina caffra</i>	刺桐	LANDSD	5.5	0.14	4.5	Poor	Fair	Low	Low	31.6	crossing branch
LET-T260	<i>Plumeria rubra</i>	雞蛋花	LANDSD	4.5	0.17	4.0	Poor	Fair	Low	Low	31.7	crossing branch, leaning
LET-T261	<i>Erythrina caffra</i>	刺桐	LANDSD	6.0	0.14	4.0	Poor	Fair	Low	Low	31.7	crossing branch
LET-T262	<i>Erythrina caffra</i>	刺桐	LANDSD	6.0	0.14	4.0	Fair	Poor	Low	Low	31.7	branch dying back
LET-T263	<i>Erythrina caffra</i>	刺桐	LANDSD	6.0	0.14	3.5	Poor	Fair	Low	Low	31.8	contorted trunk
LET-T264	<i>Crateva unilocularis</i>	魚木	LANDSD	7.0	0.19	3.0	Poor	Fair	Low	Low	31.4	leaning trunk
LET-T265	<i>Melia azedarach</i>	楝	LANDSD	5.0	0.12	2.0	Poor	Fair	Low	Low	31.5	contorted trunk
LET-T266	<i>Crateva unilocularis</i>	魚木	LANDSD	8.0	0.23	5.0	Poor	Fair	Low	Low	31.4	crossing branch
LET-T267	<i>Cratogeomys cochinchinense</i>	黃牛木	LANDSD	4.5	0.14	3.5	Fair	Poor	Low	Low	31.1	branch dying back
LET-T268	<i>Celtis sinensis</i>	朴樹	LANDSD	8.0	0.20	5.0	Poor	Poor	Low	Low	31.1	leaning trunk, mushrooms on branch, fractured bark
LET-T269	<i>Sapium sebiferum</i>	烏柏	LANDSD	6.0	0.29	4.0	Poor	Poor	Low	Low	31.3	branch dying back
LET-T270	<i>Sapium sebiferum</i>	烏柏	LANDSD	6.0	0.13	2.5	Poor	Fair	Low	Low	31.5	contorted trunk
LET-T271	<i>Sapium sebiferum</i>	烏柏	LANDSD	6.0	0.12	2.5	Poor	Fair	Low	Low	31.4	zig zag trunk
LET-T272	<i>Crateva unilocularis</i>	魚木	LANDSD	3.0	0.11	1.5	Poor	Fair	Low	Low	31.4	topping
LET-T273	<i>Crateva unilocularis</i>	魚木	LANDSD	5.5	0.23	3.0	Poor	Poor	Low	Low	31.4	branch dying back
LET-T274	<i>Celtis sinensis</i>	朴樹	LANDSD	6.0	0.24	4.0	Poor	Fair	Low	Low	31.4	crossing branch
LET-T275	<i>Eucalyptus urophylla</i>	尾葉桉	LANDSD	13.0	0.17	2.0	Poor	Fair	Low	Low	31.5	leaning trunk
LET-T276	<i>Eucalyptus urophylla</i>	尾葉桉	LANDSD	12.0	0.16	3.0	Poor	Fair	Low	Low	31.7	leaning trunk

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - ACB Bridge to SOH - Sham Wan Towers Yellow Area
 Existing Tree Assessment Schedule


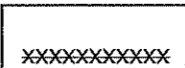
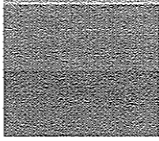

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Assessed On: 7/24/2009

Read in conjunction Dwg No.: A6-902-11

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SOIL LEVEL ABOVE ROOT COLLAR	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)		mPD	
LET-T277	<i>Eucalyptus urophylla</i>	尾葉桉	LANDSD	12.0	0.16	2.0	Poor	Fair	Low	Low	31.7	topping
LET-T278	<i>Celtis sinensis</i>	朴樹	LANDSD	7.0	0.32	3.5	Poor	Poor	Low	Low	31.4	branch dying back, fractured bark
LET-T279	<i>Roystonea regia</i>	王棕	LANDSD	11.0	0.40	2.5	Fair	Fair	Low	Low	31.6	drying up fronds
LET-T280	<i>Roystonea regia</i>	王棕	LANDSD	12.0	0.35	4.0	Fair	Fair	Low	Low	31.6	drying up fronds
LET-T281	<i>Roystonea regia</i>	王棕	LANDSD	12.0	0.38	3.5	Fair	Fair	Low	Low	31.5	drying up fronds
LET-T282	<i>Roystonea regia</i>	王棕	LANDSD	12.0	0.38	3.5	Fair	Fair	Low	Low	31.4	drying up fronds
LET-T283	<i>Celtis sinensis</i>	朴樹	LANDSD	-	-	-	-	Dead	-	-	31.4	dead
LET-T284	<i>Celtis sinensis</i>	朴樹	LANDSD	6.0	0.21	3.5	Poor	Fair	Low	Low	31.3	zig zag trunk
LET-T285	<i>Celtis sinensis</i>	朴樹	LANDSD	7.0	0.14	2.0	Poor	Fair	Low	Low	31.3	contorted trunk
LET-T286	<i>Erythrina caffra</i>	刺桐	LANDSD	6.0	0.15	4.0	Poor	Fair	Low	Low	31.1	contorted trunk
LET-T287	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.16	4.5	Poor	Fair	Low	Low	31.1	crossing branch
LET-T288	<i>Erythrina caffra</i>	刺桐	LANDSD	4.6	0.15	4.0	Poor	Fair	Low	Low	31.3	leaning trunk
LET-T289	<i>Erythrina caffra</i>	刺桐	LANDSD	5.5	0.13	3.5	Poor	Fair	Low	Low	31.4	crossing branch
LET-T290	<i>Erythrina caffra</i>	刺桐	LANDSD	5.0	0.14	3.5	Poor	Fair	Low	Low	31.3	serious leaning trunk
LET-T291	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	6.0	0.15	3.5	Poor	Fair	Low	Low	31.2	leaning trunk
LET-T292	<i>Erythrina caffra</i>	刺桐	LANDSD	5.0	0.17	3.5	Poor	Fair	Low	Low	31.1	leaning trunk
LET-T293	<i>Crateva unilocularis</i>	魚木	LANDSD	5.0	0.17	3.0	Poor	Fair	Low	Low	31.1	cavity
LET-T294	<i>Crateva unilocularis</i>	魚木	LANDSD	5.0	0.15	2.0	Poor	Fair	Low	Low	31.2	leaning trunk
LET-T295	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	6.0	0.13	3.5	Poor	Fair	Low	Low	31.4	leaning trunk
LET-T296	<i>Crateva unilocularis</i>	魚木	LANDSD	5.0	0.15	3.0	Poor	Fair	Low	Low	31.4	zig zag trunk
LET-T297	<i>Crateva unilocularis</i>	魚木	LANDSD	4.5	0.11	3.0	Poor	Fair	Low	Low	31.4	crossing branch
LET-T298	<i>Crateva unilocularis</i>	魚木	LANDSD	4.0	0.12	3.0	Poor	Fair	Low	Low	31.4	contorted trunk
LET-T299	<i>Crateva unilocularis</i>	魚木	LANDSD	7.0	0.16	3.0	Poor	Fair	Low	Low	31.4	leaning trunk
LET-T300	<i>Crateva unilocularis</i>	魚木	LANDSD	6.0	0.13	3.5	Poor	Fair	Low	Low	31.1	leaning trunk
LET-T301	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	10.0	0.18	4.0	Poor	Fair	Low	Low	31.5	condominated trunk, fractured bark at collar
LET-T306	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	12.0	0.18	3.5	Poor	Poor	Low	Low	31.5	zig zag trunk
LET-T307	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	6.5	0.17	2.5	Poor	Fair	Low	Low	32.0	contorted trunk
LET-T308	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	10.0	0.16	3.5	Poor	Fair	Low	Low	32.4	dead branch
LET-T309	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	5.5	0.12	2.5	Poor	Poor	Low	Low	31.8	cavity
LET-T310	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	5.5	0.15	3.0	Poor	Poor	Low	Low	32.0	zig zag trunk, dead branch
LET-T311	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	5.0	0.15	3.0	Poor	Poor	Low	Low	32.7	branch dying back, leaning, cavity
LET-T312	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	6.0	0.22	4.0	Poor	Poor	Low	Low	33.0	cavity, fractured bark
LET-T313	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LANDSD	6.0	0.16	2.5	Poor	Fair	Low	Low	33.5	broken branch
LET-T314	<i>Acacia confusa</i>	台灣相思	LANDSD	10.0	0.58	10.0	Poor	Fair	Low	Low	35.3	crossing branch, leaning
LET-T315	<i>Eucalyptus urophylla</i>	尾葉桉	LANDSD	5.0	0.14	4.0	Poor	Poor	Low	Low	35.1	root up-lifting, leaning
LET-T316	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	5.0	0.14	3.0	Poor	Fair	Low	Low	32.9	leaning trunk, broken branch
LET-T317	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	7.0	0.30	5.0	Poor	Poor	Low	Low	33.1	branch dying back
LET-T318	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LANDSD	5.0	0.18	5.0	Poor	Poor	Low	Low	32.7	zig zag trunk, dying tree

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - ACB Bridge to SOH - Sham Wan Towers Yellow Area
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Assessed On: 7/24/2009

Read in conjunction Dwg No.: A6-902-11

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SOIL LEVEL ABOVE ROOT COLLAR	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)		mPD	
LET-T319	<i>Aleurites moluccana</i>	石栗	LANDSD	-	-	-	-	Dead	-	-	32.8	dead
LET-T320	<i>Aleurites moluccana</i>	石栗	LANDSD	6.0	0.12	3.0	Poor	Fair	Low	Low	32.7	leaning trunk
LET-T324	<i>Erythrina caffra</i>	刺桐	LANDSD	-	-	-	-	Dead	-	-	32.7	dead
LET-T322	<i>Bauhinia variegata var. candida</i>	白花羊蹄甲	LANDSD	-	-	-	-	Dead	-	-	32.5	dead
LET-T323	<i>Artocarpus macrocarpus</i>	波籬密	LANDSD	10.0	0.45	4.5	Poor	Fair	Low	Low	32.3	contorted trunk, broken leader
LET-T324	<i>Crateva unilocularis</i>	魚木	LANDSD	4.5	0.10	3.0	Poor	Fair	Low	Low	32.4	contorted trunk
LET-T325	<i>Plumeria rubra</i>	雞蛋花	LANDSD	4.0	0.11	3.0	Poor	Fair	Low	Low	32.0	leaning trunk


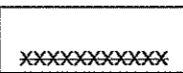
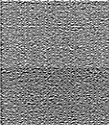
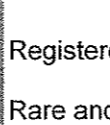
South Island Line (East) EIA Appendix 6 Tree Survey

C902 - ACB Bridge to SOH - SOH Station and Plant Building - Yi Nam Road

Existing Tree Assessment Schedule

Assessed On: 2009-3-10 & 2009-6-27

Read in conjunction Dwg No.: A6-902-12 to A6-902-13

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
SOH-T217	<i>Khaya senegalensis</i>	非洲桃花心木	LCSD	10.0	0.34	6.0	Fair	Fair	Med	Med	Low	slight leaning, rootball limited by pavement, not affected by construction works
SOH-T218	<i>Khaya senegalensis</i>	非洲桃花心木	LCSD	5.5	0.11	3.5	Poor	Fair	Low	Med	Low	slight leaning, rootball limited by pavement
SOH-T219	<i>Khaya senegalensis</i>	非洲桃花心木	LCSD	10.0	0.27	5.5	Fair	Fair	Med	Med	Low	slight leaning, rootball limited by pavement
SOH-T220	<i>Khaya senegalensis</i>	非洲桃花心木	LCSD	11.0	0.34	6.5	Fair	Fair	Med	Med	Low	rootball limited by pavement, not affected by construction works
SOH-T221	<i>Khaya senegalensis</i>	非洲桃花心木	LCSD	10.0	0.34	8.0	Fair	Fair	Med	Med	Low	rootball limited by pavement, not affected by construction works
SOH-T222	<i>Khaya senegalensis</i>	非洲桃花心木	LCSD	8.0	0.30	6.0	Fair	Poor	Low	Low	Low	low proportion of leaves, yellow leaves, rootball limited by pavement
SOH-T223	<i>Khaya senegalensis</i>	非洲桃花心木	LCSD	7.0	0.28	5.0	Fair	Fair	Med	Med	Low	rootball limited by pavement, clean pruning required before transplantation
SOH-T224	<i>Khaya senegalensis</i>	非洲桃花心木	LCSD	12.0	0.40	8.0	Fair	Fair	Med	Med	Low	slight leaning, rootball limited by pavement, clean pruning required before transplantation
SOH-T235	<i>Mallotus paniculatus</i>	白楸	LANDSD	4.5	0.13	3.0	Poor	Fair	Low	Low	Low	on treated slope, not affected by construction works
SOH-T236	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	on slope, not affected by construction works
SOH-T237	<i>Mallotus paniculatus</i>	白楸	LANDSD	4.5	0.11	3.5	Poor	Fair	Low	Low	Low	leaning, on slope, not affected by construction works
SOH-T238	<i>Mallotus paniculatus</i>	白楸	LANDSD	4.0	0.11	3.5	Poor	Fair	Low	Low	Low	leaning, on slope, not affected by construction works
SOH-T239	<i>Ficus microcarpa</i>	細葉榕	HYD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	on rock slope, not affected by construction works
SOH-T240	<i>Ficus hispida</i>	對葉榕	HYD	4.0	0.10	3.5	Poor	Fair	Low	Low	Low	on rock slope, not affected by construction works
SOH-T241	<i>Ficus microcarpa</i>	細葉榕	HYD	7.5	0.19	6.0	Fair	Fair	Low	Low	Low	on rock slope
SOH-T242	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.5	-	4.0	-	-	-	-	-	-
SOH-T243	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T246	<i>Macaranga tanarius</i>	血桐	HyD	4.0	0.16	5.0	Poor	Fair	Low	Low	Low	at edge of u-channel, leaning
SOH-T247	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	-
SOH-T248	<i>Acacia confusa</i>	台灣相思	HyD	10.0	0.29	6.0	Poor	Fair	Low	Low	Low	-
SOH-T249	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	dual trunk
SOH-T250	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	-
SOH-T251	<i>Ficus hispida</i>	對葉榕	LANDSD	5.0	0.10	3.0	Poor	Fair	Low	Low	Low	-
SOH-T252	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.5	-	3.0	-	-	-	-	-	-
SOH-T253	<i>Bridelia monoica</i>	土蜜樹	LANDSD	5.0	0.10	3.5	Poor	Poor	Low	Low	Low	leaning, dying back branch
SOH-T254	<i>Macaranga tanarius</i>	血桐	LANDSD	3.5	0.13	3.0	Poor	Fair	Low	Low	Low	multi-branch
SOH-T255	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.15	4.0	Poor	Fair	Low	Low	Low	-
SOH-T256	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.22	4.0	Poor	Fair	Low	Low	Low	-
SOH-T257	<i>Macaranga tanarius</i>	血桐	LANDSD	5.5	0.17	5.0	Poor	Fair	Low	Low	Low	-
SOH-T258	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	5.0	-	-	-	-	-	not affected by construction works
SOH-T259	<i>Ficus microcarpa</i>	細葉榕	WSD	7.5	0.15	4.5	Poor	Fair	Low	Low	Low	not affected by construction works
SOH-T260	<i>Artocarpus heterophyllus Lam.</i>	菠蘿蜜	WSD	8.0	0.15	4.5	Poor	Fair	Low	Low	Low	not affected by construction works
SOH-T261	<i>Macaranga tanarius</i>	血桐	WSD	7.0	0.22	7.0	Poor	Fair	Low	Low	Low	not affected by construction works
SOH-T262	<i>Aleruites moluccana</i>	石栗	WSD	9.0	0.18	5.0	Poor	Fair	Low	Low	Low	-
SOH-T263	<i>Acacia confusa</i>	台灣相思	WSD	12.0	0.37	9.0	Fair	Fair	Low	Low	Low	-
SOH-T264	<i>Acacia confusa</i>	台灣相思	WSD	12.0	0.37	9.0	Poor	Fair	Low	Low	Low	-
SOH-T265	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.13	4.5	Poor	Fair	Low	Low	Low	leaning
SOH-T266	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.14	4.0	Poor	Fair	Low	Low	Low	-
SOH-T267	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.10	3.5	Poor	Fair	Low	Low	Low	leaning
SOH-T268	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.10	3.5	Poor	Fair	Low	Low	Low	-
SOH-T269	<i>Macaranga tanarius</i>	血桐	LANDSD	5.5	0.13	4.0	Poor	Fair	Low	Low	Low	-
SOH-T270	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	5.0	-	-	-	-	-	-

South Island Line (East) EIA Appendix 6 Tree Survey

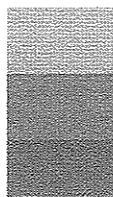
C902 - ACB Bridge to SOH - SOH Station and Plant Building - Yi Nam Road

Existing Tree Assessment Schedule

Assessed On: 2009-3-10 & 2009-6-27

Read in conjunction Dwg No.: A6-902-12 to A6-902-13

Key:



Trunk diameter ≥ 0.5m

xxxxxxx

Weedy Species

Registered OVT

Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
SOH-T271	<i>Artocarpus heterophyllus</i> Lam.	菠蘿蜜	WSD	6.0	0.10	4.0	Fair	Fair	Low	Low	Low	on treated slope
SOH-T272	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T273	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T274	<i>Cinnamomum burmanii</i>	陰香	WSD	6.0	0.10	4.0	Fair	Fair	Low	Low	Low	on treated slope
SOH-T275	<i>Acacia auriculiformis</i>	耳葉相思	WSD	12.0	0.23	6.0	Fair	Fair	Low	Low	Low	on treated slope
SOH-T276	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.15	4.5	Poor	Fair	Low	Low	Low	-
SOH-T277	<i>Macaranga tanarius</i>	血桐	WSD	5.0	0.10	3.5	Poor	Fair	Low	Low	Low	-
SOH-T278	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	-
SOH-T279	<i>Macaranga tanarius</i>	血桐	WSD	6.0	0.18	4.0	Poor	Poor	Low	Low	Low	dying back branch
SOH-T280	<i>Leucaena leucocephala</i>	銀合歡	WSD	5.0	-	3.0	-	-	-	-	-	-
SOH-T281	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.11	5.0	Poor	Fair	Low	Low	Low	flexuous
SOH-T282	<i>Leucaena leucocephala</i>	銀合歡	WSD	5.0	-	3.0	-	-	-	-	-	-
SOH-T283	<i>Macaranga tanarius</i>	血桐	WSD	6.0	0.16	4.0	Poor	Fair	Low	Low	Low	on treated slope
SOH-T284	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	3.0	-	-	-	-	-	-
SOH-T285	<i>Leucaena leucocephala</i>	銀合歡	WSD	5.0	-	3.0	-	-	-	-	-	-
SOH-T286	<i>Leucaena leucocephala</i>	銀合歡	WSD	5.0	-	3.0	-	-	-	-	-	-
SOH-T287	<i>Bauhinia purpurea</i>	紅花羊蹄甲	WSD	5.5	0.10	3.5	Poor	Fair	Low	Low	Low	on treated slope
SOH-T288	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	3.0	-	-	-	-	-	-
SOH-T289	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T290	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	3.0	-	-	-	-	-	-
SOH-T291	<i>Bauhinia purpurea</i>	紅花羊蹄甲	WSD	6.0	0.10	3.0	Poor	Fair	Low	Low	Low	on treated slope
SOH-T292	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	3.0	-	-	-	-	-	-
SOH-T293	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	3.0	-	-	-	-	-	-
SOH-T294	<i>Bombax malabaricum</i>	木棉	WSD	6.0	0.10	2.0	Poor	Fair	Low	Low	Low	on treated slope
SOH-T295	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T296	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T297	<i>Celtis sinensis</i>	朴樹	LANDSD	6.0	0.13	3.0	Poor	Fair	Low	Low	Low	-
SOH-T298	<i>Celtis sinensis</i>	朴樹	LANDSD	6.0	0.26	4.0	Poor	Fair	Low	Low	Low	-
SOH-T299	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T300	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T301	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T302	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T303	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T304	<i>Acacia confusa</i>	台灣相思	WSD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	codominant
SOH-T305	<i>Bauhinia purpurea</i>	紅花羊蹄甲	WSD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	-
SOH-T306	<i>Leucaena leucocephala</i>	銀合歡	WSD	6.0	-	4.0	-	-	-	-	-	-
SOH-T307	<i>Bauhinia purpurea</i>	紅花羊蹄甲	WSD	7.0	0.24	5.0	Poor	Fair	Low	Low	Low	-
SOH-T308	<i>Ficus microcarpa</i>	細葉榕	WSD	7.0	0.15	4.0	Poor	Fair	Low	Low	Low	-
SOH-T309	<i>Ficus microcarpa</i>	細葉榕	WSD	6.0	0.21	4.0	Poor	Fair	Low	Low	Low	-
SOH-T310	<i>Bauhinia purpurea</i>	紅花羊蹄甲	WSD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	-
SOH-T311	<i>Mallotus paniculatus</i>	白楸	WSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	-
SOH-T312	<i>Macaranga tanarius</i>	血桐	WSD	6.0	0.23	6.0	Poor	Fair	Low	Low	Low	leaning

South Island Line (East) EIA Appendix 6 Tree Survey

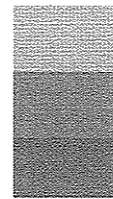
C902 - ACB Bridge to SOH - SOH Station and Plant Building - Yi Nam Road

Existing Tree Assessment Schedule

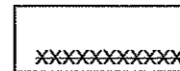
Assessed On: 2009-3-10 & 2009-6-27

Read in conjunction Dwg No.: A6-902-12 to A6-902-13

Key:



Trunk diameter ≥ 0.5m



Weedy Species

Registered OVT

Rare and / or protected species

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION (LCSD, AFCD, LANDSD, HYD)	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/De ad)	AMENITY VALUE (High/Med/ Low)	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
				HEIGHT	TRUNK DIA.	SPREAD						
SOH-T313	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.10	4.0	Poor	Poor	Low	Low	Low	leaning
SOH-T314	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	-
SOH-T315	<i>Mallotus paniculatus</i>	白楸	LANDSD	7.0	0.10	4.0	Poor	Poor	Low	Low	Low	vine entwined
SOH-T316	<i>Schefflera octophylla</i>	鴨腳木	LANDSD	6.0	0.19	4.0	Poor	Fair	Low	Low	Low	contorted
SOH-T317	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	-
SOH-T318	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	contorted
SOH-T319	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	contorted
SOH-T320	<i>Cratoxylum ligustrinum</i>	黃牛木	LANDSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	-
SOH-T321	<i>Celtis sinensis</i>	朴樹	LANDSD	4.0	0.10	3.0	Poor	Fair	Low	Low	Low	multi-trunk
SOH-T322	<i>Ficus hispida</i>	對葉榕	LANDSD	4.5	0.10	4.0	Poor	Poor	Low	Low	Low	vine entwined
SOH-T323	<i>Celtis sinensis</i>	朴樹	LANDSD	7.0	0.16	4.0	Poor	Fair	Low	Low	Low	-
SOH-T324	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	-
SOH-T325	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.16	5.0	Poor	Fair	Low	Low	Low	-
SOH-T326	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.16	4.0	Poor	Fair	Low	Low	Low	-
SOH-T327	<i>Schefflera octophylla</i>	鴨腳木	LANDSD	6.0	0.16	4.0	Poor	Fair	Low	Low	Low	codominant
SOH-T328	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.13	4.0	Poor	Fair	Low	Low	Low	contorted
SOH-T329	<i>Mallotus paniculatus</i>	白楸	LANDSD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	vine entwined
SOH-T330	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	-
SOH-T331	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	contorted, vine entwined
SOH-T332	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.13	3.0	Poor	Fair	Low	Low	Low	contorted
SOH-T333	<i>Mallotus paniculatus</i>	白楸	LANDSD	7.0	0.13	3.0	Poor	Fair	Low	Low	Low	-
SOH-T334	<i>Mallotus paniculatus</i>	白楸	LANDSD	7.0	0.14	3.0	Poor	Fair	Low	Low	Low	-
SOH-T335	<i>Ficus hispida</i>	對葉榕	LANDSD	3.0	0.10	3.0	Poor	Fair	Low	Low	Low	adjacent to drainage pipe
SOH-T337	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.0	-	2.0	-	-	-	-	-	-
SOH-T338	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	4.0	0.10	4.0	Poor	Fair	Low	Low	Low	contorted
SOH-T339	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	-
SOH-T340	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	-	4.0	-	-	-	-	-	-
SOH-T341	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.14	5.0	Poor	Fair	Low	Low	Low	leaning
SOH-T342	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.26	5.0	Poor	Fair	Low	Low	Low	multi-trunk
SOH-T343	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	-
SOH-T344	<i>Macaranga tanarius</i>	血桐	LANDSD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	-
SOH-T345	<i>Acacia confusa</i>	台灣相思	LANDSD	10.0	0.32	8.0	Poor	Fair	Low	Low	Low	-
SOH-T346	<i>Ficus variegata</i>	青果榕	LANDSD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	-
SOH-T347	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	5.0	0.14	5.0	Poor	Fair	Low	Low	Low	-
SOH-T348	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	4.5	0.10	4.0	Poor	Fair	Low	Low	Low	-
SOH-T349	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.0	-	3.0	-	-	-	-	-	-
SOH-T350	<i>Cratoxylum ligustrinum</i>	黃牛木	LANDSD	4.5	0.13	4.0	Poor	Fair	Low	Low	Low	vine entwined
SOH-T351	<i>Sterculia lanceolata</i>	假蘋婆	HYD	4.5	0.22	4.5	Poor	Fair	Low	Low	Low	not affected by construction works
SOH-T352	<i>Ficus microcarpa</i>	細葉榕	HYD	5.0	0.10	3.0	Poor	Fair	Low	Low	Low	not affected by construction works
SOH-T353	<i>Eucalyptus robusta</i>	大葉桉	LANDSD	3.5	0.14	3.5	Poor	Fair	Low	Low	Low	vine entwined, not affected by construction works
SOH-T354	<i>Rhus hypoleuca</i> Champ.	白背漆	HyD	4.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning
SOH-T355	<i>Ficus virens</i>	大葉榕	HyD	5.0	0.12	4.0	Poor	Fair	Low	Low	Low	not affected by construction works


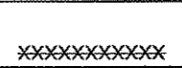
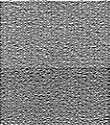
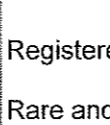
South Island Line (East) EIA Appendix 6 Tree Survey

C902 - ACB Bridge to SOH - SOH Station and Plant Building - Yi Nam Road

Existing Tree Assessment Schedule

Assessed On: 2009-3-10 & 2009-6-27

Read in conjunction Dwg No.: A6-902-12 to A6-902-13

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species


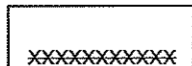
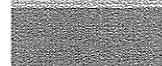
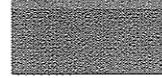
TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, HYD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
SOH-T356	<i>Ficus microcarpa</i>	細葉榕	HYD	4.5	0.10	2.5	Poor	Fair	Low	Low	Low	not affected by construction works
SOH-T357	<i>Celtis sinensis</i>	朴樹	HYD	5.0	0.10	3.5	Poor	Fair	Low	Low	Low	not affected by construction works
SOH-T358	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	-
SOH-T359	<i>Mallotus paniculatus</i>	白楸	LANDSD	4.5	0.14	4.5	Poor	Fair	Low	Low	Low	vine entwined
SOH-T360	<i>Sterculia lanceolata</i>	假蘋婆	LANDSD	5.0	0.10	3.5	Poor	Fair	Low	Low	Low	contorted
SOH-T361	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.13	3.0	Poor	Fair	Low	Low	Low	-

South Island Line (East) EIA Appendix 6 Tree Survey

C902 - SOH Station - South Horizons

Existing Tree Assessment Schedule


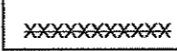


Assessed On: 2009-6-27 & 2009-7-14

Key:  Trunk diameter \geq 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-902-14

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SOIL LEVEL ABOVE ROOT COLLAR	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/ Fair/Poor)	(Good/ Fair/Poor/ Dead)	(High/Med/ Low)		mPD	
SOH-T225	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	4.0	0.12	4.0	Fair	Fair	Med	Med	14.3	in raised planter; rootball limitation; crown pruning required before transplantation
SOH-T226	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	8.0	0.28	4.5	Poor	Fair	Low	Med	14.3	lion tail
SOH-T227	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	8.0	0.25	6.0	Fair	Fair	Med	Med	14.3	in raised planter; rootball limitation; crown pruning required before transplantation
SOH-T228	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	7.0	0.24	5.0	Fair	Fair	Med	Med	14.2	in raised planter; rootball limitation; crown pruning required before transplantation
SOH-T229	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	8.0	0.27	6.0	Fair	Fair	Med	Med	14.1	in raised planter; rootball limitation; crown pruning required before transplantation
SOH-T230	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	5.0	0.23	5.0	Fair	Fair	Med	Med	13.7	in raised planter; rootball limitation
SOH-T231	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	4.0	0.19	4.0	Fair	Fair	Med	Med	13.7	in raised planter; rootball limitation
SOH-T232	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	8.0	0.22	5.0	Fair	Fair	Med	Med	13.7	in raised planter; rootball limitation
SOH-T233	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	5.5	0.23	4.5	Fair	Fair	Med	Med	13.7	in raised planter; rootball limitation
SOH-T234	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	6.5	0.25	4.5	Fair	Fair	Med	Med	13.8	in raised planter; rootball limitation
SOH-T640	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	7.0	0.21	4.0	Fair	Fair	Med	Med	12.8	crown pruning required before transplantation
SOH-T641	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	7.0	0.21	4.0	Fair	Fair	Med	Med	13.0	crown pruning required before transplantation
SOH-T644	<i>Livistona chinensis</i>	蒲葵	LANDSD	2.0	0.22	2.0	Fair	Fair	Med	High	13.4	-
SOH-T645	<i>Livistona chinensis</i>	蒲葵	LANDSD	3.5	0.29	2.5	Fair	Fair	Med	High	13.3	-
SOH-T646	<i>Livistona chinensis</i>	蒲葵	LANDSD	3.5	0.21	2.5	Fair	Fair	Med	High	13.3	-
SOH-T647	<i>Livistona chinensis</i>	蒲葵	LANDSD	4.0	0.33	3.0	Fair	Fair	Med	High	13.4	-
SOH-T648	<i>Livistona chinensis</i>	蒲葵	LANDSD	3.0	0.22	2.0	Fair	Fair	Med	High	13.2	-
SOH-T649	<i>Livistona chinensis</i>	蒲葵	LANDSD	4.0	0.32	2.5	Fair	Fair	Med	High	13.2	-
SOH-T652	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	7.0	0.19	4.0	Fair	Fair	Med	Med	13.3	crown pruning required before transplantation
SOH-T653	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	9.0	0.23	5.0	Fair	Fair	Med	Med	13.1	crown pruning required before transplantation
SOH-T654	<i>Khaya senegalensis</i>	非洲桃花心木	LANDSD	9.0	0.25	5.0	Fair	Fair	Med	Med	13.3	crown pruning required before transplantation

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Barging Point at Lee Nam Road (exclude Slope No. 15 NW-A/C 18)
 Existing Tree Assessment Schedule


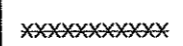
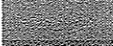

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Assessed On: 7/15/2009

Read in conjunction Dwg No.: A6-902-15

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LNR-T001	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	6.0	0.27	6.0	Fair	Fair	Low	Low	Low	leaning, root flare damaged, not affected by construction work
LNR-T002	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	6.5	0.23	5.0	Poor	Fair	Low	Low	Low	severe leaning, not affected by construction work
LNR-T003	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	9.0	0.16	5.0	Poor	Fair	Low	Low	Low	leaning, not affected by construction work
LNR-T005	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	8.0	0.29	7.0	Poor	Fair	Low	Low	Low	leaning
LNR-T006	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	8.0	0.32	8.0	Poor	Fair	Low	Low	Low	unbalanced crown, girdling root
LNR-T008	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	8.5	0.34	8.0	Poor	Fair	Low	Low	Low	unbalanced crown, watersprout, not affected by construction work
LNR-T010	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	8.0	0.25	7.0	Poor	Fair	Low	Low	Low	geniculate, water sprout, not affected by construction work
LNR-T011	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	7.5	0.26	6.0	Poor	Fair	Low	Low	Low	leaning, unbalanced crown, water sprout, girdling root, not affected by construction work
LNR-T013	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	-	-	-	-	Dead	-	-	-	cut & fallen, dead, removed
LNR-T014	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	8.0	0.30	7.0	Fair	Fair	Low	Low	Low	water sprout, bending trunk, girdling root, not affected by construction work
LNR-T015	<i>Albizia lebbek</i>	大葉合歡	LANDSD	8.0	0.14	5.0	Fair	Fair	Low	Low	Low	on slope
LNR-T016	<i>Albizia lebbek</i>	大葉合歡	LANDSD	7.0	0.30	8.0	Fair	Fair	Low	Low	Low	
LNR-T017	<i>Albizia lebbek</i>	大葉合歡	LANDSD	3.5	0.13	3.5	Poor	Poor	Low	Low	Low	leader lost, connivent with T018
LNR-T018	<i>Albizia lebbek</i>	大葉合歡	LANDSD	7.0	0.20	7.0	Poor	Fair	Low	Low	Low	connivent with T017
LNR-T019	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.10	5.0	Poor	Fair	Low	Low	Low	proximal bi-furcated
LNR-T020	<i>Albizia lebbek</i>	大葉合歡	LANDSD	7.0	0.25	7.0	Poor	Fair	Low	Low	Low	leaning
LNR-T021	<i>Albizia lebbek</i>	大葉合歡	LANDSD	6.0	0.12	5.0	Poor	Fair	Low	Low	Low	
LNR-T022	<i>Albizia lebbek</i>	大葉合歡	LANDSD	4.5	0.12	4.5	Poor	Fair	Low	Low	Low	leaning
LNR-T023	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.14	6.0	Poor	Fair	Low	Low	Low	proximal bi-furcated
LNR-T024	<i>Albizia lebbek</i>	大葉合歡	LANDSD	4.5	0.10	3.5	Poor	Fair	Low	Low	Low	leaning
LNR-T025	<i>Albizia lebbek</i>	大葉合歡	LANDSD	4.0	0.12	4.0	Poor	Fair	Low	Low	Low	
LNR-T026	<i>Albizia lebbek</i>	大葉合歡	LANDSD	5.0	0.10	5.0	Poor	Fair	Low	Low	Low	
LNR-T027	<i>Albizia lebbek</i>	大葉合歡	LANDSD	8.0	0.29	8.0	Fair	Fair	Low	Low	Low	on slope
LNR-T028	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.14	6.0	Poor	Fair	Low	Low	Low	leaning
LNR-T029	<i>Albizia lebbek</i>	大葉合歡	LANDSD	9.0	0.37	9.0	Fair	Fair	Low	Low	Low	on slope
LNR-T030	<i>Albizia lebbek</i>	大葉合歡	LANDSD	8.0	0.17	5.0	Poor	Fair	Low	Low	Low	
LNR-T031	<i>Albizia lebbek</i>	大葉合歡	LANDSD	5.0	0.14	6.0	Poor	Poor	Low	Low	Low	
LNR-T032	<i>Albizia lebbek</i>	大葉合歡	LANDSD	7.5	0.31	7.0	Poor	Fair	Low	Low	Low	leaning, proximal multi-furcated, close to T033
LNR-T033	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	close to T032
LNR-T034	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	
LNR-T035	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.11	5.0	Poor	Fair	Low	Low	Low	close to T36
LNR-T036	<i>Albizia lebbek</i>	大葉合歡	LANDSD	7.0	0.28	7.0	Poor	Fair	Low	Low	Low	leaning, close to T35
LNR-T037	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.10	4.0	Poor	Fair	Low	Low	Low	close to T038
LNR-T038	<i>Mallotus paniculatus</i>	白楸	LANDSD	5.0	0.13	5.0	Poor	Fair	Low	Low	Low	close to T037
LNR-T039	<i>Albizia lebbek</i>	大葉合歡	LANDSD	5.0	0.13	4.0	Poor	Fair	Low	Low	Low	broken trunk
LNR-T040	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.12	4.0	Poor	Fair	Low	Low	Low	on slope
LNR-T041	<i>Albizia lebbek</i>	大葉合歡	LANDSD	6.0	0.29	7.0	Poor	Fair	Low	Low	Low	leaning
LNR-T042	<i>Albizia lebbek</i>	大葉合歡	LANDSD	8.0	0.28	8.0	Fair	Fair	Low	Low	Low	cavity
LNR-T043	<i>Albizia lebbek</i>	大葉合歡	LANDSD	6.0	0.18	6.0	Poor	Fair	Low	Low	Low	cavity, bending trunk
LNR-T044	<i>Albizia lebbek</i>	大葉合歡	LANDSD	5.0	0.25	5.0	Poor	Fair	Low	Low	Low	geniculate
LNR-T045	<i>Albizia lebbek</i>	大葉合歡	LANDSD	5.0	0.10	5.0	Fair	Fair	Low	Low	Low	multi-trunk
LNR-T047	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.12	4.0	Poor	Fair	Low	Low	Low	on slope
LNR-T048	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.13	4.0	Poor	Fair	Low	Low	Low	on slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Barging Point at Lee Nam Road (exclude Slope No. 15 NW-A/C 18)
 Existing Tree Assessment Schedule


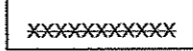
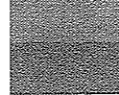
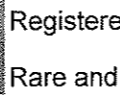
Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Assessed On: 7/15/2009

Read in conjunction Dwg No.: A6-902-15

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LNR-T049	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.13	4.0	Poor	Fair	Low	Low	Low	on slope
LNR-T050	<i>Albizia lebbek</i>	大葉合歡	LANDSD	7.0	0.29	6.0	Fair	Fair	Low	Low	Low	on slope
LNR-T051	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.10	5.0	Poor	Fair	Low	Low	Low	
LNR-T052	<i>Albizia lebbek</i>	大葉合歡	LANDSD	8.0	0.32	8.0	Fair	Fair	Low	Low	Low	proximal multi-furcated
LNR-T053	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.18	5.0	Poor	Fair	Low	Low	Low	leaning
LNR-T054	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.16	5.0	Poor	Fair	Low	Low	Low	leaning
LNR-T055	<i>Albizia lebbek</i>	大葉合歡	LANDSD	8.0	0.32	8.0	Poor	Fair	Low	Low	Low	cavity, condominant
LNR-T056	<i>Albizia lebbek</i>	大葉合歡	LANDSD	5.0	0.16	4.5	Fair	Fair	Low	Low	Low	on slope, condonimant
LNR-T057	<i>Lagerstroemia speciosa</i>	洋紫薇	LCSD	4.0	0.10	1.5	Fair	Fair	Low	Med	Med	water sprout, not affected by construction work
LNR-T059	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	3.0	0.10	1.0	Poor	Fair	Low	Low	Low	water sprout, not affected by construction work
LNR-T060	<i>Hibiscus tiliaceus</i>	黃槿	LCSD	7.0	0.22	5.0	Fair	Fair	Med	Low	Low	girdling root engulfed in tree grille
LNR-T061	<i>Callistemon viminalis</i>	串錢柳	LCSD	7.5	0.19	4.0	Fair	Fair	Low	Med	Med	leaning
LNR-T062	<i>Callistemon viminalis</i>	串錢柳	LCSD	7.0	0.17	4.0	Fair	Fair	Low	Low	Low	leaning, close to T063
LNR-T063	<i>Callistemon viminalis</i>	串錢柳	LCSD	7.0	0.15	4.0	Fair	Fair	Low	Low	Low	leaning, close to T062
LNR-T064	<i>Callistemon viminalis</i>	串錢柳	LCSD	4.5	0.11	3.0	Poor	Fair	Low	Low	Low	leaning
LNR-T065	<i>Callistemon viminalis</i>	串錢柳	LCSD	8.0	0.24	5.0	Poor	Fair	Med	Low	Low	leaning
LNR-T066	<i>Lagerstroemia speciosa</i>	洋紫薇	LCSD	3.0	0.10	1.5	Fair	Fair	Low	Med	Med	not affected by construction work
LNR-T067	<i>Callistemon viminalis</i>	串錢柳	LCSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	geniculate, not affected by construction work
LNR-T068	<i>Callistemon viminalis</i>	串錢柳	LCSD	5.0	0.16	4.0	Poor	Fair	Low	Low	Low	not affected by construction work
LNR-T069	<i>Callistemon viminalis</i>	串錢柳	LCSD	5.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning
LNR-T070	<i>Callistemon viminalis</i>	串錢柳	LCSD	5.0	0.14	3.0	Poor	Fair	Low	Low	Low	leaning
LNR-T071	<i>Callistemon viminalis</i>	串錢柳	LCSD	3.0	0.10	2.0	Poor	Poor	Low	Low	Low	leaning
LNR-T072	<i>Callistemon viminalis</i>	串錢柳	LCSD	4.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning
LNR-T073	<i>Araucaria heterophylla</i>	南洋杉	LCSD	4.5	0.10	3.0	Fair	Fair	Med	Low	Low	in planter
LNR-T074	<i>Araucaria heterophylla</i>	南洋杉	LCSD	5.0	0.10	3.0	Fair	Fair	Med	Low	Low	in planter
LNR-T075	<i>Callistemon viminalis</i>	串錢柳	LCSD	5.0	0.23	5.0	Poor	Fair	Low	Low	Low	flexuous, geniculate
LNR-T076	<i>Plumeria rubra</i>	雞蛋花	LCSD	3.0	0.12	3.0	Poor	Fair	Low	Low	Low	geniculate
LNR-T077	<i>Callistemon viminalis</i>	串錢柳	LCSD	8.0	0.25	5.0	Fair	Fair	Low	Low	Low	leaning
LNR-T078	<i>Callistemon viminalis</i>	串錢柳	LCSD	5.0	0.13	5.0	Fair	Fair	Low	Low	Low	leaning
LNR-T079	<i>Plumeria rubra</i>	雞蛋花	LCSD	2.0	0.10	2.0	Poor	Fair	Low	Low	Low	leaning
LNR-T080	<i>Archontophoenix alexandrae</i>	假檳榔	LCSD	5.0	0.18	2.5	Fair	Fair	Med	High	Med	
LNR-T081	<i>Archontophoenix alexandrae</i>	假檳榔	LCSD	5.0	0.11	2.5	Fair	Fair	Med	High	Med	
LNR-T082	<i>Plumeria rubra</i>	雞蛋花	LCSD	3.0	0.11	3.0	Fair	Fair	Low	Low	Low	leaning, exposed root
LNR-T083	<i>Plumeria rubra</i>	雞蛋花	LCSD	3.5	0.17	4.0	Fair	Fair	Med	Low	Low	
LNR-T084	<i>Archontophoenix alexandrae</i>	假檳榔	LCSD	4.5	0.17	2.5	Fair	Fair	Med	High	Med	
LNR-T085	<i>Plumeria rubra</i>	雞蛋花	LCSD	-	-	-	-	-	-	-	-	DBH <95mm
LNR-T086	<i>Callistemon viminalis</i>	串錢柳	LCSD	8.0	0.19	5.0	Fair	Fair	Low	Low	Low	leaning, exposed root
LNR-T087	<i>Callistemon viminalis</i>	串錢柳	LCSD	3.5	0.10	3.0	Poor	Poor	Low	Low	Low	leaning, cavity, exposed root
LNR-T088	<i>Delonix regia</i>	鳳凰木	LCSD	10.0	0.35	7.0	Poor	Fair	Low	Low	Low	flexuous, exposed root
LNR-T089	<i>Callistemon viminalis</i>	串錢柳	LCSD	8.0	0.23	5.0	Fair	Fair	Low	Low	Low	exposed root
LNR-T090	<i>Callistemon viminalis</i>	串錢柳	LCSD	8.0	0.13	5.0	Poor	Fair	Low	Low	Low	leaning, close to T091
LNR-T091	<i>Callistemon viminalis</i>	串錢柳	LCSD	5.0	0.15	5.0	Poor	Fair	Low	Low	Low	leaning, close to T090 & T092

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Barging Point at Lee Nam Road (exclude Slope No. 15 NW-A/C 18)
 Existing Tree Assessment Schedule


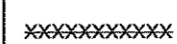


Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Assessed On: 7/15/2009

Read in conjunction Dwg No.: A6-902-15

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
LNR-T092	<i>Callistemon viminalis</i>	串錢柳	LCSD	8.0	0.20	5.0	Fair	Fair	Low	Low	Low	leaning, close to T091
LNR-T093	<i>Callistemon viminalis</i>	串錢柳	LCSD	8.0	0.15	5.0	Poor	Fair	Low	Low	Low	exposed root
LNR-T094	<i>Callistemon viminalis</i>	串錢柳	LCSD	8.0	0.19	4.0	Fair	Fair	Low	Low	Low	exposed root
LNR-T095	<i>Plumeria rubra</i>	雞蛋花	LCSD	3.5	0.12	3.5	Fair	Fair	Med	Low	Low	
LNR-T096	<i>Callistemon viminalis</i>	串錢柳	LCSD	9.0	0.25	6.0	Fair	Fair	Low	Low	Low	exposed root
LNR-T097	<i>Plumeria rubra</i>	雞蛋花	LCSD	3.5	0.14	3.5	Fair	Fair	Med	Low	Low	flexuous
LNR-T098	<i>Plumeria rubra</i>	雞蛋花	LCSD	3.5	0.13	3.5	Fair	Fair	Med	Low	Low	leaning
LNR-T099	<i>Araucaria heterophylla</i>	南洋杉	LCSD	5.0	0.11	2.5	Fair	Fair	Low	Low	Low	leaning, in planter
LNR-T100	<i>Araucaria heterophylla</i>	南洋杉	LCSD	4.5	0.11	2.0	Fair	Fair	Low	Low	Low	in planter
LNR-T101	<i>Araucaria heterophylla</i>	南洋杉	LCSD	4.0	0.10	2.0	Fair	Fair	Low	Low	Low	in planter
LNR-T102	<i>Araucaria heterophylla</i>	南洋杉	LCSD	5.0	0.10	2.5	Fair	Fair	Low	Low	Low	in planter
LNR-T103	<i>Callistemon viminalis</i>	串錢柳	LCSD	-	-	-	-	-	-	-	-	DBH <95mm
LNR-T104	<i>Melaleuca leucadendron</i>	白千層	LCSD	5.0	0.12	2.5	Fair	Fair	Med	Med	Med	
LNR-T105	<i>Melaleuca leucadendron</i>	白千層	LCSD	4.0	0.12	2.5	Fair	Fair	Low	Med	Med	bending trunk
LNR-T106	<i>Cinnamomum burmanii</i>	陰香	LCSD	4.0	0.12	2.5	Fair	Fair	Low	Med	Med	bending trunk
LNR-T107	<i>Melaleuca leucadendron</i>	白千層	LCSD	5.0	0.11	2.0	Fair	Fair	Low	Med	Med	leaning
LNR-T108	<i>Erythrina variegata</i>	刺桐	LCSD	5.0	0.11	3.5	Poor	Fair	Low	Low	Low	unbalance
LNR-T109	<i>Melaleuca leucadendron</i>	白千層	LCSD	7.0	0.14	2.5	Fair	Fair	Low	Med	Med	leaning

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Magazine Site & Barging Points - Nagazube Site at Chung Hom Sham
 Existing Tree Assessment Schedule


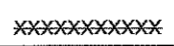


Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Assessed On: 2009-4-22 & 2009-7-15

Read in conjunction Dwg No.: A6-902-16

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor/Dead)	(Good/Fair/Poor)	(High/Med/Low)			
CHK-T001	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.0	0.15	5.0	Poor	Poor	Low	Low	Low	leaning
CHK-T002	<i>Morus alba</i>	桑樹	LANDSD	3.5	0.10	2.0	Poor	Poor	Low	Low	Low	leaning
CHK-T003	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.19	5.0	Poor	Poor	Low	Low	Low	leaning
CHK-T004	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.21	5.0	Poor	Poor	Low	Low	Low	leaning, codominant
CHK-T005	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.23	6.0	Poor	Poor	Low	Low	Low	leaning
CHK-T006	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.13	3.0	Poor	Poor	Low	Low	Low	leaning
CHK-T007	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.14	6.0	Poor	Poor	Low	Low	Low	leaning
CHK-T008	<i>Macaranga tanarius</i>	血桐	LANDSD	5.0	0.11	4.0	Poor	Poor	Low	Low	Low	leaning
CHK-T009	<i>Macaranga tanarius</i>	血桐	LANDSD	3.5	0.11	4.0	Poor	Poor	Low	Low	Low	leaning
CHK-T010	<i>Acacia confusa</i>	台灣相思	LANDSD	8.0	0.54	10.0	Poor	Poor	Low	Low	Low	proximal multi-furcated
CHK-T011	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.17	5.0	Poor	Poor	Low	Low	Low	leaning
CHK-T012	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.11	5.0	Poor	Poor	Low	Low	Low	leaning
CHK-T013	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.10	3.0	Poor	Poor	Low	Low	Low	leaning
CHK-T014	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	7.0	0.17	3.0	Poor	Poor	Low	Low	Low	leaning
CHK-T015	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.11	3.0	Poor	Poor	Low	Low	Low	leaning
CHK-T016	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.10	3.0	Poor	Poor	Low	Low	Low	leaning
CHK-T017	<i>Macaranga tanarius</i>	血桐	LANDSD	3.5	0.13	4.0	Poor	Poor	Low	Low	Low	leaning
CHK-T018	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.0	0.10	3.0	Poor	Poor	Low	Low	Low	leaning, on slope
CHK-T019	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.0	0.16	3.0	Poor	Poor	Low	Low	Low	leaning, codominant
CHK-T020	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.10	3.0	Poor	Poor	Low	Low	Low	leaning
CHK-T021	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.10	3.0	Poor	Poor	Low	Low	Low	leaning
CHK-T022	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.13	4.0	Poor	Poor	Low	Low	Low	leaning
CHK-T023	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	3.0	0.13	2.0	Poor	Poor	Low	Low	Low	leaning
CHK-T024	<i>Celtis sinensis</i>	朴樹	LANDSD	6.5	0.15	3.0	Poor	Poor	Low	Low	Low	leaning
CHK-T025	<i>Acacia confusa</i>	台灣相思	LANDSD	7.0	0.15	5.0	Poor	Poor	Low	Low	Low	leaning, on slope
CHK-T026	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.10	2.0	Poor	Fair	Low	Low	Low	on slope
CHK-T027	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.5	0.13	2.0	Poor	Fair	Low	Low	Low	unbalanced, condominant, proximal bi-furcated, on slope
CHK-T028	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.5	0.16	2.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T029	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.13	2.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T030	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.13	2.0	Poor	Poor	Low	Low	Low	leaning, proximal multi-furcated, on slope
CHK-T031	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.17	3.0	Poor	Poor	Low	Low	Low	leaning, on slope
CHK-T032	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.13	2.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T033	<i>Pinus massoniana</i>	馬尾松	LANDSD	5.0	0.24	4.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T034	<i>Pinus massoniana</i>	馬尾松	LANDSD	4.0	0.13	2.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T035	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.5	0.20	4.0	Poor	Poor	Low	Low	Low	proximal multi-furcated, on slope
CHK-T036	<i>Pinus massoniana</i>	馬尾松	LANDSD	3.5	0.10	2.0	Poor	Fair	Low	Low	Low	leaning, unbalanced, on slope
CHK-T037	<i>Carallia brachiata</i>	竹節樹	LANDSD	4.0	0.18	2.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, on slope
CHK-T038	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.10	2.0	Poor	Fair	Low	Low	Low	on slope
CHK-T039	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.21	4.0	Poor	Fair	Low	Low	Low	leaning, proximal multi-furcated, on slope
CHK-T040	<i>Pinus massoniana</i>	馬尾松	LANDSD	3.5	0.18	3.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T041	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.5	0.11	3.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, slope
CHK-T042	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.5	0.10	3.0	Poor	Fair	Low	Low	Low	on slope
CHK-T043	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.5	0.20	4.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, on slope
CHK-T044	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.5	0.10	2.0	Poor	Fair	Low	Low	Low	on slope
CHK-T045	<i>Carallia brachiata</i>	竹節樹	LANDSD	4.5	0.13	3.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, on slope
CHK-T046	<i>Carallia brachiata</i>	竹節樹	LANDSD	4.5	0.17	4.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, on slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Magazine Site & Barging Points - Nagazube Site at Chung Hom Sham
 Existing Tree Assessment Schedule


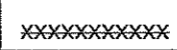


Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Assessed On: 2009-4-22 & 2009-7-15

Read in conjunction Dwg No.: A6-902-16

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor/Dead)	(Good/Fair/Poor)	(High/Med/Low)			
CHK-T047	<i>Carallia brachiata</i>	竹節樹	LANDSD	4.0	0.23	4.5	Poor	Fair	Low	Low	Low	arcuate, on slope
CHK-T048	<i>Carallia brachiata</i>	竹節樹	LANDSD	4.0	0.18	4.5	Poor	Fair	Low	Low	Low	leaning, proximal bi-furcated, on slope
CHK-T049	<i>Carallia brachiata</i>	竹節樹	LANDSD	4.0	0.13	3.5	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T050	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.11	2.5	Poor	Fair	Low	Low	Low	on slope
CHK-T051	<i>Carallia brachiata</i>	竹節樹	LANDSD	2.0	0.11	1.5	Poor	Fair	Low	Low	Low	arcuate, on slope
CHK-T052	<i>Schefflera octophylla</i>	鴨腳木	LANDSD	2.0	0.16	2.0	Poor	Poor	Low	Low	Low	on slope
CHK-T053	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.5	0.38	4.5	Poor	Fair	Low	Low	Low	proximal multi-furcated, on slope
CHK-T054	<i>Carallia brachiata</i>	竹節樹	LANDSD	2.5	0.14	2.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, on slope
CHK-T055	<i>Carallia brachiata</i>	竹節樹	LANDSD	2.0	0.16	2.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, connivent with T056, on slope
CHK-T056	<i>Carallia brachiata</i>	竹節樹	LANDSD	2.0	0.17	2.0	Poor	Fair	Low	Low	Low	leaning, connivent with T055, on slope
CHK-T057	<i>Carallia brachiata</i>	竹節樹	LANDSD	2.5	0.19	4.0	Poor	Fair	Low	Low	Low	arcuate, on slope
CHK-T058	<i>Carallia brachiata</i>	竹節樹	LANDSD	3.0	0.14	3.0	Fair	Fair	Low	Low	Low	on slope
CHK-T059	<i>Carallia brachiata</i>	竹節樹	LANDSD	5.0	0.13	3.5	Fair	Fair	Low	Low	Low	on slope
CHK-T060	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	8.0	0.18	4.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T061	<i>Ficus microcarpa</i>	細葉榕	LANDSD	10.0	0.64	10.0	Fair	Fair	Low	Low	Low	proximal multi-furcated, on slope
CHK-T062	<i>Celtis sinensis</i>	朴樹	LANDSD	7.0	0.11	4.0	Poor	Fair	Low	Low	Low	connivent with T063, on slope, adjacent to U-channel
CHK-T063	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	7.0	0.18	5.0	Poor	Fair	Low	Low	Low	connivent with T062, leaning, on slope
CHK-T064	<i>Celtis sinensis</i>	朴樹	LANDSD	5.0	0.14	5.0	Fair	Fair	Low	Low	Low	on slope
CHK-T065	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.20	4.5	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T066	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.11	6.0	Poor	Fair	Low	Low	Low	on slope, next to U-channel,
CHK-T067	<i>Acacia confusa</i>	台灣相思	LANDSD	7.0	0.31	5.0	Poor	Fair	Low	Low	Low	leaning, proximal bi-furcated, on slope
CHK-T068	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning, proximal multi-furcated
CHK-T069	<i>Macaranga tanarius</i>	血桐	LANDSD	4.5	0.12	4.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, on slope
CHK-T070	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.10	3.0	Poor	Fair	Low	Low	Low	condominant, on slope
CHK-T071	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T072	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	flexuous
CHK-T073	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	7.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T074	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T075	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T076	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	6.0	0.14	6.0	Poor	Poor	Low	Low	Low	vine entwined, leaning, on slope
CHK-T077	<i>Macaranga tanarius</i>	血桐	LANDSD	7.0	0.21	5.0	Poor	Fair	Low	Low	Low	on slope
CHK-T078	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.10	5.0	Poor	Fair	Low	Low	Low	leaning
CHK-T079	<i>Acacia confusa</i>	台灣相思	LANDSD	9.0	0.52	10.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, on slope
CHK-T080	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	7.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T081	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	7.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T082	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	7.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning
CHK-T083	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	8.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T084	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	7.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T085	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	8.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T086	<i>Celtis sinensis</i>	朴樹	LANDSD	8.0	0.19	4.0	Fair	Fair	Low	Low	Low	on slope
CHK-T087	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	7.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning
CHK-T088	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.14	5.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T089	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.11	5.0	Poor	Fair	Low	Low	Low	leaning, on slope
CHK-T090	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	8.0	0.12	4.0	Poor	Fair	Low	Low	Low	flexuose, on slope
CHK-T091	<i>Macaranga tanarius</i>	血桐	LANDSD	4.0	0.13	4.0	Poor	Fair	Low	Low	Low	on slope
CHK-T092	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.0	0.11	2.0	Poor	Poor	Low	Low	Low	leaning

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Magazine Site & Barging Points - Nagazube Site at Chung Hom Sham
 Existing Tree Assessment Schedule




Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

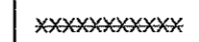
Assessed On: 2009-4-22 & 2009-7-15

Read in conjunction Dwg No.: A6-902-16

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor/Dead)	(Good/Fair/Poor)	(High/Med/Low)			
CHK-T093	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	4.0	0.11	3.0	Poor	Poor	Low	Low	Low	vine entwined, not affected by construction
CHK-T094	<i>Leucaena leucocephala</i>	銀合歡	LANDSD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, not affected by construction works

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Works Area at Tin Wan Praya Road
 (exclude Slope No. 11SW-C/F98)
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species




 Weedy Species

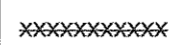
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, HyD, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T1	<i>Macaranga tanarius</i>	血桐	HD	4.5	0.10	4.0	Poor	Fair	Low	Low	Low	geniculate, close to U-channel, not affected by construction works
WKE-T2	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	unbalance, close to T1, not affected by construction works
WKE-T3	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T4	<i>Broussonetia papyrifera</i>	構	HD	7.0	0.43	5.0	Poor	Poor	Low	Low	Low	codominant, rotting, not affected by construction works
WKE-T5	<i>Broussonetia papyrifera</i>	構	HD	6.5	0.17	4.5	Poor	Poor	Low	Low	Low	leaning, dying back, pest, not affected by construction works
WKE-T6	<i>Macaranga tanarius</i>	血桐	HD	6.0	0.16	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T7	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.15	4.5	Poor	Fair	Low	Low	Low	leaning, welding with T8, not affected by construction works
WKE-T8	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.14	5.0	Poor	Fair	Low	Low	Low	leaning, welding with T7, not affected by construction works
WKE-T9	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.23	5.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, leaning, unbalance, not affected by construction works
WKE-T10	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.19	5.0	Poor	Fair	Low	Low	Low	collateral with T11 and T12, not affected by construction works
WKE-T11	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.17	4.5	Poor	Fair	Low	Low	Low	collateral with T10 and T12, not affected by construction works
WKE-T12	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.19	4.5	Poor	Fair	Low	Low	Low	collateral with T11 and T10, not affected by construction works
WKE-T13	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.16	5.0	Poor	Fair	Low	Low	Low	close to adjacent tree, not affected by construction works
WKE-T14	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.10	4.0	Fair	Fair	Low	Low	Low	close to adjacent tree, not affected by construction works
WKE-T15	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.13	4.0	Fair	Fair	Low	Low	Low	close to adjacent tree, not affected by construction works
WKE-T16	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.15	5.0	Fair	Fair	Low	Low	Low	decurent, not affected by construction works
WKE-T17	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.12	5.0	Fair	Fair	Low	Low	Low	close to adjacent tree, not affected by construction works
WKE-T18	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.16	5.0	Fair	Fair	Low	Low	Low	close to adjacent tree, not affected by construction works
WKE-T19	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.16	5.0	Fair	Fair	Low	Low	Low	close to U-channel, not affected by construction works
WKE-T20	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.13	5.0	Fair	Fair	Low	Low	Low	leaning, close to T21, not affected by construction works
WKE-T21	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.16	4.0	Fair	Fair	Low	Low	Low	close to T20, not affected by construction works
WKE-T22	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.14	4.0	Fair	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T23	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.17	4.0	Fair	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T24	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.17	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T25	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.12	4.5	Poor	Fair	Low	Low	Low	leaning, not affected by construction works
WKE-T26	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.12	4.5	Poor	Fair	Low	Low	Low	leaning, codominant, not affected by construction works
WKE-T27	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.21	4.5	Poor	Poor	Low	Low	Low	rotting, cavity, not affected by construction works
WKE-T28	<i>Broussonetia papyrifera</i>	構	HD	7.5	0.18	4.5	Fair	Fair	Low	Low	Low	leaning, not affected by construction works
WKE-T29	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, close to wall, not affected by construction works
WKE-T30	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.11	4.0	Poor	Fair	Low	Low	Low	root up-heaving, not affected by construction works
WKE-T31	<i>Leucaena leucocephala</i>	銀合歡	HD	7.5	0.11	4.0	Poor	Poor	Low	Low	Low	leaning, cross with T32, not affected by construction works
WKE-T32	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.13	4.5	Poor	Fair	Low	Low	Low	leaning, cross with T31, not affected by construction works
WKE-T33	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T34	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.12	4.0	Fair	Fair	Low	Low	Low	decurent, not affected by construction works
WKE-T35	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.12	4.0	Poor	Poor	Low	Low	Low	leaning, rotting, cavity, not affected by construction works
WKE-T36	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T37	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T38	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T39	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T40	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T41	<i>Broussonetia papyrifera</i>	構	HD	4.0	0.12	3.5	Poor	Poor	Low	Low	Low	dying back, close to wall, not affected by construction works
WKE-T42	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	4.0	Poor	Fair	Low	Low	Low	geniculate, close to wall

South Island Line (East) EIA Appendix 6 Tree Survey
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 (exclude Slope No. 11SW-C/F98)
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
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 Rare and / or protected species




 Weedy Species

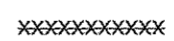
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, HyD, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T43	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.10	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T44	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	4.5	Poor	Fair	Low	Low	Low	bending trunk
WKE-T45	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.11	4.5	Poor	Fair	Low	Low	Low	leaning
WKE-T46	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.15	4.5	Poor	Fair	Low	Low	Low	leaning
WKE-T47	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning
WKE-T48	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning
WKE-T49	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	3.5	Poor	Fair	Low	Low	Low	slope, root exposed, not affected by construction works
WKE-T50	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	3.5	Poor	Fair	Low	Low	Low	leaning on slope, not affected by construction works
WKE-T51	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	4.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, leaning on slope, not affected by construction works
WKE-T52	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.11	4.0	Poor	Fair	Low	Low	Low	leaning on slope, not affected by construction works
WKE-T53	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	4.5	Poor	Fair	Low	Low	Low	leaning on slope, not affected by construction works
WKE-T54	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.20	7.0	Poor	Fair	Low	Low	Low	leaning on slope, codominant, not affected by construction works
WKE-T55	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	on slope, geniculate, not affected by construction works
WKE-T56	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.19	6.0	Poor	Fair	Low	Low	Low	leaning on slope, codominant, not affected by construction works
WKE-T57	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.22	6.0	Poor	Fair	Low	Low	Low	on slope, proximal multi-furcated, not affected by construction works
WKE-T58	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	4.0	Poor	Fair	Low	Low	Low	leaning on slope, codominant, not affected by construction works
WKE-T59	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, dying back, not affected by construction works
WKE-T60	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.18	7.0	Poor	Poor	Low	Low	Low	leaning on slope, dying back, not affected by construction works
WKE-T61	<i>Acacia confusa</i>	台灣相思	HD	12.0	0.30	10.0	Poor	Poor	Low	Low	Low	proximal multi-furcated, rotting, not affected by construction works
WKE-T62	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.28	5.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, included-bark, not affected by construction works
WKE-T63	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.25	7.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T64	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.26	5.0	Poor	Poor	Low	Low	Low	rotting
WKE-T65	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.11	5.0	Poor	Fair	Low	Low	Low	leaning
WKE-T66	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning
WKE-T67	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.35	7.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T68	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.15	4.0	Poor	Fair	Low	Low	Low	leaning, codominant
WKE-T69	<i>Bridelia monoica</i>	土蜜樹	HD	4.5	0.10	4.0	Poor	Fair	Low	Low	Low	codominant, geniculate
WKE-T70	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.11	4.5	Poor	Fair	Low	Low	Low	root up-heaving
WKE-T71	<i>Broussonetia papyrifera</i>	構	HD	5.5	0.10	4.5	Poor	Fair	Low	Low	Low	codominant, unbalance
WKE-T72	<i>Broussonetia papyrifera</i>	構	HD	7.5	0.19	4.5	Poor	Fair	Low	Low	Low	connivent with adjacent tree
WKE-T73	<i>Broussonetia papyrifera</i>	構	HD	7.5	0.19	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T74	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.14	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T75	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T76	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T77	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.5	Poor	Fair	Low	Low	Low	leaning
WKE-T78	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	4.5	Poor	Fair	Low	Low	Low	leaning
WKE-T79	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous
WKE-T80	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.10	3.5	Poor	Fair	Low	Low	Low	leader lost
WKE-T81	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.5	Poor	Fair	Low	Low	Low	leaning, flexuous
WKE-T82	<i>Leucaena leucocephala</i>	銀合歡	HD	7.5	0.13	5.0	Poor	Fair	Low	Low	Low	connivent with T83
WKE-T83	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.30	8.0	Poor	Poor	Low	Low	Low	proximal multi-furcated, connivent with T82
WKE-T84	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.15	4.0	Poor	Poor	Low	Low	Low	dying back, rotting

South Island Line (East) EIA Appendix 6 Tree Survey
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Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species




 Weedy Species

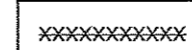
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, Hyd, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T85	<i>Acacia confusa</i>	台灣相思	HD	7.5	0.28	7.0	Poor	Poor	Low	Low	Low	proximal multi-furcated, rotting
WKE-T86	<i>Acacia confusa</i>	台灣相思	HD	8.5	0.24	5.0	Poor	Poor	Low	Low	Low	leaning, unbalance
WKE-T87	<i>Acacia confusa</i>	台灣相思	HD	8.5	0.20	5.0	Poor	Fair	Low	Low	Low	codominant, welding trunk
WKE-T88	<i>Acacia confusa</i>	台灣相思	HD	5.0	0.13	3.0	Poor	Poor	Low	Low	Low	codominant, dying back
WKE-T89	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.13	5.0	Poor	Fair	Low	Low	Low	leaning
WKE-T90	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.20	4.0	Poor	Poor	Low	Low	Low	dying back, leaning
WKE-T91	<i>Bridelia monoica</i>	土蜜樹	HD	4.5	0.10	4.0	Poor	Fair	Low	Low	Low	close to T92
WKE-T92	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.14	3.0	Poor	Poor	Low	Low	Low	leader lost, close to T94
WKE-T93	<i>Acacia confusa</i>	台灣相思	HD	6.5	0.11	3.0	Poor	Fair	Low	Low	Low	adjacent to T92
WKE-T94	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.16	4.0	Poor	Fair	Low	Low	Low	codominant
WKE-T95	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.17	4.0	Poor	Poor	Low	Low	Low	leaning, infected by pest
WKE-T96	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.5	Poor	Fair	Low	Low	Low	leaning, dying back
WKE-T97	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.13	3.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T98	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.20	5.0	Poor	Fair	Low	Low	Low	proximal multi-furcated
WKE-T99	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.11	4.0	Fair	Fair	Low	Low	Low	adjacent to kerb
WKE-T100	<i>Acacia confusa</i>	台灣相思	HD	5.0	0.25	7.0	Poor	Fair	Low	Low	Low	codominant, decumbent
WKE-T101	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.15	4.0	Poor	Poor	Low	Low	Low	dying back
WKE-T102	<i>Acacia confusa</i>	台灣相思	HD	7.5	0.20	4.5	Poor	Poor	Low	Low	Low	leaning, dying back
WKE-T103	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.11	5.0	Poor	Fair	Low	Low	Low	leaning, falling
WKE-T104	<i>Bridelia monoica</i>	土蜜樹	HD	4.5	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, codominant
WKE-T105	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.19	4.0	Poor	Fair	Low	Low	Low	leaning, rotting
WKE-T106	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning, rotting
WKE-T107	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.17	4.0	Poor	Fair	Low	Low	Low	leaning, rotting
WKE-T108	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.16	6.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, rotting
WKE-T109	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.15	6.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, infected by pest, not affected by construction works
WKE-T110	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.18	5.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, rotting, not affected by construction works
WKE-T111	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.16	5.0	Poor	Poor	Low	Low	Low	leader lost, not affected by construction works
WKE-T112	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.20	5.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, rotting, not affected by construction works
WKE-T113	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning
WKE-T114	<i>Acacia confusa</i>	台灣相思	HD	6.5	0.22	5.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, unbalance, not affected by construction works
WKE-T115	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.14	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T116	<i>Acacia confusa</i>	台灣相思	HD	-	0.12	-	-	Dead	-	-	-	Dead
WKE-T117	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning
WKE-T118	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.35	8.0	Poor	Fair	Low	Low	Low	unbalance, leaning
WKE-T119	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.18	6.0	Poor	Fair	Low	Low	Low	codominant, proximal bi-furcated
WKE-T120	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.26	5.0	Poor	Fair	Low	Low	Low	bending trunk, not affected by construction works
WKE-T121	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.18	5.0	Fair	Fair	Low	Low	Low	leaning, close to kerb, not affected by construction works
WKE-T122	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous
WKE-T123	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.20	5.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, rotting
WKE-T124	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.15	4.0	Poor	Fair	Low	Low	Low	root exposed
WKE-T125	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.22	8.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, leaning
WKE-T126	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.17	4.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, leaning

South Island Line (East) EIA Appendix 6 Tree Survey
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Key:  Trunk diameter ≥ 0.5m
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 Rare and / or protected species




 Weedy Species

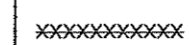
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCS, AFCD, LANDSD, ArchSD, HyD, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T127	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.23	5.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, leaning
WKE-T128	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.22	8.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, leaning
WKE-T129	<i>Acacia confusa</i>	台灣相思	HD	8.5	0.18	5.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, leaning
WKE-T130	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.21	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T131	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Poor	Poor	Low	Low	Low	leaning, root-exposed
WKE-T132	<i>Acacia confusa</i>	台灣相思	HD	6.5	0.12	4.0	Poor	Poor	Low	Low	Low	leaning, epicormic
WKE-T133	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.12	5.0	Poor	Poor	Low	Low	Low	codominant, epicormic, dying
WKE-T134	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.20	8.0	Poor	Fair	Low	Low	Low	proximal multi-furcated, unbalance
WKE-T135	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.14	4.0	Poor	Fair	Low	Low	Low	leaning, leader-lost
WKE-T136	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.18	5.0	Poor	Fair	Low	Low	Low	leaning, dying back
WKE-T137	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.14	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T138	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T139	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	3.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T140	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.20	4.5	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T141	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	3.5	Poor	Fair	Low	Low	Low	leaning, codominant, geniculate
WKE-T142	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, geniculate
WKE-T143	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T144	<i>Broussonetia papyrifera</i>	構	HD	6.5	0.14	4.0	Poor	Fair	Low	Low	Low	decurent
WKE-T145	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.14	3.0	Poor	Fair	Low	Low	Low	leader-lost
WKE-T146	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T147	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T148	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	leaning, close to T149
WKE-T149	<i>Broussonetia papyrifera</i>	構	HD	4.0	0.10	2.0	Poor	Fair	Low	Low	Low	leaning, close to T148
WKE-T150	<i>Broussonetia papyrifera</i>	構	HD	5.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T151	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.18	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T152	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.12	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T153	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T154	<i>Broussonetia papyrifera</i>	構	HD	4.0	0.10	2.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T155	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.13	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T156	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.12	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T157	<i>Leucaena leucocephala</i>	銀合歡	HD	7.5	0.12	5.0	Poor	Poor	Low	Low	Low	leaning, rotting
WKE-T158	<i>Leucaena leucocephala</i>	銀合歡	HD	7.5	0.10	4.5	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T159	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Poor	Poor	Low	Low	Low	dying
WKE-T160	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.22	8.0	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T161	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.5	Poor	Poor	Low	Low	Low	leader-lost
WKE-T162	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.10	5.0	Poor	Poor	Low	Low	Low	leaning, geniculate
WKE-T163	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.16	5.0	Poor	Fair	Low	Low	Low	leaning, rotting
WKE-T164	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.5	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T165	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.0	Fair	Fair	Low	Low	Low	leaning, unbalance
WKE-T166	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T167	<i>Macaranga tanarius</i>	血桐	HD	-	-	-	-	-	-	-	-	DBH <95mm
WKE-T168	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.5	Poor	Poor	Low	Low	Low	leaning, unbalance, not-affected by construction works

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 Weedy Species

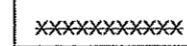
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, HyD, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T169	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	3.0	Poor	Poor	Low	Low	Low	leader lost, not affected by construction works
WKE-T170	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.14	4.0	Poor	Fair	Low	Low	Low	leaning, codominant, not affected by construction works
WKE-T174	<i>Leucaena leucocephala</i>	銀合歡	HD	-	-	-	-	-	-	-	-	DBH < 95mm
WKE-T172	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.15	4.5	Poor	Fair	Low	Low	Low	leaning, geniculate, not affected by construction works
WKE-T173	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.12	4.5	Poor	Fair	Low	Low	Low	leaning, codominant, unbalance
WKE-T174	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.11	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance, geniculate
WKE-T175	<i>Broussonetia papyrifera</i>	構	HD	7.0	0.18	5.0	Fair	Fair	Low	Low	Low	decurrent
WKE-T176	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	5.0	Poor	Fair	Low	Low	Low	leaning, rotting
WKE-T177	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.10	4.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, leaning
WKE-T178	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.0	Poor	Poor	Low	Low	Low	dying back, rotting
WKE-T179	<i>Celtis sinensis</i>	朴樹	HD	6.5	0.13	4.0	Poor	Poor	Low	Low	Low	rotting, close to T180
WKE-T180	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.5	Poor	Poor	Low	Low	Low	leaning, close to T179
WKE-T181	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	5.0	Poor	Poor	Low	Low	Low	leaning, geniculate
WKE-T182	<i>Acacia confusa</i>	台灣相思	HD	5.0	0.11	3.0	Poor	Poor	Low	Low	Low	geniculate
WKE-T183	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.21	4.0	Fair	Fair	Low	Low	Low	leaning, unbalance
WKE-T184	<i>Broussonetia papyrifera</i>	構	HD	6.5	0.20	4.0	Fair	Fair	Low	Low	Low	close to T185
WKE-T185	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.12	4.0	Poor	Poor	Low	Low	Low	rotting, close to T184
WKE-T186	<i>Acacia confusa</i>	台灣相思	HD	5.5	0.11	3.0	Poor	Poor	Low	Low	Low	leaning, rotting
WKE-T187	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.10	4.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, leaning
WKE-T188	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.25	7.0	Poor	Poor	Low	Low	Low	proximal multi-furcated, rotting
WKE-T189	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.13	4.0	Poor	Poor	Low	Low	Low	leaning, unbalance
WKE-T190	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.12	4.0	Poor	Poor	Low	Low	Low	proximal bi-furcated, gummosis, not affected by construction works
WKE-T191	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.22	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T192	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	3.0	Poor	Poor	Low	Low	Low	leaning, close to T191, not affected by construction works
WKE-T193	<i>Acacia confusa</i>	台灣相思	HD	6.5	0.12	4.0	Poor	Poor	Low	Low	Low	leaning, epicormic, not affected by construction works
WKE-T194	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	3.5	Poor	Poor	Low	Low	Low	codominant, rotting, dying back, not affected by construction works
WKE-T195	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.20	4.5	Poor	Fair	Low	Low	Low	included-bark, not affected by construction works
WKE-T196	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.15	6.0	Poor	Poor	Low	Low	Low	rotting, geniculate, not affected by construction works
WKE-T197	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.0	Poor	Poor	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T198	<i>Acacia confusa</i>	台灣相思	HD	12.0	0.35	9.0	Fair	Fair	Low	Low	Low	codominant, included-bark, not affected by construction works
WKE-T199	<i>Acacia confusa</i>	台灣相思	HD	10.0	0.30	7.0	Poor	Poor	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T200	<i>Macaranga tanarius</i>	血桐	HD	-	0.18	-	-	Dead	-	-	-	Dead
WKE-T201	<i>Acacia confusa</i>	台灣相思	HD	12.0	0.20	7.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T202	<i>Acacia confusa</i>	台灣相思	HD	12.0	0.20	8.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, not affected by construction works
WKE-T203	<i>Acacia confusa</i>	台灣相思	HD	10.0	0.20	5.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, not affected by construction works
WKE-T204	<i>Acacia confusa</i>	台灣相思	HD	10.0	0.12	7.0	Poor	Fair	Low	Low	Low	proximal multi-furcated
WKE-T205	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.18	6.0	Poor	Fair	Low	Low	Low	proximal multi-furcated
WKE-T206	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.18	5.5	Poor	Fair	Low	Low	Low	proximal multi-furcated
WKE-T207	<i>Leucaena leucocephala</i>	銀合歡	HD	-	-	-	-	-	-	-	-	DBH < 95mm
WKE-T208	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.5	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T209	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	5.0	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T210	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	5.5	Poor	Fair	Low	Low	Low	leaning, unbalance

South Island Line (East) EIA Appendix 6 Tree Survey
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 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species




Assessed On: 2009-7-8&9

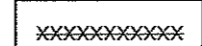
Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, HyD, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T211	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.10	4.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, leaning
WKE-T212	<i>Leucaena leucocephala</i>	銀合歡	HD	7.5	0.15	5.0	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T213	<i>Ficus microcarpa</i>	細葉榕	HD	4.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T214	<i>Leucaena leucocephala</i>	銀合歡	HD	-	-	-	-	-	-	-	-	DBH < 95mm
WKE-T215	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.10	4.0	Poor	Poor	Low	Low	Low	leaning, leader lost, not affected by construction works
WKE-T216	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Poor	Poor	Low	Low	Low	leaning, geniculate, unbalance, not affected by construction works
WKE-T217	<i>Leucaena leucocephala</i>	銀合歡	HD	-	-	-	-	-	-	-	-	DBH < 95mm
WKE-T218	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.10	2.0	Poor	Poor	Low	Low	Low	leader lost, not affected by construction works
WKE-T219	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.11	3.5	Poor	Fair	Low	Low	Low	leaning, geniculate, not affected by construction works
WKE-T220	<i>Acacia confusa</i>	台灣相思	HD	6.5	0.18	4.0	Fair	Fair	Low	Low	Low	close to kerb, not affected by construction works
WKE-T221	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.14	7.0	Poor	Fair	Low	Low	Low	codominant, leader lost, not affected by construction works
WKE-T222	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.12	5.0	Poor	Poor	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T223	<i>Ficus microcarpa</i>	細葉榕	HD	6.0	0.16	4.0	Poor	Fair	Low	Low	Low	aerial root, unbalance, not affected by construction works
WKE-T224	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.15	3.5	Poor	Fair	Low	Low	Low	leaning, geniculate, unbalance, not affected by construction works
WKE-T225	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.13	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T226	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.11	3.5	Poor	Fair	Low	Low	Low	bending trunk, not affected by construction works
WKE-T227	<i>Broussonetia papyrifera</i>	構	HD	10.0	0.19	5.0	Poor	Fair	Low	Low	Low	rotting, unbalance, not affected by construction works
WKE-T228	<i>Broussonetia papyrifera</i>	構	HD	12.0	0.24	7.0	Fair	Fair	Low	Low	Low	codominant, close to T229, not affected by construction works
WKE-T229	<i>Broussonetia papyrifera</i>	構	HD	12.0	0.22	7.0	Fair	Fair	Low	Low	Low	close to T228, not affected by construction works
WKE-T230	<i>Broussonetia papyrifera</i>	構	HD	10.0	0.21	6.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T231	<i>Broussonetia papyrifera</i>	構	HD	12.0	0.10	5.5	Poor	Fair	Low	Low	Low	unbalance, geniculate, not affected by construction works
WKE-T232	<i>Broussonetia papyrifera</i>	構	HD	-	-	-	-	Dead	-	-	-	Dead
WKE-T233	<i>Broussonetia papyrifera</i>	構	HD	5.5	0.10	3.5	Poor	Fair	Low	Low	Low	bending trunk, not affected by construction works
WKE-T234	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.10	2.5	Poor	Poor	Low	Low	Low	leaning, leader lost, not affected by construction works
WKE-T235	<i>Broussonetia papyrifera</i>	構	HD	9.0	0.19	6.0	Fair	Fair	Low	Low	Low	decurent, not affected by construction works
WKE-T236	<i>Macaranga tanarius</i>	血桐	HD	6.0	0.17	5.0	Poor	Poor	Low	Low	Low	unbalance, wounded, not affected by construction works
WKE-T237	<i>Macaranga tanarius</i>	血桐	HD	-	0.11	-	-	Dead	-	-	-	Dead
WKE-T238	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.16	6.0	Fair	Fair	Low	Low	Low	flexuous, not affected by construction works
WKE-T239	<i>Leucaena leucocephala</i>	銀合歡	HD	8.5	0.16	6.0	Poor	Fair	Low	Low	Low	leaning, unbalance, geniculate, not affected by construction works
WKE-T240	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.13	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance, geniculate, not affected by construction works
WKE-T241	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance, geniculate, not affected by construction works
WKE-T242	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.15	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance, geniculate, not affected by construction works
WKE-T243	<i>Macaranga tanarius</i>	血桐	HD	7.0	0.10	5.5	Fair	Fair	Low	Low	Low	bending trunk, not affected by construction works
WKE-T244	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.11	4.5	Poor	Fair	Low	Low	Low	leaning, unbalance, geniculate, not affected by construction works
WKE-T245	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.15	3.5	Poor	Fair	Low	Low	Low	leaning, codominant, not affected by construction works
WKE-T246	<i>Macaranga tanarius</i>	血桐	HD	-	0.10	-	-	Dead	-	-	-	Dead
WKE-T247	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.14	4.5	Poor	Fair	Low	Low	Low	connivent with T248
WKE-T248	<i>Macaranga tanarius</i>	血桐	HD	-	0.12	-	-	Dead	-	-	-	Dead
WKE-T249	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.14	5.0	Poor	Fair	Low	Low	Low	codominant, included bark, not affected by construction works
WKE-T250	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.12	5.0	Poor	Fair	Low	Low	Low	codominant, self-twisting, not affected by construction works
WKE-T251	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.15	5.5	Poor	Fair	Low	Low	Low	unbalance, close to T252, not affected by construction works
WKE-T252	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	4.5	Poor	Fair	Low	Low	Low	geniculate, close to T251, not affected by construction works

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Works Area at Tin Wan Praya Road
 (exclude Slope No. 11SW-C/F98)
 Existing Tree Assessment Schedule

Key:

 Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species




Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, Hyd, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T253	<i>Macaranga tanarius</i>	血桐	HD	7.0	0.16	5.0	Poor	Poor	Low	Low	Low	connivent with T254, not affected by construction works
WKE-T254	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.10	2.0	Peer	Poor	Low	Low	Low	dying back, connivent with T253, not affected by construction works
WKE-T255	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.5	Poor	Fair	Low	Low	Low	close to T254, leaning, not affected by construction works
WKE-T256	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	4.0	Peer	Peer	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T257	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	5.0	Peer	Fair	Low	Low	Low	leaning, codominant, not affected by construction works
WKE-T258	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.13	4.5	Peer	Fair	Low	Low	Low	decumbent
WKE-T259	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.13	5.0	Peer	Fair	Low	Low	Low	leaning, geniculate
WKE-T260	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.15	4.5	Peer	Fair	Low	Low	Low	geniculate, connivent with T261
WKE-T261	<i>Macaranga tanarius</i>	血桐	HD	5.0	0.14	4.0	Poor	Poor	Low	Low	Low	leaning, connivent with T260
WKE-T262	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.18	9.0	Fair	Fair	Low	Low	Low	proximal bi-furcated, pest
WKE-T263	<i>Acacia confusa</i>	台灣相思	HD	5.5	0.17	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T264	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	4.0	Peer	Peer	Low	Low	Low	proximal bi-furcated, included bark
WKE-T265	<i>Acacia confusa</i>	台灣相思	HD	4.5	0.12	3.5	Fair	Fair	Low	Low	Low	decumbent
WKE-T266	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.15	4.5	Peer	Peer	Low	Low	Low	leaning, root-exposed
WKE-T267	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.27	7.0	Poor	Fair	Low	Low	Low	leaning, not affected by construction works
WKE-T268	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.22	9.0	Fair	Fair	Low	Low	Low	welding, not affected by construction works
WKE-T269	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.13	5.0	Fair	Fair	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T270	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.20	6.0	Peer	Fair	Low	Low	Low	proximal bi-furcated, leaning, not affected by construction works
WKE-T271	<i>Acacia confusa</i>	台灣相思	HD	12.0	0.44	9.0	Fair	Fair	Low	Low	Low	on slope, not affected by construction works
WKE-T272	<i>Macaranga tanarius</i>	血桐	HD	5.5	0.19	3.5	Poor	Fair	Low	Low	Low	unbalance, not affected by construction works
WKE-T273	<i>Ficus microcarpa</i>	細葉榕	HD	6.0	0.33	9.0	Fair	Fair	Low	Low	Low	sit on construction dumping, unbalance form, prop root, not affected by construction works
WKE-T274	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.15	4.0	Peer	Fair	Low	Low	Low	connivent with T275, not affected by construction works
WKE-T275	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.15	4.0	Peer	Fair	Low	Low	Low	connivent with T276, not affected by construction works
WKE-T276	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.13	4.5	Peer	Fair	Low	Low	Low	connivent with T275, not affected by construction works
WKE-T277	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.12	5.0	Peer	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T278	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.17	5.0	Peer	Fair	Low	Low	Low	leaning, unstable, not affected by construction works
WKE-T279	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.22	6.0	Peer	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T280	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.17	4.5	Peer	Peer	Low	Low	Low	geniculate, rotting, not affected by construction works
WKE-T281	<i>Leucaena leucocephala</i>	銀合歡	HD	-	-	-	-	-	-	-	-	DBH < 95mm
WKE-T282	<i>Leucaena leucocephala</i>	銀合歡	HD	12.0	0.22	7.0	Peer	Peer	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T283	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Peer	Peer	Low	Low	Low	wounded, leader lost, not affected by construction works
WKE-T284	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.5	Peer	Peer	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T285	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.20	6.0	Peer	Fair	Low	Low	Low	close to T287, not affected by construction works
WKE-T286	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.16	4.5	Peer	Fair	Low	Low	Low	proximal bi-furcated, close to T287, not affected by construction works
WKE-T287	<i>Ficus microcarpa</i>	細葉榕	HD	7.0	0.26	5.0	Poor	Fair	Low	Low	Low	wounded, prop root, unbalance, not affected by construction works
WKE-T288	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.12	3.5	Fair	Fair	Low	Low	Low	flexuous, not affected by construction works
WKE-T289	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Peer	Fair	Low	Low	Low	leaning, geniculate, not affected by construction works
WKE-T290	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	3.0	Peer	Fair	Low	Low	Low	leaning, geniculate, connivent with T291, not affected by construction works
WKE-T291	<i>Albizia lebbek</i>	大葉合歡	HD	10.0	0.34	9.0	Poor	Fair	Low	Low	Low	codominant, connivent with T290, not affected by construction works
WKE-T292	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.13	5.0	Fair	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T293	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	3.0	Peer	Fair	Low	Low	Low	close to T290, not affected by construction works

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-  Rare and / or protected species




 Weedy Species

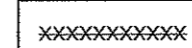
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, Hyd, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T294	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, close to T295, not affected by construction works
WKE-T295	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.5	Poor	Fair	Low	Low	Low	leaning, close to T294, not affected by construction works
WKE-T296	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.17	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T297	<i>Ficus microcarpa</i>	細葉榕	HD	5.5	0.22	4.0	Poor	Fair	Low	Low	Low	prop root trunk, unbalance crown, not affected by construction works
WKE-T298	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.17	5.5	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T299	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.5	Poor	Fair	Low	Low	Low	proximal multi-furcated, leaning, not affected by construction works
WKE-T300	<i>Ficus microcarpa</i>	細葉榕	HD	8.0	0.55	12.0	Fair	Fair	Fair	Low	Low	codominant, unbalance root system, rotting, not affected by construction works
WKE-T301	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T302	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T303	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.15	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, close to T304, not affected by construction works
WKE-T304	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, close to T303, not affected by construction works
WKE-T305	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.14	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, close to T306, not affected by construction works
WKE-T306	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.15	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, close to T305, not affected by construction works
WKE-T307	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T308	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T309	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.11	4.5	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T310	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T311	<i>Broussonetia papyrifera</i>	構	HD	6.5	0.11	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T312	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T313	<i>Broussonetia papyrifera</i>	構	HD	5.5	0.10	3.5	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T314	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T315	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.13	4.5	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T316	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.12	3.5	Poor	Fair	Low	Low	Low	leaning, connivent with T317, not affected by construction works
WKE-T317	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning, connivent with T316, not affected by construction works
WKE-T318	<i>Leucaena leucocephala</i>	銀合歡	HD	3.0	0.13	2.0	Poor	Poor	Low	Low	Low	rotting, leader lost, not affected by construction works
WKE-T319	<i>Acacia confusa</i>	台灣相思	HD	10.0	0.36	10.0	Poor	Fair	Low	Low	Low	codominant, unbalance, close to T320, not affected by construction works
WKE-T320	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.15	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, close to T319, not affected by construction works
WKE-T321	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.11	3.0	Poor	Fair	Low	Low	Low	leaning, stress by climbers, not affected by construction works
WKE-T322	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, lion tail, not affected by construction works
WKE-T323	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.5	Poor	Fair	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T324	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning, bark splitted, not affected by construction works
WKE-T325	<i>Macaranga tanarius</i>	血桐	HD	6.5	0.19	4.0	Poor	Poor	Low	Low	Low	leaning, dying back, not affected by construction works
WKE-T326	<i>Leucaena leucocephala</i>	銀合歡	HD	10.0	0.26	6.0	Poor	Poor	Low	Low	Low	leaning, dying back, not affected by construction works
WKE-T327	<i>Broussonetia papyrifera</i>	構	HD	10.0	0.26	7.0	Fair	Fair	Low	Low	Low	decumbent, not affected by construction works
WKE-T328	<i>Macaranga tanarius</i>	血桐	HD	7.0	0.17	6.0	Poor	Poor	Low	Low	Low	rotting, unbalance, not affected by construction works
WKE-T329	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, cross branches, not affected by construction works
WKE-T330	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	3.5	Poor	Fair	Low	Low	Low	leaning, flexuous, close to T331, not affected by construction works
WKE-T331	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	3.0	Poor	Fair	Low	Low	Low	leaning, flexuous, close to T330, not affected by construction works
WKE-T332	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.13	3.0	Poor	Fair	Low	Low	Low	codominant, unbalance, not affected by construction works
WKE-T333	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.11	4.0	Poor	Fair	Low	Low	Low	flexuous, unbalance, not affected by construction works
WKE-T334	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.21	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T335	<i>Acacia confusa</i>	台灣相思	HD	5.5	0.14	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Works Area at Tin Wan Praya Road
 (exclude Slope No. 11SW-C/F98)
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species



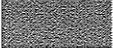
 Weedy Species

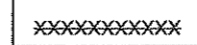
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCS, D, AFCD, LANDSD, ArchSD, HyD, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T336	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.16	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, connivent with T337, not affected by construction works
WKE-T337	<i>Macaranga tanarius</i>	血桐	HD	5.5	0.13	3.5	Poor	Poor	Low	Low	Low	leaning, unbalance, connivent with T336, not affected by construction works
WKE-T338	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.13	4.0	Poor	Poor	Low	Low	Low	rotting, dying back, not affected by construction works
WKE-T339	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.14	3.5	Poor	Fair	Low	Low	Low	proximal bi-furcated
WKE-T340	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.22	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T341	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	codominant, rotting base
WKE-T342	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	3.5	Poor	Fair	Low	Low	Low	leaning, rotting
WKE-T343	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.12	5.0	Poor	Fair	Low	Low	Low	leaning, connivent with T344, T348
WKE-T344	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.18	5.0	Poor	Fair	Low	Low	Low	leaning, connivent with T345, T348
WKE-T345	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.13	5.0	Poor	Fair	Low	Low	Low	leaning, connivent with T346, T348
WKE-T346	<i>Acacia confusa</i>	台灣相思	HD	7.5	0.12	4.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, codominant, connivent with T348
WKE-T347	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.12	3.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T348	<i>Eucalyptus citriodora</i>	檸檬桉	HD	10.0	0.28	4.0	Fair	Fair	Low	Low	Low	connivent with T345, T346, T347
WKE-T349	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.13	4.0	Poor	Fair	Low	Low	Low	arcuate
WKE-T350	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.10	4.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, unbalance
WKE-T351	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.26	4.0	Fair	Fair	Low	Low	Low	codominant, close to T352
WKE-T352	<i>Acacia confusa</i>	台灣相思	HD	6.5	0.10	4.0	Poor	Fair	Low	Low	Low	unbalance, close to T351
WKE-T353	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.12	3.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, unbalance
WKE-T354	<i>Acacia confusa</i>	台灣相思 Dead	HD	-	0.14	-	-	Dead	-	-	-	Dead
WKE-T355	<i>Acacia confusa</i>	台灣相思	HD	5.0	0.14	3.5	Poor	Fair	Low	Low	Low	arcuate
WKE-T356	<i>Acacia confusa</i>	台灣相思	HD	5.5	0.13	4.0	Poor	Fair	Low	Low	Low	arcuate
WKE-T357	<i>Acacia confusa</i>	台灣相思	HD	7.5	0.30	4.5	Poor	Fair	Low	Low	Low	codominant
WKE-T358	<i>Acacia confusa</i>	台灣相思	HD	8.0	0.19	3.5	Poor	Fair	Low	Low	Low	leaning, flexuous, unbalance
WKE-T359	<i>Acacia confusa</i>	台灣相思	HD	7.0	0.20	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, unbalance
WKE-T360	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.10	3.5	Poor	Poor	Low	Low	Low	dying back, not affected by construction works
WKE-T361	<i>Acacia confusa</i>	台灣相思	HD	6.0	0.20	4.0	Poor	Fair	Low	Low	Low	flexuous, close to T360, not affected by construction works
WKE-T362	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.10	4.0	Poor	Poor	Low	Low	Low	flexuous, rotting, not affected by construction works
WKE-T363	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.11	3.0	Poor	Poor	Low	Low	Low	flexuous, rotting, not affected by construction works
WKE-T364	<i>Leucaena leucocephala</i>	銀合歡	HD	-	0.12	-	-	Dead	-	-	-	Dead
WKE-T365	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, rotting, not affected by construction works
WKE-T366	<i>Leucaena leucocephala</i>	銀合歡	HD	-	0.14	-	-	Dead	-	-	-	Dead
WKE-T367	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, unbalance
WKE-T368	<i>Leucaena leucocephala</i>	銀合歡	HD	-	-	-	-	-	-	-	-	DBH < 95mm
WKE-T369	<i>Acacia confusa</i>	台灣相思	HD	7.5	0.29	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T370	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.14	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T371	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.11	3.0	Poor	Fair	Low	Low	Low	proximal bi-furcated, leaning, unbalance, not affected by construction works
WKE-T372	<i>Acacia confusa</i>	台灣相思	HD	8.5	0.25	5.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T373	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T374	<i>Acacia confusa</i>	台灣相思	HD	5.5	0.12	3.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, leaning, arcuate, not affected by construction works
WKE-T375	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	codominant, close to T376, not affected by construction works
WKE-T376	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.13	4.0	Poor	Fair	Low	Low	Low	cavity, close to T375, not affected by construction works

South Island Line (East) EIA Appendix 6 Tree Survey
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 (exclude Slope No. 11SW-C/F98)
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species




 Weedy Species

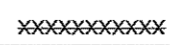
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, Hyd, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T377	<i>Leucaena leucocephala</i>	銀合歡	HD	-	0.10	-	-	Dead	-	-	-	Dead
WKE-T378	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.32	5.0	Fair	Fair	Low	Low	Low	decurent, not affected by construction works
WKE-T379	<i>Macaranga tanarius</i>	血桐	HD	5.0	0.14	4.0	Poor	Fair	Low	Low	Low	leader lost, not affected by construction works
WKE-T380	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.13	4.0	Peer	Fair	Low	Low	Low	leaning, codominant, not affected by construction works
WKE-T381	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	3.0	Peer	Peer	Low	Low	Low	leader lost, not affected by construction works
WKE-T382	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.14	4.0	Peer	Peer	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T383	<i>Macaranga tanarius</i>	血桐	HD	5.0	0.20	3.5	Poor	Poor	Low	Low	Low	leaning, unbalance, rotting, not affected by construction works
WKE-T384	<i>Leucaena leucocephala</i>	銀合歡	HD	-	0.24	-	-	Dead	-	-	-	Dead
WKE-T385	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.14	3.5	Peer	Fair	Low	Low	Low	leaning, unstable
WKE-T386	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.13	4.0	Peer	Fair	Low	Low	Low	leaning, unbalance
WKE-T387	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.10	2.5	Peer	Fair	Low	Low	Low	proximal bi-furcated
WKE-T388	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.15	3.0	Peer	Peer	Low	Low	Low	leaning, rotting
WKE-T389	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.15	3.0	Peer	Peer	Low	Low	Low	leaning, rotting
WKE-T390	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.14	3.5	Peer	Peer	Low	Low	Low	leaning, rotting
WKE-T391	<i>Leucaena leucocephala</i>	銀合歡	HD	2.0	0.12	1.0	Peer	Peer	Low	Low	Low	rotting, leader lost
WKE-T392	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.15	7.0	Peer	Peer	Low	Low	Low	geniculate, rotting
WKE-T393	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.20	6.0	Poor	Poor	Low	Low	Low	wounded, rotting
WKE-T394	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Peer	Fair	Low	Low	Low	proximal bi-furcated, termite, risk
WKE-T395	<i>Acacia confusa</i>	台灣相思	HD	6.5	0.20	4.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, unbalance
WKE-T396	<i>Broussonetia papyrifera</i>	構	HD	5.5	0.17	3.5	Fair	Fair	Low	Low	Low	decurent, close to T397
WKE-T397	<i>Broussonetia papyrifera</i>	構	HD	6.0	0.23	4.0	Fair	Fair	Low	Low	Low	decurent, close to T396
WKE-T398	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.11	4.0	Peer	Fair	Low	Low	Low	leaning, unbalance
WKE-T399	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.10	4.0	Peer	Fair	Low	Low	Low	leaning, unbalance
WKE-T400	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.13	4.0	Peer	Fair	Low	Low	Low	leaning, unbalance
WKE-T401	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.10	3.5	Peer	Fair	Low	Low	Low	leaning, unbalance
WKE-T402	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	3.0	Peer	Fair	Low	Low	Low	leaning, unbalance
WKE-T403	<i>Macaranga tanarius</i>	血桐	HD	5.0	0.16	3.5	Poor	Fair	Low	Low	Low	leaning, unbalance, wounded
WKE-T404	<i>Macaranga tanarius</i>	血桐	HD	4.5	0.11	3.0	Poor	Poor	Low	Low	Low	rotting, unbalance
WKE-T405	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	3.5	Peer	Fair	Low	Low	Low	leaning, 50% trunk lost
WKE-T406	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	3.0	Peer	Fair	Low	Low	Low	codominant, rotting
WKE-T407	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.12	3.0	Peer	Fair	Low	Low	Low	leaning, flexuous
WKE-T408	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.13	3.5	Peer	Fair	Low	Low	Low	leaning, flexuous
WKE-T409	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.10	2.5	Peer	Fair	Low	Low	Low	leaning, connivent with T410
WKE-T410	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.11	3.0	Peer	Fair	Low	Low	Low	leaning, connivent with T409
WKE-T411	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.10	3.0	Peer	Fair	Low	Low	Low	leaning, connivent with T412
WKE-T412	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.10	2.5	Peer	Fair	Low	Low	Low	leaning, connivent with T411
WKE-T413	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.22	4.0	Peer	Fair	Low	Low	Low	rotting, unbalance, codominant
WKE-T414	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.15	3.5	Peer	Fair	Low	Low	Low	proximal bi-furcated, stress
WKE-T415	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.13	4.0	Peer	Fair	Low	Low	Low	unbalance, rotting
WKE-T416	<i>Bauhinia blakeana</i>	洋紫荆	HD	4.5	0.12	3.0	Fair	Fair	Medium	Medium	Medium	forked trunk, decurent
WKE-T417	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.20	3.5	Peer	Fair	Low	Low	Low	leaning, unbalance
WKE-T418	<i>Macaranga tanarius</i>	血桐	HD	4.0	0.11	2.5	Poor	Fair	Low	Low	Low	leaning, rotting

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Works Area at Tin Wan Praya Road
 (exclude Slope No. 11SW-C/F98)
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species




 Weedy Species

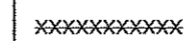
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, HyD, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T419	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.16	3.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T420	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.19	3.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T424	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.16	3.0	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T422	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.23	4.0	Poor	Fair	Low	Low	Low	leaning, close to T423
WKE-T423	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.12	4.0	Poor	Fair	Low	Low	Low	leaning, close to T422
WKE-T424	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	3.5	Poor	Fair	Low	Low	Low	leaning, close to T423
WKE-T425	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	3.0	Poor	Fair	Low	Low	Low	leaning, flexuous
WKE-T426	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.15	2.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T427	<i>Leucaena leucocephala</i>	銀合歡	HD	3.0	0.12	1.5	Poor	Poor	Low	Low	Low	leader lost
WKE-T428	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.10	2.0	Poor	Poor	Low	Low	Low	leaning, rotting
WKE-T429	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	3.5	Poor	Fair	Low	Low	Low	leaning, unbalance
WKE-T430	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.16	2.0	Poor	Poor	Low	Low	Low	leaning, root upheaving, not affected by construction works
WKE-T434	<i>Leucaena leucocephala</i>	銀合歡	HD	3.5	0.14	1.5	Poor	Poor	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T432	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.18	3.0	Poor	Poor	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T433	<i>Leucaena leucocephala</i>	銀合歡	HD	6.5	0.13	3.5	Poor	Fair	Low	Low	Low	leaning, geniculate
WKE-T434	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.11	2.5	Poor	Poor	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T435	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.11	2.5	Poor	Poor	Low	Low	Low	leaning, geniculate, not affected by construction works
WKE-T436	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.12	3.0	Poor	Poor	Low	Low	Low	leaning, rotting
WKE-T437	<i>Macaranga tanarius</i>	血桐	HD	5.0	0.24	3.0	Poor	Poor	Low	Low	Low	proximal multi-furcated, rotting, not affected by construction works
WKE-T438	<i>Macaranga tanarius</i>	血桐	HD	5.5	0.14	3.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T439	<i>Macaranga tanarius</i>	血桐	HD	4.0	0.13	2.5	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T440	<i>Macaranga tanarius</i>	血桐	HD	4.5	0.23	3.0	Poor	Fair	Low	Low	Low	codominant, unbalance, close to T320, not affected by construction works
WKE-T441	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.15	2.5	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T442	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	3.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T443	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.12	3.5	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T444	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.12	2.5	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T445	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.15	3.0	Poor	Fair	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T446	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.24	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T447	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.15	3.5	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T448	<i>Leucaena leucocephala</i>	銀合歡	HD	3.0	0.15	8.0	Poor	Fair	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T449	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.10	3.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T450	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.11	3.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T451	<i>Leucaena leucocephala</i>	銀合歡	HD	-	0.11	-	-	Dead	-	-	-	Dead
WKE-T452	<i>Leucaena leucocephala</i>	銀合歡	HD	3.0	0.11	2.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T453	<i>Leucaena leucocephala</i>	銀合歡	HD	3.5	0.12	2.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T454	<i>Thevetia Peruviana</i>	黃花夾竹桃	HD	4.0	0.10	2.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, included-bark, not affected by construction works
WKE-T455	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.13	3.0	Poor	Fair	Low	Low	Low	leaning, close to T454, not affected by construction works
WKE-T456	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.19	4.0	Poor	Fair	Low	Low	Low	leaning, geniculate, not affected by construction works
WKE-T457	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.18	3.5	Poor	Fair	Low	Low	Low	leaning, wounded, not affected by construction works
WKE-T458	<i>Broussonetia papyrifera</i>	構	HD	6.5	0.25	4.0	Poor	Fair	Low	Low	Low	leaning, decurrent, not affected by construction works
WKE-T459	<i>Macaranga tanarius</i>	血桐	HD	5.5	0.21	4.0	Poor	Fair	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T460	<i>Casuarina equisetifolia</i>	木麻黃	HD	9.0	0.28	6.0	Poor	Fair	Low	Low	Low	unbalance, 50% crown lost, not affected by construction works

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Works Area at Tin Wan Praya Road
 (exclude Slope No. 11SW-C/F98)
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species




 Weedy Species

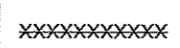
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, Hyd, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T461	<i>Acacia confusa</i>	台灣相思	HD	9.0	0.30	9.0	Poor	Fair	Low	Low	Low	codominant, procumbent, not affected by construction works
WKE-T462	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.16	3.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T463	<i>Casuarina equisetifolia</i>	木麻黃	HD	10.0	0.26	7.0	Poor	Fair	Low	Low	Low	forked trunk, not affected by construction works
WKE-T464	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.20	3.5	Poor	Fair	Low	Low	Low	proximal bi-furcated, rotting, not affected by construction works
WKE-T465	<i>Casuarina equisetifolia</i>	木麻黃	HD	12.0	0.25	7.0	Fair	Fair	Low	Low	Low	codominant, rotting, not affected by construction works
WKE-T466	<i>Casuarina equisetifolia</i>	木麻黃	HD	15.0	0.48	7.0	Fair	Fair	Low	Low	Low	codominant, not affected by construction works
WKE-T467	<i>Leucaena leucocephala</i>	銀合歡	HD	3.5	0.12	2.5	Poor	Fair	Low	Low	Low	geniculate, not affected by construction works
WKE-T468	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.13	2.5	Poor	Fair	Low	Low	Low	leader lost, not affected by construction works
WKE-T469	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.14	3.0	Poor	Fair	Low	Low	Low	unbalance, flexuous, not affected by construction works
WKE-T470	<i>Casuarina equisetifolia</i>	木麻黃	HD	8.0	0.30	4.5	Fair	Fair	Low	Low	Low	unbalance, not affected by construction works
WKE-T471	<i>Broussonetia papyrifera</i>	構	HD	8.0	0.36	5.0	Poor	Poor	Low	Low	Low	unbalance, rotting, not affected by construction works
WKE-T472	<i>Leucaena leucocephala</i>	銀合歡	HD	4.0	0.19	2.5	Poor	Poor	Low	Low	Low	leader lost, close to T471, not affected by construction works
WKE-T473	<i>Casuarina equisetifolia</i>	木麻黃	HD	15.0	0.30	8.0	Fair	Fair	Low	Low	Low	wounded, unbalance, not affected by construction works
WKE-T474	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.15	3.5	Poor	Fair	Low	Low	Low	geniculate, not affected by construction works
WKE-T475	<i>Casuarina equisetifolia</i>	木麻黃	HD	20.0	0.43	9.0	Fair	Fair	Low	Low	Low	unbalance, geniculate, not affected by construction works
WKE-T476	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.13	3.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T477	<i>Leucaena leucocephala</i>	銀合歡	HD	5.5	0.18	3.5	Poor	Fair	Low	Low	Low	decumbent, not affected by construction works
WKE-T478	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.12	2.5	Poor	Fair	Low	Low	Low	leaning, xylem rotting, not affected by construction works
WKE-T479	<i>Leucaena leucocephala</i>	銀合歡	HD	4.5	0.15	3.0	Poor	Fair	Low	Low	Low	unbalance, forked, not affected by construction works
WKE-T480	<i>Casuarina equisetifolia</i>	木麻黃	HD	12.0	0.38	9.0	Poor	Fair	Low	Low	Low	geniculate, xylem rotting, not affected by construction works
WKE-T481	<i>Leucaena leucocephala</i>	銀合歡	HD	6.0	0.24	4.0	Poor	Poor	Low	Low	Low	geniculate, codominant, not affected by construction works
WKE-T482	<i>Ficus elastica</i>	印度橡樹	HD	12.0	0.99	15.0	Fair	Fair	Low	Low	Low	engulfing railing, 60% root sitting on slope, not affected by construction works
WKE-T483	<i>Bauhinia purpurea</i>	紅花洋蹄甲	HD	8.0	0.23	8.0	Poor	Fair	Med	Low	Low	rotting, twisting branches
WKE-T484	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.15	3.5	Poor	Fair	Low	Low	Low	leaning, codominant, not affected by construction works
WKE-T485	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.17	4.0	Poor	Fair	Low	Low	Low	leaning, flexuous, not affected by construction works
WKE-T486	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.21	6.0	Poor	Fair	Low	Low	Low	leaning, codominant, not affected by construction works
WKE-T487	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.12	7.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T488	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.21	6.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T489	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.17	7.0	Poor	Fair	Low	Low	Low	leaning, close to T490, not affected by construction works
WKE-T490	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.15	6.0	Poor	Fair	Low	Low	Low	leaning, close to T489, not affected by construction works
WKE-T491	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.15	6.0	Poor	Fair	Low	Low	Low	leaning, close to T492, not affected by construction works
WKE-T492	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.13	6.0	Poor	Fair	Low	Low	Low	leaning, close to T491, not affected by construction works
WKE-T493	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.15	7.0	Poor	Fair	Low	Low	Low	leaning, proximal bi-furcated, unbalance, not affected by construction works
WKE-T494	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.16	6.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T495	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.17	7.0	Poor	Fair	Low	Low	Low	geniculate, codominant, not affected by construction works
WKE-T496	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, proximal bi-furcated, unbalance, not affected by construction works
WKE-T497	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.17	5.0	Poor	Fair	Low	Low	Low	codominant, rotting, not affected by construction works
WKE-T498	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.11	4.0	Poor	Fair	Low	Low	Low	unbalance, not affected by construction works
WKE-T499	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.16	4.0	Poor	Poor	Low	Low	Low	rotting, bark splitted, not affected by construction works
WKE-T500	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.18	5.0	Poor	Poor	Low	Low	Low	rotting, geniculate, not affected by construction works
WKE-T501	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.18	6.0	Poor	Poor	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T502	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.15	6.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Works Area at Tin Wan Praya Road
 (exclude Slope No. 11SW-C/F98)
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

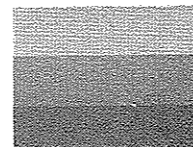
Assessed On: 2009-7-8&9

Read in conjunction Dwg No.: A6-902-17 to A6-902-19

TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
			(LCSD, AFCD, LANDSD, ArchSD, HyD, WSD, HD)	HEIGHT	TRUNK DIA.	SPREAD	(Good/Fair/Poor)	(Good/Fair/Poor/Dead)	(High/Med/Low)			
WKE-T503	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.15	7.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T504	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.12	6.0	Poor	Fair	Low	Low	Low	leaning, proximal bi-furcated, unbalance, not affected by construction works
WKE-T505	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.11	7.0	Poor	Fair	Low	Low	Low	leaning, proximal bi-furcated, unbalance, not affected by construction works
WKE-T506	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.19	7.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T507	<i>Leucaena leucocephala</i>	銀合歡	HD	9.0	0.14	5.0	Poor	Poor	Low	Low	Low	leaning, rotting, not affected by construction works
WKE-T508	<i>Leucaena leucocephala</i>	銀合歡	HD	8.0	0.20	6.0	Poor	Fair	Low	Low	Low	leaning, codominant, unbalance, not affected by construction works
WKE-T509	<i>Leucaena leucocephala</i>	銀合歡	HD	5.0	0.10	4.0	Poor	Fair	Low	Low	Low	leaning, unbalance, not affected by construction works
WKE-T510	<i>Albizia lebbek</i>	大葉合歡	HD	8.0	0.24	8.0	Poor	Poor	Low	Low	Low	rotting xylem, risk
WKE-T511	<i>Leucaena leucocephala</i>	銀合歡	HD	7.0	0.20	8.0	Poor	Fair	Low	Low	Low	codominant, unbalance

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

XXXXXXXXXX

Weedy Species

Registered OVT

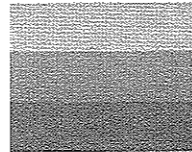
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Aberdeen portal to South Hoirzons OCP	OCP-T483	<i>Aleurites moluccana</i>	石栗	-		8.0	0.39	4.0		Med	Adjacent to toe wall
Aberdeen portal to South Hoirzons OCP	OCP-T484	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.13	4.0		Low	Rotting trunk
Aberdeen portal to South Hoirzons OCP	OCP-T485	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.13	3.5		Low	Leaning trunk, ram's horn
Aberdeen portal to South Hoirzons OCP	OCP-T486	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.24	7.0		Low	Seriously leaning
Aberdeen portal to South Hoirzons OCP	OCP-T487	<i>Macaranga tanarius</i>	血桐	LCSD		2.5	0.10	2.0		Low	Close to Tree T488
Aberdeen portal to South Hoirzons OCP	OCP-T488	<i>Aleurites moluccana</i>	石栗	LCSD		8.0	0.35	7.0		Low	Adjacent to traffic
Aberdeen portal to South Hoirzons OCP	OCP-T489	<i>Aleurites moluccana</i>	石栗	LCSD		8.0	0.32	5.0		Low	Adjacent to traffic
Aberdeen portal to South Hoirzons OCP	OCP-T490	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		4.0	0.24	3.5		Low	Seriously leaning
Aberdeen portal to South Hoirzons OCP	OCP-T491	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		4.0	0.13	3.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T492	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		6.0	0.12	2.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T493	<i>Leucaena leucocephala</i>	銀合歡	LCSD		8.0	0.16	4.0		Med	Leaning trunk
Aberdeen portal to South Hoirzons OCP	OCP-T494	<i>Bauhinia variegata</i>	宮粉羊蹄甲	AFCD		6.0	0.12	4.0		Low	Damaged, geniculate
Aberdeen portal to South Hoirzons OCP	OCP-T495	<i>Ficus hispida</i>	對葉榕	AFCD		4.0	0.15	4.0		Med	Seriously leaning
Aberdeen portal to South Hoirzons OCP	OCP-T496	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		6.0	0.31	6.0		Med	Seriously leaning
Aberdeen portal to South Hoirzons OCP	OCP-T497	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		7.0	0.16	4.0		Med	Arcuate, unbalance crown
Aberdeen portal to South Hoirzons OCP	OCP-T498	<i>Bauhinia variegata</i>	宮粉羊蹄甲	AFCD		6.0	0.26	7.0		Med	Multi-trunk, unbalance crown
Aberdeen portal to South Hoirzons OCP	OCP-T499	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		6.0	0.18	4.5		Low	Leaning, unbalance crown
Aberdeen portal to South Hoirzons OCP	OCP-T500	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.19	4.5		Low	Seriously leaning, leader-lost
Aberdeen portal to South Hoirzons OCP	OCP-T501	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		6.0	0.15	4.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T502	<i>Delonix regia</i>	鳳凰木	LCSD		8.0	0.45	8.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T503	<i>Aleurites moluccana</i>	石栗	LCSD		10.0	0.35	6.0		Med	Close to traffic
Aberdeen portal to South Hoirzons OCP	OCP-T504	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.13	5.0		Med	Geniculate
Aberdeen portal to South Hoirzons OCP	OCP-T505	<i>Aleurites moluccana</i>	石栗	LCSD		10.0	0.31	7.0		Med	Close to traffic
Aberdeen portal to South Hoirzons OCP	OCP-T506	Dead Tree	枯樹	LCSD		-	-	-		-	-
Aberdeen portal to South Hoirzons OCP	OCP-T507	<i>Leucaena leucocephala</i>	銀合歡	LCSD		4.0	0.14	3.0		Med	Codominant, leaning trunk
Aberdeen portal to South Hoirzons OCP	OCP-T508	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		4.0	0.14	3.0		Med	Seriously leaning
Aberdeen portal to South Hoirzons OCP	OCP-T509	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.13	4.0		Med	Flexuose
Aberdeen portal to South Hoirzons OCP	OCP-T510	<i>Delonix regia</i>	鳳凰木	LCSD		7.0	0.47	8.0		Low	Seriously leaning, high risk
Aberdeen portal to South Hoirzons OCP	OCP-T511	<i>Erythrina variegata</i>	刺桐	LCSD		4.0	0.51	4.0		Low	Root up lifting, risk tree
Aberdeen portal to South Hoirzons OCP	OCP-T512	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		5.0	0.19	4.0		Low	root damaged
Ex-Canadian Hospital Site	OCP-T513	<i>Broussonetia papyrifera</i>	構樹	ArchSD	EX-AIL 433	7.0	0.24	6.0	13.81	Low	close to facilities
Ex-Canadian Hospital Site	OCP-T514	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	3.5	0.14	3.0	14.30	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T515	Dead Tree	枯樹	ArchSD	EX-AIL 433	-	-	-	14.23	-	-
Ex-Canadian Hospital Site	OCP-T516	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.23	4.0	14.17	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T517	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.11	4.0	13.96	Low	multi-trunk
Ex-Canadian Hospital Site	OCP-T518	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.11	4.0	13.89	Low	multi-trunk
Ex-Canadian Hospital Site	OCP-T519	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.0	0.13	2.5	13.83	Low	multi-trunk
Ex-Canadian Hospital Site	OCP-T520	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.20	4.0	13.68	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T521	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.20	6.0	13.66	Low	included bark, geniculate
Ex-Canadian Hospital Site	OCP-T522	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.14	3.0	13.53	Low	leaning trunk, unbalance crown
Ex-Canadian Hospital Site	OCP-T523	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.15	3.0	13.31	Low	leaning trunk, unbalance crown
Ex-Canadian Hospital Site	OCP-T524	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.13	5.0	13.37	Low	leaning trunk, unbalance crown
Ex-Canadian Hospital Site	OCP-T525	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.12	3.0	13.39	Low	leaning trunk, unbalance crown
Ex-Canadian Hospital Site	OCP-T526	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.17	3.0	13.28	Low	Arcuate
Ex-Canadian Hospital Site	OCP-T527	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.15	4.0	13.24	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T528	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.20	5.0	12.99	Low	decumbent
Ex-Canadian Hospital Site	OCP-T529	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.18	5.0	13.00	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T530	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.17	3.0	12.98	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T531	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.13	4.0	12.76	Low	leaning trunk

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

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Weedy Species

Registered OVT

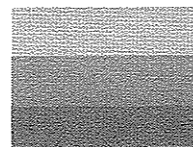
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T532	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	3.0	0.11	3.0	12.69	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T533	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.25	4.0	12.65	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T534	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.11	2.0	12.63	Low	low fork
Ex-Canadian Hospital Site	OCP-T535	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.14	3.0	12.82	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T536	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.26	6.0	12.53	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T537	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	8.0	0.17	6.0	12.54	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T538	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.18	2.0	12.62	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T539	<i>Bauhinia sp.</i>	羊蹄甲屬植物	ArchSD	EX-AIL 433	5.0	0.17	3.0	12.39	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T540	<i>Delonix regia</i>	鳳凰木	ArchSD	EX-AIL 433	7.0	0.31	5.0	12.33	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T541	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.14	3.5	12.15	Low	leaning trunk, close to 542
Ex-Canadian Hospital Site	OCP-T542	<i>Bauhinia sp.</i>	羊蹄甲屬植物	ArchSD	EX-AIL 433	5.0	0.12	3.5	12.22	Low	codominant, close to 541
Ex-Canadian Hospital Site	OCP-T543	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.16	5.0	12.10	Low	-
Ex-Canadian Hospital Site	OCP-T544	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.16	4.0	12.04	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T545	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.15	4.0	11.90	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T546	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	EX-AIL 433	3.0	0.20	3.0	11.57	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T547	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	2.0	0.15	4.0	12.13	Low	decumbent, stress by climbers
Ex-Canadian Hospital Site	OCP-T548	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	2.0	0.11	3.0	12.25	Low	decumbent, stress by climbers
Ex-Canadian Hospital Site	OCP-T549	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.18	4.0	12.27	Low	next to concrete
Ex-Canadian Hospital Site	OCP-T550	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.18	4.0	11.44	Low	decumbent
Ex-Canadian Hospital Site	OCP-T551	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.20	6.0	12.67	Low	leaning trunk, geniculate
Ex-Canadian Hospital Site	OCP-T552	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.24	6.0	11.49	Low	leaning trunk, included bark
Ex-Canadian Hospital Site	OCP-T553	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	7.0	0.16	4.0	11.97	Low	Bifurcated
Ex-Canadian Hospital Site	OCP-T554	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	7.0	0.18	4.0	11.10	Low	multi-trunk
Ex-Canadian Hospital Site	OCP-T555	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.18	4.0	12.03	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T556	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	3.0	0.11	3.0	12.95	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T557	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.15	3.0	12.95	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T558	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.16	3.0	13.10	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T559	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.25	5.0	13.11	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T560	<i>Delonix regia</i>	鳳凰木	ArchSD	EX-AIL 433	8.0	0.24	5.0	13.22	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T561	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.16	4.0	13.38	Low	-
Ex-Canadian Hospital Site	OCP-T562	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.16	3.5	13.48	Low	tri-fork
Ex-Canadian Hospital Site	OCP-T563	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.11	3.5	12.79	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T564	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.16	3.5	12.72	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T565	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.13	3.0	12.33	Low	decumbent
Ex-Canadian Hospital Site	OCP-T566	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.15	4.0	11.75	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T567	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.15	3.0	11.96	Low	decumbent
Ex-Canadian Hospital Site	OCP-T568	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.21	5.0	13.26	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T569	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.12	4.0	13.99	Low	fallen
Ex-Canadian Hospital Site	OCP-T570	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.12	4.0	13.84	Low	fallen
Ex-Canadian Hospital Site	OCP-T571	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	4.0	13.96	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T572	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.13	3.0	13.90	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T573	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.15	4.0	13.52	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T574	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.24	4.0	14.08	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T575	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.18	4.0	14.19	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T576	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.15	4.0	14.33	Low	Fallen
Ex-Canadian Hospital Site	OCP-T577	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.15	4.0	14.28	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T578	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.17	3.0	11.93	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T579	<i>Bauhinia sp.</i>	羊蹄甲屬植物	ArchSD	EX-AIL 433	3.5	0.15	3.0	11.94	Low	-
Ex-Canadian Hospital Site	OCP-T580	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	3.5	0.14	3.0	11.88	Low	multi-trunk
Ex-Canadian Hospital Site	OCP-T581	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	3.5	0.12	3.0	11.61	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T582	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.5	0.17	3.0	11.67	Low	leaning trunk, root-uplifting
Ex-Canadian Hospital Site	OCP-T583	<i>Sapium sebiferum</i>	烏柏	ArchSD	EX-AIL 433	5.0	0.11	3.5	11.77	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T584	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.19	3.5	11.63	Low	leaning trunk

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

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Weedy Species



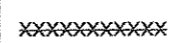

Registered OVT

Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T585	<i>Broussonetia papyrifera</i>	構樹	ArchSD	EX-AIL 433	5.0	0.10	3.0	11.77	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T586	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.12	3.0	11.81	Low	flexuose
Ex-Canadian Hospital Site	OCP-T587	<i>Broussonetia papyrifera</i>	構樹	ArchSD	EX-AIL 433	5.0	0.24	3.0	11.82	Low	codominant
Ex-Canadian Hospital Site	OCP-T588	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.19	4.0	11.04	Low	decumbent
Ex-Canadian Hospital Site	OCP-T589	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.13	4.0	11.74	Low	tri-fork, included bark
Ex-Canadian Hospital Site	OCP-T590	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.17	4.0	11.69	Low	codominant, included bark
Ex-Canadian Hospital Site	OCP-T591	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.17	4.0	11.64	Low	multi-trunk
Ex-Canadian Hospital Site	OCP-T592	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.17	4.0	11.08	Low	twisting trunk
Ex-Canadian Hospital Site	OCP-T593	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.11	4.0	10.68	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T594	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.11	3.5	10.86	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T595	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.18	4.5	10.30	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T596	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.17	4.5	10.20	Low	Bifurcated, leaning
Ex-Canadian Hospital Site	OCP-T597	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.11	3.0	10.15	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T598	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	3.5	0.14	3.0	10.45	Low	tri-fork, leaning trunk
Ex-Canadian Hospital Site	OCP-T599	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	7.0	0.20	6.0	11.10	Low	multi-fork, leaning trunk
Ex-Canadian Hospital Site	OCP-T600	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	8.0	0.29	7.0	11.17	Low	close to concrete and tree
Ex-Canadian Hospital Site	OCP-T601	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	8.0	0.30	8.0	11.03	Low	close to concrete and tree
Ex-Canadian Hospital Site	OCP-T602	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	7.0	0.13	3.0	11.05	Low	close to concrete and tree
Ex-Canadian Hospital Site	OCP-T603	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	7.0	0.26	3.0	11.18	Low	close to concrete and tree
Ex-Canadian Hospital Site	OCP-T604	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	3.5	0.14	4.0	10.50	Low	close to concrete and tree
Ex-Canadian Hospital Site	OCP-T605	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	EX-AIL 433	4.0	0.16	5.0	10.58	Low	multi-fork
Ex-Canadian Hospital Site	OCP-T606	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.20	4.0	11.36	Low	multi-fork
Ex-Canadian Hospital Site	OCP-T607	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.15	6.0	11.07	Low	codominant, included bark
Ex-Canadian Hospital Site	OCP-T608	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.13	3.5	11.22	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T609	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	3.5	0.15	3.5	10.10	Low	decumbent
Ex-Canadian Hospital Site	OCP-T610	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.14	3.5	10.28	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T611	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.14	3.5	10.29	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T612	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.13	3.5	10.24	Low	leaning trunk, divaricated
Ex-Canadian Hospital Site	OCP-T613	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	2.5	10.54	Low	Fallen, root uplifting
Ex-Canadian Hospital Site	OCP-T614	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.11	3.0	10.52	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T615	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.12	2.5	10.50	Low	Fallen, root uplifting
Ex-Canadian Hospital Site	OCP-T616	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.16	4.0	10.53	Low	Adjacent to concrete
Ex-Canadian Hospital Site	OCP-T617	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.5	0.13	4.0	10.94	Low	geniculate
Ex-Canadian Hospital Site	OCP-T618	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.16	4.5	10.99	Low	codominant, included bark
Ex-Canadian Hospital Site	OCP-T619	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.25	6.0	11.23	Low	codominant, included bark
Ex-Canadian Hospital Site	OCP-T620	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.24	4.0	10.14	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T621	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	3.0	0.12	2.5	10.10	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T622	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	3.0	0.14	3.0	10.09	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T623	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.11	4.0	10.08	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T624	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	3.0	10.24	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T625	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	3.0	11.20	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T626	<i>Bauhinia sp.</i>	羊蹄甲屬植物	ArchSD	EX-AIL 433	7.0	0.26	6.0	10.93	Low	multi-trunk
Ex-Canadian Hospital Site	OCP-T627	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.17	4.0	11.06	Low	codominant
Ex-Canadian Hospital Site	OCP-T628	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.17	4.0	10.89	Low	stick to 629
Ex-Canadian Hospital Site	OCP-T629	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	3.0	11.14	Low	stick to 628
Ex-Canadian Hospital Site	OCP-T630	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.0	0.16	3.0	10.96	Low	multi-trunk, close to concrete
Ex-Canadian Hospital Site	OCP-T631	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.13	4.0	10.72	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T632	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.19	4.0	10.39	Low	leaning trunk, close to 633
Ex-Canadian Hospital Site	OCP-T633	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.12	5.0	10.76	Low	leaning trunk, close to 632
Ex-Canadian Hospital Site	OCP-T634	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.17	3.0	10.84	Low	leaning trunk, included bark
Ex-Canadian Hospital Site	OCP-T635	<i>Bauhinia sp.</i>	羊蹄甲屬植物	ArchSD	EX-AIL 433	6.0	0.15	3.0	10.07	Med	-
Ex-Canadian Hospital Site	OCP-T636	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.14	3.0	10.00	Low	Fallen, root uplifting
Ex-Canadian Hospital Site	OCP-T637	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.14	3.0	10.03	Low	leaning trunk



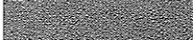
South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

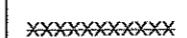
Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Weedy Species
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T638	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.13	3.0	10.09	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T639	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.18	3.0	10.14	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T640	<i>Bauhinia sp.</i>	羊蹄甲屬植物	ArchSD	EX-AIL 433	8.0	0.14	6.0	10.08	Med	-
Ex-Canadian Hospital Site	OCP-T641	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.17	3.0	10.14	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T642	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.12	3.0	10.84	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T643	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	7.0	0.22	6.0	11.10	Low	root damaged
Ex-Canadian Hospital Site	OCP-T644	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.5	0.10	3.5	11.14	Low	Arcuate
Ex-Canadian Hospital Site	OCP-T645	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.13	3.0	10.21	Low	decumbent, root uplifting
Ex-Canadian Hospital Site	OCP-T646	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.19	3.0	10.20	Low	Fallen, root uplifting
Ex-Canadian Hospital Site	OCP-T647	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.21	3.0	10.48	Low	Fallen, root uplifting
Ex-Canadian Hospital Site	OCP-T648	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.24	3.0	10.63	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T649	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	7.0	0.12	7.0	11.00	Low	multi-trunk, root damaged
Ex-Canadian Hospital Site	OCP-T650	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.0	0.14	3.0	10.04	Low	low tri-fork, leaning trunk
Ex-Canadian Hospital Site	OCP-T651	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.23	3.0	10.75	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T652	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	EX-AIL 433	8.0	0.23	8.0	10.81	Low	flexuose, unbalance crown
Ex-Canadian Hospital Site	OCP-T653	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.18	3.0	10.95	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T654	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.12	3.0	10.12	Low	leaning trunk, stress by climbers
Ex-Canadian Hospital Site	OCP-T655	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.15	3.0	10.08	Low	leaning trunk, stress by climbers
Ex-Canadian Hospital Site	OCP-T656	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.18	3.0	11.00	Low	felled, stress by climbers
Ex-Canadian Hospital Site	OCP-T657	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.0	0.13	3.0	10.06	Low	forked multi-trunk, contact with 658
Ex-Canadian Hospital Site	OCP-T658	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.13	3.0	10.08	Low	leaning trunk, flexuose, contact with 657
Ex-Canadian Hospital Site	OCP-T659	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.13	3.0	10.03	Low	Adjacent to kerbs
Ex-Canadian Hospital Site	OCP-T660	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.10	3.0	10.16	Low	Adjacent to kerbs
Ex-Canadian Hospital Site	OCP-T661	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.14	3.0	10.08	Low	Adjacent to kerbs
Ex-Canadian Hospital Site	OCP-T662	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.14	3.0	10.16	Low	leaning trunk, stress by climbers
Ex-Canadian Hospital Site	OCP-T663	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.11	3.0	10.22	Low	geniculate, decumbent
Ex-Canadian Hospital Site	OCP-T664	Dead Tree	枯樹	ArchSD	EX-AIL 433	-	-	-	10.26	-	-
Ex-Canadian Hospital Site	OCP-T665	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.13	3.0	10.20	Low	Fallen, root uplifting
Ex-Canadian Hospital Site	OCP-T666	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.0	0.16	4.0	10.19	Low	co-dominant, included bark
Ex-Canadian Hospital Site	OCP-T667	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.13	4.0	10.15	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T668	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.13	3.0	10.10	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T669	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	3.0	10.13	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T670	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	3.0	10.15	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T671	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.13	3.0	10.35	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T672	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.15	6.0	10.12	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T673	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.13	3.0	10.15	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T674	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	3.0	10.14	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T675	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	3.0	10.11	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T676	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.14	3.0	10.18	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T677	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.14	3.5	10.17	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T678	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	3.0	10.10	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T679	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	3.0	10.11	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T680	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	3.0	10.10	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T681	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.18	3.5	10.28	Low	codominant, divaricated, stress by climber
Ex-Canadian Hospital Site	OCP-T682	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.10	3.0	10.18	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T683	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.14	5.0	10.21	Low	root uplifting
Ex-Canadian Hospital Site	OCP-T684	<i>Sapium sebiferum</i>	烏桕	ArchSD	EX-AIL 433	5.0	0.18	4.0	10.16	Low	main trunk broken
Ex-Canadian Hospital Site	OCP-T685	<i>Morus alba</i>	桑	ArchSD	EX-AIL 433	4.0	0.10	3.0	10.05	Med	-
Ex-Canadian Hospital Site	OCP-T686	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.11	4.0	10.23	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T687	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.19	3.5	10.86	Low	proximal, multi-furcated
Ex-Canadian Hospital Site	OCP-T688	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.11	3.0	10.89	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T689	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.0	0.13	3.0	10.80	Low	proximal, multi-furcated
Ex-Canadian Hospital Site	OCP-T690	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	10.0	0.28	6.0	10.27	Low	leaning trunk

South Island Line (East) EIA Appendix 6 Tree Survey
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Existing Tree Assessment Schedule


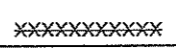


Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T691	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	10.0	0.18	6.0	10.20	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T692	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.12	6.0	10.34	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T693	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	4.0	10.41	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T694	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	3.5	10.71	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T695	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.21	5.0	10.88	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T696	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	3.0	0.11	1.5	10.28	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T697	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.22	8.0	10.85	Low	proximal, multi-furcated
Ex-Canadian Hospital Site	OCP-T698	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.5	0.16	5.0	10.77	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T699	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.14	5.0	10.55	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T700	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.14	5.0	10.45	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T704	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.13	4.0	10.26	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T702	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	3.5	10.28	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T703	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.15	3.5	10.53	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T704	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.17	4.5	10.40	Low	proximal, multi-furcated
Ex-Canadian Hospital Site	OCP-T705	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.23	4.5	10.33	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T706	Dead Tree	枯樹	ArchSD	EX-AIL 433	-	-	-	10.51	-	-
Ex-Canadian Hospital Site	OCP-T707	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.12	4.0	10.35	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T708	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.11	3.5	10.10	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T709	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.16	3.5	10.03	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T710	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.10	3.5	10.07	Low	leaning trunk
Ex-Canadian Hospital Site	OCP-T711	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.12	3.0	10.07	Low	Fallen
Ex-Canadian Hospital Site	OCP-T712	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	2.5	0.11	1.0	10.16	Low	Fallen
Aberdeen portal to South Hoirzons OCP	OCP-T713	<i>Melaleuca quinquenervia</i>	白千層	HyD		6.0	0.35	3.5		Med	Adjacent to traffic
Aberdeen portal to South Hoirzons OCP	OCP-T714	<i>Melaleuca quinquenervia</i>	白千層	LCSD		6.0	0.28	3.5		Med	Adjacent to traffic
Aberdeen portal to South Hoirzons OCP	OCP-T715	<i>Celtis sinensis</i>	朴樹	HyD		3.0	0.11	3.0		Med	Adjacent to traffic
Aberdeen portal to South Hoirzons OCP	OCP-T716	<i>Peltophorum pterocarpum</i>	雙翼豆	LCSD		8.0	0.31	6.0		Low	Dying 90%
Aberdeen portal to South Hoirzons OCP	OCP-T717	Dead Tree	枯樹	HyD		-	-	-	-	-	-
Aberdeen portal to South Hoirzons OCP	OCP-T718	<i>Delonix regia</i>	鳳凰木	HyD		7.0	0.29	2.5		Low	Dying back 95%
Aberdeen portal to South Hoirzons OCP	OCP-T719	Dead Tree	枯樹	LCSD		-	-	-	-	-	-
Aberdeen portal to South Hoirzons OCP	OCP-T720	Dead Tree	枯樹	HyD		-	-	-	-	-	-
Aberdeen portal to South Hoirzons OCP	OCP-T721	Dead Tree	枯樹	LCSD		-	-	-	-	-	-
Aberdeen portal to South Hoirzons OCP	OCP-T722	Dead Tree	枯樹	HyD		-	-	-	-	-	-
Aberdeen portal to South Hoirzons OCP	OCP-T723	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.29	6.0		Low	Rotting heart wood
Aberdeen portal to South Hoirzons OCP	OCP-T724	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.21	5.0		Low	Rotting braches
Aberdeen portal to South Hoirzons OCP	OCP-T725	<i>Cassia siamea</i>	鐵刀木	LCSD		10.0	0.16	5.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T726	<i>Cassia siamea</i>	鐵刀木	LCSD		10.0	0.17	5.0		Low	Root uplifting
Aberdeen portal to South Hoirzons OCP	OCP-T727	<i>Cassia siamea</i>	鐵刀木	LCSD		9.0	0.20	6.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T728	<i>Cassia siamea</i>	鐵刀木	LCSD		9.0	0.15	3.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T729	<i>Cassia siamea</i>	鐵刀木	HyD		7.0	0.13	3.0		Low	Root uplifting
Aberdeen portal to South Hoirzons OCP	OCP-T730	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.24	5.0		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T731	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.25	6.0		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T732	<i>Acacia confusa</i>	台灣相思	LCSD		7.0	0.48	7.0		Low	Geniculate, leaning trunk
Aberdeen portal to South Hoirzons OCP	OCP-T733	<i>Delonix regia</i>	鳳凰木	LCSD		7.0	0.25	6.0		Low	Adjacent to traffic
Aberdeen portal to South Hoirzons OCP	OCP-T734	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.18	5.0		Low	On steep slope
Aberdeen portal to South Hoirzons OCP	OCP-T735	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.29	5.0		Low	On steep slope
Aberdeen portal to South Hoirzons OCP	OCP-T736	<i>Delonix regia</i>	鳳凰木	LCSD		9.0	0.11	3.5		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T737	<i>Melaleuca quinquenervia</i>	白千層	HyD		8.0	0.32	4.0		Low	On steep slope
Aberdeen portal to South Hoirzons OCP	OCP-T738	<i>Peltophorum pterocarpum</i>	雙翼豆	HyD		9.0	0.34	8.0		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T739	<i>Peltophorum pterocarpum</i>	雙翼豆	HyD		3.0	0.25	2.0		Low	Arcuate, bending
Aberdeen portal to South Hoirzons OCP	OCP-T740	<i>Bauhinia variegata</i>	宮粉羊蹄甲	HyD		8.0	0.21	4.0		Low	On steep slope, arcuate

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

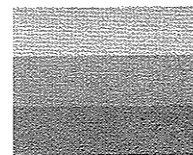
Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Aberdeen portal to South Hoirzons OCP	OCP-T741	<i>Peltophorum pterocarpum</i>	雙翼豆	HyD		9.0	0.35	7.0		Low	On steep slope, codominant
Aberdeen portal to South Hoirzons OCP	OCP-T742	<i>Mangifera indica</i>	杧果	LCSD		3.0	0.13	3.0		Med	Leaning trunk, unbalance crown
Aberdeen portal to South Hoirzons OCP	OCP-T743	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.16	4.0		Med	Leaning trunk
Aberdeen portal to South Hoirzons OCP	OCP-T744	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.29	5.0		Low	Seriously leaning, rooting heart wood
Aberdeen portal to South Hoirzons OCP	OCP-T745	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.24	5.0		Med	Co-dminant, flexuose
Aberdeen portal to South Hoirzons OCP	OCP-T746	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		4.5	0.14	5.0		Low	Seriously leaning, crack leader
Aberdeen portal to South Hoirzons OCP	OCP-T747	<i>Roystonea regia</i>	王棕	LCSD		6.0	0.21	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T748	<i>Roystonea regia</i>	王棕	LCSD		6.5	0.18	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T749	<i>Roystonea regia</i>	王棕	LCSD		6.5	0.21	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T750	<i>Roystonea regia</i>	王棕	LCSD		6.5	0.21	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T751	<i>Roystonea regia</i>	王棕	LCSD		6.0	0.20	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T752	<i>Livistona chinensis</i>	蒲葵	LCSD		2.5	0.20	2.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T753	<i>Roystonea regia</i>	王棕	LCSD		6.0	0.20	3.5		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T754	<i>Roystonea regia</i>	王棕	LCSD		6.0	0.23	3.5		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T755	<i>Livistona chinensis</i>	蒲葵	LCSD		2.0	0.22	2.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T756	<i>Roystonea regia</i>	王棕	LCSD		6.0	0.18	3.5		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T757	<i>Roystonea regia</i>	王棕	LCSD		6.0	0.21	3.5		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T758	<i>Livistona chinensis</i>	蒲葵	LCSD		2.0	0.24	2.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T759	Dead Tree	枯樹	HyD		-	-	-		-	-
Aberdeen portal to South Hoirzons OCP	OCP-T760	<i>Livistona chinensis</i>	蒲葵	LCSD		2.5	0.23	2.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T761	<i>Livistona chinensis</i>	蒲葵	LCSD		2.2	0.26	2.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T762	<i>Livistona chinensis</i>	蒲葵	LCSD		2.5	0.22	2.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T763	<i>Cinnamomum camphora</i>	樟樹	LCSD		7.0	0.18	6.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T764	<i>Cinnamomum camphora</i>	樟樹	LCSD		8.0	0.22	7.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T765	<i>Cinnamomum camphora</i>	樟樹	LCSD		8.0	0.24	7.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T766	<i>Cinnamomum camphora</i>	樟樹	LCSD		8.0	0.21	7.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T767	<i>Cinnamomum camphora</i>	樟樹	LCSD		8.0	0.21	7.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T768	<i>Cinnamomum camphora</i>	樟樹	LCSD		8.0	0.15	7.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T769	<i>Cinnamomum camphora</i>	樟樹	LCSD		7.0	0.17	6.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T770	<i>Cinnamomum camphora</i>	樟樹	LCSD		7.0	0.21	6.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T771	<i>Cinnamomum camphora</i>	樟樹	LCSD		6.0	0.19	4.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T772	<i>Araucaria heterophylla</i>	異葉南洋杉	LCSD		8.0	0.25	4.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T773	<i>Dimocarpus longan</i>	龍眼	HyD		4.0	0.20	4.0		Low	On steep slope, shotcret
Aberdeen portal to South Hoirzons OCP	OCP-T774	<i>Psidium guajava</i>	番石榴	HyD		5.0	0.19	4.0		Low	On steep slope, shotcret
Aberdeen portal to South Hoirzons OCP	OCP-T775	<i>Leucaena leucocephala</i>	銀合歡	HyD		7.0	0.17	6.0		Low	Flexuose
Aberdeen portal to South Hoirzons OCP	OCP-T776	<i>Macaranga tanarius</i>	血桐	AFCD		3.5	0.10	4.0		Med	Rotting, unbalance crown
Aberdeen portal to South Hoirzons OCP	OCP-T777	<i>Ficus elastica</i>	印度橡樹	AFCD		8.0	0.23	8.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T778	<i>Ficus elastica</i>	印度橡樹	AFCD		10.0	0.39	9.0		Med	Unbalance crown, multi-aerial root
Aberdeen portal to South Hoirzons OCP	OCP-T779	<i>Ficus elastica</i>	印度橡樹	AFCD		12.0	1.85	12.0		Med	Prop root false trunk, rotting
Aberdeen portal to South Hoirzons OCP	OCP-T780	<i>Ficus elastica</i>	印度橡樹	LCSD		8.0	0.34	7.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T781	<i>Ficus elastica</i>	印度橡樹	AFCD		10.0	0.42	8.0		Med	Close to adjacent tree
Aberdeen portal to South Hoirzons OCP	OCP-T782	<i>Ficus elastica</i>	印度橡樹	AFCD		10.0	0.40	6.0		Med	Close to adjacent tree
Aberdeen portal to South Hoirzons OCP	OCP-T783	<i>Ficus elastica</i>	印度橡樹	AFCD		10.0	0.34	7.0		Med	Close to adjacent tree
Aberdeen portal to South Hoirzons OCP	OCP-T784	<i>Ficus elastica</i>	印度橡樹	AFCD		7.0	0.29	5.0		Low	Rotting
Aberdeen portal to South Hoirzons OCP	OCP-T785	<i>Ficus elastica</i>	印度橡樹	AFCD		12.0	1.33	10.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T786	<i>Ficus elastica</i>	印度橡樹	AFCD		3.0	0.45	2.5		Low	Rotting, dead trunk
Aberdeen portal to South Hoirzons OCP	OCP-T787	<i>Ficus elastica</i>	印度橡樹	AFCD		12.0	0.54	10.0		Low	Close to facilities

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxx

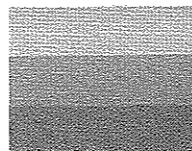
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Aberdeen portal to South Hoirzons OCP	OCP-T788	<i>Ficus elastica</i>	印度橡樹	AFCD		7.0	0.23	6.0		Low	Close to facilities
Aberdeen portal to South Hoirzons OCP	OCP-T789	<i>Celtis sinensis</i>	朴樹	AFCD		14.0	0.41	10.0		Low	Low survival after transplant
Aberdeen portal to South Hoirzons OCP	OCP-T790	<i>Ficus elastica</i>	印度橡樹	HyD		6.0	0.20	5.0		Low	Low survival after transplant
Aberdeen portal to South Hoirzons OCP	OCP-T791	<i>Ficus elastica</i>	印度橡樹	HyD		6.0	0.29	5.0		Low	Low survival after transplant
Aberdeen portal to South Hoirzons OCP	OCP-T792	<i>Ficus elastica</i>	印度橡樹	HyD		6.0	0.35	5.0		Low	Low survival after transplant
Aberdeen portal to South Hoirzons OCP	OCP-T793	<i>Ficus elastica</i>	印度橡樹	HyD		7.0	0.47	6.0		Low	Low survival after transplant
Aberdeen portal to South Hoirzons OCP	OCP-T794	<i>Ficus elastica</i>	印度橡樹	HyD		14.0	0.80	12.0		Med	Prop root false trunk
Aberdeen portal to South Hoirzons OCP	OCP-T795	<i>Ficus elastica</i>	印度橡樹	HyD		14.0	0.80	12.0		Med	Prop root false trunk
Aberdeen portal to South Hoirzons OCP	OCP-T796	<i>Ficus elastica</i>	印度橡樹	AFCD		12.0	1.00	16.0		Med	OVT No. LCSD S/8, clump of aerial root, multi-stemmed
Aberdeen portal to South Hoirzons OCP	OCP-T797	<i>Delonix regia</i>	鳳凰木	LCSD		8.0	0.42	8.0		Low	contact with concrete
Aberdeen portal to South Hoirzons OCP	OCP-T798	<i>Ficus elastica</i>	印度橡樹	AFCD		6.0	0.31	6.0		Low	Flexuose
Aberdeen portal to South Hoirzons OCP	OCP-T799	<i>Juniperus chinensis</i>	圓柏	LCSD		5.0	0.15	2.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T800	<i>Spathodea campanulata</i>	火焰樹	LCSD		5.5	0.13	4.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T801	<i>Spathodea campanulata</i>	火焰樹	LCSD		4.0	0.11	4.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T802	<i>Taxodium distichum</i>	落羽杉	LCSD		5.0	0.22	4.0		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T803	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.0	0.13	3.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T804	<i>Crateva unilocularis</i>	樹頭菜	LCSD		6.0	0.18	5.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T805	<i>Taxodium distichum</i>	落羽杉	LCSD		7.0	0.29	4.0		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T807	<i>Taxodium distichum</i>	落羽杉	LCSD		7.0	0.25	4.0		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T808	<i>Crateva unilocularis</i>	樹頭菜	LCSD		5.0	0.23	6.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T809	<i>Taxodium distichum</i>	落羽杉	LCSD		6.0	0.22	5.0		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T810	<i>Taxodium distichum</i>	落羽杉	LCSD		4.0	0.17	3.0		Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T811	<i>Washingtonia robusta</i>	華盛頓葵	LCSD		8.0	0.36	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T812	<i>Washingtonia robusta</i>	華盛頓葵	LCSD		10.0	0.48	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T813	<i>Washingtonia robusta</i>	華盛頓葵	LCSD		9.0	0.39	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T814	<i>Washingtonia robusta</i>	華盛頓葵	LCSD		5.0	0.32	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T815	<i>Washingtonia robusta</i>	華盛頓葵	LCSD		11.0	0.45	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T816	<i>Washingtonia robusta</i>	華盛頓葵	LCSD		11.0	0.36	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T817	<i>Delonix regia</i>	鳳凰木	LCSD		5.0	0.35	6.0		Low	Rotting heart wood, cavity
Aberdeen portal to South Hoirzons OCP	OCP-T818	<i>Bombax ceiba</i>	木棉	LCSD		9.0	0.63	10.0		Low	Girdling roots
Aberdeen portal to South Hoirzons OCP	OCP-T819	<i>Ficus virens var. sublancoolata</i>	大葉榕	LCSD		7.0	0.42	8.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T820	<i>Crateva unilocularis</i>	樹頭菜	LCSD		7.0	0.42	5.0		Low	Girdling roots
Aberdeen portal to South Hoirzons OCP	OCP-T821	<i>Syzygium jambos</i>	蒲桃	ArchSD	RBL 1020 RP & EXTSTO	9.0	0.25	9.0	10.31	Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T822	<i>Syzygium cumini</i>	海南蒲桃	ArchSD	RBL 1020 RP & EXTSTO	10.0	0.48	10.0	10.29	Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T823	<i>Syzygium cumini</i>	海南蒲桃	ArchSD	RBL 1020 RP & EXTSTO	10.0	0.69	10.0	10.73	Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T824	<i>Sapium sebiferum</i>	烏柏	ArchSD	RBL 1020 RP & EXTSTO	9.0	0.60	11.0	10.25	Low	Low survival after transplant
Aberdeen portal to South Hoirzons OCP	OCP-T825	<i>Syzygium jambos</i>	蒲桃	ArchSD	RBL 1020 RP & EXTSTO	9.0	0.35	10.0	10.18	Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T826	<i>Lophostemon confertus</i>	紅膠木	ArchSD	RBL 1020 RP & EXTSTO	11.0	0.24	4.0	10.25	Low	Leaning, arcuate
Aberdeen portal to South Hoirzons OCP	OCP-T827	<i>Cleistocalyx operculatus</i>	水翁	ArchSD	RBL 1020 RP & EXTSTO	9.0	0.39	10.0	11.01	Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T828	<i>Aleurites moluccana</i>	石栗	-		6.3	0.10	2.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T829	<i>Bauhinia blakeana</i>	洋紫荊	-		6.0	0.16	4.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T830	<i>Aleurites moluccana</i>	石栗	-		5.5	0.13	2.0		Med	-

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxx

Weedy Species

Registered OVT

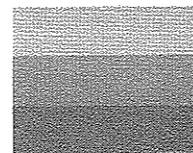
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Aberdeen portal to South Hoirzons OCP	OCP-T831	<i>Aleurites moluccana</i>	石栗	-		6.3	0.10	3.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T832	<i>Aleurites moluccana</i>	石栗	-		6.3	0.15	2.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T833	<i>Aleurites moluccana</i>	石栗	-		6.4	0.20	4.0		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T834	<i>Aleurites moluccana</i>	石栗	-		6.5	0.17	3.0		Med	On slope
Aberdeen portal to South Hoirzons OCP	OCP-T835	Dead Tree	枯樹	-		-	-	-		-	-
Aberdeen portal to South Hoirzons OCP	OCP-T836	<i>Acacia confusa</i>	台灣相思	AFCD		10.0	0.49	10.0		Low	Low survival after transplant
Aberdeen portal to South Hoirzons OCP	OCP-T837	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	10.0	0.51	10.0	8.17	Med	Wound on branch
Aberdeen portal to South Hoirzons OCP	OCP-T838	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	9.0	0.86	10.0	8.59	Low	-
Aberdeen portal to South Hoirzons OCP	OCP-T839	<i>Macaranga tanarius</i>	血桐	ArchSD	SHX956 TA	4.0	0.15	2.0	8.24	Med	Adjacent to concrete block
Aberdeen portal to South Hoirzons OCP	OCP-T840	<i>Macaranga tanarius</i>	血桐	ArchSD	SHX956 TA	4.0	0.11	3.5	8.14	Med	Close to adjacent tree
Aberdeen portal to South Hoirzons OCP	OCP-T841	<i>Macaranga tanarius</i>	血桐	ArchSD	SHX956 TA	4.0	0.12	4.0	8.34	Med	Close to adjacent tree
Aberdeen portal to South Hoirzons OCP	OCP-T842	<i>Aibizia lebeck</i>	大葉合歡	ArchSD	SHX956 TA	6.0	0.57	8.0	8.24	Med	Broken branches
Aberdeen portal to South Hoirzons OCP	OCP-T843	<i>Macaranga tanarius</i>	血桐	ArchSD	SHX956 TA	4.0	0.14	4.0	8.18	Low	Close to adjacent tree
Aberdeen portal to South Hoirzons OCP	OCP-T844	<i>Macaranga tanarius</i>	血桐	ArchSD	SHX956 TA	5.0	0.12	4.0	8.34	Low	Close to adjacent tree
Aberdeen portal to South Hoirzons OCP	OCP-T845	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.18	3.5		Med	Twin-trunk
Aberdeen portal to South Hoirzons OCP	OCP-T846	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.22	3.5		Med	Wound on branch
Aberdeen portal to South Hoirzons OCP	OCP-T847	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.30	3.5		Low	Close to T848
Aberdeen portal to South Hoirzons OCP	OCP-T848	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.25	3.5		Low	Close to T847
Aberdeen portal to South Hoirzons OCP	OCP-T849	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.26	4.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T850	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.5	0.18	3.0		Med	Wound on trunk
Aberdeen portal to South Hoirzons OCP	OCP-T851	Dead Tree	枯樹	LCSD		4.0	0.13	4.5		-	Close to T852
Aberdeen portal to South Hoirzons OCP	OCP-T852	Dead Tree	枯樹	LCSD		4.5	0.19	5.5		-	Close to T851
Aberdeen portal to South Hoirzons OCP	OCP-T853	Dead Tree	枯樹	LCSD		6.0	0.43	7.0		-	-
Aberdeen portal to South Hoirzons OCP	OCP-T854	Tree not found on site	-	LCSD		-	-	-		-	Close to utility
Aberdeen portal to South Hoirzons OCP	OCP-T855	Tree not found on site	-	LCSD		-	-	-		-	Close to utility
Aberdeen portal to South Hoirzons OCP	OCP-T856	Tree not found on site	-	LCSD		-	-	-		-	Prop root false trunk
Aberdeen portal to South Hoirzons OCP	OCP-T857	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.30	4.0		Low	Geniculate, close to paving
Aberdeen portal to South Hoirzons OCP	OCP-T858	<i>Melaleuca quinquenervia</i>	白千層	-		4.0	0.14	3.0		Low	Not recommended to transplant
Aberdeen portal to South Hoirzons OCP	OCP-T859	<i>Melaleuca quinquenervia</i>	白千層	-		10.0	0.60	6.0		Low	Not recommended to transplant
Aberdeen portal to South Hoirzons OCP	OCP-T860	<i>Melaleuca quinquenervia</i>	白千層	-		10.0	0.65	6.0		Low	Not recommended to transplant
Aberdeen portal to South Hoirzons OCP	OCP-T861	<i>Melaleuca quinquenervia</i>	白千層	-		10.0	0.53	6.0		Low	Not recommended to transplant
Aberdeen portal to South Hoirzons OCP	OCP-T862	<i>Melaleuca quinquenervia</i>	白千層	-		10.0	0.50	6.0		Low	Not recommended to transplant
Aberdeen portal to South Hoirzons OCP	OCP-T863	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		3.5	0.13	3.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T864	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		3.5	0.11	3.5		Med	-
Aberdeen portal to South Hoirzons OCP	OCP-T865	<i>Livistona chinensis</i>	蒲葵	LCSD		12.0	0.35	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T866	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	0.06	3.0		-	Clumps of Bamboo, not tree
Aberdeen portal to South Hoirzons OCP	OCP-T867	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	0.06	3.0		-	Clumps of Bamboo, not tree
Aberdeen portal to South Hoirzons OCP	OCP-T868	<i>Livistona chinensis</i>	蒲葵	LCSD		12.0	0.34	3.5		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T869	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	0.06	4.0		-	Clumps of Bamboo, not tree
Aberdeen portal to South Hoirzons OCP	OCP-T870	<i>Livistona chinensis</i>	蒲葵	LCSD		9.0	0.28	3.0		High	-
Aberdeen portal to South Hoirzons OCP	OCP-T871	<i>Leucaena leucocephala</i>	銀合歡	LCSD		8.0	0.20	5.0		Med	Leaning trunk
Aberdeen portal to South Hoirzons OCP	OCP-T872	<i>Spathodea campanulata</i>	火焰樹	LCSD		4.0	0.09	2.5		Med	-
Ex-Canadian Hospital Site	OCP-T873	<i>Ficus superba</i> var. <i>japonica</i>	筆管榕	-	EX-AIL 433	8.5	0.44	9.0	18.48	Low	Multi-trunk, wilting branches, Ligustrum sinense grow inside the
Ex-Canadian Hospital Site	OCP-T874	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.10	3.0	18.32	Low	Leaning, unbalanced canopy, root limited by paving
Ex-Canadian Hospital Site	OCP-T875	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	9.5	0.24	8.0	18.48	Low	On U-channel, paving, basal rotted
Ex-Canadian Hospital Site	OCP-T876	<i>Ficus virens</i> var. <i>sublanceolata</i>	大葉榕	-	EX-AIL 433	9.5	0.46	9.5	19.14	Med	Multi-trunk
Ex-Canadian Hospital Site	OCP-T876A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.17	2.0	19.14	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T877	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.0	0.14	4.0	18.64	Low	Dual-trunk under DBH, slight on slope, root limited by paving

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxx

Weedy Species

Registered OVT

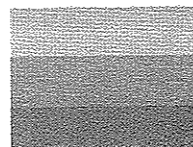
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T878	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.37	9.0	18.85	Low	Multi-trunk below DBH, root limited by paving, rotted cavity, wilting
Ex-Canadian Hospital Site	OCP-T881	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.13	6.0	19.36	Low	Slight leaning
Ex-Canadian Hospital Site	OCP-T882	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.17	4.5	20.11	Low	On concrete slab, serious sprout
Ex-Canadian Hospital Site	OCP-T883	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.14	7.0	20.36	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T885	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.12	5.0	20.22	Low	Multi-trunk under DBH
Ex-Canadian Hospital Site	OCP-T886	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.17	7.0	20.08	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T888	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.17	7.0	20.00	Low	Slight leaning, dual-trunk under DBH
Ex-Canadian Hospital Site	OCP-T889	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.11	4.0	19.78	Low	Leaning, unbalanced canopy, root limited by paving
Ex-Canadian Hospital Site	OCP-T890	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.11	5.0	20.00	Low	Dual-trunk under DBH, root limited by paving, close to T889, close
Ex-Canadian Hospital Site	OCP-T891	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.17	4.5	19.87	Low	Leaning, root limited by paving, close to unlabelled tree
Ex-Canadian Hospital Site	OCP-T892	<i>Ficus microcarpa</i>	細葉榕	-	EX-AIL 433	9.0	0.49	12.0	20.07	Med	Multi-trunk, slightly on slope
Ex-Canadian Hospital Site	OCP-T893	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.12	4.0	20.21	Low	Root limited by paving, unbalanced canopy
Ex-Canadian Hospital Site	OCP-T894	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	7.5	0.13	5.0	20.06	Low	Wilting branches, root limited by paving, fence
Ex-Canadian Hospital Site	OCP-T895	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.15	6.0	20.06	Low	Wilting branches, unbalanced canopy, root limited by fence
Ex-Canadian Hospital Site	OCP-T896	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	6.0	0.13	5.0	20.03	Low	Root limited by fence & paving, next to channel, multi-trunk below
Ex-Canadian Hospital Site	OCP-T897	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	5.0	0.11	6.0	20.01	Low	Root limited by paving, unbalanced canopy
Ex-Canadian Hospital Site	OCP-T898	<i>Ficus microcarpa</i>	細葉榕	-	EX-AIL 433	6.0	0.11	4.5	20.28	Low	Root limited by paving
Ex-Canadian Hospital Site	OCP-T899	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.14	4.5	20.30	Low	Leaning
Ex-Canadian Hospital Site	OCP-T900	<i>Albizia lebbek</i>	大葉合歡	-	EX-AIL 433	14.0	0.48	11.0	20.26	Low	Slight leaning, close to other unlabelled tree, root limited by
Ex-Canadian Hospital Site	OCP-T901	<i>Albizia lebbek</i>	大葉合歡	-	EX-AIL 433	8.0	0.18	7.0	20.31	Low	-
Ex-Canadian Hospital Site	OCP-T902	<i>Albizia lebbek</i>	大葉合歡	-	EX-AIL 433	14.0	0.60	10.0	20.24	Low	Wilting branches, root limited by paving, close to other unlabelled
Ex-Canadian Hospital Site	OCP-T902A	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	3.5	0.12	2.5	20.24	Low	Serious leaning, close to T902, root limited by paving
Ex-Canadian Hospital Site	OCP-T903	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.13	5.0	20.23	Low	root uplifting, seriously inclined, dual-trunk
Ex-Canadian Hospital Site	OCP-T904	<i>Albizia lebbek</i>	大葉合歡	-	EX-AIL 433	10.5	0.27	7.5	21.90	Low	Dual truck, slight leaning, one trunk rotted, close to T906, other
Ex-Canadian Hospital Site	OCP-T905	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	7.5	0.19	5.5	21.93	Med	Root limited by paving and fence
Ex-Canadian Hospital Site	OCP-T906	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.12	6.5	21.89	Low	Root limited by fence & paving, leaning, close to T904
Ex-Canadian Hospital Site	OCP-T907	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.22	6.5	22.40	Low	Leaning, on slope top, root limited by paving
Ex-Canadian Hospital Site	OCP-T907A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.15	3.0	22.40	Low	Leaning, on slope top, root limited by paving
Ex-Canadian Hospital Site	OCP-T908	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.15	6.5	22.44	Low	Geniculate, on slope top
Ex-Canadian Hospital Site	OCP-T909	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.5	0.15	6.5	22.51	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T910	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.18	5.0	22.39	Low	leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T911	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.19	7.0	21.52	Low	Dual-trunk under DBH, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T912	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.18	8.5	20.30	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T913	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.0	0.22	7.0	20.26	Low	-
Ex-Canadian Hospital Site	OCP-T914	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.12	4.0	20.20	Low	Leaning, sprout
Ex-Canadian Hospital Site	OCP-T915	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.12	6.0	20.43	Low	Surrounded by T916
Ex-Canadian Hospital Site	OCP-T916	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.0	0.13	6.0	20.21	Low	Multi-trunk, surrounded by T915
Ex-Canadian Hospital Site	OCP-T917	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.13	5.5	20.07	Low	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T918	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.13	4.5	20.25	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T919	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.11	4.0	20.33	Low	Wilting branches
Ex-Canadian Hospital Site	OCP-T923	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.13	5.0	20.33	Low	-
Ex-Canadian Hospital Site	OCP-T924	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.15	4.0	20.30	Low	Serious leaning, root limited by paving
Ex-Canadian Hospital Site	OCP-T925	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.15	6.0	20.29	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T926	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.5	0.13	5.0	20.30	Low	Leaning, multi-trunk
Ex-Canadian Hospital Site	OCP-T927	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.10	4.0	20.11	Low	-
Ex-Canadian Hospital Site	OCP-T928	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.5	0.14	6.0	20.17	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T929	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.5	0.11	4.5	20.46	Low	Dual-trunk, on concrete slab
Ex-Canadian Hospital Site	OCP-T930	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.15	5.0	20.25	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T931	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.5	0.17	5.5	20.38	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T932	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.17	6.0	20.29	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T934	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.12	4.0	20.37	Low	Dual-trunk, close to T933
Ex-Canadian Hospital Site	OCP-T935	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.10	4.0	22.30	Low	Unbalanced canopy, on concrete slope
Ex-Canadian Hospital Site	OCP-T936	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.25	6.0	22.10	Low	Fallen

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Key:



Trunk diameter ≥ 0.5m

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Weedy Species

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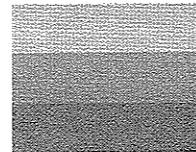
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						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T937	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.13	4.5	21.70	Low	Dual-trunk, intersect with T936, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T938	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.20	5.0	22.83	Low	Wilting branches, sprout, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T939	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.12	3.5	21.61	Low	Dual-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T940	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.5	0.23	8.0	22.89	Low	Geniculate, on shotcrete slope, serious leaning
Ex-Canadian Hospital Site	OCP-T941	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.5	0.17	4.0	20.70	Low	Slight leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T942	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.16	6.0	21.55	Low	Codominant, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T943	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.18	7.5	23.72	Low	On shotcrete slope, root limited by fence, fence embedded into tree
Ex-Canadian Hospital Site	OCP-T943A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.5	0.095	2.5	23.72	Low	Geniculate, leaning, on slope top
Ex-Canadian Hospital Site	OCP-T944	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	13.0	0.41	12.0	21.59	Low	Intersect with unlabelled tree, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T945	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.12	3.5	22.96	Low	Bending trunk
Ex-Canadian Hospital Site	OCP-T946	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.10	4.0	23.79	Low	Dual-trunk under DBH, on shotcrete slope, root limited by fence
Ex-Canadian Hospital Site	OCP-T949	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.21	8.0	20.25	Low	Close to U-channel, leaning
Ex-Canadian Hospital Site	OCP-T950	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.21	5.0	20.36	Low	Close to T951, unbalanced canopy
Ex-Canadian Hospital Site	OCP-T951	<i>Bombax ceiba</i>	木棉	-	EX-AIL 433	8.5	0.11	5.0	20.25	Med	Close to T950
Ex-Canadian Hospital Site	OCP-T952	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	11.0	0.14	7.0	20.28	Low	-
Ex-Canadian Hospital Site	OCP-T953	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.23	6.0	20.34	Low	Leaning, embedded itself branches
Ex-Canadian Hospital Site	OCP-T956	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.18	6.5	20.31	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T957	<i>Bombax ceiba</i>	木棉	-	EX-AIL 433	10.0	0.17	6.0	20.09	Med	-
Ex-Canadian Hospital Site	OCP-T959	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.12	5.5	20.22	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T961	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.33	5.0	20.25	Low	Leaning, geniculate, close to T961A
Ex-Canadian Hospital Site	OCP-T961A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.17	3.0	20.25	Low	Serious leaning, close to T961
Ex-Canadian Hospital Site	OCP-T962	<i>Duranta erecta</i>	假連翹	-	EX-AIL 433	5.0	0.12	4.0	20.24	Low	-
Ex-Canadian Hospital Site	OCP-T963	<i>Bombax ceiba</i>	木棉	-	EX-AIL 433	7.5	0.11	3.0	20.24	Med	-
Ex-Canadian Hospital Site	OCP-T964	<i>Nerium indicum</i>	夾竹桃	-	EX-AIL 433	5.0	0.11	3.0	20.21	Low	-
Ex-Canadian Hospital Site	OCP-T965	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	12.0	0.41	12.0	21.54	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T966	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.22	7.0	23.27	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T967	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.25	6.0	24.78	Low	Multi-trunk, on slope top
Ex-Canadian Hospital Site	OCP-T968	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.16	5.0	23.71	Low	Dual-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T969	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.29	9.0	24.74	Low	Serious leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T970	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.10	4.0	25.31	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T971	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	10.0	0.29	11.0	25.48	Low	root limited by paving & utilities
Ex-Canadian Hospital Site	OCP-T972	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	10.0	0.48	10.0	26.21	Low	Root limited by paving and utilities
Ex-Canadian Hospital Site	OCP-T973	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.16	5.0	26.30	Low	Dual-trunk, root limited by paving & utilities
Ex-Canadian Hospital Site	OCP-T974	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	13.0	0.46	13.0	26.65	Low	Root limited by paving and utilities
Ex-Canadian Hospital Site	OCP-T975	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	7.0	0.24	7.0	27.04	Med	Dual-trunk
Ex-Canadian Hospital Site	OCP-T976	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	12.5	0.21	8.0	27.54	Low	-
Ex-Canadian Hospital Site	OCP-T977	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	5.0	25.38	Low	Serious leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T978	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	7.5	0.26	6.0	26.06	Low	forking under DBH, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T979A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.11	3.0	26.06	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T980	<i>Cinnamomum camphora</i>	樟樹	-	EX-AIL 433	11.0	0.53	9.0	24.40	Low	On shotcrete slope, wound cavity
Ex-Canadian Hospital Site	OCP-T981	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.14	5.0	23.72	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T982	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	6.0	0.15	5.0	22.50	Low	On shotcrete slope, leaning
Ex-Canadian Hospital Site	OCP-T983	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.14	4.0	23.77	Low	On shotcrete slope, sprout
Ex-Canadian Hospital Site	OCP-T984	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.12	4.0	21.98	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T985	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.19	4.0	22.30	Low	On shotcrete slope, next to U-channel
Ex-Canadian Hospital Site	OCP-T986	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	5.5	0.12	3.0	20.23	Low	Close to unlabelled tree, root limited by paving
Ex-Canadian Hospital Site	OCP-T987	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.11	4.0	20.34	Low	Close to unlabelled tree
Ex-Canadian Hospital Site	OCP-T988	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.5	0.15	5.0	20.37	Med	Multi-trunk, only budding
Ex-Canadian Hospital Site	OCP-T989	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.17	5.0	23.92	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T990	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.17	6.0	23.40	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T991	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.11	4.0	22.81	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T992	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.5	0.27	7.0	23.75	Low	Dual-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T993	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.17	4.0	23.42	Low	Leaning, on shotcrete slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxx

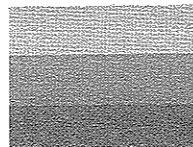
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T994	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.095	3.0	21.61	Low	Serious leaning, intersect with T990 & T991, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T995	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.11	4.0	20.33	Low	Dual-trunk, leaning
Ex-Canadian Hospital Site	OCP-T996	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.11	5.0	20.12	Low	Dual-trunk, on slope toe
Ex-Canadian Hospital Site	OCP-T997	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.14	4.0	20.22	Low	Multi-trunk, on slope toe
Ex-Canadian Hospital Site	OCP-T998	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.11	4.0	20.21	Low	Serious leaning, dual-trunk, on shotcrete slope toe
Ex-Canadian Hospital Site	OCP-T999	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.10	4.0	20.26	Low	Surrounded by climbing shrub
Ex-Canadian Hospital Site	OCP-T1002	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.15	5.0	20.15	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1003	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.11	4.0	20.21	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1004	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.11	4.0	20.23	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1006	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.11	5.0	20.05	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1007	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.11	4.5	20.35	Low	-
Ex-Canadian Hospital Site	OCP-T1008	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	5.0	0.11	3.0	20.20	Low	Dying, leaning
Ex-Canadian Hospital Site	OCP-T1009	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.5	0.17	5.0	20.27	Low	On concrete slab, multi-trunk
Ex-Canadian Hospital Site	OCP-T1010	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.17	5.0	20.09	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1011	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.5	0.15	4.5	20.32	Low	Multi-trunk, on concrete slab, sprout, mid basal branches
Ex-Canadian Hospital Site	OCP-T1012	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	7.5	0.36	6.0	20.27	Low	Bridelia tomentosa grow on centre of the trunk
Ex-Canadian Hospital Site	OCP-T1014	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.15	4.0	20.39	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1015	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.16	7.0	20.40	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1016	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.11	4.0	20.43	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1017	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.15	4.0	20.57	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1018	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.10	3.0	20.44	Low	Slight leaning
Ex-Canadian Hospital Site	OCP-T1020	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.15	6.0	20.39	Low	-
Ex-Canadian Hospital Site	OCP-T1021	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.20	5.0	20.31	Low	Multi-trunk, on slope toe
Ex-Canadian Hospital Site	OCP-T1022	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.16	4.0	20.23	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1023	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.095	3.5	20.23	Low	On slope toe, slight leaning
Ex-Canadian Hospital Site	OCP-T1024	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.14	6.0	21.63	Low	Leaning, covered by climber
Ex-Canadian Hospital Site	OCP-T1025	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.18	6.5	24.80	Low	On slope
Ex-Canadian Hospital Site	OCP-T1026	<i>Ficus microcarpa</i>	細葉榕	-	EX-AIL 433	14.0	0.50	12.0	25.53	Low	On slope
Ex-Canadian Hospital Site	OCP-T1027	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	8.0	0.20	9.0	25.57	Low	Leaning, on slope, root crossing T1026
Ex-Canadian Hospital Site	OCP-T1028	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	7.5	0.20	7.0	25.65	Low	On slope
Ex-Canadian Hospital Site	OCP-T1029	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.0	0.095	3.0	26.75	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1030	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	13.0	0.38	8.0	27.93	Low	On slope, buttress root, intersect with T1036
Ex-Canadian Hospital Site	OCP-T1031	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	7.0	0.12	5.0	28.58	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1032	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	7.5	0.095	4.5	28.57	Low	on slope
Ex-Canadian Hospital Site	OCP-T1033	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	6.5	0.18	5.0	28.92	Low	on slope
Ex-Canadian Hospital Site	OCP-T1034	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	13.0	0.37	12.0	29.74	Low	Root limited by tree ring, close to unlabelled tree
Ex-Canadian Hospital Site	OCP-T1035	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.18	4.0	29.39	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1036	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	8.0	0.41	10.0	29.42	Low	Intersect with T1030, root limited by tree ring, bending
Ex-Canadian Hospital Site	OCP-T1037	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.0	0.15	4.0	29.02	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1039	<i>Bridelia tomentosa</i>	土蜜樹	-	EX-AIL 433	9.0	0.13	7.0	28.66	Med	Insect infection
Ex-Canadian Hospital Site	OCP-T1040	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.16	4.5	28.19	Low	Wilting branches, sprout, root limited by paving & utilities
Ex-Canadian Hospital Site	OCP-T1041	<i>Celtis sinensis</i>	朴樹	-	EX-AIL 433	7.5	0.13	3.0	28.17	Low	Unbalanced canopy, close to T1042
Ex-Canadian Hospital Site	OCP-T1042	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	13.0	0.28	12.0	28.17	Low	Buttress root, close to T1041
Ex-Canadian Hospital Site	OCP-T1043	<i>Celtis timorensis</i>	假玉桂	-	EX-AIL 433	7.5	0.16	6.0	28.03	Med	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1044	<i>Ficus microcarpa</i>	細葉榕	-	EX-AIL 433	6.0	0.26	5.0	26.49	Low	on slope, Multi-trunk
Ex-Canadian Hospital Site	OCP-T1046	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.14	4.0	26.17	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1047	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.17	6.0	25.69	Low	Slight leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1048	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.21	7.0	26.15	Low	Slight leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1049	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.18	4.0	26.00	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1050	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	8.0	0.38	7.0	27.09	Low	On slope, wilting branches
Ex-Canadian Hospital Site	OCP-T1053	<i>Bridelia tomentosa</i>	土蜜樹	-	EX-AIL 433	7.5	0.12	4.5	30.33	Med	Wilting branches, root limited by paving
Ex-Canadian Hospital Site	OCP-T1055	<i>Ficus virens var. sublancoolata</i>	大葉榕	-	EX-AIL 433	7.0	0.25	7.0	30.82	Med	On shotcrete slope top, root limit by concrete paving
Ex-Canadian Hospital Site	OCP-T1056	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	13.0	0.53	15.0	30.88	Low	On shotcrete slope, leaning, Flexuous

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

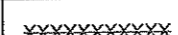
Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species



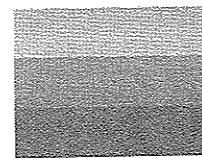
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1057	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.18	5.0	30.31	Low	On shotcrete slope, codominant, intersect with T1056, leaning
Ex-Canadian Hospital Site	OCP-T1058	<i>Ficus microcarpa</i>	細葉榕	-	EX-AIL 433	7.0	0.20	7.0	29.05	Low	On shotcrete slope, codominant
Ex-Canadian Hospital Site	OCP-T1059	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	6.0	0.13	4.5	28.76	Low	On slope
Ex-Canadian Hospital Site	OCP-T1061	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	6.0	0.11	4.0	27.61	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1062	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.11	4.0	27.35	Low	On slope
Ex-Canadian Hospital Site	OCP-T1063	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.12	2.0	26.65	Low	On slope
Ex-Canadian Hospital Site	OCP-T1064	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.0	0.14	4.0	25.76	Low	On slope
Ex-Canadian Hospital Site	OCP-T1065	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.15	6.0	25.50	Low	On slope
Ex-Canadian Hospital Site	OCP-T1066	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	7.0	0.27	6.0	25.01	Low	On slope
Ex-Canadian Hospital Site	OCP-T1067	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.15	6.0	24.70	Low	On slope
Ex-Canadian Hospital Site	OCP-T1068	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.0	0.17	6.0	25.08	Low	On slope
Ex-Canadian Hospital Site	OCP-T1069	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.099	3.0	25.21	Low	On slope
Ex-Canadian Hospital Site	OCP-T1070	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.15	4.0	24.96	Low	On slope
Ex-Canadian Hospital Site	OCP-T1071	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	7.0	0.20	8.0	25.48	Low	On slope
Ex-Canadian Hospital Site	OCP-T1071A	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	3.0	0.095	2.0	25.48	Low	On slope
Ex-Canadian Hospital Site	OCP-T1072	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.13	3.0	25.80	Low	On slope
Ex-Canadian Hospital Site	OCP-T1073	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	5.0	27.33	Low	On slope
Ex-Canadian Hospital Site	OCP-T1074	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.24	8.0	23.52	Low	Root lifting
Ex-Canadian Hospital Site	OCP-T1075	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.21	4.0	20.43	Low	Leaning, sprout
Ex-Canadian Hospital Site	OCP-T1077	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	5.0	0.26	6.0	20.24	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1078	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.5	0.13	6.0	20.18	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1079	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.5	0.12	4.0	20.15	Low	Fallen
Ex-Canadian Hospital Site	OCP-T1080	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.14	5.0	20.40	Low	Slight leaning
Ex-Canadian Hospital Site	OCP-T1081	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.13	4.0	20.38	Low	-
Ex-Canadian Hospital Site	OCP-T1082	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	7.5	0.23	5.0	20.33	Med	Slight leaning, root limited by concrete & paving
Ex-Canadian Hospital Site	OCP-T1084	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.20	5.0	20.34	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1085	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	12.0	0.37	8.0	20.43	Low	Deep wound cavity
Ex-Canadian Hospital Site	OCP-T1086	Dead Tree	枯樹	-	EX-AIL 433	7.0	0.15	6.0	20.37	-	-
Ex-Canadian Hospital Site	OCP-T1087	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	10.0	0.37	8.0	20.51	Low	Wound cavity
Ex-Canadian Hospital Site	OCP-T1088	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.22	5.0	20.28	Low	Sprout, slight leaning, unbalanced tree form
Ex-Canadian Hospital Site	OCP-T1089	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	12.0	0.39	8.0	20.43	Low	Codominant, included bark
Ex-Canadian Hospital Site	OCP-T1090	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.14	5.0	20.29	Low	Serious leaning, sprout
Ex-Canadian Hospital Site	OCP-T1091	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.14	5.0	20.29	Low	-
Ex-Canadian Hospital Site	OCP-T1091A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.5	0.18	4.0	20.29	Low	seriously inclined, dual-trunk
Ex-Canadian Hospital Site	OCP-T1092	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.16	4.0	23.86	Low	On slope
Ex-Canadian Hospital Site	OCP-T1093	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.10	4.0	24.12	Low	On slope
Ex-Canadian Hospital Site	OCP-T1094	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.14	4.0	24.83	Low	On slope
Ex-Canadian Hospital Site	OCP-T1095	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.11	5.0	25.26	Low	On slope
Ex-Canadian Hospital Site	OCP-T1096	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.21	4.0	24.84	Low	On slope
Ex-Canadian Hospital Site	OCP-T1097	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.17	4.0	25.83	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1098	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.12	4.0	26.03	Low	On slope, multi-trunk, leaning, sprout
Ex-Canadian Hospital Site	OCP-T1100	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.0	0.095	4.5	27.02	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1101	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.15	5.0	27.70	Low	On shotcrete slope, codominant
Ex-Canadian Hospital Site	OCP-T1102	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.12	4.0	28.49	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1103	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	11.0	0.22	6.0	29.64	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1105	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.29	8.0	28.20	Low	On shotcrete slope, leaning, dual-trunk under DBH
Ex-Canadian Hospital Site	OCP-T1106	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.11	5.0	27.04	Low	On slope
Ex-Canadian Hospital Site	OCP-T1107	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.10	6.0	25.60	Low	On slope
Ex-Canadian Hospital Site	OCP-T1108	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.11	5.0	25.97	Low	On slope
Ex-Canadian Hospital Site	OCP-T1109	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.095	5.5	29.26	Low	On slope
Ex-Canadian Hospital Site	OCP-T1110	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	11.0	0.40	10.0	28.47	Low	On slope, dual-trunk
Ex-Canadian Hospital Site	OCP-T1111	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.29	5.0	30.71	Low	On slope, multi-trunk, sprout, leader trunk 裂
Ex-Canadian Hospital Site	OCP-T1112	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.19	4.0	30.28	Low	Leaning, on slope toe

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxxx

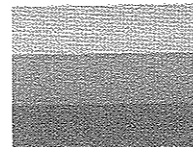
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1143	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.16	5.0	30.16	Low	Leaning, Flexuous
Ex-Canadian Hospital Site	OCP-T1144	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.19	5.0	30.18	Low	On shotcrete slab, multi-trunk, codominant, sprout
Ex-Canadian Hospital Site	OCP-T1145	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.095	4.0	30.10	Low	On shotcrete slope, leaning, wilting branches
Ex-Canadian Hospital Site	OCP-T1117	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.17	6.0	30.94	Low	On shotcrete slope, codominant, sprout
Ex-Canadian Hospital Site	OCP-T1118	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	7.0	0.30	8.0	32.39	Low	Intersect with T1188, multi-trunk under DBH, root limited by paving,
Ex-Canadian Hospital Site	OCP-T1119	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.21	6.0	32.33	Low	Leaning, sprout
Ex-Canadian Hospital Site	OCP-T1120	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.15	4.0	31.99	Low	Leaning, next to U channel, sprout
Ex-Canadian Hospital Site	OCP-T1121	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.15	4.0	31.99	Low	Root limit by paving, structure embedded into tree trunk
Ex-Canadian Hospital Site	OCP-T1121	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.12	3.0	32.07	Low	Root limit by paving
Ex-Canadian Hospital Site	OCP-T1122	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	4.0	32.03	Low	Root limit by paving
Ex-Canadian Hospital Site	OCP-T1122	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	4.0	32.03	Low	Root limit by paving, intersect with T1124, leaning
Ex-Canadian Hospital Site	OCP-T1123	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.17	4.0	31.78	Low	Root limit by paving, intersect with T1124, leaning
Ex-Canadian Hospital Site	OCP-T1124	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.11	3.0	31.81	Low	Intersect with T1123, leaning, sprout
Ex-Canadian Hospital Site	OCP-T1124	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.13	4.0	28.94	Low	Dual-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1125	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	4.0	28.94	Low	Dual-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1126	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.21	7.0	27.53	Low	Dual-trunk, on shotcrete slope, sprout, codominant
Ex-Canadian Hospital Site	OCP-T1126	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.14	6.0	27.04	Low	On shotcrete slope, sprout, Flexuous
Ex-Canadian Hospital Site	OCP-T1127	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.14	6.0	27.04	Low	On shotcrete slope, sprout, Flexuous
Ex-Canadian Hospital Site	OCP-T1127	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.095	6.0	27.15	Low	On shotcrete slope, sprout
Ex-Canadian Hospital Site	OCP-T1128	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.095	6.0	27.15	Low	On shotcrete slope, sprout
Ex-Canadian Hospital Site	OCP-T1128	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.095	6.0	27.15	Low	On shotcrete slope, sprout
Ex-Canadian Hospital Site	OCP-T1129	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.17	6.0	25.12	Low	On slope
Ex-Canadian Hospital Site	OCP-T1129	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.17	6.0	25.12	Low	On slope
Ex-Canadian Hospital Site	OCP-T1130	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.13	5.0	24.65	Low	On slope
Ex-Canadian Hospital Site	OCP-T1130	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.13	5.0	24.65	Low	On slope
Ex-Canadian Hospital Site	OCP-T1131	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.14	10.0	27.70	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1131	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.14	10.0	27.70	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1132	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	12.0	0.22	5.5	26.48	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1132	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	12.0	0.22	5.5	26.48	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1132	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.5	0.34	6.0	26.95	Low	Flexuous, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1133	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.18	6.5	25.91	Low	Multi-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1134	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	6.0	0.18	6.5	25.91	Low	Multi-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1134	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	6.0	0.18	6.5	25.91	Low	Multi-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1135	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	3.0	0.14	5.0	24.94	Low	On slope
Ex-Canadian Hospital Site	OCP-T1135	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	3.0	0.14	5.0	24.94	Low	On slope
Ex-Canadian Hospital Site	OCP-T1136	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	6.0	0.15	4.0	20.16	Med	Slight leaning, wilting branches
Ex-Canadian Hospital Site	OCP-T1136	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	6.0	0.15	4.0	20.16	Med	Slight leaning, wilting branches
Ex-Canadian Hospital Site	OCP-T1139	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.13	4.0	20.30	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1139	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.13	4.0	20.30	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1140	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.13	4.0	19.98	Low	Root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1140	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.13	4.0	19.98	Low	Root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1141	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.17	4.0	19.98	Low	Root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1141	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.17	4.0	19.98	Low	Root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1142	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.19	6.0	20.34	Low	Leaning, close to T1143
Ex-Canadian Hospital Site	OCP-T1142	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.19	6.0	20.34	Low	Leaning, close to T1143
Ex-Canadian Hospital Site	OCP-T1143	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.18	4.0	20.41	Low	Multi-trunk, close to T1142
Ex-Canadian Hospital Site	OCP-T1143	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.18	4.0	20.41	Low	Multi-trunk, close to T1142
Ex-Canadian Hospital Site	OCP-T1144	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.13	4.0	20.41	Low	Dual-trunk, wilting branches, slight leaning
Ex-Canadian Hospital Site	OCP-T1144	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.13	4.0	20.41	Low	Dual-trunk, wilting branches, slight leaning
Ex-Canadian Hospital Site	OCP-T1144	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.5	0.12	4.5	20.24	Low	Codominant
Ex-Canadian Hospital Site	OCP-T1144	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.5	0.12	4.5	20.24	Low	Codominant
Ex-Canadian Hospital Site	OCP-T1145	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.5	0.11	4.0	20.27	Low	Root limited by paving & manhole, covered by climber
Ex-Canadian Hospital Site	OCP-T1146	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	4.5	0.11	4.0	20.27	Low	Root limited by paving & manhole, covered by climber
Ex-Canadian Hospital Site	OCP-T1147	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.18	4.0	20.40	Low	Multi-trunk, leaning
Ex-Canadian Hospital Site	OCP-T1147	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.18	4.0	20.40	Low	Multi-trunk, leaning
Ex-Canadian Hospital Site	OCP-T1148	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.095	4.5	20.16	Low	-
Ex-Canadian Hospital Site	OCP-T1148	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.095	4.5	20.16	Low	-
Ex-Canadian Hospital Site	OCP-T1149	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.11	5.0	20.12	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1149	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.11	5.0	20.12	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1150	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	6.0	0.15	4.0	20.14	Med	-
Ex-Canadian Hospital Site	OCP-T1151	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	11.0	0.21	7.0	21.52	Med	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1151	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	11.0	0.21	7.0	21.52	Med	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1152	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	10.0	0.42	6.0	20.33	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1152	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	10.0	0.42	6.0	20.33	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1153	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.14	5.0	20.83	Low	Covered by climber, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1153	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.14	5.0	20.83	Low	Covered by climber, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1154	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	4.0	0.19	6.0	20.28	Low	Fallen, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1154	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	4.0	0.19	6.0	20.28	Low	Fallen, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1155	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.10	4.0	20.22	Low	-
Ex-Canadian Hospital Site	OCP-T1155	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.10	4.0	20.22	Low	-
Ex-Canadian Hospital Site	OCP-T1156	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.13	4.0	20.40	Low	Leaning, on slope toe
Ex-Canadian Hospital Site	OCP-T1156	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.13	4.0	20.40	Low	Leaning, on slope toe
Ex-Canadian Hospital Site	OCP-T1157	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.14	4.0	20.72	Low	Slight leaning
Ex-Canadian Hospital Site	OCP-T1157	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.14	4.0	20.72	Low	Slight leaning
Ex-Canadian Hospital Site	OCP-T1158	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.13	4.0	21.69	Low	Covered by climber, leaning, shotcrete slope, dual-trunk
Ex-Canadian Hospital Site	OCP-T1158	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.13	4.0	21.69	Low	Covered by climber, leaning, shotcrete slope, dual-trunk
Ex-Canadian Hospital Site	OCP-T1159	<i>Carica papaya</i>	番木瓜	-	EX-AIL 433	4.0	0.095	4.5	20.62	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1159	<i>Carica papaya</i>	番木瓜	-	EX-AIL 433	4.0	0.095	4.5	20.62	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1160	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.15	4.0	21.15	Low	On shotcrete slope, close to T1161, leaning
Ex-Canadian Hospital Site	OCP-T1160	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.15	4.0	21.15	Low	On shotcrete slope, close to T1161, leaning
Ex-Canadian Hospital Site	OCP-T1161	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	10.0	0.27	7.0	21.35	Low	On shotcrete slope, close to T1160
Ex-Canadian Hospital Site	OCP-T1161	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	10.0	0.27	7.0	21.35	Low	On shotcrete slope, close to T1160
Ex-Canadian Hospital Site	OCP-T1162	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.26	6.0	23.65	Low	On slope
Ex-Canadian Hospital Site	OCP-T1162	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.26	6.0	23.65	Low	On slope
Ex-Canadian Hospital Site	OCP-T1163	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.10	3.5	25.46	Low	On slope
Ex-Canadian Hospital Site	OCP-T1163	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.10	3.5	25.46	Low	On slope
Ex-Canadian Hospital Site	OCP-T1164	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	4.0	25.92	Low	On slope
Ex-Canadian Hospital Site	OCP-T1164	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	4.0	25.92	Low	On slope
Ex-Canadian Hospital Site	OCP-T1165	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	9.5	0.25	4.5	25.48	Low	On slope
Ex-Canadian Hospital Site	OCP-T1165	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	9.5	0.25	4.5	25.48	Low	On slope
Ex-Canadian Hospital Site	OCP-T1166	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.13	3.0	24.55	Low	On slope
Ex-Canadian Hospital Site	OCP-T1166	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.13	3.0	24.55	Low	On slope
Ex-Canadian Hospital Site	OCP-T1167	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.27	8.0	26.16	Low	On slope
Ex-Canadian Hospital Site	OCP-T1167	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.27	8.0	26.16	Low	On slope
Ex-Canadian Hospital Site	OCP-T1168	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.10	4.0	25.08	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxxx

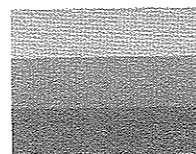
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1169	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.5	0.28	8.0	29.56	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1170	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.15	4.0	29.62	Low	On slope top, leaning
Ex-Canadian Hospital Site	OCP-T1171	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.14	5.0	29.54	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1172	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.11	4.0	29.88	Low	On shotcrete slope, sprout, wilting branches, leaning
Ex-Canadian Hospital Site	OCP-T1173	<i>Psidium guajava</i>	番石榴	-	EX-AIL 433	7.0	0.18	5.0	29.60	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1174	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.16	5.0	29.88	Low	On shotcrete slope, leaning
Ex-Canadian Hospital Site	OCP-T1175	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.11	5.0	29.88	Low	On shotcrete slope, leaning
Ex-Canadian Hospital Site	OCP-T1176	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.20	7.0	30.32	Low	Leaning, codominant
Ex-Canadian Hospital Site	OCP-T1177	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.095	5.0	30.18	Low	On slope top, leaning
Ex-Canadian Hospital Site	OCP-T1178	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.14	5.0	30.38	Low	On shotcrete slope, codominant
Ex-Canadian Hospital Site	OCP-T1179	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.17	6.0	30.46	Low	Codominant, sprout
Ex-Canadian Hospital Site	OCP-T1180	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.24	6.0	29.96	Low	On slope, leaning, geniculate
Ex-Canadian Hospital Site	OCP-T1181	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.13	5.0	30.27	Low	On slope toe, slight leaning, sprout
Ex-Canadian Hospital Site	OCP-T1182	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.11	5.0	30.40	Low	On slope toe, slight leaning, sprout
Ex-Canadian Hospital Site	OCP-T1184	Dead Tree	枯樹	-	EX-AIL 433	7.0	0.17	4.0	30.35	-	-
Ex-Canadian Hospital Site	OCP-T1185	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.17	5.0	30.02	Low	Leaning, on shotcrete slope, sprout, next to U-channel
Ex-Canadian Hospital Site	OCP-T1186	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.22	6.0	29.60	Low	Leaning, on shotcrete slope, sprout, next to U-channel
Ex-Canadian Hospital Site	OCP-T1187	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.17	6.0	31.89	Low	On shotcrete slope, leaning
Ex-Canadian Hospital Site	OCP-T1188	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.5	0.18	6.0	32.77	Low	Root limited by paving, intersect with T1118
Ex-Canadian Hospital Site	OCP-T1189	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.25	5.0	32.89	Low	Close to T1190, sprout, leaning, codominant, root limited by paving
Ex-Canadian Hospital Site	OCP-T1190	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.16	4.0	32.74	Low	Close to T1189, sprout, leaning, root limited by paving
Ex-Canadian Hospital Site	OCP-T1191	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.26	6.0	33.33	Low	Multi-trunk under DBH, sprout, root limit by paving, fence
Ex-Canadian Hospital Site	OCP-T1192	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.18	6.0	33.34	Low	On shotcrete slope top, leaning
Ex-Canadian Hospital Site	OCP-T1193	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.11	5.0	33.40	Low	On shotcrete slope, leaning
Ex-Canadian Hospital Site	OCP-T1195	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.10	4.5	33.69	Low	Leaning, next to U-channel
Ex-Canadian Hospital Site	OCP-T1196A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.095	1.5	33.69	Low	Flexuous, locate between T1195 & T1196, intersect with unlabelled
Ex-Canadian Hospital Site	OCP-T1197	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.11	6.0	33.98	Low	Next to U-channel, close to T1197A
Ex-Canadian Hospital Site	OCP-T1197A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.095	1.5	33.98	Low	Close to T1197, next to U-channel, leaning
Ex-Canadian Hospital Site	OCP-T1198	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.19	6.0	33.84	Low	Root limit by paving
Ex-Canadian Hospital Site	OCP-T1199	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	5.0	33.98	Low	Leaning, bending, next to U-channel
Ex-Canadian Hospital Site	OCP-T1200	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.22	7.0	32.94	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1201	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.11	4.0	33.20	Low	On shotcrete slope, leaning
Ex-Canadian Hospital Site	OCP-T1202	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.13	6.0	33.78	Low	On slope, codominant, one branches dead
Ex-Canadian Hospital Site	OCP-T1203	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.18	5.0	34.42	Low	Multi-trunk, root limited by fence & paving
Ex-Canadian Hospital Site	OCP-T1204	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.19	6.0	34.86	Low	Dying
Ex-Canadian Hospital Site	OCP-T1204A	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	3.0	0.13	1.5	34.86	Low	Close to T1204, leaning, sprout
Ex-Canadian Hospital Site	OCP-T1205	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	9.0	0.40	10.0	35.16	Med	Buttress root, on slope top, next to U-channel
Ex-Canadian Hospital Site	OCP-T1206	<i>Cellis sinensis</i>	朴樹	-	EX-AIL 433	5.5	0.10	4.5	35.37	Med	Flexuous
Ex-Canadian Hospital Site	OCP-T1207	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.15	6.0	35.26	Low	Serious leaning, sprout
Ex-Canadian Hospital Site	OCP-T1208	<i>Ficus microcarpa</i>	細葉榕	-	EX-AIL 433	12.0	0.35	10.0	35.59	Med	Root limited by fence & paving
Ex-Canadian Hospital Site	OCP-T1209	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	8.0	0.22	5.0	35.75	Low	Sprout, root limited by fence
Ex-Canadian Hospital Site	OCP-T1210	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.16	5.0	34.24	Low	On shotcrete slope top, leaning, covered by climber
Ex-Canadian Hospital Site	OCP-T1211	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.18	6.0	32.49	Low	Sprout, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1212	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.25	5.0	32.95	Low	Codominant, leaning, on slope
Ex-Canadian Hospital Site	OCP-T1213	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.11	6.0	32.15	Low	Sprout, leaning, next to U-channel
Ex-Canadian Hospital Site	OCP-T1214	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	7.5	0.26	4.0	26.77	Low	On slope, leader decaying
Ex-Canadian Hospital Site	OCP-T1215	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.11	4.0	25.47	Low	On slope
Ex-Canadian Hospital Site	OCP-T1216	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.10	4.0	24.82	Low	On slope
Ex-Canadian Hospital Site	OCP-T1217	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.5	0.20	3.0	25.26	Low	On slope
Ex-Canadian Hospital Site	OCP-T1218	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	9.0	0.20	5.0	24.17	Low	On slope
Ex-Canadian Hospital Site	OCP-T1219	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	9.0	0.13	5.0	25.43	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
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 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxxx

Weedy Species

Registered OVT

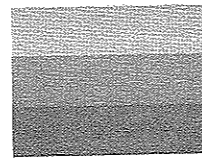
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1220	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	15.0	0.38	8.0	20.36	Med	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1221	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	7.0	0.17	5.0	20.31	Med	On slope toe, leaning
Ex-Canadian Hospital Site	OCP-T1222	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	9.0	0.57	7.0	24.05	Low	Tree trunk rotten, on slope, codominant
Ex-Canadian Hospital Site	OCP-T1223	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.17	4.0	24.42	Low	On slope, sprout
Ex-Canadian Hospital Site	OCP-T1224	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.16	3.5	25.11	Low	On slope, sprout
Ex-Canadian Hospital Site	OCP-T1225	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	5.0	0.18	6.0	24.88	Low	Root exposed, on slope
Ex-Canadian Hospital Site	OCP-T1226	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.13	4.0	25.12	Low	On slope, sprout, dying
Ex-Canadian Hospital Site	OCP-T1227	<i>Ficus microcarpa</i>	細葉榕	-	EX-AIL 433	13.0	1.20	16.0	28.41	Med	Champion tree
Ex-Canadian Hospital Site	OCP-T1228	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.21	4.0	28.86	Low	On slope, sprout
Ex-Canadian Hospital Site	OCP-T1229	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.29	8.0	22.98	Low	Leaning, codominant, on slope, covered by climber, broken
Ex-Canadian Hospital Site	OCP-T1230	<i>Sterculia lanceolata</i>	假蘋婆	-	EX-AIL 433	4.5	0.19	4.5	24.39	Low	On slope, sprout, geniculate, "L" shape
Ex-Canadian Hospital Site	OCP-T1231	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	6.5	0.33	6.0	20.81	Low	Multi-trunk, on stone slab
Ex-Canadian Hospital Site	OCP-T1233	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	10.0	0.23	6.0	20.02	Med	Included bark, Buttress root
Ex-Canadian Hospital Site	OCP-T1234	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.5	0.21	6.0	20.85	Low	On concrete slope, multi-trunk under DBH
Ex-Canadian Hospital Site	OCP-T1235	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	10.0	0.20	6.0	21.43	Med	Buttress root, on concrete slab
Ex-Canadian Hospital Site	OCP-T1236	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.5	0.23	6.0	21.26	Low	Flexuous, on concrete slab
Ex-Canadian Hospital Site	OCP-T1237	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.18	4.5	21.53	Low	Sprout
Ex-Canadian Hospital Site	OCP-T1238	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.14	5.0	21.38	Low	Multi-trunk, on concrete slab, wilting branches
Ex-Canadian Hospital Site	OCP-T1238	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.17	6.0	23.14	Low	On slope, bending
Ex-Canadian Hospital Site	OCP-T1239	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.0	0.18	5.0	24.41	Low	On slope
Ex-Canadian Hospital Site	OCP-T1240	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.17	6.0	24.11	Low	On slope
Ex-Canadian Hospital Site	OCP-T1241	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.16	6.0	20.08	Low	Intersect with T1243, close to T1243, dual-trunk, on staircase
Ex-Canadian Hospital Site	OCP-T1242	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	6.5	0.26	7.0	19.38	Low	On staircase, leaning, close to T1245
Ex-Canadian Hospital Site	OCP-T1244	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.14	4.5	19.42	Low	Close to T1244, root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1245	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	8.0	0.20	7.0	18.79	Low	Dual-trunk, root limited by concrete slab & utilities
Ex-Canadian Hospital Site	OCP-T1246	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.13	5.0	18.78	Low	Dual-trunk under DBH
Ex-Canadian Hospital Site	OCP-T1247	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	8.0	0.18	5.5	19.01	Low	On concrete slab, root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1248	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.18	6.0	18.76	Low	Leaning, root limited by utilities & concrete slab
Ex-Canadian Hospital Site	OCP-T1249	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.20	6.0	18.91	Low	Leaning, root limited by utilities & concrete slab, sprout
Ex-Canadian Hospital Site	OCP-T1250	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.13	5.0	19.01	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1251	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.24	6.0	19.16	Low	Dual trunk, under utility
Ex-Canadian Hospital Site	OCP-T1252	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.5	0.19	5.0	20.42	Low	On concrete slab
Ex-Canadian Hospital Site	OCP-T1253	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	6.5	0.15	4.0	20.24	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1255	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.20	6.0	20.12	Low	Multi-trunk, fence embedded into tree trunk
Ex-Canadian Hospital Site	OCP-T1257	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.13	4.0	20.11	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1259	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.22	7.0	20.31	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1260	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.10	4.0	19.99	Low	Co-dominant
Ex-Canadian Hospital Site	OCP-T1264	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.14	4.5	20.10	Low	Dual-trunk, root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1265	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.43	6.5	20.01	Low	Multi-trunk, wound cavity, on shotcrete slope, close to T1268
Ex-Canadian Hospital Site	OCP-T1267	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.26	6.0	19.89	Low	Dual-trunk, on shotcrete slope, close to T1267
Ex-Canadian Hospital Site	OCP-T1268	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	11.0	0.89	10.0	19.35	Low	On shotcrete slope, wound cavity
Ex-Canadian Hospital Site	OCP-T1269	<i>Delonix regia</i>	鳳凰木	-	EX-AIL 433	8.0	0.18	4.0	17.89	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1270	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.5	0.11	4.0	16.68	Low	On slope
Ex-Canadian Hospital Site	OCP-T1271	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.10	6.0	16.77	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1272	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.11	4.0	15.99	Low	On shotcrete slope, leaning
Ex-Canadian Hospital Site	OCP-T1273	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.11	4.0	16.69	Low	On slope
Ex-Canadian Hospital Site	OCP-T1274	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	6.5	0.10	4.0	16.57	Low	On slope
Ex-Canadian Hospital Site	OCP-T1275	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.10	4.0	16.44	Low	On slope
Ex-Canadian Hospital Site	OCP-T1276	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.13	5.0	17.93	Low	Multi-trunk, on slope top
Ex-Canadian Hospital Site	OCP-T1277	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.14	4.0	17.77	Low	Leaning, on slope top
Ex-Canadian Hospital Site	OCP-T1279	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.14	7.0	17.94	Low	On slope top
Ex-Canadian Hospital Site	OCP-T1280	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.5	0.16	5.0	18.12	Low	Dual trunk, wire mesh embedded into tree trunk
Ex-Canadian Hospital Site	OCP-T1281	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.11	4.0	17.73	Low	Dual-trunk, on slope top
Ex-Canadian Hospital Site	OCP-T1282	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433						

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

XXXXXXXXXXXX

Weedy Species


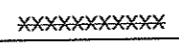


Registered OVT

Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1283	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.14	4.0	18.95	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1284	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.18	3.0	18.81	Low	Multi-trunk, one branches (80 & 120mm) rotted, on slope
Ex-Canadian Hospital Site	OCP-T1286	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	8.0	0.12	4.0	18.63	Med	Root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1287	<i>Ficus virens var. sub lanceolata</i>	大葉榕	-	EX-AIL 433	4.0	0.13	4.0	19.52	Low	Covered by climber, multi-trunk
Ex-Canadian Hospital Site	OCP-T1288	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.13	3.0	19.11	Low	Covered by climber, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1289	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.20	4.0	19.06	Low	On trunk, on shotcrete slope, rotted trunk
Ex-Canadian Hospital Site	OCP-T1291	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.19	5.0	18.90	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1292	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.26	4.0	18.91	Low	Multi-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1294	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	4.0	0.16	4.0	19.47	Low	On shotcrete slope, dual-trunk
Ex-Canadian Hospital Site	OCP-T1295	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.12	3.5	20.10	Low	Fallen
Ex-Canadian Hospital Site	OCP-T1296	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.15	3.0	20.04	Low	Fallen
Ex-Canadian Hospital Site	OCP-T1297	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.5	0.29	7.5	20.18	Med	Buttress root, root limited by paving, slight leaning
Ex-Canadian Hospital Site	OCP-T1298	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.12	4.0	20.08	Low	Leaning, root limited by paving, dual-trunk
Ex-Canadian Hospital Site	OCP-T1298A	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	3.5	0.095	1.5		Low	Leaning, root limited by paving, covered by climber
Ex-Canadian Hospital Site	OCP-T1299	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.13	6.0	20.18	Low	Dual-trunk, root limited by paving & fence
Ex-Canadian Hospital Site	OCP-T1300	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.13	4.5	20.11	Low	Leaning, dual-trunk
Ex-Canadian Hospital Site	OCP-T1300	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.17	6.0	20.24	Low	Up-root, dual-trunk, close to T1302
Ex-Canadian Hospital Site	OCP-T1304	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.10	2.5	20.29	Low	Dual-trunk, close to T1301
Ex-Canadian Hospital Site	OCP-T1302	<i>Carica papaya</i>	番木瓜	-	EX-AIL 433	7.5	0.11	4.0	20.03	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1303	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.15	4.5	20.03	Low	Leaning, dual-trunk
Ex-Canadian Hospital Site	OCP-T1304	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.13	3.5	20.03	Low	Dual-trunk, leaning
Ex-Canadian Hospital Site	OCP-T1304A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.13	3.5	20.03	Low	Dual-trunk, leaning
Ex-Canadian Hospital Site	OCP-T1304A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.14	3.5	20.52	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1305	<i>Psidium guajava</i>	番石榴	-	EX-AIL 433	7.0	0.14	3.5	20.52	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1305	<i>Psidium guajava</i>	番石榴	-	EX-AIL 433	7.0	0.14	3.5	20.52	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1306	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.14	6.5	20.03	Low	Dual-trunk, wilting branches, on slope toe, root spread on shotcrete
Ex-Canadian Hospital Site	OCP-T1306	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.14	6.5	20.03	Low	Dual-trunk, wilting branches, on slope toe, root spread on shotcrete
Ex-Canadian Hospital Site	OCP-T1308	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.11	5.0	20.99	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1308	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.11	5.0	20.99	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1309	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	8.5	0.29	6.0	23.87	Low	Covered by climber, on concrete slab
Ex-Canadian Hospital Site	OCP-T1309	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	8.5	0.29	6.0	23.87	Low	Covered by climber, on concrete slab
Ex-Canadian Hospital Site	OCP-T1310	<i>Michelia x alba</i>	白蘭	-	EX-AIL 433	11.5	0.31	9.0	23.82	Low	Dual-trunk under DBH, start covered by climber, leaning, root
Ex-Canadian Hospital Site	OCP-T1310	<i>Michelia x alba</i>	白蘭	-	EX-AIL 433	11.5	0.31	9.0	23.82	Low	Dual-trunk under DBH, start covered by climber, leaning, root
Ex-Canadian Hospital Site	OCP-T1311	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	9.0	0.25	4.5	24.01	Low	Covered by climber, root limited by fence
Ex-Canadian Hospital Site	OCP-T1311	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	9.0	0.25	4.5	24.01	Low	Covered by climber, root limited by fence
Ex-Canadian Hospital Site	OCP-T1311	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	9.0	0.25	4.5	24.01	Low	Covered by climber, root limited by fence
Ex-Canadian Hospital Site	OCP-T1312	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.16	4.0	24.09	Low	Root limited by concrete slab, covered by climber
Ex-Canadian Hospital Site	OCP-T1312	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.16	4.0	24.09	Low	Root limited by concrete slab, covered by climber
Ex-Canadian Hospital Site	OCP-T1312	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.16	4.0	24.09	Low	Root limited by concrete slab, covered by climber
Ex-Canadian Hospital Site	OCP-T1313	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.0	0.24	6.5	23.86	Low	Concrete slab, covered by climber, codominant, unbalanced tree
Ex-Canadian Hospital Site	OCP-T1313	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.0	0.24	6.5	23.86	Low	Concrete slab, covered by climber, codominant, unbalanced tree
Ex-Canadian Hospital Site	OCP-T1313	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.0	0.24	6.5	23.86	Low	Concrete slab, covered by climber, codominant, unbalanced tree
Ex-Canadian Hospital Site	OCP-T1314	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.25	6.5	24.16	Low	Codominant, leaning, on concrete slab
Ex-Canadian Hospital Site	OCP-T1314	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.25	6.5	24.16	Low	Codominant, leaning, on concrete slab
Ex-Canadian Hospital Site	OCP-T1314	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.25	6.5	24.16	Low	Codominant, leaning, on concrete slab
Ex-Canadian Hospital Site	OCP-T1315	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.20	5.5	23.73	Low	Sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1315	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.20	5.5	23.73	Low	Sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1315	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.20	5.5	23.73	Low	Sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1316	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.15	2.0	23.28	Low	Leaning, sprout
Ex-Canadian Hospital Site	OCP-T1316	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.15	2.0	23.28	Low	Leaning, sprout
Ex-Canadian Hospital Site	OCP-T1316	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.15	2.0	23.28	Low	Leaning, sprout
Ex-Canadian Hospital Site	OCP-T1317	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.19	4.5	23.23	Low	Sprout, wilting branches, on concrete slab
Ex-Canadian Hospital Site	OCP-T1317	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.19	4.5	23.23	Low	Sprout, wilting branches, on concrete slab
Ex-Canadian Hospital Site	OCP-T1317	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.19	4.5	23.23	Low	Sprout, wilting branches, on concrete slab
Ex-Canadian Hospital Site	OCP-T1318	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.15	2.0	22.98	Low	Flexuous, sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1318	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.15	2.0	22.98	Low	Flexuous, sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1318	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.15	2.0	22.98	Low	Flexuous, sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1319	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	7.5	0.12	5.0	22.64	Low	Serious leaning, on concrete slope
Ex-Canadian Hospital Site	OCP-T1319	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	7.5	0.12	5.0	22.64	Low	Serious leaning, on concrete slope
Ex-Canadian Hospital Site	OCP-T1319	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	7.5	0.12	5.0	22.64	Low	Serious leaning, on concrete slope
Ex-Canadian Hospital Site	OCP-T1320	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.12	3.0	22.87	Low	Uproot, leaning, sprout
Ex-Canadian Hospital Site	OCP-T1320	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.12	3.0	22.87	Low	Uproot, leaning, sprout
Ex-Canadian Hospital Site	OCP-T1320	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.12	3.0	22.87	Low	Uproot, leaning, sprout
Ex-Canadian Hospital Site	OCP-T1321	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.14	5.0	22.56	Low	Sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1321	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.14	5.0	22.56	Low	Sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1321	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.14	5.0	22.56	Low	Sprout, on concrete slab
Ex-Canadian Hospital Site	OCP-T1322	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.13	6.0	23.19	Low	Codominant, on concrete slab
Ex-Canadian Hospital Site	OCP-T1322	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.13	6.0	23.19	Low	Codominant, on concrete slab
Ex-Canadian Hospital Site	OCP-T1322	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.13	6.0	23.19	Low	Codominant, on concrete slab
Ex-Canadian Hospital Site	OCP-T1323	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.17	5.0	21.57	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1323	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.17	5.0	21.57	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1323	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.17	5.0	21.57	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1324	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.18	6.0	21.33	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1324	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.18	6.0	21.33	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1324	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.18	6.0	21.33	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1325	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	9.0	0.33	9.0	21.37	Low	Multi-trunk, two trunk leaning (110, 220)
Ex-Canadian Hospital Site	OCP-T1325	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	9.0	0.33	9.0	21.37	Low	Multi-trunk, two trunk leaning (110, 220)
Ex-Canadian Hospital Site	OCP-T1325	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	9.0	0.33	9.0	21.37	Low	Multi-trunk, two trunk leaning (110, 220)
Ex-Canadian Hospital Site	OCP-T1326	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.18	6.0	21.44	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1326	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.18	6.0	21.44	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1326	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.18	6.0	21.44	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1327	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.18	5.0	21.55	Low	Leaning, root limited by brick slab, sprout
Ex-Canadian Hospital Site	OCP-T1327	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.18	5.0	21.55	Low	Leaning, root limited by brick slab, sprout
Ex-Canadian Hospital Site	OCP-T1327	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.18	5.0	21.55	Low	Leaning, root limited by brick slab, sprout
Ex-Canadian Hospital Site	OCP-T1328	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	8.0	0.33	8.0	21.12	Low	On concrete slab
Ex-Canadian Hospital Site	OCP-T1328	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	8.0	0.33	8.0	21.12	Low	On concrete slab
Ex-Canadian Hospital Site	OCP-T1328	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	8.0	0.33	8.0	21.12	Low	On concrete slab
Ex-Canadian Hospital Site	OCP-T1329	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.20	5.0	19.44	Low	Covered by climber, structure embedded into trunk
Ex-Canadian Hospital Site	OCP-T1329	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.20	5.0	19.44	Low	Covered by climber, structure embedded into trunk
Ex-Canadian Hospital Site	OCP-T1329	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.20	5.0	19.44	Low	Covered by climber, structure embedded into trunk
Ex-Canadian Hospital Site	OCP-T1330	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.14	4.0	20.92	Low	On concrete slab, serious leaning, covered by climber, structure embedded into trunk
Ex-Canadian Hospital Site	OCP-T1330	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.14	4.0	20.92	Low	On concrete slab, serious leaning, covered by climber, structure embedded into trunk
Ex-Canadian Hospital Site	OCP-T1330	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	4.5	0.14	4.0	20.92	Low	On concrete slab, serious leaning, covered by climber, structure embedded into trunk
Ex-Canadian Hospital Site	OCP-T1331	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.13	4.0	21.09	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1331	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.13	4.0	21.09	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1331	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.13	4.0	21.09	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1332	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.15	5.0	21.56	Low	Sprout
Ex-Canadian Hospital Site	OCP-T1332	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.15	5.0	21.56	Low	Sprout
Ex-Canadian Hospital Site	OCP-T1332	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433						

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

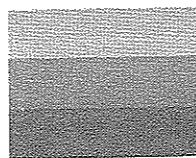
Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1336	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.17	5.0	24.24	Low	Multitrunk under DBH, on slope
Ex-Canadian Hospital Site	OCP-T1337	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.16	6.0	25.15	Low	Leaning, on slope, codominant
Ex-Canadian Hospital Site	OCP-T1338	<i>Sterculia lanceolata</i>	假蘋婆	-	EX-AIL 433	6.5	0.11	4.0	25.20	Low	On slope
Ex-Canadian Hospital Site	OCP-T1339	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	9.0	0.21	7.0	23.80	Low	Leaning, root limited by concrete slab, sprout
Ex-Canadian Hospital Site	OCP-T1340	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	5.0	0.33	5.0	38.37	Low	Leader trunk fell by someone, on slope
Ex-Canadian Hospital Site	OCP-T1341	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	11.0	0.41	7.0	38.26	Low	Fallen
Ex-Canadian Hospital Site	OCP-T1342	Dead Tree	枯樹	-	EX-AIL 433	10.0	0.34	8.0	37.09	-	-
Ex-Canadian Hospital Site	OCP-T1343	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	4.5	0.14	3.0	37.40	Low	Bending, wound cavity, on slope
Ex-Canadian Hospital Site	OCP-T1344	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	12.0	0.54	8.0	37.33	Low	Codominant, slight leaning
Ex-Canadian Hospital Site	OCP-T1345	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	14.0	0.73	8.0	37.34	Low	Fallen, dying
Ex-Canadian Hospital Site	OCP-T1346	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	8.0	0.33	5.0	37.58	Low	Fallen, dying
Ex-Canadian Hospital Site	OCP-T1347	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	13.0	0.52	8.0	36.99	Low	On slope top, leaning, codominant, unbalanced tree form
Ex-Canadian Hospital Site	OCP-T1350	<i>Morus alba</i>	桑	-	EX-AIL 433	4.5	0.099	4.0	36.46	Low	Sprout, leaning
Ex-Canadian Hospital Site	OCP-T1351	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.25	5.0	36.34	Low	Sprout, broken branches, bending
Ex-Canadian Hospital Site	OCP-T1352	<i>Bambusa tuldooides</i>	青竿竹	-	EX-AIL 433	9.0	0.19	7.0	36.99	-	not tree
Ex-Canadian Hospital Site	OCP-T1353	<i>Caryota mitis</i>	短穗魚尾葵	-	EX-AIL 433	7.5	0.11	4.0	32.75	Low	Covered by fallen tree, broken at top
Ex-Canadian Hospital Site	OCP-T1354	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	9.0	0.55	7.0	35.70	Low	Fallen and up-rooted
Ex-Canadian Hospital Site	OCP-T1355	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.14	4.0	35.34	Low	Sprout, on slope
Ex-Canadian Hospital Site	OCP-T1356	<i>Bridelia tomentosa</i>	土蜜樹	-	EX-AIL 433	7.5	0.11	4.0	35.33	Low	On slope
Ex-Canadian Hospital Site	OCP-T1357	<i>Sterculia lanceolata</i>	假蘋婆	-	EX-AIL 433	8.0	0.10	3.5	34.06	Low	On slope, unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1358	<i>Bambusa tuldooides</i>	青竿竹	-	EX-AIL 433	8.5	-	6.0	34.18	-	not tree
Ex-Canadian Hospital Site	OCP-T1359	<i>Dimocarpus longan</i>	龍眼	-	EX-AIL 433	6.5	0.12	3.0	33.00	Low	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1360	<i>Acacia confusa</i>	台灣相思	-	EX-AIL 433	7.5	0.25	6.0	33.56	Low	Leaning, covered by fallen tree
Ex-Canadian Hospital Site	OCP-T1361	<i>Ficus superba var. japonica</i>	筆管榕	-	EX-AIL 433	4.5	0.18	4.0	32.56	Low	Codominant, root limited by concrete slab, slope
Ex-Canadian Hospital Site	OCP-T1362	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.39	7.0	35.30	Low	Leaning, root limited by concrete staircase, sprout, broken
Ex-Canadian Hospital Site	OCP-T1363	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	8.5	0.11	4.0	29.77	Low	On slope, sprout
Ex-Canadian Hospital Site	OCP-T1364	Dead Tree	枯樹	-	EX-AIL 433	10.0	0.48	8.0	31.46	-	-
Ex-Canadian Hospital Site	OCP-T1365	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.22	5.0	31.70	Low	On slope
Ex-Canadian Hospital Site	OCP-T1366	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.27	5.0	31.94	Low	On shotcrete slope, leaning, sprout
Ex-Canadian Hospital Site	OCP-T1367	<i>Ficus elastica</i>	印度橡樹	-	EX-AIL 433	12.0	1.60	15.0	29.17	Low	On concrete slab, sprout
Ex-Canadian Hospital Site	OCP-T1368	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.18	3.0	29.91	Low	-
Ex-Canadian Hospital Site	OCP-T1369	<i>Celtis sinensis</i>	朴樹	-	EX-AIL 433	1.0	0.20	5.0	29.91	Low	Flexuous
Ex-Canadian Hospital Site	OCP-T1370	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.12	3.5	29.89	Low	Sprout
Ex-Canadian Hospital Site	OCP-T1371	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.17	4.0	29.83	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1374	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.18	5.0	29.62	Low	Flexuous, root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1372	<i>Celtis sinensis</i>	朴樹	-	EX-AIL 433	6.5	0.12	3.0	29.50	Low	Flexuous
Ex-Canadian Hospital Site	OCP-T1373	<i>Celtis sinensis</i>	朴樹	-	EX-AIL 433	6.5	0.12	3.5	29.71	Low	Sprout
Ex-Canadian Hospital Site	OCP-T1374	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.21	6.0	29.85	Low	Sprout, on concrete staircase
Ex-Canadian Hospital Site	OCP-T1375	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	11.0	0.24	6.0	29.51	Low	Flexuous, unbalanced tree form
Ex-Canadian Hospital Site	OCP-T1376	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.27	6.0	28.17	Low	Flexuous, sprout
Ex-Canadian Hospital Site	OCP-T1377	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	8.0	0.27	6.0	28.17	Low	Flexuous, sprout
Ex-Canadian Hospital Site	OCP-T1378	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.31	6.0	27.47	Low	On concrete slab, leaning, codominant, sprout
Ex-Canadian Hospital Site	OCP-T1379	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.12	4.0	28.77	Low	On concrete slab, wilting branches
Ex-Canadian Hospital Site	OCP-T1379A	<i>Sterculia lanceolata</i>	假蘋婆	-	EX-AIL 433	5.0	0.12	4.0	28.77	Low	On concrete slab, wilting branches
Ex-Canadian Hospital Site	OCP-T1379A	<i>Ligustrum sinense</i>	山指甲	-	EX-AIL 433	3.5	0.13	3.5	28.77	Low	Codominant, leaning, wilting branches
Ex-Canadian Hospital Site	OCP-T1380	<i>Celtis sinensis</i>	朴樹	-	EX-AIL 433	12.0	0.66	10.0	28.82	Low	Unbalanced canopy, one trunk no leaves, on concrete slab
Ex-Canadian Hospital Site	OCP-T1381	<i>Sterculia lanceolata</i>	假蘋婆	-	EX-AIL 433	4.0	0.13	4.0	28.92	Low	-
Ex-Canadian Hospital Site	OCP-T1382	Dead Tree	枯樹	-	EX-AIL 433	5.5	0.15	4.0	25.44	-	-
Ex-Canadian Hospital Site	OCP-T1382A	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.13	1.5	25.44	Low	Wilting branches, sprout, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1383	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.12	6.0	25.47	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1383A	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	5.5	0.17	3.0	25.47	Low	Covered by climber, leaning
Ex-Canadian Hospital Site	OCP-T1384	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.13	5.0	25.24	Low	Start covered by climber, leaning, sprout
Ex-Canadian Hospital Site	OCP-T1385	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	7.0	0.12	4.0	25.92	Low	Covered by climber, leaning

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxx

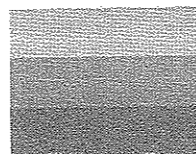
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1386	<i>Dimocarpus longan</i>	龍眼	-	EX-AIL 433	9.0	0.34	8.0	24.91	Low	Root limited by concrete slab, wilting branches, unbalanced
Ex-Canadian Hospital Site	OCP-T1387	<i>Bambusa tuldooides</i>	青筍竹	-	EX-AIL 433	10.0	4.91	7.0	26.44	-	not tree
Ex-Canadian Hospital Site	OCP-T1388	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	12.0	0.22	7.0	26.97	Low	Intersect with <i>Bambusa tuldooides</i> , on slope, slight leaning
Ex-Canadian Hospital Site	OCP-T1389	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	9.0	0.41	8.0	29.76	Low	Sprout, on slope, unbalanced tree form
Ex-Canadian Hospital Site	OCP-T1390	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.20	4.0	28.94	Low	Leaning, on slope, codominant, sprout, covered by soil
Ex-Canadian Hospital Site	OCP-T1391	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.13	2.5	28.27	Low	Codominant, sprout, on slope
Ex-Canadian Hospital Site	OCP-T1392	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	9.0	0.19	7.0	27.22	Low	Dual-trunk under DBH, close to T1392A
Ex-Canadian Hospital Site	OCP-T1392A	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	9.0	0.14	1.5	27.22	Low	Close to T1392
Ex-Canadian Hospital Site	OCP-T1392B	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	9.0	0.15	1.5	27.22	Low	Close to T1392A & T1392B
Ex-Canadian Hospital Site	OCP-T1393	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	8.0	0.24	8.0	28.14	Low	Codominant, leaning, wound cavity
Ex-Canadian Hospital Site	OCP-T1394	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	4.0	0.25	6.0	26.28	Low	Codominant, leaning, sprout, Flexuous, close to T1394A
Ex-Canadian Hospital Site	OCP-T1394A	<i>Mallotus paniculatus</i>	白楸	-	EX-AIL 433	3.5	0.12	2.5		Low	Leaning, sprout, Flexuous, near to scaffold, close to T1394
Ex-Canadian Hospital Site	OCP-T1395	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	12.0	0.35	8.0	25.88	Low	Covered by climber, on wall
Ex-Canadian Hospital Site	OCP-T1396	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.095	3.0	25.67	Low	On wall
Ex-Canadian Hospital Site	OCP-T1397	<i>Musa paradisiaca</i>	甘蕉	-	-	4.5	0.28	4.0	23.6	-	not tree
Ex-Canadian Hospital Site	OCP-T1398	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	EX-AIL 433	8.5	0.35	5.0	23.04	Low	Root limited by concrete slab, dual-trunk, unbalanced canopy,
Ex-Canadian Hospital Site	OCP-T1399	<i>Clausena lansium</i>	黃皮	ArchSD	EX-AIL 433	7.5	0.21	5.0	21.92	Low	On slope, covered by debris, multi-trunk
Ex-Canadian Hospital Site	OCP-T1400	<i>Mangifera indica</i>	芒果	ArchSD	EX-AIL 433	8.0	0.36	8.0	21.97	Low	Leaning, on slope, unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1400A	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.5	0.11	3.0	21.97	Low	On slope toe
Ex-Canadian Hospital Site	OCP-T1401	<i>Musa paradisiaca</i>	甘蕉	-	-	5.0	0.21	3.0	21.3	-	not tree
Ex-Canadian Hospital Site	OCP-T1402	<i>Musa paradisiaca</i>	甘蕉	-	-	5.0	0.16	4.0	21.5	-	not tree
Ex-Canadian Hospital Site	OCP-T1403	<i>Musa paradisiaca</i>	甘蕉	-	-	5.5	0.15	4.0	20.2	-	not tree
Ex-Canadian Hospital Site	OCP-T1404	<i>Musa paradisiaca</i>	甘蕉	-	-	6.0	0.21	4.0	20.2	-	not tree
Ex-Canadian Hospital Site	OCP-T1404	<i>Musa paradisiaca</i>	甘蕉	-	-	6.0	0.16	3.0	20.1	-	not tree
Ex-Canadian Hospital Site	OCP-T1405	<i>Musa paradisiaca</i>	甘蕉	-	-	6.0	0.16	3.0	20.1	-	not tree
Ex-Canadian Hospital Site	OCP-T1406	<i>Musa paradisiaca</i>	甘蕉	-	-	5.5	0.16	3.5	20.0	-	not tree
Ex-Canadian Hospital Site	OCP-T1407	<i>Musa paradisiaca</i>	甘蕉	-	-	5.0	0.25	3.0	20.2	-	not tree
Ex-Canadian Hospital Site	OCP-T1408	<i>Musa paradisiaca</i>	甘蕉	-	-	5.0	0.22	3.0	20.2	-	not tree
Ex-Canadian Hospital Site	OCP-T1409	<i>Musa paradisiaca</i>	甘蕉	-	-	5.0	0.22	3.0	20.3	-	not tree
Ex-Canadian Hospital Site	OCP-T1410	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.5	0.10	4.5	19.53	Low	Covered by climber, root limited by fence
Ex-Canadian Hospital Site	OCP-T1410A	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.0	0.18	2.0	19.53	Low	Covered by climber, root limited by wire mesh
Ex-Canadian Hospital Site	OCP-T1412	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.17	5.0	19.73	Low	On slope, multi-trunk
Ex-Canadian Hospital Site	OCP-T1413	<i>Alangium chinense</i>	八角楓	-	EX-AIL 433	5.0	0.11	3.0	19.82	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1414	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.17	6.0	21.32	Low	On slope
Ex-Canadian Hospital Site	OCP-T1415	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.18	5.0	21.78	Low	On slope
Ex-Canadian Hospital Site	OCP-T1416	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.16	4.5	20.58	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1417	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.12	4.0	22.51	Low	Sprout, on shotcrete slope top
Ex-Canadian Hospital Site	OCP-T1418	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.17	5.0	21.98	Low	On shotcrete slope top
Ex-Canadian Hospital Site	OCP-T1419	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.14	4.0	22.03	Low	On shotcrete slope top, close to T1420, Flexuous
Ex-Canadian Hospital Site	OCP-T1420	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.13	3.0	21.84	Low	Geniculate, on shotcrete slope top, unbalanced canopy, close to
Ex-Canadian Hospital Site	OCP-T1421	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.23	5.0	22.17	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1421A	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	3.0	0.10	2.0	22.17	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1422	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.11	4.0	22.80	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1423	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.12	4.0	21.91	Low	On shotcrete slope top, geniculate
Ex-Canadian Hospital Site	OCP-T1424	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.17	6.0	20.57	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1425	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.15	4.0	20.69	Low	Geniculate, on slope
Ex-Canadian Hospital Site	OCP-T1426	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.0	0.16	5.0	20.95	Low	Unbalanced canopy, on slope
Ex-Canadian Hospital Site	OCP-T1427	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	10.0	0.20	5.0	19.81	Low	On slope
Ex-Canadian Hospital Site	OCP-T1428	<i>Aleurites moluccana</i>	石栗	-	EX-AIL 433	10.0	0.16	5.0	19.76	Low	Intersect with T1424, on slope
Ex-Canadian Hospital Site	OCP-T1429	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.15	4.0	18.44	Low	Slightly leaning
Ex-Canadian Hospital Site	OCP-T1430	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	3.5	0.13	5.0	18.47	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1431	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.13	5.0	18.40	Low	Leaning, next to U channel
Ex-Canadian Hospital Site	OCP-T1432	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.22	5.0	18.06	Low	Multi-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1433	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.10	5.0	17.95	Low	-

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Key:



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xxxxxxxxxxx

Weedy Species

Registered OVT

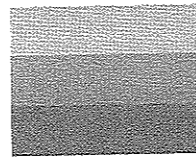
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Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1435	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.0	0.18	5.0	17.74	Low	Dual trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1436	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.16	5.0	16.13	Low	Close to unlabelled tree, leaning, on slope
Ex-Canadian Hospital Site	OCP-T1437	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.10	4.0	15.14	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1438	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.10	4.0	14.66	Low	On slope
Ex-Canadian Hospital Site	OCP-T1439	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.14	5.0	14.00	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1440	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.14	4.0	14.25	Low	At the edge of slope
Ex-Canadian Hospital Site	OCP-T1441	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.095	4.0	12.97	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1442	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.5	0.15	5.0	12.05	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1443	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.16	4.0	12.45	Low	Leaning, on slope, next to U channel
Ex-Canadian Hospital Site	OCP-T1444	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.13	4.0	12.04	Low	Leaning, on slope, dual-trunk
Ex-Canadian Hospital Site	OCP-T1445	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.15	4.0	12.67	Low	leaning, on slope
Ex-Canadian Hospital Site	OCP-T1446	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.5	0.13	5.0	12.55	Low	Dual trunk, on slope
Ex-Canadian Hospital Site	OCP-T1447	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.16	4.0	12.87	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1448	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.14	4.0	12.63	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1449	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.5	0.15	4.0	11.76	Low	Multi-trunk below DBH
Ex-Canadian Hospital Site	OCP-T1450	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.14	4.0	11.26	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1452	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	6.5	0.17	4.0	11.68	Low	Codominant, dual trunk below DBH, on slope
Ex-Canadian Hospital Site	OCP-T1455	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.16	6.0	11.66	Low	On slope, multi-trunk
Ex-Canadian Hospital Site	OCP-T1456	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.5	0.13	4.0	12.60	Low	On slope
Ex-Canadian Hospital Site	OCP-T1457	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.23	8.0	12.98	Low	Multi-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1458	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.0	0.16	5.0	14.11	Low	Dual trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1459	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	3.5	0.14	4.0	14.44	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1465	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.14	5.0	15.56	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1466	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.0	0.14	4.0	17.47	Low	On landslide slope, multi-trunk
Ex-Canadian Hospital Site	OCP-T1467	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.17	5.0	15.96	Low	Dual trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1468	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.30	8.0	16.54	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1470	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.13	4.0	16.31	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1471	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.18	5.0	16.04	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1472	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.0	0.17	5.0	16.64	Low	Multi-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1473	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.12	3.5	15.36	Low	On shotcrete slope
Ex-Canadian Hospital Site	OCP-T1474	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.14	4.0	13.20	Low	Slightly leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1475	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.16	5.0	12.94	Low	Dual-trunk, codominant, on slope
Ex-Canadian Hospital Site	OCP-T1476	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.095	4.0	11.90	Low	On shotcrete slope, close to T1478
Ex-Canadian Hospital Site	OCP-T1477	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.12	5.0	11.52	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1478	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.095	4.0	11.68	Low	on shotcrete slope, close to T1476
Ex-Canadian Hospital Site	OCP-T1479	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.11	4.0	11.74	Low	Dual trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1480	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	4.0	0.19	4.0	10.99	Low	Multi-trunk, wilting branches
Ex-Canadian Hospital Site	OCP-T1481	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.14	5.0	11.47	Low	Dual-trunk, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1483	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.13	4.0	12.15	Low	Sprouts, leaning
Ex-Canadian Hospital Site	OCP-T1484	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.11	4.0	13.21	Low	-
Ex-Canadian Hospital Site	OCP-T1485	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.20	4.0	15.16	Low	Leaning, codominant, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1486	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.16	6.0	15.71	Low	Leaning, on shotcrete slope
Ex-Canadian Hospital Site	OCP-T1487	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.27	8.0	18.42	Low	Sprouts
Ex-Canadian Hospital Site	OCP-T1488	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.14	4.5	18.18	Low	Multi-trunk, close to T1487
Ex-Canadian Hospital Site	OCP-T1489	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.5	0.15	7.0	18.38	Low	On concrete slope
Ex-Canadian Hospital Site	OCP-T1490	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.17	6.0	16.75	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1491	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.18	7.0	16.45	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1491A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.12	3.0	-	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1492	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.17	7.0	17.91	Low	-
Ex-Canadian Hospital Site	OCP-T1493	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.21	5.5	17.95	Low	Multi trunk, on slope
Ex-Canadian Hospital Site	OCP-T1495	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.29	7.0	17.26	Low	On slope, included bark, one branch damage
Ex-Canadian Hospital Site	OCP-T1496	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.14	6.0	17.38	Low	-
Ex-Canadian Hospital Site	OCP-T1497	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	10.0	0.17	5.0	17.98	Low	Buttress root, root limited by concrete slab, edge of slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxxx

Weedy Species

Registered OVT

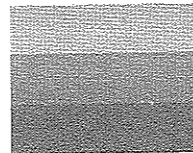
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1500	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	9.0	0.18	6.0	17.97	Low	Buttress root, root limited by concrete slab, slope
Ex-Canadian Hospital Site	OCP-T1501	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.30	6.0	18.36	Low	Multi trunk, entwined by climber, sprout, root limited by concrete
Ex-Canadian Hospital Site	OCP-T1502	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.15	4.0	17.90	Low	Multi trunk under DBH, wound cavity, root limited by concrete slab
Ex-Canadian Hospital Site	OCP-T1503	<i>Trema orientalis</i>	異色山黃麻	-	EX-AIL 433	5.0	0.17	8.0	18.36	Low	Root limited by fence and concrete, serious leaning, wilt branches,
Ex-Canadian Hospital Site	OCP-T1504	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.15	7.5	18.33	Low	Leaning, covered by fence
Ex-Canadian Hospital Site	OCP-T1505	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	8.0	0.23	8.0	18.21	Low	Root limited by fence, leaning
Ex-Canadian Hospital Site	OCP-T1506	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.17	5.0	17.73	Low	Codominant, root limited by concrete, leaning
Ex-Canadian Hospital Site	OCP-T1508	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.14	4.0	17.81	Low	Multi-trunk, leaning
Ex-Canadian Hospital Site	OCP-T1509	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.14	5.0	18.12	Low	Leaning, root limited concrete slab, large proportion of leaves
Ex-Canadian Hospital Site	OCP-T1510	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.15	6.0	17.89	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1511	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	9.0	0.17	7.0	17.95	Low	Included bark
Ex-Canadian Hospital Site	OCP-T1514	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.17	5.0	18.18	Med	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1512	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	EX-AIL 433	7.5	0.17	5.0	18.18	Med	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1513	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.5	0.14	4.5	18.17	Low	Dual trunk, bending, bark damaged
Ex-Canadian Hospital Site	OCP-T1513	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.15	6.0	18.57	Low	Close to unlabelled tree, covered by climber
Ex-Canadian Hospital Site	OCP-T1514	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.15	6.0	18.57	Low	Close to unlabelled tree, covered by climber
Ex-Canadian Hospital Site	OCP-T1515	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.10	4.5	18.64	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1515	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.10	4.5	18.64	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1516	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.10	4.0	18.58	Low	Tree bark damaged, slight leaning
Ex-Canadian Hospital Site	OCP-T1516	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.10	4.0	18.58	Low	Tree bark damaged, slight leaning
Ex-Canadian Hospital Site	OCP-T1517	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.16	5.0	18.84	Low	Covered by climber, leaning
Ex-Canadian Hospital Site	OCP-T1517	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.16	5.0	18.84	Low	Covered by climber, leaning
Ex-Canadian Hospital Site	OCP-T1518	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.23	6.0	17.90	Low	Multi trunk
Ex-Canadian Hospital Site	OCP-T1518	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.23	6.0	17.90	Low	Multi trunk
Ex-Canadian Hospital Site	OCP-T1518	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.21	5.0	17.02	Low	Codominant, covered by climber
Ex-Canadian Hospital Site	OCP-T1519	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.21	5.0	17.02	Low	Codominant, covered by climber
Ex-Canadian Hospital Site	OCP-T1519	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.21	5.0	17.02	Low	Codominant, covered by climber
Ex-Canadian Hospital Site	OCP-T1519	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.21	5.0	17.02	Low	Codominant, covered by climber
Ex-Canadian Hospital Site	OCP-T1520	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.0	0.22	4.5	18.92	Low	Multi-trunk, covered by climber, unbalanced tree form
Ex-Canadian Hospital Site	OCP-T1520	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.0	0.22	4.5	18.92	Low	Multi-trunk, covered by climber, unbalanced tree form
Ex-Canadian Hospital Site	OCP-T1521	<i>Bischofia javanica</i>	秋楓	ArchSD	EX-AIL 433	13.0	0.81	10.0	19.30	Low	Main trunk twisted by <i>Ficus microcarpa</i> , Trunk cavity infilling by aerenal roots of <i>Ficus microcarpa</i>
Ex-Canadian Hospital Site	OCP-T1521	<i>Bischofia javanica</i>	秋楓	ArchSD	EX-AIL 433	13.0	0.81	10.0	19.30	Low	Main trunk twisted by <i>Ficus microcarpa</i> , Trunk cavity infilling by aerenal roots of <i>Ficus microcarpa</i>
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.15	5.0	18.74	Low	Unbalanced canopy, codominant
Ex-Canadian Hospital Site	OCP-T1522	<i>Macaranga tanarius</i>	血桐	ArchSD							

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxx

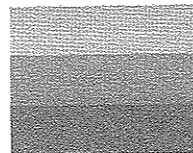
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1556	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.14	4.5	15.67	Low	On slope, leaning, wilting branches
Ex-Canadian Hospital Site	OCP-T1557	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.17	4.5	15.99	Low	on slope
Ex-Canadian Hospital Site	OCP-T1559	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.12	6.0	16.18	Low	Close to T1559A, sprout
Ex-Canadian Hospital Site	OCP-T1559A	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.10	3.0	16.18	Low	Close to T1559
Ex-Canadian Hospital Site	OCP-T1560	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.5	0.17	6.0	16.97	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1561	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.11	4.5	17.17	Low	-
Ex-Canadian Hospital Site	OCP-T1562	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.17	5.5	17.19	Low	Codominant, flexuous, intersect with T1563
Ex-Canadian Hospital Site	OCP-T1563	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.23	7.0	16.67	Low	Multi-trunk, intersect with T1562, tree bark damaged
Ex-Canadian Hospital Site	OCP-T1564	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.15	5.0	16.69	Low	Leaning, on slope, intersect with T1565
Ex-Canadian Hospital Site	OCP-T1565	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.17	5.0	16.43	Low	Leaning, on slope, intersect with T1564
Ex-Canadian Hospital Site	OCP-T1566	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.13	5.0	14.48	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1567	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.17	5.0	14.73	Low	-
Ex-Canadian Hospital Site	OCP-T1568	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.23	6.0	14.36	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1569	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.15	4.0	14.35	Low	Sprout
Ex-Canadian Hospital Site	OCP-T1569	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.11	4.0	14.07	Low	-
Ex-Canadian Hospital Site	OCP-T1570	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.11	4.0	14.07	Low	-
Ex-Canadian Hospital Site	OCP-T1571	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.5	0.16	4.5	14.11	Med	Leaning, codominant
Ex-Canadian Hospital Site	OCP-T1572	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	7.5	0.20	5.5	14.44	Low	-
Ex-Canadian Hospital Site	OCP-T1573	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	5.0	14.50	Low	-
Ex-Canadian Hospital Site	OCP-T1574	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.15	6.0	14.52	Low	-
Ex-Canadian Hospital Site	OCP-T1574	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.15	6.0	14.52	Low	-
Ex-Canadian Hospital Site	OCP-T1576	<i>Broussonetia papyrifera</i>	構樹	ArchSD	EX-AIL 433	10.0	0.21	8.0	14.28	Low	Dual trunk, wilting branch
Ex-Canadian Hospital Site	OCP-T1577	<i>Broussonetia papyrifera</i>	構樹	ArchSD	EX-AIL 433	10.0	0.18	6.0	14.31	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1578	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.12	4.5	14.12	Low	Close to T1576, codominant, unbalanced tree canopy
Ex-Canadian Hospital Site	OCP-T1578	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.12	4.5	14.12	Low	Close to T1576, codominant, unbalanced tree canopy
Ex-Canadian Hospital Site	OCP-T1580	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	8.0	14.22	Low	Wound cavity, leaning
Ex-Canadian Hospital Site	OCP-T1580	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	6.0	14.18	Low	-
Ex-Canadian Hospital Site	OCP-T1581	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	6.0	14.18	Low	-
Ex-Canadian Hospital Site	OCP-T1582	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.095	4.5	14.44	Low	Dual trunk
Ex-Canadian Hospital Site	OCP-T1582	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.095	4.5	14.44	Low	Dual trunk
Ex-Canadian Hospital Site	OCP-T1583	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.18	5.0	14.35	Low	Geniculate
Ex-Canadian Hospital Site	OCP-T1583	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.18	5.0	14.35	Low	Geniculate
Ex-Canadian Hospital Site	OCP-T1584	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.0	0.15	4.5	14.35	Med	-
Ex-Canadian Hospital Site	OCP-T1584	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.0	0.15	4.5	14.35	Med	-
Ex-Canadian Hospital Site	OCP-T1585	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.16	5.5	14.25	Low	Co-dominant
Ex-Canadian Hospital Site	OCP-T1585	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.5	0.16	5.5	14.25	Low	Co-dominant
Ex-Canadian Hospital Site	OCP-T1586	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	8.0	0.12	6.0	14.39	Low	Close to T1586A
Ex-Canadian Hospital Site	OCP-T1586	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	8.0	0.12	6.0	14.39	Low	Close to T1586A
Ex-Canadian Hospital Site	OCP-T1586A	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	3.5	0.11	3.5	14.39	Low	Close to T1586
Ex-Canadian Hospital Site	OCP-T1587	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	7.0	14.27	Low	Bending trunk
Ex-Canadian Hospital Site	OCP-T1588	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.16	8.0	14.20	Low	Co-dominant
Ex-Canadian Hospital Site	OCP-T1588	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.16	8.0	14.20	Low	Co-dominant
Ex-Canadian Hospital Site	OCP-T1589	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.15	6.0	14.18	Low	Leaning, included bark, multi-trunk
Ex-Canadian Hospital Site	OCP-T1589	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.15	6.0	14.18	Low	Leaning, included bark, multi-trunk
Ex-Canadian Hospital Site	OCP-T1594	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.099	7.0	13.98	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1594	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.099	7.0	13.98	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1593	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.18	8.0	14.05	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1593	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.18	8.0	14.05	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1594	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.14	7.0	13.85	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1594	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.14	7.0	13.85	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1595	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	4.5	13.93	Low	-
Ex-Canadian Hospital Site	OCP-T1595	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	4.5	13.93	Low	-
Ex-Canadian Hospital Site	OCP-T1597	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.19	7.0	14.18	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1597	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.19	7.0	14.18	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1600	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.14	7.0	14.17	Low	Co-dominant
Ex-Canadian Hospital Site	OCP-T1600	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.14	7.0	14.17	Low	Co-dominant
Ex-Canadian Hospital Site	OCP-T1601	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.14	4.5	13.57	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1601	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.5	0.14	4.5	13.57	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1602	<i>Trema orientalis</i>	異色山黃麻	-	EX-AIL 433	4.5	0.15	4.5	14.01	Low	Co-dominant but one trunk dead
Ex-Canadian Hospital Site	OCP-T1602	<i>Trema orientalis</i>	異色山黃麻	-	EX-AIL 433	4.5	0.15	4.5	14.01	Low	Co-dominant but one trunk dead
Ex-Canadian Hospital Site	OCP-T1604	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.14	6.0	14.07	Low	Flexuous, on slope
Ex-Canadian Hospital Site	OCP-T1604	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.14	6.0	14.07	Low	Flexuous, on slope
Ex-Canadian Hospital Site	OCP-T1605	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.19	6.0	14.67	Low	On slope
Ex-Canadian Hospital Site	OCP-T1605	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.19	6.0	14.67	Low	On slope
Ex-Canadian Hospital Site	OCP-T1606	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.15	8.0	15.54	Low	On slope
Ex-Canadian Hospital Site	OCP-T1606	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.15	8.0	15.54	Low	On slope
Ex-Canadian Hospital Site	OCP-T1607	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	11.0	0.24	9.0	14.83	Low	On slope
Ex-Canadian Hospital Site	OCP-T1607	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	11.0	0.24	9.0	14.83	Low	On slope
Ex-Canadian Hospital Site	OCP-T1609	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.10	5.0	14.56	Low	On slope
Ex-Canadian Hospital Site	OCP-T1609	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.10	5.0	14.56	Low	On slope
Ex-Canadian Hospital Site	OCP-T1610	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.16	8.0	13.52	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1610	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.16	8.0	13.52	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1614	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.15	7.0	13.59	Low	Uprooted, leaning
Ex-Canadian Hospital Site	OCP-T1614	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.15	7.0	13.59	Low	Uprooted, leaning
Ex-Canadian Hospital Site	OCP-T1612	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.15	5.0	14.18	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1612	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.15	5.0	14.18	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1613	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.10	6.0	14.05	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1613	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.10	6.0	14.05	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1614	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.18	5.0	10.89	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1614	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.18	5.0	10.89	Low	Serious-leaning
Ex-Canadian Hospital Site	OCP-T1615	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.17	5.0	11.19	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1615	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.17	5.0	11.19	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1617	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.14	5.0	10.58	Low	On slope, leaning

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxxx

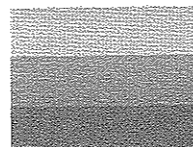
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1624	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.16	5.0	11.29	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1622	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	8.0	0.14	6.0	12.34	Low	Multi trunk, on slope, leaning
Ex-Canadian Hospital Site	OCP-T1624	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.095	5.0	13.44	Low	On slope
Ex-Canadian Hospital Site	OCP-T1625	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.12	5.0	13.43	Low	Slightly leaning, on slope
Ex-Canadian Hospital Site	OCP-T1626	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.12	5.0	13.04	Low	On slope
Ex-Canadian Hospital Site	OCP-T1627	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	7.0	0.20	6.0	12.40	Low	On slope
Ex-Canadian Hospital Site	OCP-T1629	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	10.0	0.19	6.0	12.94	Low	On slope
Ex-Canadian Hospital Site	OCP-T1631	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	7.0	0.11	5.0	14.35	Low	On slope
Ex-Canadian Hospital Site	OCP-T1632	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.0	0.19	6.0	14.83	Low	Wilting branches, slightly leaning, on slope
Ex-Canadian Hospital Site	OCP-T1633	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	9.0	0.15	6.0	14.08	Low	Codominant, on slope
Ex-Canadian Hospital Site	OCP-T1634	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.0	0.095	5.0	13.58	Low	On slope
Ex-Canadian Hospital Site	OCP-T1636	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.095	5.0	13.59	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1636A	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.10	2.0	13.59	Low	On slope
Ex-Canadian Hospital Site	OCP-T1637	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.12	4.0	11.74	Low	On slope
Ex-Canadian Hospital Site	OCP-T1638	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.12	4.0	11.52	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1640	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.16	4.0	13.30	Low	Rotted tree trunk at intersect area, on slope, dual trunk
Ex-Canadian Hospital Site	OCP-T1641	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.095	4.0	14.03	Low	On slope
Ex-Canadian Hospital Site	OCP-T1643	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	7.0	0.11	6.0	15.39	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1644	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.10	4.0	16.05	Low	On slope
Ex-Canadian Hospital Site	OCP-T1644	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.18	4.0	15.71	Low	On slope
Ex-Canadian Hospital Site	OCP-T1645	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.13	4.0	16.85	Low	On slope
Ex-Canadian Hospital Site	OCP-T1646	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.11	5.0	17.82	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1647	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.14	5.0	16.73	Low	On slope, multi-trunk
Ex-Canadian Hospital Site	OCP-T1648	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	8.0	0.24	5.0	18.29	Low	Leaning, on concrete slab, fence embedded into tree trunk
Ex-Canadian Hospital Site	OCP-T1650	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.21	5.0	18.29	Low	Leaning, on concrete slab, fence embedded into tree trunk
Ex-Canadian Hospital Site	OCP-T1651	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.14	4.0	17.96	Low	-
Ex-Canadian Hospital Site	OCP-T1652	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.12	4.0	17.92	Low	Dual trunk
Ex-Canadian Hospital Site	OCP-T1653	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.15	5.0	17.88	Low	Root limited by concrete slab, geniculate
Ex-Canadian Hospital Site	OCP-T1653	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.15	5.0	17.88	Low	Root limited by concrete slab, geniculate
Ex-Canadian Hospital Site	OCP-T1654	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.20	6.0	17.84	Low	Dual-trunk, on concrete slope, covered by climber
Ex-Canadian Hospital Site	OCP-T1655	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.12	6.0	17.79	Low	On concrete slope
Ex-Canadian Hospital Site	OCP-T1655	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.095	4.0	16.44	Low	On slope
Ex-Canadian Hospital Site	OCP-T1657	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.095	4.0	16.44	Low	On slope
Ex-Canadian Hospital Site	OCP-T1657	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.095	4.0	16.44	Low	On slope
Ex-Canadian Hospital Site	OCP-T1658	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	5.0	0.19	5.0	17.49	Low	On concrete slab, slightly leaning
Ex-Canadian Hospital Site	OCP-T1659	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	4.0	0.36	5.0	15.90	Low	Multi-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1660	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.14	5.0	15.77	Low	Multi trunk, on slope top
Ex-Canadian Hospital Site	OCP-T1664	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.16	5.0	15.18	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1662	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.21	6.0	14.10	Low	Multi trunk, on slope
Ex-Canadian Hospital Site	OCP-T1663	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	3.5	0.12	4.0	14.95	Low	Multi trunk below DBH, on slope, next to U channel, close to T1664
Ex-Canadian Hospital Site	OCP-T1664	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	8.0	0.20	5.0	14.78	Low	On slope, next to U channel, close to T1663
Ex-Canadian Hospital Site	OCP-T1665	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.18	5.5	14.30	Low	Dual-trunk, on slope, serious leaning, next to U channel
Ex-Canadian Hospital Site	OCP-T1666	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.20	5.0	11.35	Low	Multi-trunk, on slope top, unbalanced canopy, root limited by
Ex-Canadian Hospital Site	OCP-T1667	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.19	5.0	10.29	Low	Fallen, dual-trunk under-DBH, covered by climber
Ex-Canadian Hospital Site	OCP-T1668	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.21	5.0	11.97	Low	On slope
Ex-Canadian Hospital Site	OCP-T1669	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.18	5.0	11.59	Low	Codominant, on slope
Ex-Canadian Hospital Site	OCP-T1671	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	6.0	0.13	5.0	10.63	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1672	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.13	5.0	12.22	Low	-
Ex-Canadian Hospital Site	OCP-T1673	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.21	4.5	12.36	Low	Dual-trunk, on slope, leaning
Ex-Canadian Hospital Site	OCP-T1674	<i>Ficus hispida</i>	對葉榕	-	EX-AIL 433	5.0	0.17	4.0	10.56	Low	On slope, slight leaning
Ex-Canadian Hospital Site	OCP-T1675	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.13	5.0	11.50	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1676	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.11	5.0	11.09	Low	On slope
Ex-Canadian Hospital Site	OCP-T1677	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.0	0.11	5.0	10.52	Low	-
Ex-Canadian Hospital Site	OCP-T1678	<i>Morus alba</i>	桑	-	EX-AIL 433	6.0	0.11	5.0	10.64	Low	Close to T1679
Ex-Canadian Hospital Site	OCP-T1680	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.10	4.0	10.45	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1683	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.13	5.0	10.57	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1684	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.14	4.0	10.44	Low	Close to T1685

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxx

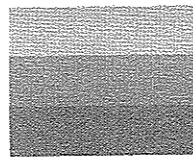
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1685	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.11	5.0	10.66	Low	Close to T1684
Ex-Canadian Hospital Site	OCP-T1687	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.095	5.0	10.55	Low	-
Ex-Canadian Hospital Site	OCP-T1688	<i>Sapium sebiferum</i>	烏桕	ArchSD	EX-AIL 433	7.0	0.095	5.0	10.60	Med	Unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1694	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	3.0	0.11	5.0	10.48	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1692	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.12	5.0	10.32	Low	Leaning, dual-trunk under DBH
Ex-Canadian Hospital Site	OCP-T1693	<i>Sapium sebiferum</i>	烏桕	ArchSD	EX-AIL 433	3.0	0.13	2.0	10.11	Low	Leader broken, sprout
Ex-Canadian Hospital Site	OCP-T1694	<i>Morus alba</i>	桑	ArchSD	EX-AIL 433	5.0	0.095	3.0	10.24	Low	-
Ex-Canadian Hospital Site	OCP-T1695	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.12	4.0	10.23	Low	Leaning, uproot
Ex-Canadian Hospital Site	OCP-T1697	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	4.0	10.00	Low	-
Ex-Canadian Hospital Site	OCP-T1699	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.10	4.0	10.06	Low	-
Ex-Canadian Hospital Site	OCP-T1700	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.12	4.0	10.03	Low	Geniculate
Ex-Canadian Hospital Site	OCP-T1701	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	3.5	0.12	5.0	10.02	Low	Fallen
Ex-Canadian Hospital Site	OCP-T1702	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.12	6.0	10.34	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1703	<i>Sapium sebiferum</i>	烏桕	ArchSD	EX-AIL 433	8.5	0.15	5.0	10.39	Low	-
Ex-Canadian Hospital Site	OCP-T1704	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	5.0	10.42	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1705	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.12	4.0	10.52	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1706	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.17	5.0	10.61	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1708	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.15	4.0	10.70	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1709	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	5.0	10.60	Low	Slight leaning
Ex-Canadian Hospital Site	OCP-T1710	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.13	4.0	10.52	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1711	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	4.0	10.58	Low	-
Ex-Canadian Hospital Site	OCP-T1712	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.15	4.0	10.57	Low	-
Ex-Canadian Hospital Site	OCP-T1714	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.16	4.0	10.72	Low	Bending trunk
Ex-Canadian Hospital Site	OCP-T1715	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.17	4.0	10.69	Low	Leaning, structure embedded into trunk, intersect with T1717
Ex-Canadian Hospital Site	OCP-T1716	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	5.0	0.14	5.0	10.52	Low	Leaning, intersect with T1716
Ex-Canadian Hospital Site	OCP-T1717	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	8.0	0.24	4.0	10.48	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1718	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.15	4.0	10.26	Low	Slight leaning
Ex-Canadian Hospital Site	OCP-T1719	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.10	4.0	10.06	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1721	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.12	5.0	10.09	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1723	<i>Leucaena leucocephala</i>	銀合歡	-	EX-AIL 433	7.5	0.12	5.0	10.41	Med	-
Ex-Canadian Hospital Site	OCP-T1724	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-	EX-AIL 433	5.0	0.095	5.0	10.41	Med	-
Ex-Canadian Hospital Site	OCP-T1725	<i>Macaranga tanarius</i>	血桐	-	EX-AIL 433	6.0	0.22	7.0	10.45	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1726	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.16	5.0	10.63	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1728	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.11	4.0	10.66	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1729	<i>Bombax ceiba</i>	木棉	ArchSD	EX-AIL 433	10.0	0.21	7.0	10.56	Med	-
Ex-Canadian Hospital Site	OCP-T1730	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.17	5.0	10.49	Low	Dual-trunk, close to U-channel
Ex-Canadian Hospital Site	OCP-T1732	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.15	7.0	10.74	Low	Geniculate
Ex-Canadian Hospital Site	OCP-T1734	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	7.0	0.19	5.0	11.01	Low	Multi-trunk, close to T1735
Ex-Canadian Hospital Site	OCP-T1735	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.12	4.0	10.99	Low	Close to T1734
Ex-Canadian Hospital Site	OCP-T1736	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.0	0.16	6.0	10.75	Low	Leaning, intersect with T1737, dual-trunk
Ex-Canadian Hospital Site	OCP-T1737	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.11	4.0	10.76	Low	Leaning, intersect with T1736
Ex-Canadian Hospital Site	OCP-T1738	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.11	4.0	10.64	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1739	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.13	6.0	10.65	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1740	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.10	4.0	10.69	Low	Geniculate
Ex-Canadian Hospital Site	OCP-T1741	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.13	7.0	10.67	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1742	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.17	7.5	10.79	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1743	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.20	7.0	10.81	Low	Wilting branches
Ex-Canadian Hospital Site	OCP-T1745	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	7.0	10.77	Low	Leaning, codominant
Ex-Canadian Hospital Site	OCP-T1747	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.11	4.0	10.69	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1751	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.14	4.5	10.64	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1753	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.19	6.0	10.64	Low	Leaning, covered by climber
Ex-Canadian Hospital Site	OCP-T1754	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.10	5.0	10.72	Low	-
Ex-Canadian Hospital Site	OCP-T1756	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.095	6.0	10.46	Low	Serious leaning

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxxx

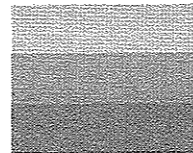
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1758	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.20	6.0	40.76	Low	Slight leaning
Ex-Canadian Hospital Site	OCP-T1759	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.12	5.0	40.83	Low	Dual trunk, leaning
Ex-Canadian Hospital Site	OCP-T1764	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	5.0	40.81	Low	intersect with T1760
Ex-Canadian Hospital Site	OCP-T1762	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.11	4.5	10.77	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1763	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.0	0.12	5.5	10.84	Low	Dual trunk
Ex-Canadian Hospital Site	OCP-T1765	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.10	4.0	40.80	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1766	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.13	4.0	40.85	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1767	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.20	6.0	40.92	Low	-
Ex-Canadian Hospital Site	OCP-T1768	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.15	4.0	40.77	Low	Multi-trunk, covered by climber, serious leaning
Ex-Canadian Hospital Site	OCP-T1769	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	9.0	0.26	7.0	40.84	Low	Dual trunk, one branch leaning
Ex-Canadian Hospital Site	OCP-T1770	<i>Musa paradisiaca</i>	甘蕉	-	-	4.5	-	6.0	11.0	-	not tree
Ex-Canadian Hospital Site	OCP-T1771	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.5	0.12	5.0	10.77	Low	-
Ex-Canadian Hospital Site	OCP-T1772	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.11	5.5	40.89	Low	-
Ex-Canadian Hospital Site	OCP-T1774	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.5	0.23	6.0	10.80	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1776	<i>Musa paradisiaca</i>	甘蕉	-	-	5.5	-	8.0	11.0	-	not tree
Ex-Canadian Hospital Site	OCP-T1776	<i>Musa paradisiaca</i>	甘蕉	-	-	5.5	-	8.0	11.0	-	not tree
Ex-Canadian Hospital Site	OCP-T1777	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	EX-AIL 433	5.0	0.13	4.5	10.76	Low	Fallen, root uplifting
Ex-Canadian Hospital Site	OCP-T1777	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	EX-AIL 433	5.0	0.13	4.5	10.76	Low	Fallen, root uplifting
Ex-Canadian Hospital Site	OCP-T1778	<i>Musa paradisiaca</i>	甘蕉	-	-	6.0	-	4.5	10.8	-	not tree
Ex-Canadian Hospital Site	OCP-T1778	<i>Musa paradisiaca</i>	甘蕉	-	-	6.0	-	4.5	10.8	-	not tree
Ex-Canadian Hospital Site	OCP-T1779	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.17	5.0	40.86	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1780	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.12	5.0	10.72	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1781	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.5	0.13	6.0	10.69	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1785	<i>Musa paradisiaca</i>	甘蕉	-	-	7.0	-	8.0	10.8	-	not tree
Ex-Canadian Hospital Site	OCP-T1785	<i>Musa paradisiaca</i>	甘蕉	-	-	7.0	-	8.0	10.8	-	not tree
Ex-Canadian Hospital Site	OCP-T1786	<i>Musa paradisiaca</i>	甘蕉	-	-	7.0	-	8.0	10.8	-	not tree
Ex-Canadian Hospital Site	OCP-T1788	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	7.0	0.13	5.0	10.84	Low	Slight leaning, unbalanced canopy, close to Musa paradisiaca
Ex-Canadian Hospital Site	OCP-T1788	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	7.0	0.13	5.0	10.84	Low	Slight leaning, unbalanced canopy, close to Musa paradisiaca
Ex-Canadian Hospital Site	OCP-T1789	<i>Musa paradisiaca</i>	甘蕉	-	-	7.5	-	7.5	10.9	-	not tree
Ex-Canadian Hospital Site	OCP-T1789	<i>Musa paradisiaca</i>	甘蕉	-	-	7.5	-	7.5	10.9	-	not tree
Ex-Canadian Hospital Site	OCP-T1790	<i>Musa paradisiaca</i>	甘蕉	-	-	8.0	-	10.0	10.5	-	not tree
Ex-Canadian Hospital Site	OCP-T1790	<i>Musa paradisiaca</i>	甘蕉	-	-	8.0	-	10.0	10.5	-	not tree
Ex-Canadian Hospital Site	OCP-T1791	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.5	0.14	5.0	13.57	Med	-
Ex-Canadian Hospital Site	OCP-T1792	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.12	4.0	12.76	Low	-
Ex-Canadian Hospital Site	OCP-T1793	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	5.0	43.20	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1793	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	5.0	43.20	Low	Serious leaning
Ex-Canadian Hospital Site	OCP-T1794	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.095	4.0	42.93	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1794	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.095	4.0	42.93	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1796	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	5.0	43.33	Low	-
Ex-Canadian Hospital Site	OCP-T1796	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	5.0	43.33	Low	-
Ex-Canadian Hospital Site	OCP-T1797	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.11	4.0	43.62	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1797	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.11	4.0	43.62	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1798	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	5.0	43.84	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1798	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	5.0	43.84	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1800	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	5.0	42.82	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1800	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	5.0	42.82	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1804	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.5	0.12	6.0	42.08	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1804	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.5	0.12	6.0	42.08	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1802	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	6.0	42.64	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1802	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	6.0	42.64	Low	Dual-trunk, on slope
Ex-Canadian Hospital Site	OCP-T1803	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.12	6.0	42.40	Low	Dual-trunk under DBH, on slope
Ex-Canadian Hospital Site	OCP-T1803	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.12	6.0	42.40	Low	Dual-trunk under DBH, on slope
Ex-Canadian Hospital Site	OCP-T1805	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.19	7.0	43.58	Low	-
Ex-Canadian Hospital Site	OCP-T1805	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.19	7.0	43.58	Low	-
Ex-Canadian Hospital Site	OCP-T1806	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.12	5.0	43.98	Low	-
Ex-Canadian Hospital Site	OCP-T1806	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.12	5.0	43.98	Low	-
Ex-Canadian Hospital Site	OCP-T1807	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.16	6.5	43.69	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1807	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.16	6.5	43.69	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1808	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.15	6.0	42.93	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1808	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.15	6.0	42.93	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1809	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	5.0	43.77	Low	-
Ex-Canadian Hospital Site	OCP-T1809	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	5.0	43.77	Low	-
Ex-Canadian Hospital Site	OCP-T1810	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.14	6.0	43.84	Low	-
Ex-Canadian Hospital Site	OCP-T1810	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.14	6.0	43.84	Low	-
Ex-Canadian Hospital Site	OCP-T1811	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.11	4.0	43.88	Low	-
Ex-Canadian Hospital Site	OCP-T1811	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.11	4.0	43.88	Low	-
Ex-Canadian Hospital Site	OCP-T1812	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.11	6.0	43.82	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1812	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.11	6.0	43.82	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1814	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.14	5.0	43.68	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1814	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.14	5.0	43.68	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1815	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.15	6.0	43.71	Low	-
Ex-Canadian Hospital Site	OCP-T1815	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.15	6.0	43.71	Low	-
Ex-Canadian Hospital Site	OCP-T1816	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.11	5.0	43.77	Low	-
Ex-Canadian Hospital Site	OCP-T1816	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.11	5.0	43.77	Low	-
Ex-Canadian Hospital Site	OCP-T1817	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.0	0.20	6.0	13.74	Low	-
Ex-Canadian Hospital Site	OCP-T1817	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	6.0	0.20	6.0	13.74	Low	-
Ex-Canadian Hospital Site	OCP-T1818	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.19	6.0	12.39	Low	Dual-trunk, on slope, structure embedded into tree trunk
Ex-Canadian Hospital Site	OCP-T1818	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.19	6.0	12.39	Low	Dual-trunk, on slope, structure embedded into tree trunk
Ex-Canadian Hospital Site	OCP-T1819	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.20	6.0	12.38	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1819	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.20	6.0	12.38	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1820	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.14	5.0	12.28	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1820	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.14	5.0	12.28	Low	Leaning, on slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxx

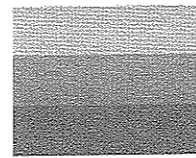
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Ex-Canadian Hospital Site	OCP-T1824	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.17	7.0	13.76	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1823	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.11	5.0	13.41	Low	Leaning, on slope, close to T1822
Ex-Canadian Hospital Site	OCP-T1824	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	4.0	0.11	6.0	13.74	Low	Dual-trunk under DBH
Ex-Canadian Hospital Site	OCP-T1826	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	3.0	0.13	5.0	13.65	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1827	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.23	7.0	14.14	Low	Dual-trunk, unbalanced canopy, close to T1828
Ex-Canadian Hospital Site	OCP-T1828	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	4.5	0.18	6.0	14.08	Low	Dual-trunk, unbalanced canopy
Ex-Canadian Hospital Site	OCP-T1829	<i>Morus alba</i>	桑	ArchSD	EX-AIL 433	3.0	0.12	4.5	13.85	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1830	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.18	4.5	14.54	Low	Multi-trunk, geniculate
Ex-Canadian Hospital Site	OCP-T1831	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.0	0.37	8.0	14.73	Low	Multi-trunk, on slope, close to T1831
Ex-Canadian Hospital Site	OCP-T1832	<i>Ficus hispida</i>	對葉榕	ArchSD	EX-AIL 433	5.0	0.10	4.0	14.93	Low	Covered by climber
Ex-Canadian Hospital Site	OCP-T1834	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.18	6.0	14.48	Low	Wilting branches
Ex-Canadian Hospital Site	OCP-T1835	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.21	6.0	14.74	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1836	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.17	4.5	14.77	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1839	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.11	4.0	14.72	Low	Sprout
Ex-Canadian Hospital Site	OCP-T1840	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	6.0	0.14	5.0	14.54	Low	Leaning
Ex-Canadian Hospital Site	OCP-T1841	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.13	4.0	14.54	Low	-
Ex-Canadian Hospital Site	OCP-T1842	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.13	5.0	14.59	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1843	<i>Aleurites moluccana</i>	石栗	ArchSD	EX-AIL 433	6.0	0.11	4.0	14.46	Med	-
Ex-Canadian Hospital Site	OCP-T1844	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.13	3.0	14.54	Low	-
Ex-Canadian Hospital Site	OCP-T1845	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	4.5	14.50	Low	-
Ex-Canadian Hospital Site	OCP-T1849	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.12	7.0	14.62	Low	Dual-trunk
Ex-Canadian Hospital Site	OCP-T1853	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.16	7.0	14.44	Low	Multi-trunk
Ex-Canadian Hospital Site	OCP-T1854	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.14	5.0	14.44	Low	Geniculate
Ex-Canadian Hospital Site	OCP-T1855	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.11	4.0	14.49	Low	-
Ex-Canadian Hospital Site	OCP-T1856	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.16	6.0	14.42	Low	Geniculate
Ex-Canadian Hospital Site	OCP-T1857	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	6.5	0.15	7.0	12.81	Low	On slope
Ex-Canadian Hospital Site	OCP-T1857A	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	4.5	0.13	4.5	12.81	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1858	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.0	0.17	6.0	13.68	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1860	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.12	5.0	13.34	Low	On slope, leaning
Ex-Canadian Hospital Site	OCP-T1861	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.0	0.25	7.0	13.71	Low	Dual-trunk, on slope, leaning
Ex-Canadian Hospital Site	OCP-T1863	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	8.5	0.20	8.0	13.23	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1863A	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	5.0	0.15	2.5	13.23	Low	Leaning, on slope
Ex-Canadian Hospital Site	OCP-T1864	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	EX-AIL 433	7.5	0.16	6.0	12.68	Low	On slope, leaning, dual-trunk
Ex-Canadian Hospital Site	OCP-T1865	<i>Macaranga tanarius</i>	血桐	ArchSD	EX-AIL 433	5.0	0.17	6.0	12.07	Low	Sprouts, on slope
WCH Garden	OCP-T1866	<i>Crateva unilocularis</i>	樹頭菜	LCSD		7.0	0.41	8.0	11.29077447	Med	-
WCH Garden	OCP-T1867	<i>Cleistocalyx operculatus</i>	水翁	AFCD		6.0	0.23	6.0	11.21958716	Med	Insect invasion
WCH Garden	OCP-T1868	<i>Cleistocalyx operculatus</i>	水翁	AFCD		6.0	0.12	6.0	11.26888973	Med	-
WCH Garden	OCP-T1869	<i>Cleistocalyx operculatus</i>	水翁	AFCD		6.0	0.17	6.0	11.26284883	Med	-
WCH Garden	OCP-T1870	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.24	5.0	11.29435545	High	Unbalanced crown
WCH Garden	OCP-T1871	<i>Aleurites moluccana</i>	石栗	AFCD		7.0	0.16	5.0	11.62251251	Med	-
WCH Garden	OCP-T1872	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		6.0	0.19	6.0	11.44520888	Low	Big cavity on trunk, watersprouts observed
WCH Garden	OCP-T1873	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.17	6.0	11.08273895	Med	Slightly bending trunk
WCH Garden	OCP-T1874	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.22	6.0	10.31492329	Med	Die-back branches
WCH Garden	OCP-T1875	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.23	6.0	10.18804521	Med	Die-back branches
WCH Garden	OCP-T1876	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.28	6.0	10.35552985	Med	Die-back branches
WCH Garden	OCP-T1877	<i>Bombax ceiba</i>	木棉	AFCD		8.0	0.20	4.0	10.74026124	Med	Insect invasion
WCH Garden	OCP-T1878	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		7.0	0.13	5.0	11.28045451	Med	Bending trunk, watersprouts observed
WCH Garden	OCP-T1879	<i>Delonix regia</i>	鳳凰木	AFCD		8.0	0.43	8.0	11.59191633	Med	-
WCH Garden	OCP-T1880	<i>Aleurites moluccana</i>	石栗	AFCD		4.0	0.10	4.0	11.55157666	Med	Unbalanced crown, die-back branches
WCH Garden	OCP-T1881	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		7.0	0.16	5.0	11.39550834	Med	Twin-trunk with one trunk broken
WCH Garden	OCP-T1882	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		5.0	0.15	5.0	11.35856639	Med	Slightly bending trunk, watersprouts observed
WCH Garden	OCP-T1883	<i>Aleurites moluccana</i>	石栗	AFCD		5.0	0.11	4.0	11.60016715	Med	Unbalanced crown
WCH Garden	OCP-T1884	Dead Tree	枯樹	AFCD		5.0	0.14	5.0	11.35556819	-	Stump remaining

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxx Weedy Species

Registered OVT

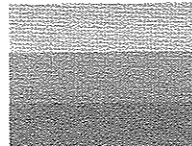
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
WCH Garden	OCP-T1885	<i>Aleurites moluccana</i>	石栗	AFCD		5.0	0.12	4.0	11.5746558	Med	-
WCH Garden	OCP-T1886	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		5.0	0.14	4.0	11.26060266	Med	Wound on trunk, unbalanced crown, watersprouts observed
WCH Garden	OCP-T1887	<i>Aleurites moluccana</i>	石栗	AFCD		5.0	0.13	4.0	11.5672746	Med	Unbalanced crown, die-back branches
WCH Garden	OCP-T1888	Dead Tree	枯樹	AFCD		5.0	0.17	6.0	11.25291287	-	Stump remaining
WCH Garden	OCP-T1889	<i>Aleurites moluccana</i>	石栗	AFCD		6.0	0.14	4.0	11.57772472	Med	Unbalanced crown
WCH Garden	OCP-T1890	<i>Aleurites moluccana</i>	石栗	AFCD		6.0	0.14	4.0	11.65634982	Med	-
WCH Garden	OCP-T1891	<i>Aleurites moluccana</i>	石栗	AFCD		6.0	0.11	4.0	11.68286098	Med	-
WCH Garden	OCP-T1892	<i>Bauhinia variegata</i>	宮粉羊蹄甲	AFCD		6.0	0.15	5.0	11.15120279	Low	Uprooted, trunk leaning and pruned, watersprouts observed
WCH Garden	OCP-T1893	<i>Aleurites moluccana</i>	石栗	AFCD		6.0	0.34	8.0	12.13906454	Med	-
WCH Garden	OCP-T1894	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		5.0	0.11	3.0	11.0808647	Med	-
WCH Garden	OCP-T1895	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		10.0	0.53	10.0	11.71548929	Med	Die-back branches, wound on trunk, watersprouts observed, insect invasion
WCH Garden	OCP-T1896	<i>Callistemon viminalis</i>	串錢柳	AFCD		5.0	0.11	4.0	10.6926004	Low	Die-back branches, few leaves
WCH Garden	OCP-T1897	Dead Tree	枯樹	AFCD		6.0	0.14	5.0	10.53905504	-	Stump remaining
WCH Garden	OCP-T1898	<i>Ailanthus fordii</i>	常綠臭椿	AFCD		7.0	0.11	2.0	10.31900728	Low	Insect invasion, Listed under the Forestry Regulations (Cap.96 sub. Leg.)
WCH Garden	OCP-T1899	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		7.0	0.12	5.0	10.16418221	High	Leaning trunk
WCH Garden	OCP-T1900	<i>Bombax ceiba</i>	木棉	AFCD		7.0	0.11	4.0	10.04188826	High	-
WCH Garden	OCP-T1901	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		9.0	0.19	7.0	9.658459886	Med	-
WCH Garden	OCP-T1902	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		8.0	0.16	6.0	9.73078989	High	Die-back branches
WCH Garden	OCP-T1903	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.13	4.0	9.841660419	Low	Die-back branches
WCH Garden	OCP-T1904	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		9.0	0.26	8.0	9.887008634	Low	-
WCH Garden	OCP-T1905	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		5.0	0.11	4.0	10.18913438	Med	-
WCH Garden	OCP-T1906	<i>Melia azedarach</i>	楝	AFCD		5.0	0.15	5.0	10.47879325	Med	Die-back branches
WCH Garden	OCP-T1907	<i>Melia azedarach</i>	楝	AFCD		7.0	0.12	5.0	10.5415038	Med	-
WCH Garden	OCP-T1908	<i>Ailanthus fordii</i>	常綠臭椿	AFCD		6.0	0.11	2.0	10.479692	Med	Listed under the Forestry Regulations (Cap.96 sub. Leg.)
WCH Garden	OCP-T1909	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		6.0	0.10	4.0	10.25651136	High	-
WCH Garden	OCP-T1910	<i>Melia azedarach</i>	楝	AFCD		6.0	0.12	4.0	10.37093879	Med	-
WCH Garden	OCP-T1911	<i>Callistemon viminalis</i>	串錢柳	AFCD		5.0	0.12	4.0	10.71660348	Med	-
WCH Garden	OCP-T1912	Dead Tree	枯樹	AFCD		5.0	0.10	5.0	10.85039864	-	Stump remaining
WCH Garden	OCP-T1913	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		7.0	0.11	5.0	10.61947368	Med	Watersprouts observed
WCH Garden	OCP-T1914	<i>Bauhinia variegata</i>	宮粉羊蹄甲	AFCD		8.0	0.15	6.0	10.6468242	Med	Insect invasion
WCH Garden	OCP-T1915	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		6.0	0.15	5.0	10.99199972	Med	Leaning trunk, watersprouts and insect invasion observed
WCH Garden	OCP-T1916	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		7.0	0.14	6.0	10.99426273	Med	-
WCH Garden	OCP-T1917	<i>Cleistocalyx operculatus</i>	水翁	AFCD		6.0	0.14	5.0	10.51725769	Med	-
WCH Garden	OCP-T1918	<i>Cleistocalyx operculatus</i>	水翁	AFCD		6.0	0.18	5.0	10.62429892	Med	Watersprouts observed
WCH Garden	OCP-T1919	Dead Tree	枯樹	AFCD		5.0	0.12	5.0	11.08152484	-	Stump remaining
WCH Garden	OCP-T1920	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		5.0	0.19	5.0	10.0317141	High	-
WCH Garden	OCP-T1921	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.19	5.0	9.94591622	High	-
WCH Garden	OCP-T1922	<i>Crateva unilocularis</i>	樹頭菜	AFCD		6.0	0.31	5.0	9.708680004	Med	-
WCH Garden	OCP-T1923	<i>Crateva unilocularis</i>	樹頭菜	LCSD		6.0	0.29	7.0	10.0068537	Med	-
WCH Garden	OCP-T1924	<i>Crateva unilocularis</i>	樹頭菜	LCSD		7.0	0.46	7.0	10.28223939	Low	Wound on trunk
WCH Garden	OCP-T1925	<i>Aleurites moluccana</i>	石栗	LCSD		7.0	0.48	5.0	10.68479877	Med	-
WCH Garden	OCP-T1926	<i>Crateva unilocularis</i>	樹頭菜	LCSD		6.0	0.41	5.0	10.92027047	Low	-
WCH Garden	OCP-T1927	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		9.0	0.24	6.0	9.739241122	Med	-
WCH Garden	OCP-T1928	<i>Bombax ceiba</i>	木棉	AFCD		7.0	0.18	4.0	9.789795847	High	-
WCH Garden	OCP-T1929	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		5.0	0.13	5.0	10.44303995	Low	Head pruned
WCH Garden	OCP-T1930	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		6.0	0.12	4.0	10.38604359	High	-
WCH Garden	OCP-T1931	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		6.0	0.12	4.0	10.09520127	Low	Head pruned
WCH Garden	OCP-T1932	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.20	4.0	9.850372685	High	-
WCH Garden	OCP-T1933	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		9.0	0.18	4.0	9.78010931	Med	Die-back branches
WCH Garden	OCP-T1934	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.23	4.0	9.800405861	Med	-
WCH Garden	OCP-T1935	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		5.0	0.10	4.0	10.05442891	High	-

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Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxx

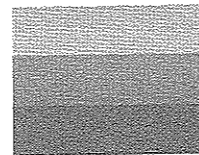
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
WCH Garden	OCP-T1936	<i>Ailanthus fordii</i>	常綠臭椿	AFCD		5.0	0.11	2.0	10.25416088	Med	Listed under the Forestry Regulations (Cap.96 sub. Leg.)
WCH Garden	OCP-T1937	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		7.0	0.11	5.0	10.35824493	High	-
WCH Garden	OCP-T1938	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.20	5.0	9.976763217	High	-
WCH Garden	OCP-T1939	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		4.0	0.11	4.0	10.17214159	High	-
WCH Garden	OCP-T1940	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		5.0	0.12	6.0	10.46215622	Med	-
WCH Garden	OCP-T1941	<i>Macaranga tanarius</i>	血桐	AFCD		3.0	0.18	4.0	9.747052757	Low	Die-back branches
WCH Garden	OCP-T1942	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		6.0	0.11	5.0	9.933992147	High	-
WCH Garden	OCP-T1943	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.18	4.0	9.901168436	High	-
WCH Garden	OCP-T1944	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		5.0	0.10	3.0	10.00247546	High	-
WCH Garden	OCP-T1945	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		5.0	0.12	4.0	10.13720211	High	-
WCH Garden	OCP-T1946	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		6.0	0.12	5.0	10.27119942	High	-
WCH Garden	OCP-T1947	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		5.0	0.11	5.0	10.30459243	High	-
WCH Garden	OCP-T1948	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		5.0	0.10	4.0	10.24843489	High	-
WCH Garden	OCP-T1949	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		5.0	0.11	4.0	10.11652463	High	-
WCH Garden	OCP-T1950	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.21	5.0	9.968638239	High	-
WCH Garden	OCP-T1951	<i>Livistona chinensis</i>	蒲葵	AFCD		7.0	0.30	5.0	10.06864969	High	-
WCH Garden	OCP-T1952	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		5.0	0.10	5.0	10.2832912	High	-
WCH Garden	OCP-T1953	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		5.0	0.12	5.0	10.16327005	High	-
WCH Garden	OCP-T1954	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.17	5.0	9.779661555	High	-
WCH Garden	OCP-T1955	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.20	6.0	9.495736917	Low	Die-back branches
WCH Garden	OCP-T1956	<i>Celtis sinensis</i>	朴樹	AFCD		7.0	0.47	10.0	9.619278642	Low	-
WCH Garden	OCP-T1957	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		5.0	0.10	4.0	9.875118233	High	Leaning trunk
WCH Garden	OCP-T1958	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	AFCD		6.0	0.12	5.0	10.09445428	High	-
WCH Garden	OCP-T1959	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		5.0	0.11	3.0	10.2929904	High	-
WCH Garden	OCP-T1960	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.19	5.0	10.20281213	Med	Die-back branches
WCH Garden	OCP-T1961	<i>Livistona chinensis</i>	蒲葵	AFCD		3.5	0.21	3.5	10.12226979	High	-
WCH Garden	OCP-T1962	<i>Callistemon viminalis</i>	串錢柳	AFCD		7.0	0.19	3.5	10.16653243	Low	-
WCH Garden	OCP-T1963	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.18	3.5	10.19591946	Med	-
WCH Garden	OCP-T1964	<i>Bombax ceiba</i>	木棉	AFCD		8.0	0.18	3.5	9.869169167	Med	-
WCH Garden	OCP-T1965	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.17	4.0	9.558786699	Med	-
WCH Garden	OCP-T1966	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.19	4.0	9.581041679	Med	-
WCH Garden	OCP-T1967	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.21	4.0	9.835585531	Med	Die-back branches
WCH Garden	OCP-T1968	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		6.0	0.12	3.0	10.03327897	Med	Wound on trunk
WCH Garden	OCP-T1969	<i>Callistemon viminalis</i>	串錢柳	AFCD		6.0	0.22	4.0	10.03551696	Low	Leaning trunk
WCH Garden	OCP-T1970	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.21	5.0	9.864223251	Med	-
WCH Garden	OCP-T1971	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.24	5.0	9.62526042	Med	-
WCH Garden	OCP-T1972	<i>Callistemon viminalis</i>	串錢柳	AFCD		8.0	0.30	5.0	10.49913987	Low	-
WCH Garden	OCP-T1973	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.18	4.0	10.40975886	Med	Die-back branches
WCH Garden	OCP-T1974	<i>Callistemon viminalis</i>	串錢柳	AFCD		7.0	0.15	4.0	10.45438911	Med	Die-back branches, leaning trunk
WCH Garden	OCP-T1975	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.16	3.0	10.51837354	High	-
WCH Garden	OCP-T1976	<i>Livistona chinensis</i>	蒲葵	AFCD		9.0	0.35	5.0	10.67747057	High	-
WCH Garden	OCP-T1977	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		5.0	0.13	4.0	10.50798854	High	Leaning trunk
WCH Garden	OCP-T1978	<i>Bauhinia purpurea</i>	紅花羊蹄甲	AFCD		4.5	0.10	3.5	10.74408837	Low	Head pruned
WCH Garden	OCP-T1979	<i>Callistemon viminalis</i>	串錢柳	AFCD		5.0	0.10	2.0	10.82927165	High	Die-back branches
WCH Garden	OCP-T1980	<i>Callistemon viminalis</i>	串錢柳	AFCD		6.0	0.20	5.0	11.18271077	Low	-
WCH Garden	OCP-T1981	<i>Callistemon viminalis</i>	串錢柳	AFCD		6.0	0.15	3.0	10.6982897	Med	-
WCH Garden	OCP-T1982	Dead Tree	枯樹	AFCD		4.0	0.13	3.0	10.73921548	-	-
WCH Garden	OCP-T1983	<i>Callistemon viminalis</i>	串錢柳	AFCD		7.0	0.11	4.0	10.94041349	Med	-
WCH Garden	OCP-T1984	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		6.0	0.13	4.0	10.77306923	Med	Unbalanced crown, watersprouts and die-back branches observed
WCH Garden	OCP-T1985	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		5.0	0.10	3.0	11.18545472	Med	Watersprouts observed
WCH Garden	OCP-T1986	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.11	4.0	12.82134555	Low	On slope
WCH Garden	OCP-T1987	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.18	4.0	12.89467376	Low	On slope

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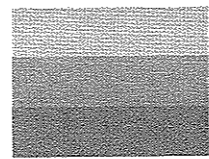
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WCH Garden	OCP-T1989	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		7.0	0.18	4.0	11.09933698	Med	Die-back branches
WCH Garden	OCP-T1990	<i>Peltophorum pterocarpum</i>	雙翼豆	HyD		7.0	0.15	4.0	11.03203402	Med	Die-back branches
WCH Garden	OCP-T1991	<i>Callistemon viminalis</i>	串錢柳	HyD		7.0	0.14	4.0	11.26731937	Med	Die-back branches
WCH Garden	OCP-T1992	<i>Cassia fistula</i>	臘腸樹	HyD		7.0	0.15	4.0	11.87352804	Low	On slope
WCH Garden	OCP-T1993	<i>Lophostemon confertus</i>	紅膠木	HyD		8.0	0.20	5.0	12.8401851	Low	On slope
WCH Garden	OCP-T1994	<i>Lophostemon confertus</i>	紅膠木	HyD		6.0	0.11	3.0	12.78372016	Low	Unbalanced crown, on slope
WCH Garden	OCP-T1995	<i>Callistemon viminalis</i>	串錢柳	HyD		6.0	0.12	4.0	11.74910148	Med	-
WCH Garden	OCP-T1996	<i>Callistemon viminalis</i>	串錢柳	AFCD		7.0	0.13	4.0	10.92477042	Med	-
WCH Garden	OCP-T1997	<i>Callistemon viminalis</i>	串錢柳	HyD		7.0	0.15	4.0	11.09683831	Med	-
WCH Garden	OCP-T1998	<i>Callistemon viminalis</i>	串錢柳	AFCD		7.0	0.13	4.0	10.79038593	Med	-
WCH Garden	OCP-T1999	<i>Livistona chinensis</i>	蒲葵	HyD		8.0	0.32	3.0	11.20916387	High	-
WCH Garden	OCP-T2000	<i>Cassia fistula</i>	臘腸樹	HyD		7.0	0.13	5.0	11.66650019	Med	-
WCH Garden	OCP-T2001	<i>Cassia fistula</i>	臘腸樹	HyD		8.0	0.17	4.0	11.52894016	Med	-
WCH Garden	OCP-T2002	<i>Cassia fistula</i>	臘腸樹	HyD		7.0	0.11	4.0	11.44709537	Med	-
WCH Garden	OCP-T2003	<i>Cassia fistula</i>	臘腸樹	HyD		7.0	0.15	4.0	11.58945954	Med	-
WCH Garden	OCP-T2004	<i>Callistemon viminalis</i>	串錢柳	HyD		5.0	0.20	3.0	11.33085918	Low	Decaying trunk, die-back branches
WCH Garden	OCP-T2005	<i>Cassia fistula</i>	臘腸樹	HyD		7.0	0.11	4.0	11.63437577	Med	Die-back branches
WCH Garden	OCP-T2006	<i>Cassia fistula</i>	臘腸樹	HyD		7.0	0.14	4.0	12.08528821	Low	On slope
WCH Garden	OCP-T2007	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.14	4.0	10.884951	High	Die-back branches
WCH Garden	OCP-T2008	<i>Callistemon viminalis</i>	串錢柳	HyD		7.0	0.20	4.0	11.0586405	Med	-
WCH Garden	OCP-T2009	<i>Macaranga tanarius</i>	血桐	HyD		6.0	0.25	5.0	12.12474549	Med	On slope
WCH Garden	OCP-T2010	<i>Ficus hispida</i>	對葉榕	AFCD		4.0	0.14	4.0	10.73485499	High	-
WCH Garden	OCP-T2011	<i>Albizia lebbek</i>	大葉合歡	HyD		10.0	0.65	10.0	13.24125627	Low	On slope
WCH Garden	OCP-T2012	<i>Lophostemon confertus</i>	紅膠木	HyD		6.0	0.12	4.0	13.65182805	Low	On slope
WCH Garden	OCP-T2013	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.10	4.0	13.80278239	Low	On slope
WCH Garden	OCP-T2014	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.15	4.0	13.68968963	Low	On slope
WCH Garden	OCP-T2015	<i>Lophostemon confertus</i>	紅膠木	HyD		8.0	0.15	4.0	13.00449846	Low	On slope
WCH Garden	OCP-T2016	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.11	3.0	13.52920038	Low	On slope
WCH Garden	OCP-T2017	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.13	3.0	12.69854696	Low	On slope
WCH Garden	OCP-T2018	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.14	4.0	13.37575057	Low	On slope, bending trunk
WCH Garden	OCP-T2019	<i>Liquidambar formosana</i>	楓香	HyD		7.0	0.10	3.0	12.47044869	Low	On slope
WCH Garden	OCP-T2020	<i>Cassia fistula</i>	臘腸樹	HyD		7.0	0.12	3.0	12.17449987	Low	On slope
WCH Garden	OCP-T2021	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.13	3.0	12.80265352	Low	On slope
WCH Garden	OCP-T2022	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.18	4.0	13.2041386	Low	On slope
WCH Garden	OCP-T2023	<i>Lophostemon confertus</i>	紅膠木	HyD		7.0	0.11	3.0	13.17800132	Low	On slope
WCH Garden	OCP-T2024	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.21	6.0	10.46164066	Med	Leaning trunk
WCH Garden	OCP-T2025	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.17	4.0	10.29507148	High	-
WCH Garden	OCP-T2026	<i>Spathodea campanulata</i>	火焰樹	LCSD		7.0	0.16	4.0	10.4474942	Med	-
WCH Garden	OCP-T2027	<i>Spathodea campanulata</i>	火焰樹	LCSD		7.0	0.19	4.0	10.3685371	Med	Die-back branches
WCH Garden	OCP-T2028	<i>Hibiscus tiliaceus</i>	黃槿	LCSD		5.0	0.24	5.0	10.29808958	Med	Large wound on trunk
WCH Garden	OCP-T2029	<i>Erythrina variegata</i>	刺桐	LCSD		6.0	0.14	4.0	10.28977323	High	-
WCH Garden	OCP-T2030	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		7.0	0.18	4.0	10.17444053	High	-
WCH Garden	OCP-T2031	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		7.0	0.22	6.0	10.14743602	High	Wound on trunk
WCH Garden	OCP-T2032	<i>Erythrina variegata</i>	刺桐	LCSD		7.0	0.17	5.0	10.19847126	High	Leaning trunk
WCH Garden	OCP-T2033	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.19	5.0	10.18787459	High	-
WCH Garden	OCP-T2034	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		7.0	0.17	5.0	10.16624312	Med	Leaning trunk
WCH Garden	OCP-T2035	<i>Erythrina variegata</i>	刺桐	LCSD		7.0	0.14	4.0	10.22447602	High	Leaning trunk
WCH Garden	OCP-T2036	<i>Caryota mitis</i>	短穗魚尾葵	LCSD		7.0	0.19	4.0	10.1693595	High	-
WCH Garden	OCP-T2037	<i>Ficus superba</i> var. <i>japonica</i>	筆管榕	LCSD		10.0	0.89	10.0	10.21771331	Low	-
WCH Garden	OCP-T2038	<i>Lagerstroemia speciosa</i>	大花紫薇	LCSD		4.0	0.10	4.0	10.18893216	High	-
WCH Garden	OCP-T2039	<i>Erythrina variegata</i>	刺桐	LCSD		7.0	0.22	6.0	10.24421041	High	Leaning trunk
WCH Garden	OCP-T2040	<i>Callistemon viminalis</i>	串錢柳	LCSD		6.0	0.17	3.0	10.14423511	Med	-
WCH Garden	OCP-T2041	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.21	5.0	10.22526265	High	-

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxx

Weedy Species

Registered OVT

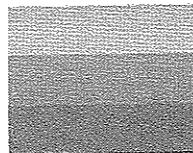
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
WCH Garden	OCP-T2042	<i>Cassia surattensis</i>	黃槐決明	LCSD		5.0	0.18	4.0	10.20032438	Med	Trunk constricted by fencing
WCH Garden	OCP-T2043	<i>Celtis sinensis</i>	朴樹	LCSD		7.0	0.42	7.0	9.71906928	Low	-
WCH Garden	OCP-T2044	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		6.0	0.14	3.0	9.907465243	High	Leaning trunk
WCH Garden	OCP-T2045	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		6.0	0.22	5.0	9.902051353	Med	Leaning trunk
WCH Garden	OCP-T2046	<i>Juniperus chinensis</i>	圓柏	LCSD		4.0	0.10	3.0	10.11468401	Med	-
WCH Garden	OCP-T2047	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.13	3.0	9.831861509	High	-
WCH Garden	OCP-T2048	<i>Araucaria heterophylla</i>	異葉南洋杉	LCSD		9.0	0.25	3.0	10.04260855	Med	-
WCH Garden	OCP-T2049	<i>Bauhinia variegata</i>	宮粉羊蹄甲	LCSD		6.0	0.16	4.0	9.774205358	High	Leaning trunk
WCH Garden	OCP-T2050	<i>Araucaria heterophylla</i>	異葉南洋杉	LCSD		9.0	0.25	4.0	9.975662016	Med	Contorted trunk
WCH Garden	OCP-T2051	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		6.0	0.15	4.0	9.717876555	High	-
WCH Garden	OCP-T2052	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.17	5.0	9.680883926	Med	Sign of termite infection at trunk bottom
WCH Garden	OCP-T2053	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.12	5.0	9.64052175	High	-
WCH Garden	OCP-T2054	<i>Morus alba</i>	桑	LCSD		6.0	0.15	4.0	9.881324571	Med	-
WCH Garden	OCP-T2055	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		6.0	0.15	5.0	9.676459538	High	-
WCH Garden	OCP-T2056	Dead Tree	枯樹	LCSD		6.0	0.10	3.0	9.568602296	-	-
WCH Garden	OCP-T2057	<i>Syzygium jambos</i>	蒲桃	LCSD		6.0	0.17	5.0	10.52703258	High	-
WCH Garden	OCP-T2058	<i>Podocarpus macrophyllus</i>	羅漢松	LCSD		4.0	0.12	3.0	11.23146351	High	Sign of termite infection at trunk base
WCH Garden	OCP-T2059	<i>Albizia lebbek</i>	大葉合歡	LCSD		5.0	0.11	2.0	10.48255799	Low	Leading shoot die-back, sign of termite infection at trunk base
WCH Garden	OCP-T2060	<i>Clausena lansium</i>	黃皮	-		6.0	0.15	4.0	10.09642355	Low	Decaying trunk base
WCH Garden	OCP-T2061	<i>Araucaria heterophylla</i>	異葉南洋杉	-		13.0	0.46	5.0	10.21816348	Low	-
WCH Garden	OCP-T2062	<i>Morus alba</i>	桑	AFCD		7.0	0.23	5.0	9.920518494	Low	-
WCH Garden	OCP-T2063	<i>Clausena lansium</i>	黃皮	AFCD		6.0	0.13	4.0	9.715738004	Med	-
WCH Garden	OCP-T2064	<i>Bridelia tomentosa</i>	土蜜樹	AFCD		6.0	0.30	6.0	9.575261967	Low	Die-back branches, multi-trunk
WCH Garden	OCP-T2065	<i>Cassia siamea</i>	鐵刀木	AFCD		8.0	0.26	4.0	9.728091121	Med	Twin-trunk
WCH Garden	OCP-T2066	<i>Osmanthus fragrans</i>	桂花	AFCD		4.0	0.18	2.0	9.764556324	Med	-
WCH Garden	OCP-T2067	<i>Clausena lansium</i>	黃皮	AFCD		4.0	0.15	3.0	9.774585141	Med	-
WCH Garden	OCP-T2068	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.17	4.0	9.889939345	Med	-
WCH Garden	OCP-T2069	<i>Dimocarpus longan</i>	龍眼	AFCD		10.0	0.47	7.0	9.847079531	Med	-
WCH Garden	OCP-T2070	<i>Dimocarpus longan</i>	龍眼	AFCD		8.0	0.18	4.0	9.894493141	Med	-
WCH Garden	OCP-T2071	<i>Morus alba</i>	桑	-		8.0	0.26	5.0	9.754209898	Low	Leaning trunk, sign of termite infection on trunk
WCH Garden	OCP-T2072	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.16	4.0	9.943663949	Med	-
WCH Garden	OCP-T2073	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.15	5.0	9.884947714	High	-
WCH Garden	OCP-T2074	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.14	3.0	9.955647827	Med	-
WCH Garden	OCP-T2075	<i>Aglaia odorata</i>	米仔蘭	AFCD		5.0	0.19	3.0	9.922898817	Med	Die-back branches
WCH Garden	OCP-T2076	<i>Cassia siamea</i>	鐵刀木	AFCD		9.0	0.37	7.0	9.878261787	Low	Twin-trunk
WCH Garden	OCP-T2077A	<i>Dimocarpus longan</i>	龍眼	AFCD		9.0	0.33	5.0		Low	-
WCH Garden	OCP-T2077B	<i>Michelia x alba</i>	白蘭	AFCD		7.0	0.15	4.0		Low	Decay trunk base
WCH Garden	OCP-T2078	Dead Tree	枯樹	AFCD		3.0	0.11	1.0	9.983121778	-	-
WCH Garden	OCP-T2079	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.16	3.0	9.883431232	Med	-
WCH Garden	OCP-T2081	<i>Aglaia odorata</i>	米仔蘭	AFCD		6.0	0.17	4.0	9.629351082	Med	Multi-trunk, die-back branches
WCH Garden	OCP-T2082	<i>Canarium album</i>	橄欖	AFCD		13.0	0.32	5.0	9.716141263	Low	Die-back branches
WCH Garden	OCP-T2083	Dead Tree	枯樹	AFCD		6.0	0.18	4.0	9.634874546	-	-
WCH Garden	OCP-T2084	<i>Clausena lansium</i>	黃皮	AFCD		6.0	0.11	4.0	9.5854245	Med	-
WCH Garden	OCP-T2085	<i>Clausena lansium</i>	黃皮	AFCD		6.0	0.13	4.0	9.542252909	Med	-
WCH Garden	OCP-T2086	<i>Dimocarpus longan</i>	龍眼	AFCD		10.0	0.33	8.0	9.585513492	Low	-
WCH Garden	OCP-T2087	<i>Clausena lansium</i>	黃皮	AFCD		6.0	0.16	3.0	9.531975811	Med	-
WCH Garden	OCP-T2088	<i>Michelia x alba</i>	白蘭	AFCD		10.0	0.36	5.0	9.595948102	Low	Multi-trunk
WCH Garden	OCP-T2089	<i>Clausena lansium</i>	黃皮	AFCD		6.0	0.14	4.0	9.537098484	Med	Die-back branches
WCH Garden	OCP-T2090	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.13	4.0	9.535097567	Med	Die-back branches
WCH Garden	OCP-T2091	<i>Dracaena reflexa</i>	百合竹	AFCD		6.0	0.32	5.0	9.590453194	Med	-
WCH Garden	OCP-T2092	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.13	3.0	9.557104908	Med	-
WCH Garden	OCP-T2093	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.12	3.0	9.570476896	Med	-
WCH Garden	OCP-T2093A	<i>Clausena lansium</i>	黃皮	AFCD		3.0	0.13	2.5		Low	Die-back branches

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

XXXXXXXXXX

Weedy Species

Registered OVT

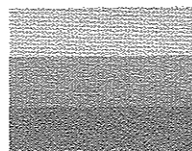
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
WCH Garden	OCP-T2094	<i>Clausena lansium</i>	黃皮	AFCD		4.0	0.12	3.0	9.47498111	Low	Die-back branches
WCH Garden	OCP-T2095	<i>Clausena lansium</i>	黃皮	AFCD		4.0	0.11	3.0	9.493779753	Med	-
WCH Garden	OCP-T2095A	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.13	3.0		Med	-
WCH Garden	OCP-T2096	<i>Ligustrum sinense</i>	山指甲	AFCD		5.0	0.16	4.0	9.505501418	Med	-
WCH Garden	OCP-T2097	<i>Bridelia tomentosa</i>	土蜜樹	AFCD		6.0	0.13	3.0	9.390332108	Low	Die-back branches
WCH Garden	OCP-T2098	<i>Clausena lansium</i>	黃皮	AFCD		5.0	0.14	4.0	9.450733273	Med	-
WCH Garden	OCP-T2099	<i>Juniperus chinensis</i>	圓柏	AFCD		6.0	0.11	2.0	9.441087972	High	Die-back branches
WCH Garden	OCP-T2100	<i>Ficus benjamina</i>	垂葉榕	AFCD		12.0	0.67	10.0	9.283291875	Med	-
WCH Garden	OCP-T2101	<i>Bambusa tuldoidea</i>	青竿竹	-		8.0	0.32	6.0	9.237962914	-	-
WCH Garden	OCP-T2102	<i>Araucaria heterophylla</i>	異葉南洋杉	AFCD		12.0	0.31	4.0	9.448124753	Med	-
WCH Garden	OCP-T2103	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		6.0	0.18	4.0	9.158338654	High	Twin-trunk
WCH Garden	OCP-T2104	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		6.0	0.12	3.0	9.144352956	High	Twin-trunk
WCH Garden	OCP-T2105	<i>Ficus elastica</i>	印度橡樹	AFCD		8.0	0.43	8.0	9.126002703	Med	Decay broken branches
WCH Garden	OCP-T2106	<i>Ficus elastica</i>	印度橡樹	AFCD		10.0	0.46	8.0	9.094642021	Med	-
WCH Garden	OCP-T2107	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		6.0	0.11	4.0	9.06870232	High	Multi-trunk
WCH Garden	OCP-T2108	<i>Ficus elastica</i>	印度橡樹	AFCD		12.0	0.60	10.0	9.309989598	Low	-
WCH Garden	OCP-T2109	<i>Ficus elastica</i>	印度橡樹	AFCD		7.0	0.20	5.0	9.160660654	High	-
WCH Garden	OCP-T2110	<i>Ficus elastica</i>	印度橡樹	AFCD		8.0	0.29	5.0	9.221792166	High	-
WCH Garden	OCP-T2111	<i>Araucaria heterophylla</i>	異葉南洋杉	AFCD		12.0	0.27	4.0	9.480452738	Med	-
WCH Garden	OCP-T2112	<i>Ficus elastica</i>	印度橡樹	AFCD		12.0	0.80	10.0	9.434213707	Low	-
WCH Garden	OCP-T2113	<i>Ficus benjamina</i>	垂葉榕	AFCD		13.0	0.76	8.0	9.336735655	Med	-
WCH Garden	OCP-T2113A	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.18	7.0		Low	Leaning trunk
WCH Garden	OCP-T2114	<i>Araucaria heterophylla</i>	異葉南洋杉	AFCD		12.0	0.26	4.0	9.171813773	Med	-
WCH Garden	OCP-T2115	<i>Michelia x alba</i>	白蘭	AFCD		10.0	0.26	6.0	9.163672776	Med	Large cavity on trunk
WCH Garden	OCP-T2116	<i>Psidium guajava</i>	番石榴	AFCD		4.0	0.11	3.0	9.147272648	Low	Die-back branches
WCH Garden	OCP-T2117	<i>Ficus elastica</i>	印度橡樹	AFCD		12.0	0.95	11.0	9.241508483	Low	-
WCH Garden	OCP-T2117A	<i>Ficus elastica</i>	印度橡樹	AFCD		4.0	0.20	5.0		Med	Die-back main branch
WCH Garden	OCP-T2118	<i>Ficus elastica</i>	印度橡樹	AFCD		12.0	0.33	8.0	9.204337983	Low	-
WCH Garden	OCP-T2119	<i>Ficus elastica</i>	印度橡樹	AFCD		10.0	0.25	8.0	9.239983018	High	Unbalanced crown
WCH Garden	OCP-T2120	<i>Psidium guajava</i>	番石榴	AFCD		8.0	0.13	4.0	9.300245834	Low	Die-back branches
WCH Garden	OCP-T2121	<i>Eriobotrya japonica</i>	枇杷	AFCD		8.0	0.14	4.0	9.367152093	Low	Die-back branches
WCH Garden	OCP-T2122	<i>Mangifera indica</i>	芒果	AFCD		8.0	0.15	4.0	9.378519129	High	Cross branches
WCH Garden	OCP-T2123	<i>Mangifera indica</i>	芒果	AFCD		10.0	0.29	8.0	9.876418063	Med	-
WCH Garden	OCP-T2124	<i>Ficus elastica</i>	印度橡樹	AFCD		13.0	1.27	10.0	9.788012889	Low	Aerial root extend for 6m
WCH Garden	OCP-T2125	<i>Dimocarpus longan</i>	龍眼	AFCD		6.0	0.11	3.0	10.14354925	Med	-
WCH Garden	OCP-T2126	<i>Ficus elastica</i>	印度橡樹	AFCD		8.0	0.14	4.0	10.12732467	High	-
WCH Garden	OCP-T2127	<i>Ficus elastica</i>	印度橡樹	AFCD		8.0	0.19	5.0	10.35311351	High	Die-back branches, wound on trunk
WCH Garden	OCP-T2128	<i>Ficus elastica</i>	印度橡樹	AFCD		13.0	1.21	12.0	10.36369645	Low	Aerial root extend for 9m
WCH Garden	OCP-T2129	<i>Ficus elastica</i>	印度橡樹	AFCD		13.0	1.24	12.0	10.07372088	Low	Aerial root extend for 10m
WCH Garden	OCP-T2129A	<i>Ficus elastica</i>	印度橡樹	AFCD		8.0	0.35	6.0		High	Unbalanced crown, die-back branches
WCH Garden	OCP-T2130	<i>Ficus elastica</i>	印度橡樹	AFCD		13.0	0.60	12.0	10.0102214	Med	-
WCH Garden	OCP-T2130A	<i>Ficus elastica</i>	印度橡樹	AFCD		5.0	0.12	3.0		Med	-
WCH Garden	OCP-T2130B	<i>Ficus elastica</i>	印度橡樹	AFCD		6.0	0.40	6.0		Med	-
WCH Garden	OCP-T2131	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.0	0.14	3.0	9.71	High	-
WCH Garden	OCP-T2132	<i>Albizia lebbek</i>	大葉合歡	LCSD		8.0	0.81	10.0	9.891283916	Low	-
WCH Garden	OCP-T2133	<i>Delonix regia</i>	鳳凰木	LCSD		5.0	0.32	5.0	9.916759914	Med	-
WCH Garden	OCP-T2134	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.0	0.16	4.0	9.753886075	High	-
WCH Garden	OCP-T2135	<i>Crateva unilocularis</i>	樹頭菜	LCSD		3.0	0.12	3.0	9.903692325	High	-
WCH Garden	OCP-T2136	<i>Celtis sinensis</i>	朴樹	LCSD		6.0	0.40	5.0	9.961559228	Med	Leaning trunk
WCH Garden	OCP-T2137	<i>Crateva unilocularis</i>	樹頭菜	LCSD		8.0	0.43	8.0	10.36772196	Low	Wound on trunk
WCH Garden	OCP-T2138	<i>Crateva unilocularis</i>	樹頭菜	LCSD		7.0	0.32	6.0	10.41900538	Med	Wound on trunk
WCH Garden	OCP-T2139	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.0	0.21	3.0	10.62350541	High	Wound on trunk
WCH Garden	OCP-T2140	<i>Crateva unilocularis</i>	樹頭菜	LCSD		6.0	0.26	5.0	10.77896149	Med	Wound on trunk

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

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Weedy Species

Registered OVT

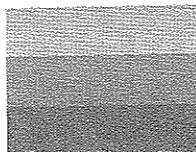
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
WCH Garden	OCP-T2141	<i>Crateva unilocularis</i>	樹頭菜	LCSD		7.0	0.21	5.0	11.0285571	Med	Wound on trunk, multi-trunk
WCH Garden	OCP-T2142	<i>Crateva unilocularis</i>	樹頭菜	LCSD		7.0	0.33	5.0	9.375248923	Med	Wound on trunk
WCH Garden	OCP-T2143	<i>Crateva unilocularis</i>	樹頭菜	LCSD		7.0	0.34	5.0	9.378788175	Med	-
WCH Garden	OCP-T2144	<i>Crateva unilocularis</i>	樹頭菜	LCSD		8.0	0.35	6.0	9.564420781	Med	-
WCH Garden	OCP-T2231	<i>Ailanthus fordii</i>	常綠臭椿	AFCD		12.0	0.18	6.0	10.51816038	Low	Wound on trunk, Listed under the Forestry Regulations (Cap.96)
WCH Garden	OCP-T2232	<i>Michelia x alba</i>	白蘭	AFCD		12.0	0.24	7.0	10.43069505	Low	Wound on trunk
WCH Garden	OCP-T2233	<i>Albizia lebbek</i>	大葉合歡	HyD		10.0	0.64	8.0	12.64121566	Low	Die-back branches
WCH Garden	OCP-T2234	<i>Albizia lebbek</i>	大葉合歡	HyD		10.0	0.95	8.0	12.86274421	Low	Low branching
WCH Garden	OCP-T2235	<i>Dimocarpus longan</i>	龍眼	HyD		5.0	0.14	4.0	11.75236524	Low	On slope
WCH Garden	OCP-T2236	<i>Macaranga tanarius</i>	血桐	HyD		2.0	0.10	1.0	11.746408	Low	On slope, leading shoot pruned
WCH Garden	OCP-T2237	<i>Ficus elastica</i>	印度橡樹	HyD		12.0	1.43	8.0	13	Low	Aerial root extend for 8m
WCH Garden	OCP-T2238	<i>Macaranga tanarius</i>	血桐	HyD		3.0	0.13	3.0	13.41637708	Med	-
WCH Garden	OCP-T2239	<i>Leucaena leucocephala</i>	銀合歡	HyD		6.0	0.11	4.0	12.2	Med	Twin-trunk
WCH Garden	OCP-T2240	<i>Ficus superba var. japonica</i>	筆管榕	LCSD		3.0	0.16	2.0	10.22639135	High	Climber observed, broken branches
WCH Garden	OCP-T2241	<i>Ficus superba var. japonica</i>	筆管榕	-		5.0	0.14	4.0	10.170623	High	Decaying broken branches
WCH Garden	OCP-T2242	<i>Macaranga tanarius</i>	血桐	-		5.0	0.24	5.0	10.22239262	Med	Pruned decaying branches
NamFungPath&WCHRd	OCP-T2601	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.5	0.21	4.5	10.8	Med	Wound on trunk
NamFungPath&WCHRd	OCP-T2602	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.0	0.11	2.0	10.6	Med	Wound on trunk
NamFungPath&WCHRd	OCP-T2603	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.0	0.11	3.0	10.5	Med	Bending trunk
NamFungPath&WCHRd	OCP-T2604	<i>Bambusa ventricosa</i> McClure	-	-		5.0	0.41	5.0	10.4	-	
NamFungPath&WCHRd	OCP-T2605	<i>Bambusa ventricosa</i> McClure	-	-		5.0	0.40	5.0	10.6	-	
NamFungPath&WCHRd	OCP-T2606	<i>Bambusa ventricosa</i> McClure	-	-		5.0	0.40	5.0	10.8	-	
NamFungPath&WCHRd	OCP-T2607	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.18	5.0	10.9	Med	
NamFungPath&WCHRd	OCP-T2608	<i>Bombax ceiba</i>	木棉	LCSD		10.0	0.33	8.0	11.1	High	
NamFungPath&WCHRd	OCP-T2611	<i>Araucaria heterophylla</i>	異葉南洋杉	LCSD		12.0	0.38	5.0	11.1	Low	
NamFungPath&WCHRd	OCP-T2612	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	LCSD		2.0	0.19	2.0	10.7	High	
NamFungPath&WCHRd	OCP-T2613	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.5	0.11	2.5	10.4	Med	Unbalanced crown
NamFungPath&WCHRd	OCP-T2614	<i>Crateva unilocularis</i>	樹頭菜	LCSD		4.5	0.11	2.0	10.5	Med	
NamFungPath&WCHRd	OCP-T2615	<i>Aleurites moluccana</i>	石栗	LCSD		7.0	0.32	5.0	10.7	Med	
NamFungPath&WCHRd	OCP-T2616	<i>Liquidambar formosana</i>	楓香	LCSD		6.0	0.21	3.0	9.7	Med	Bending trunk
NamFungPath&WCHRd	OCP-T2617	<i>Peltophorum pterocarpum</i>	雙翼豆	LCSD		12.0	0.46	9.0	10.0	Med	Die-back branches
NamFungPath&WCHRd	OCP-T2618	<i>Peltophorum pterocarpum</i>	雙翼豆	LCSD		12.0	0.35	7.0	10.3	Med	Die-back branches
NamFungPath&WCHRd	OCP-T2619	<i>Delonix regia</i>	鳳凰木	LCSD		7.0	0.41	7.0	10.4	Med	Unbalanced crown, die-back branches, bending trunk
NamFungPath&WCHRd	OCP-T2620	<i>Bambusa vulgaris</i>	-	-		5.0	0.14	5.0	11.2	-	
NamFungPath&WCHRd	OCP-T2621	<i>Celtis sinensis</i>	朴樹	LCSD		6.0	0.11	4.0	11.3	Low	Die-back branches, close to paving
NamFungPath&WCHRd	OCP-T2622	<i>Washingtonia robusta</i>	華盛頓葵	LCSD		7.0	0.33	3.0	11.2	Med	
NamFungPath&WCHRd	OCP-T2623	<i>Bambusa tuldoidea</i>	-	-		6.0	0.27	6.0	10.8	-	
NamFungPath&WCHRd	OCP-T2624	<i>Bombax ceiba</i>	木棉	LCSD		10.0	0.27	6.0	10.7	High	Unbalanced crown
NamFungPath&WCHRd	OCP-T2625	<i>Morus alba</i>	桑	LCSD		5.0	0.10	3.5	11.4	Med	Pest infestation
NamFungPath&WCHRd	OCP-T2627	<i>Cleistocalyx operculatus</i>	水翁	LCSD		5.0	0.22	5.0	12.5	Low	On slope, unbalanced crown, wound on trunk
NamFungPath&WCHRd	OCP-T2628	<i>Cleistocalyx operculatus</i>	水翁	LCSD		7.0	0.59	7.0	13.3	Low	On slope
NamFungPath&WCHRd	OCP-T2629	<i>Psidium guajava</i>	番石榴	LCSD		4.0	0.18	4.0	13.7	Low	On slope, watersprout observed
NamFungPath&WCHRd	OCP-T2630	<i>Roystonea regia</i>	王棕	LCSD		10.0	0.46	6.0	12.1	High	
NamFungPath&WCHRd	OCP-T2631	<i>Phoenix roebelenii</i>	日本葵	LCSD		2.0	0.12	1.0	12.0	High	
NamFungPath&WCHRd	OCP-T2632	<i>Phoenix roebelenii</i>	日本葵	LCSD		2.0	0.10	1.0	11.9	High	
NamFungPath&WCHRd	OCP-T2633	<i>Roystonea regia</i>	王棕	LCSD		9.0	0.43	6.0	11.8	High	
NamFungPath&WCHRd	OCP-T2634	<i>Cleistocalyx operculatus</i>	水翁	LCSD		4.5	0.19	4.0	11.1	High	
NamFungPath&WCHRd	OCP-T2635	<i>Bauhinia blakeana</i>	洋紫荊	HyD		5.0	0.18	3.0	10.7	Low	On slope, wound on trunk
NamFungPath&WCHRd	OCP-T2636	<i>Bauhinia blakeana</i>	洋紫荊	HyD		6.0	0.13	5.0	10.0	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

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Weedy Species

Registered OVT

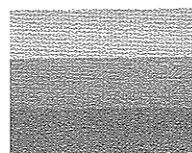
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
NamFungPath&WCHRd	OCP-T2637	<i>Bauhinia blakeana</i>	洋紫荆	HyD		4.0	0.11	2.5	10.4	Low	On slope
NamFungPath&WCHRd	OCP-T2638	<i>Bauhinia variegata</i>	宮粉羊蹄甲	HyD		6.0	0.14	3.5	10.4	Low	On slope, die-back branches, bending trunk
NamFungPath&WCHRd	OCP-T2639	<i>Syzygium jambos</i>	蒲桃	LCSD		6.0	0.24	5.0	11.0	Med	Wound on trunk, watersprout observed
NamFungPath&WCHRd	OCP-T2640	<i>Aleurites moluccana</i>	石栗	LCSD		7.0	0.32	7.0	10.7	Med	Die-back branches
NamFungPath&WCHRd	OCP-T2641	<i>Ficus hispida</i>	對葉榕	LCSD		5.5	0.18	5.5	10.1	Low	Die-back branches
NamFungPath&WCHRd	OCP-T2642	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.11	4.0	9.2	Low	Die-back branches, close to fence
NamFungPath&WCHRd	OCP-T2643	<i>Draceana marginata</i>	馬尾鐵	LCSD		4.5	0.18	2.0	10.5	High	Multi-trunk
OCP Station	T1	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		10.0	0.28	4.0		Med	-
OCP Station	T2	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		10.0	0.20	4.0		Med	-
OCP Station	T3	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		8.0	0.20	4.0		Med	-
OCP Station	T4	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		6.0	0.23	3.0		Med	-
OCP Station	T5	<i>Draceana draco</i>	龍血樹	LCSD		1.4	0.20	1.2		High	-
OCP Station	T6	<i>Bauhinia purpurea</i>	紅花羊蹄甲	LCSD		8.0	0.26	3.5		Med	-
OCP Station	T20	<i>Pterocarpus indicus</i>	紫檀	AFCD		11.5	0.70	8.0		Med	-
OCP Station	T21	<i>Pterocarpus indicus</i>	紫檀	AFCD		11.0	0.62	7.5		Med	-
OCP Station	T22	<i>Pterocarpus indicus</i>	紫檀	AFCD		12.0	0.70	7.5		Med	-
OCP Station	T31	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	10.0	0.61	11.0	8.73	Med	-
OCP Station	T31	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	12.0	0.53	8.0	8.95	Med	-
OCP Station	T32	<i>Pterocarpus indicus</i>	紫檀	-		4.0	0.15	3.0		Low	connivent with utility
OCP Station	T33	<i>Macaranga tanarius</i>	血桐	-		4.0	0.15	3.0		Low	connivent with utility
OCP Station	T34	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	12.0	0.48	8.0	9.22	Med	-
OCP Station	T34	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	12.0	0.57	9.0	9.47	Med	-
OCP Station	T35	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	12.0	0.56	9.0	9.52	Med	leaning, unbalance
OCP Station	T36	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	12.0	0.56	9.0	9.52	Med	leaning, unbalance
OCP Station	T36	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	9.0	0.54	8.0	9.73	Med	Broken branches
OCP Station	T37	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	9.0	0.54	8.0	9.73	Med	Broken branches
OCP Station	T37	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	8.0	0.34	6.0	10.08	Med	Wound on trunk
OCP Station	T38	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	8.0	0.34	6.0	10.08	Med	Wound on trunk
OCP Station	T38	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	10.0	0.59	9.0	10.62	Med	Wound on trunk
OCP Station	T39	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	10.0	0.59	9.0	10.62	Med	Wound on trunk
OCP Station	T40	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	4.5	0.10	4.0	10.95	Low	root up lifting, decaying wound
OCP Station	T41	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	9.0	0.61	8.0	11.43	Med	Decaying branches on trunk
OCP Station	T41	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	9.0	0.61	8.0	11.43	Med	Decaying branches on trunk
OCP Station	T42	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	8.0	0.68	8.0	11.70	Med	Broken branches, multi-trunk
OCP Station	T42	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	8.0	0.68	8.0	11.70	Med	Broken branches, multi-trunk
OCP Station	T43	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	6.0	0.31	5.0	11.87	Med	Twin-trunk
OCP Station	T44	<i>Grevillea robusta</i>	銀樺	ArchSD	SHX956 TA	7.0	0.14	2.5	12.02	Low	heart wood rotting
OCP Station	T44	<i>Grevillea robusta</i>	銀樺	ArchSD	SHX956 TA	7.0	0.14	2.5	12.02	Low	heart wood rotting
OCP Station	T45	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	8.0	0.51	7.0	12.09	Med	Wound found trunk
OCP Station	T45	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	8.0	0.51	7.0	12.09	Med	Wound found trunk
OCP Station	T46	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	9.0	0.69	8.0	12.52	Med	Twin-trunk
OCP Station	T46	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	9.0	0.69	8.0	12.52	Med	Twin-trunk
OCP Station	T47	Dead Tree	枯樹	LCSD		2.5	0.16	2.0		-	-
OCP Station	T47	Dead Tree	枯樹	LCSD		2.5	0.16	2.0		-	-
OCP Station	T48	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	12.0	0.62	10.0	12.90	Low	-
OCP Station	T48	<i>Pterocarpus indicus</i>	紫檀	ArchSD	SHX956 TA	12.0	0.62	10.0	12.90	Low	growing on slope
OCP Station	T49	<i>Albizia lebbek</i>	大葉合歡	-		6.0	0.25	6.0		Low	growing on slope
OCP Station	T49	<i>Albizia lebbek</i>	大葉合歡	-		6.0	0.25	6.0		Low	growing on slope
OCP Station	T50	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.18	4.0		Low	-
OCP Station	T50	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.18	4.0		Low	-
OCP Station	T51	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.16	6.0		Low	geniculate, unbalance
OCP Station	T51	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.16	6.0		Low	geniculate, unbalance
OCP Station	T52	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.22	6.0		Low	geniculate, unbalance
OCP Station	T52	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.22	6.0		Low	geniculate, unbalance
OCP Station	T53	<i>Bombax ceiba</i>	木棉	AFCD		11.0	0.15	4.0		Low	Arcuate, on slope
OCP Station	T53	<i>Bombax ceiba</i>	木棉	AFCD		11.0	0.15	4.0		Low	Arcuate, on slope
OCP Station	T54	<i>Lophostemon confertus</i>	紅膠木	LCSD		11.0	0.38	6.0		Low	Girdling roots
OCP Station	T54	<i>Lophostemon confertus</i>	紅膠木	LCSD		11.0	0.38	6.0		Low	Girdling roots
OCP Station	T55	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.29	5.0		Low	Leaning trunk, exposed root
OCP Station	T55	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		8.0	0.29	5.0		Low	Leaning trunk, exposed root
OCP Station	T56	<i>Crateva unilocularis</i>	樹頭菜	AFCD		9.0	0.26	4.0		Low	growing on slope
OCP Station	T56	<i>Crateva unilocularis</i>	樹頭菜	AFCD		9.0	0.26	4.0		Low	growing on slope
OCP Station	T57	<i>Peltophorum pterocarpum</i>	雙翼豆	LCSD		6.0	0.32	5.0		Low	close to T58
OCP Station	T57	<i>Peltophorum pterocarpum</i>	雙翼豆	LCSD		6.0	0.32	5.0		Low	close to T58
OCP Station	T58	<i>Aleurites moluccana</i>	石栗	LCSD		7.0	0.26	6.0		Low	close to T57
OCP Station	T58	<i>Aleurites moluccana</i>	石栗	LCSD		7.0	0.26	6.0		Low	close to T57
OCP Station	T59	<i>Macaranga tanarius</i>	血桐	LCSD		2.5	0.13	3.0		Low	geniculate, unbalance
OCP Station	T59	<i>Macaranga tanarius</i>	血桐	LCSD		2.5	0.13	3.0		Low	geniculate, unbalance
OCP Station	T60	Dead Tree	枯樹	LCSD		2.5	0.16	2.0		-	-
OCP Station	T60	Dead Tree	枯樹	LCSD		2.5	0.16	2.0		-	-
OCP Station	T61	<i>Bombax ceiba</i>	木棉	AFCD		11.0	0.28	5.0		Low	-
OCP Station	T61	<i>Bombax ceiba</i>	木棉	AFCD		11.0	0.28	5.0		Low	-
OCP Station	T62	<i>Macaranga tanarius</i>	血桐	LCSD		4.5	0.29	4.0		Low	unbalance
OCP Station	T62	<i>Macaranga tanarius</i>	血桐	LCSD		4.5	0.29	4.0		Low	unbalance
OCP Station	T63	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.24	3.5		Low	unbalance, wound found on trunk
OCP Station	T63	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.24	3.5		Low	unbalance, wound found on trunk
OCP Station	T64	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.24	3.5		Low	unbalance
OCP Station	T64	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.24	3.5		Low	unbalance
OCP Station	T65	<i>Sterculia lanceolata</i>	假蘋婆	LCSD		2.5	0.27	2.5		Low	unbalance
OCP Station	T65	<i>Sterculia lanceolata</i>	假蘋婆	LCSD		2.5	0.27	2.5		Low	unbalance
OCP Station	T66	<i>Bombax ceiba</i>	木棉	AFCD		4.0	0.12	3.5		Med	-
OCP Station	T66	<i>Bombax ceiba</i>	木棉	AFCD		4.0	0.12	3.5		Med	-
OCP Station	T66	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.19	4.0		Low	-

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxxxx

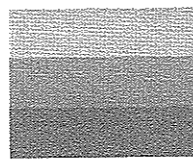
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
OCP Station	T67	<i>Sterculia lanceolata</i>	假蘋婆	LCSD		6.0	0.18	4.5		Med	-
OCP Station	T68	<i>Albizia lebbek</i>	大葉合歡	AFCD		8.0	0.18	6.0		Low	root up lifting, leaning trunk
OCP Station	T69	<i>Albizia lebbek</i>	大葉合歡	AFCD		3.0	0.14	2.5		Low	root up lifting, leaning trunk
OCP Station	T70	<i>Albizia lebbek</i>	大葉合歡	AFCD		9.0	0.20	6.0		Low	Girdling roots, twin-trunk
OCP Station	T71	<i>Peltophorum pterocarpum</i>	雙翼豆	ArchSD	SHX956 TA	9.0	0.12	3.0	12.54	Low	root stress by paving
OCP Station	T72	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	10.0	0.29	6.0	12.36	Low	root stress by paving, leaning trunk
OCP Station	T73	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	9.0	0.27	6.0	12.26	Low	root stress by paving
OCP Station	T73A	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	7.0	0.22	7.0	12.26	Low	Root stress, Close to T73, trunk embedded into wire mesh
OCP Station	T74	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	5.5	0.18	4.0	12.09	Low	root stress by paving
OCP Station	T75	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	6.0	0.12	4.0	11.85	Low	root stress by paving
OCP Station	T76	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	7.0	0.12	5.0	12.03	Low	root stress by paving
OCP Station	T77	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	2.5	0.19	3.0	12.06	Low	root stress by paving
OCP Station	T78	<i>Ficus superba var. japonica</i>	筆管榕	ArchSD	SHX956 TA	6.0	0.20	4.0	12.02	Low	root stress by paving, multi-trunk
OCP Station	T78A	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	6.0	0.21	3.0		Low	-
OCP Station	T79	<i>Crateva unilocularis</i>	樹頭菜	AFCD		4.0	0.095	3.0		Med	-
OCP Station	T80	<i>Ficus superba var. japonica</i>	筆管榕	ArchSD	SHX956 TA	7.0	0.19	6.0	12.00	Low	multi trunks
OCP Station	T80A	<i>Albizia lebbek</i>	大葉合歡	-	-	6.0	0.15	3.0	-	Low	Basal rotting
OCP Station	T81	Dead Tree	枯樹	ArchSD	SHX956 TA	4.0	0.24	3.0	44.88	-	root stress by paving
OCP Station	T82	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	8.0	0.36	7.0	11.76	Low	root stress by paving
OCP Station	T83	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.33	6.0		Low	growing on slope, wound found on trunk
OCP Station	T84	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.19	5.0		Low	growing on slope, wound found on trunk, insect infestation
OCP Station	T85	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.12	3.0		Low	growing on slope
OCP Station	T86	<i>Crateva unilocularis</i>	樹頭菜	AFCD		5.0	0.14	2.5		Low	-
OCP Station	T87	<i>Macaranga tanarius</i>	血桐	AFCD		3.5	0.15	3.0		Low	growing on slope
OCP Station	T88	<i>Peltophorum pterocarpum</i>	雙翼豆	ArchSD	SHX956 TA	5.0	0.11	2.5	10.66	Med	root stress by paving, trunk embedded into wire mesh
OCP Station	T89	<i>Peltophorum pterocarpum</i>	雙翼豆	ArchSD	SHX956 TA	5.0	0.11	3.0	10.52	Low	root stress by paving, multi-trunk, trunk bro
OCP Station	T90	<i>Macaranga tanarius</i>	血桐	LCSD		3.5	0.12	3.0		Low	root collar rotting, wound found on trunk
OCP Station	T91	Dead Tree	枯樹	LCSD		5.0	0.32	5.0		-	-
OCP Station	T92	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.11	2.0		Low	growing on slope
OCP Station	T93	<i>Macaranga tanarius</i>	血桐	LCSD		3.5	0.20	4.0		Low	leaning, unbalance
OCP Station	T94	<i>Macaranga tanarius</i>	血桐	LCSD		4.5	0.20	5.0		Low	unbalance
OCP Station	T95	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		11.0	0.39	10.0		Low	-
OCP Station	T96	<i>Albizia lebbek</i>	大葉合歡	LCSD		8.0	0.37	8.0		Low	heart wood rotting
OCP Station	T97	<i>Peltophorum pterocarpum</i>	雙翼豆	AFCD		11.0	0.49	10.0		Low	-
OCP Station	T98	Tree not found on site	-	-		-	-	-		-	Fallen
OCP Station	T99	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.28	5.0		Low	unbalance
OCP Station	T100	<i>Bombax ceiba</i>	木棉	AFCD		9.0	0.18	5.0		Med	unbalance
OCP Station	T100A	<i>Celtis sinensis</i>	朴樹	AFCD		4.0	0.10	4.0		Med	
OCP Station	T101	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.20	4.0		Med	leaning, unbalance, wound on trunk
OCP Station	T102	<i>Albizia lebbek</i>	大葉合歡	ArchSD	SHX956 TA	7.0	0.25	4.0	9.59	Low	root stress by paving
OCP Station	T103	<i>Celtis sinensis</i>	朴樹	ArchSD	SHX956 TA	5.5	0.16	3.0	9.85	Low	root stress by paving, trunk embedded into wire mesh
OCP Station	T104	<i>Macaranga tanarius</i>	血桐	ArchSD	SHX956 TA	2.5	0.10	2.5	10.04	Low	root stress by paving
OCP Station	T105	<i>Peltophorum pterocarpum</i>	雙翼豆	ArchSD	SHX956 TA	4.5	0.10	2.5	10.35	Low	root stress by paving
OCP Station	T106	<i>Peltophorum pterocarpum</i>	雙翼豆	ArchSD	SHX956 TA	4.2	0.10	2.5	10.35	Low	root stress by paving, trunk embedded into wire mesh
OCP Station	T107	<i>Sapium sebiferum</i>	烏桕	ArchSD	SHX956 TA	2.5	0.10	2.0	10.25	Low	Basal forking
OCP Station	T108	<i>Peltophorum pterocarpum</i>	雙翼豆	ArchSD	SHX956 TA	3.8	0.12	2.5	10.39	Low	root stress by paving
OCP Station	T109	<i>Roystonea regia</i>	王棕	LCSD		3.0	0.22	2.0		High	-
OCP Station	T110	<i>Roystonea regia</i>	王棕	LCSD		7.0	0.37	4.0		High	-
OCP Station	T111	<i>Roystonea regia</i>	王棕	LCSD		3.0	0.15	1.5		High	-
OCP Station	T112	<i>Roystonea regia</i>	王棕	LCSD		2.5	0.14	1.5		High	-
OCP Station	T113	<i>Roystonea regia</i>	王棕	LCSD		6.4	0.37	4.0		High	-
OCP Station	T114	<i>Roystonea regia</i>	王棕	LCSD		2.5	0.13	1.5		High	-
OCP Station	T115	<i>Roystonea regia</i>	王棕	LCSD		3.2	0.17	1.5		High	-

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxxx

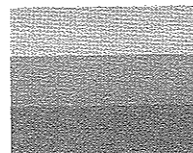
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
OCP Station	T116	<i>Roystonea regia</i>	王棕	LCSD		3.1	0.16	1.6		High	-
OCP Station	T117	<i>Roystonea regia</i>	王棕	LCSD		6.2	0.43	3.5		High	-
OCP Station	T118	<i>Roystonea regia</i>	王棕	LCSD		4.2	0.16	2.0		High	-
OCP Station	T119	<i>Roystonea regia</i>	王棕	LCSD		4.3	0.16	1.8		High	-
OCP Station	T120	<i>Roystonea regia</i>	王棕	LCSD		8.0	0.40	4.5		High	-
OCP Station	T121	<i>Roystonea regia</i>	王棕	LCSD		6.2	0.39	3.5		High	-
OCP Station	T122	<i>Roystonea regia</i>	王棕	LCSD		3.1	0.15	1.8		High	-
OCP Station	T123	<i>Roystonea regia</i>	王棕	LCSD		6.2	0.23	3.0		High	-
OCP Station	T124	<i>Roystonea regia</i>	王棕	LCSD		3.3	0.17	2.0		High	-
OCP Station	T125	<i>Roystonea regia</i>	王棕	LCSD		3.1	0.22	2.0		High	-
OCP Station	T126	<i>Roystonea regia</i>	王棕	LCSD		4.0	0.21	2.5		High	Wound on trunk
OCP Station	T127	Dead Tree	枯樹	LCSD		5.8	0.28	2.5		-	-
OCP Station	T128A	<i>Crateva unilocularis</i>	樹頭菜	LCSD		3.0	0.10	2.0		Med	-
OCP Station	T132	<i>Aleurites moluccana</i>	石栗	LCSD		9.0	0.27	8.0		Low	Girdling roots
OCP Station	T133	<i>Crateva unilocularis</i>	樹頭菜	LCSD		7.0	0.42	5.0		Low	Girdling roots
OCP Station	T134	<i>Ficus benjamina</i>	垂榕	LCSD		11.0	0.81	10.0		Med	high amenity value
OCP Station	T135	<i>Albizia lebbek</i>	大葉合歡	LCSD		8.0	0.29	9.0		Low	leaning, unbalance
OCP Station	T143	<i>Hibiscus tiliaceus</i>	黃槿	LCSD		7.0	0.32	9.0		Med	-
OCP Station	T144	<i>Ficus benjamina</i>	垂葉榕	LCSD		6.5	0.16	3.0		Med	-
OCP Station	T145	<i>Macaranga tanarius</i>	血桐	HyD		4.0	0.12	3.5		Med	-
OCP Station	T146	<i>Sapium sebiferum</i>	烏桕	-		10.0	0.33	8.0		Low	low survival
OCP Station	T147	<i>Bauhinia blakeana</i>	洋紫荊	AFCD		6.0	0.12	4.0		Med	-
OCP Station	T148	<i>Bauhinia blakeana</i>	洋紫荊	-		6.3	0.14	4.0		Med	-
OCP Station	T149	<i>Bauhinia blakeana</i>	洋紫荊	-		6.0	0.13	4.0		Med	-
OCP Station	T150	<i>Bauhinia blakeana</i>	洋紫荊	-		6.0	0.16	4.5		Med	-
OCP Station	T153	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.17	5.0		Low	leaning, flexuose
OCP Station	T154	Dead Tree	枯樹	-		8.0	0.43	6.0		-	-
OCP Station	T155	<i>Acacia confusa</i>	台灣相思	-		9.0	0.42	10.0		Low	low survival
OCP Station	T156	<i>Aleurites moluccana</i>	石栗	-		5.0	0.11	3.0		Med	-
OCP Station	T163	<i>Ficus superba</i> var. <i>japonica</i>	筆管榕	AFCD		4.0	0.34	7.0		Low	leader lost
Police Training school	PTS-T001	<i>Acacia confusa</i>	台灣相思	LCSD		9.0	0.35	8.0		Low	Leaning, geniculate
Police Training school	PTS-T002	<i>Acacia confusa</i>	台灣相思	LCSD		9.0	0.42	8.0		Low	Deep fork, codominant, included bark
Police Training school	PTS-T003	<i>Acacia confusa</i>	台灣相思	LCSD		9.0	0.50	10.0		Low	Codominant, leaning, canker, dying back
Police Training school	PTS-T004	<i>Acacia confusa</i>	台灣相思	LCSD		6.0	0.24	4.0		Low	Leaning, bending, canker, unbalanced
Police Training school	PTS-T005	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		10.0	0.59	8.0		Low	Root rooting, leaning, dying back
Police Training school	PTS-T006	<i>Celtis sinensis</i>	朴樹	LCSD		8.0	0.32	7.0		Low	Codominant, unbalance, pest
Police Training school	PTS-T007	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.26	5.0		Low	Deep fork, close to fencing
Police Training school	PTS-T008	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	4.4		-	Not tree, clumps unicaspitose
Police Training school	PTS-T009	<i>Acacia confusa</i>	台灣相思	LCSD		5.0	0.11	4.0		Low	Leaning, geniculate, stress by bamboos
Police Training school	PTS-T010	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	5.0		-	Not tree, clumps unicaspitose
Police Training school	PTS-T011	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	5.0		-	Not tree, clumps unicaspitose
Police Training school	PTS-T012	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	5.0		-	Not tree, clumps unicaspitose
Police Training school	PTS-T013	<i>Leucaena leucocephala</i>	銀合歡	LCSD		5.0	0.11	5.0		Low	Topped tree
Police Training school	PTS-T014	<i>Macaranga tanarius</i>	血桐	LCSD		5.5	0.16	3.0		Low	Unbalance, close to fencing
Police Training school	PTS-T015	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.15	6.0		Low	Proximal bi-furcated, unbalance, canker, half trunk lost
Police Training school	PTS-T016	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	8.0		-	Not tree, clumps unicaspitose
Police Training school	PTS-T017	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.13	5.0		Low	Topped tree, canker, leaning
Police Training school	PTS-T018	<i>Acacia confusa</i>	台灣相思	LCSD		9.0	0.32	9.0		Low	Codominant, dying back
Police Training school	PTS-T019	<i>Celtis sinensis</i>	朴樹	LCSD		7.0	0.23	5.0		Low	Proximal multi-furcated, stress by fencing
Police Training school	PTS-T020	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	6.0		-	Not tree, clumps unicaspitose
Police Training school	PTS-T021	<i>Leucaena leucocephala</i>	銀合歡	LCSD		5.0	0.11	4.0		Low	Leaning, stress by bamboos

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

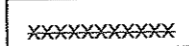
Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species



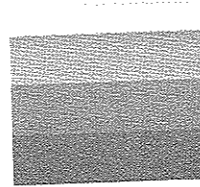
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Police Training school	PTS-T022	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	6.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T023	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	8.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T024	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	7.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T025	<i>Bambusa tuldooides</i>	花眉竹	-		9.0	< 95	5.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T026	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.12	5.0		Low	Leaning, close to T27-unbalance
Police Training school	PTS-T027	<i>Celtis sinensis</i>	朴樹	AFCD		5.0	0.10	3.0		Low	Leaning, stress by fencing, unbalance
Police Training school	PTS-T028	<i>Bambusa tuldooides</i>	花眉竹	-		10.0	< 95	8.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T029	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	4.5		-	Not tree, clumps unicaespitose
Police Training school	PTS-T030	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	6.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T031	<i>Bambusa tuldooides</i>	花眉竹	-		5.0	< 95	5.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T032	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	5.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T033	<i>Casuarina equisetifolia</i>	木麻黃	AFCD		14.0	0.60	10.0		Low	Decurrent, stress by fencing
Police Training school	PTS-T034	<i>Bambusa tuldooides</i>	花眉竹	-		5.0	< 95	5.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T035	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.12	4.0		Low	Leaning, unbalance, stress by bamboos
Police Training school	PTS-T037	<i>Bridelia tomentosa</i>	土蜜樹	AFCD		4.0	0.13	4.0		Low	Leaning, stress by climbers
Police Training school	PTS-T038	<i>Acacia confusa</i>	台灣相思	AFCD		9.0	0.66	7.0		Low	Serious leaning, vertical crack at base, High RISK
Police Training school	PTS-T039	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	< 95	6.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T040	<i>Macaranga tanarius</i>	血桐	-		4.0	0.28	4.0		Low	Canker, topped dying back
Police Training school	PTS-T041	<i>Carica papaya</i>	番木瓜	-		3.0	0.13	0.6		Low	Suppress crown
Police Training school	PTS-T042	<i>Psidium guajava</i>	番石榴	AFCD		4.5	0.11	4.0		Low	Leaning
Police Training school	PTS-T043	<i>Delonix regia</i>	鳳凰木	-		11.0	0.82	12.0		Low	Codominant, rotting trunk unbalance
Police Training school	PTS-T044	<i>Acacia confusa</i>	台灣相思	AFCD		8.0	0.36	7.0		Low	Leaning, unbalance
Police Training school	PTS-T044A	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.20	6.0		Low	Bending, rotting
Police Training school	PTS-T045	<i>Acacia confusa</i>	台灣相思	AFCD		8.0	0.30	8.0		Low	Deep fork, included bark, unbalance
Police Training school	PTS-T046	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.15	5.0		Low	Ascending and leaning trunk
Police Training school	PTS-T047	<i>Aleurites moluccana</i>	石栗	AFCD		15.0	0.57	10.0		Low	Collateral with adjacent tree, rotting
Police Training school	PTS-T048	<i>Aleurites moluccana</i>	石栗	AFCD		10.0	0.34	7.0		Low	Collateral with adjacent tree, bending
Police Training school	PTS-T049	<i>Aleurites moluccana</i>	石栗	AFCD		10.0	0.22	6.0		Med	Collateral with adjacent tree, geniculate
Police Training school	PTS-T050	<i>Aleurites moluccana</i>	石栗	AFCD		15.0	0.48	9.0		Low	Collateral with adjacent tree, elongated on slope
Police Training school	PTS-T051	<i>Aleurites moluccana</i>	石栗	AFCD		14.0	0.51	9.0		Low	Collateral with adjacent tree, unbalance
Police Training school	PTS-T052	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.15	5.0		Low	Leaning, canker, unbalance
Police Training school	PTS-T053	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.16	5.0		Low	Unbalance, stress by pipe
Police Training school	PTS-T054	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.30	5.0		Low	Dying back, stress by pipe
Police Training school	PTS-T055	<i>Macaranga tanarius</i>	血桐	AFCD		7.5	0.22	7.5		Low	Leaning, unbalance
Police Training school	PTS-T056	<i>Litsea glutinosa</i>	潺槁樹	AFCD		3.5	0.10	3.5		Low	Leaning, unbalance
Police Training school	PTS-T057	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.13	4.0		Low	Leaning, leader lost
Police Training school	PTS-T058	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.14	4.0		Low	Leaning, unbalance
Police Training school	PTS-T059	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.18	6.5		Low	leaning, codominant
Police Training school	PTS-T060	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.10	4.0		Low	Leaning, umbellated crown attachment
Police Training school	PTS-T061	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.10	3.5		Low	Proximal bi-furcated, close to fencing
Police Training school	PTS-T063	<i>Ficus hispida</i>	對葉榕	AFCD		4.5	0.11	4.5		Low	Leaning unbalance
Police Training school	PTS-T064	<i>Delonix regia</i>	鳳凰木	AFCD		8.0	0.28	6.0		High	Decurrent
Police Training school	PTS-T065	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.37	9.0		Low	Codominant, unbalance
Police Training school	PTS-T066	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.28	6.0		Low	Connivent with pipe, included bark
Police Training school	PTS-T068	<i>Delonix regia</i>	鳳凰木	AFCD		9.0	0.22	6.0		Med	Decurrent
Police Training school	PTS-T069	<i>Delonix regia</i>	鳳凰木	AFCD		10.0	0.32	8.0		Med	Decurrent
Police Training school	PTS-T070	<i>Delonix regia</i>	鳳凰木	AFCD		10.0	0.27	9.0		Med	Decurrent
Police Training school	PTS-T071	<i>Delonix regia</i>	鳳凰木	AFCD		10.0	0.27	8.0		Med	Decurrent
Police Training school	PTS-T072	<i>Celtis sinensis</i>	朴樹	AFCD		9.0	0.28	7.0		Low	Rotting branches, unbalance, leaning

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

XXXXXXXXXX

Weedy Species


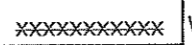


Registered OVT

Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
											Proximal bi-furcated, rotting, stress by pipe
Police Training school	PTS-T073	<i>Mallotus paniculatus</i>	白楸	AFCD		6.0	0.23	5.0		Low	Leaning, stress by climbers
Police Training school	PTS-T074	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.13	4.5		Low	Unbalance, geniculate, leaning
Police Training school	PTS-T075	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.5	0.13	4.0		Low	Leaning, unbalance
Police Training school	PTS-T076	<i>Leucaena leucocephala</i>	銀合歡	LCSD		8.0	0.10	4.0		Low	Base rotting, unbalance, leaning
Police Training school	PTS-T077	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.13	4.0		Low	Leaning, unbalance
Police Training school	PTS-T078	<i>Mallotus paniculatus</i>	白楸	LCSD		3.5	0.10	4.0		Low	Leaning, unbalance
Police Training school	PTS-T079	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.14	5.0		Low	Unbalance, leaning on slope
Police Training school	PTS-T079	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.13	6.0		Low	Unbalance, leaning on slope
Police Training school	PTS-T084	<i>Leucaena leucocephala</i>	銀合歡	LCSD		4.5	0.10	4.0		Low	Dying back, leaning on slope
Police Training school	PTS-T082	<i>Macaranga tanarius</i>	血桐	LCSD		8.0	0.10	6.0		Low	Dying back, leaning on slope
Police Training school	PTS-T083	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.10	4.0		Low	Dying back, leaning on slope
Police Training school	PTS-T084	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.10	4.0		Low	Proximal bi-furcated, dying back
Police Training school	PTS-T085	<i>Leucaena leucocephala</i>	銀合歡	LCSD		4.5	0.15	4.0		Low	Leaning close to T85, unbalance
Police Training school	PTS-T086	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.18	5.0		Low	Geniculate, leaning unbalance
Police Training school	PTS-T086	<i>Macaranga tanarius</i>	銀合歡	LCSD		8.0	0.14	5.0		Low	Leaning, unbalance
Police Training school	PTS-T087	<i>Leucaena leucocephala</i>	血桐	LCSD		6.0	0.18	5.0		Low	Dying back, unbalance
Police Training school	PTS-T088	<i>Macaranga tanarius</i>	銀合歡	LCSD		5.0	0.10	5.0		Low	Dying back, unbalance
Police Training school	PTS-T089	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.15	4.0		Low	Dying back, unbalance
Police Training school	PTS-T090	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.13	4.0		Low	Dying back, unbalance
Police Training school	PTS-T091	<i>Leucaena leucocephala</i>	銀合歡	LCSD		5.0	0.11	3.5		Low	Leaning, unbalance, stress by fencing
Police Training school	PTS-T092	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.13	6.0		Low	Unbalance, dying back
Police Training school	PTS-T093	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.11	5.0		Low	Unbalance, dying back
Police Training school	PTS-T094	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.5	0.10	4.5		Low	Unbalance, dying back
Police Training school	PTS-T095	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.5	0.13	4.5		Low	Unbalance, dying back
Police Training school	PTS-T096	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.10	4.0		Low	Cavity, xylum rotting
Police Training school	PTS-T097	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.13	4.0		Low	Cavity, xylum rotting
Police Training school	PTS-T098	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.13	6.0		Low	Unbalance, leaning, rotting
Police Training school	PTS-T099	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.5	0.12	6.0		Low	Unbalance, leaning, rotting
Police Training school	PTS-T100	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.11	4.0		Low	Unbalance, leaning, rotting
Police Training school	PTS-T101	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.10	4.0		Low	Leaning, unbalance, leader lost
Police Training school	PTS-T102	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.13	5.0		Low	Leaning, unbalance
Police Training school	PTS-T103	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.5	0.13	4.0		Low	Leaning, unbalance
Police Training school	PTS-T104	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.5	0.12	4.0		Low	Topped, leader lost
Police Training school	PTS-T105	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.5	0.21	4.0		Low	Procumbent, epicormic
Police Training school	PTS-T106	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.0	0.10	1.0		Low	Leader lost, leaning
Police Training school	PTS-T107	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.17	4.0		Low	Leader lost, leaning
Police Training school	PTS-T108	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.11	4.0		Low	Cavity, leaning
Police Training school	PTS-T110	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.10	4.0		Low	Deep fork, cavity, leaning
Police Training school	PTS-T111	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.12	5.0		Low	Leaning, unbalance
Police Training school	PTS-T112	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.10	3.0		Low	Codominant, leaning
Police Training school	PTS-T113	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.10	4.0		Low	Codominant, leaning
Police Training school	PTS-T114	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.16	6.0		Low	Leaning, geniculate
Police Training school	PTS-T115	<i>Mallotus paniculatus</i>	白楸	AFCD		5.5	0.12	4.0		Low	Procumbent, epicormic
Police Training school	PTS-T116	<i>Celtis sinensis</i>	朴樹	AFCD		5.5	0.15	5.0		Low	Leaning, close to T117
Police Training school	PTS-T117	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.14	4.5		Low	Flexuose, leaning, close to T118
Police Training school	PTS-T118	<i>Celtis sinensis</i>	朴樹	AFCD		5.0	0.10	5.0		Low	Leaning, dying back
Police Training school	PTS-T119	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	5.0		Low	Unbalance, dying back
Police Training school	PTS-T120	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.12	5.0		Low	Leaning, connivent with T124
Police Training school	PTS-T121	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.5	0.10	3.5		Low	Unbalance, flexuose
Police Training school	PTS-T122	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.14	4.5		Low	Leaning, connivent with T122
Police Training school	PTS-T123	<i>Mallotus paniculatus</i>	白楸	AFCD		8.0	0.12	4.5		Low	
Police Training school	PTS-T124	<i>Macaranga tanarius</i>	血桐	AFCD							

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

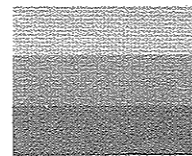
Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Police Training school	PTS-T125	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.11	4.5		Low	Leaning, unbalance
Police Training school	PTS-T126	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.15	5.0		Low	Proximal bi-furcated, dying back
Police Training school	PTS-T127	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.10	4.0		Low	Leaning, rotting
Police Training school	PTS-T128	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.10	4.0		Low	Leaning, base rotting
Police Training school	PTS-T129	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.13	4.0		Low	Proximal bi-furcated, leaning unbalance
Police Training school	PTS-T130	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.10	5.0		Low	Proximal bi-furcated, leaning unbalance
Police Training school	PTS-T131	<i>Celtis sinensis</i>	朴樹	AFCD		11.0	0.49	10.0		Low	Limbs broken, unbalance, stress by fencing
Police Training school	PTS-T132	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.5	0.10	6.0		Low	Proximal bi-furcated, leaning
Police Training school	PTS-T133	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	5.0		Low	Contorted leaning
Police Training school	PTS-T134	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.10	5.0		Low	Procumbent, unbalance
Police Training school	PTS-T135	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.10	4.5		Low	Leaning, unbalance, rotting
Police Training school	PTS-T136	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.13	5.0		Low	Leaning, unbalance, rotting
Police Training school	PTS-T137	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.10	4.5		Low	Leaning, unbalance, rotting
Police Training school	PTS-T138	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.10	3.5		Low	Leaning, unbalance
Police Training school	PTS-T140	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	5.0		Low	Leader lost, dying back
Police Training school	PTS-T142	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	5.0		Low	Leaning, unbalance
Police Training school	PTS-T143	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.10	5.0		Low	Leaning, unbalance
Police Training school	PTS-T144	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.12	5.0		Low	Leaning, unbalance
Police Training school	PTS-T145	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.5	0.11	5.0		Low	Leaning, unbalance
Police Training school	PTS-T146	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.10	3.5		Low	Leaning, unbalance
Police Training school	PTS-T147	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.13	6.0		Low	Leaning, unbalance
Police Training school	PTS-T148	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.13	5.0		Low	Leaning, unbalance
Police Training school	PTS-T149	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.14	5.0		Low	Leaning, unbalance
Police Training school	PTS-T150	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.16	6.0		Low	Leaning, unbalance
Police Training school	PTS-T151	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.14	5.0		Low	Leaning, unbalance
Police Training school	PTS-T152	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.10	6.0		Low	Canker, leaning
Police Training school	PTS-T153	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.13	5.0		Low	Leaning, stress by climbers
Police Training school	PTS-T154	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.20	5.0		Low	Leaning, stress by climbers
Police Training school	PTS-T155	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	4.0		Low	Leaning, stress by climbers
Police Training school	PTS-T156	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.5	0.10	4.0		Low	Leaning, stress by climbers
Police Training school	PTS-T157	<i>Leucaena leucocephala</i>	銀合歡	AFCD		3.0	0.10	3.0		Low	Leaning, stress by climbers
Police Training school	PTS-T158	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	5.0		Low	Leaning, stress by climbers
Police Training school	PTS-T159	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.29	6.0		Low	Rotting, connivent with boulders
Police Training school	PTS-T160	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.30	6.5		Low	Proximal multi-furcated, rotting
Police Training school	PTS-T161	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.30	7.0		Low	Proximal multi-furcated, rotting
Police Training school	PTS-T162	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.20	6.5		Low	Proximal multi-furcated, leaning, unbalance
Police Training school	PTS-T163	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.22	6.0		Low	Proximal bi-furcated, leaning, unbalance
Police Training school	PTS-T164	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.20	6.0		Low	Proximal umbellated attachment, unbalance
Police Training school	PTS-T165	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.23	6.5		Low	Geniculate, leaning, unbalance
Police Training school	PTS-T166	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.30	7.0		Low	Tri-fork, close to wall
Police Training school	PTS-T167	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.18	7.0		Low	Proximal multi-furcated, unbalance
Police Training school	PTS-T168	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.11	5.0		Low	Unbalance, leaning on slope
Police Training school	PTS-T169	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.22	6.0		Low	Proximal bi-furcated, unbalance, leaning on slope
Police Training school	PTS-T170	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.30	6.0		Low	Codominant, canker, leaning on slope
Police Training school	PTS-T171	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.12	6.0		Low	Unbalance, connivent with T172
Police Training school	PTS-T172	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.17	5.0		Low	Unbalance, connivent with T171
Police Training school	PTS-T173	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.16	5.0		Low	Serious leaning, canker
Police Training school	PTS-T174	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.24	5.5		Low	Leaning, connivent with T175
Police Training school	PTS-T175	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.10	5.5		Low	Leaning, connivent with T174
Police Training school	PTS-T176	<i>Macaranga tanarius</i>	血桐	-		8.0	0.13	7.0		Low	Bending, leaning on slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

xxxxxxxxxx

Weedy Species

Registered OVT

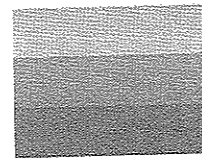
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Police Training school	PTS-T177	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.20	4.0		Low	Unbalance, close to wall
Police Training school	PTS-T178	<i>Macaranga tanarius</i>	血桐	-		8.0	0.23	6.0		Low	Leaning, Connivent with T177
Police Training school	PTS-T179	<i>Macaranga tanarius</i>	血桐	-		8.0	0.12	6.0		Low	Leaning, Connivent with T178
Police Training school	PTS-T180	<i>Macaranga tanarius</i>	血桐	-		8.0	0.19	6.0		Low	Unbalance, leaning on slope
Police Training school	PTS-T181	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.13	5.0		Low	Geniculate, leaning on slope
Police Training school	PTS-T182	<i>Macaranga tanarius</i>	血桐	-		7.0	0.32	7.0		Low	Proximal bi-furcated, rotting
Police Training school	PTS-T183	<i>Macaranga tanarius</i>	血桐	-		7.0	0.18	4.0		Low	Leaning, stree by climbers
Police Training school	PTS-T184	<i>Macaranga tanarius</i>	血桐	-		5.0	0.13	4.0		Low	Leaning, unbalance
Police Training school	PTS-T185	<i>Sterculia lanceolata</i>	假蘋婆	-		6.0	0.10	3.5		Low	Leaning, stress by climbers
Police Training school	PTS-T186	<i>Alangium chinense</i>	八角楓	AFCD		6.0	0.15	4.5		Low	Proximal bi-furcated, connivent with T187
Police Training school	PTS-T187	<i>Macaranga tanarius</i>	血桐	-		6.0	0.12	3.0		Low	Leaning, unbalance, connivent with T186
Police Training school	PTS-T188	<i>Sterculia lanceolata</i>	假蘋婆	-		6.0	0.10	3.0		Low	Leaning, codominant, stress by climbers
Police Training school	PTS-T189	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.13	4.0		Low	Leaning, codominant, stress by climbers
Police Training school	PTS-T190	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.25	5.0		Low	Root upheaving, felled
Police Training school	PTS-T191	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.18	3.0		Low	Serious leaning, unbalance
Police Training school	PTS-T192	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.19	5.0		Low	Rotting branches, leaning on slope
Police Training school	PTS-T193	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.20	4.0		Low	Proximal bi-furcated, crack, risk
Police Training school	PTS-T194	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.17	4.0		Low	Canker, codominant, leaning
Police Training school	PTS-T195	<i>Sapium sebiferum</i>	烏柏	AFCD		8.0	0.31	4.0		Low	Leaning flexuose, unbalance
Police Training school	PTS-T196	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.10	4.0		Low	Leaning
Police Training school	PTS-T197	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.0	0.18	2.0		Low	Leader lost, leaning
Police Training school	PTS-T198	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.36	5.0		Low	Proximal bi-furcated, leaning
Police Training school	PTS-T199	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.10	5.0		Low	Leaning, unbalance stress by wire
Police Training school	PTS-T200	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.13	4.0		Low	Leaning
Police Training school	PTS-T201	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.22	8.0		Low	Proximal multi-furcated, leaning at edge of wall
Police Training school	PTS-T202	<i>Pterocarpus indicus</i>	紫檀	-		10.0	0.72	8.0		Low	Proximal multi-furcated, inside construction site, stress
Police Training school	PTS-T203	<i>Paulownia fortunei</i>	泡桐	-		8.0	0.30	6.0		Low	Inside construction site, dtress by construction dumping
Police Training school	PTS-T204	Tree not found on site	-	-		-	-	-		-	-
Police Training school	PTS-T205	<i>Ficus hispida</i>	對葉榕	LCSD		4.0	0.10	3.0		Low	Leader lost
Police Training school	PTS-T207	<i>Bombax ceiba</i>	木棉	LCSD		8.0	0.16	3.0		Low	Close to T208 on steep slope
Police Training school	PTS-T208	<i>Castanopsis fissa</i>	裂斗錐栗	LCSD		8.0	0.15	4.0		Low	Deep fork, included bark, unbalance
Police Training school	PTS-T209	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.0	0.11	2.0		Low	Leader lost, dying back, epicormic
Police Training school	PTS-T210	<i>Cinnamomum camphora</i>	樟樹	LCSD		5.0	0.11	3.0		Low	Leaning, unbalance, stress by climbers
Police Training school	PTS-T212	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		8.0	0.11	3.0		Low	Canker, rotting at edge of slope
Police Training school	PTS-T213	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		10.0	0.19	4.0		Low	Canker, rotting at edge of slope
Police Training school	PTS-T214	<i>Lophostemon confertus</i>	紅膠木	LCSD		10.0	0.19	6.0		Low	Codominant, leaning at edge of slope
Police Training school	PTS-T215	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		10.0	0.11	3.0		Low	Canker, located at steep slope
Police Training school	PTS-T216	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		8.0	0.10	3.0		Low	Canker, located at steep slope
Police Training school	PTS-T217	<i>Pinus massoniana</i>	馬尾松	LCSD		5.0	0.13	3.0		Low	Excurrent, growing on steep slope
Police Training school	PTS-T218	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		7.0	0.13	3.0		Low	Unbalance at edge of slope
Police Training school	PTS-T219	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		7.0	0.10	3.0		Low	Growing on steep slope
Police Training school	PTS-T220	<i>Pinus massoniana</i>	馬尾松	AFCD		4.0	0.12	4.0		Low	Proximal bi-furcated on steep slope
Police Training school	PTS-T221	<i>Pinus massoniana</i>	馬尾松	AFCD		4.0	0.10	3.0		Low	Growing on steep slope
Police Training school	PTS-T222	<i>Pinus massoniana</i>	馬尾松	AFCD		4.0	0.13	3.0		Low	Growing on steep slope
Police Training school	PTS-T223	<i>Pinus massoniana</i>	馬尾松	AFCD		4.0	0.10	3.0		Low	Growing on steep slope
Police Training school	PTS-T226	<i>Sterculia lanceolata</i>	假蘋婆	LCSD		6.0	0.12	4.0		Low	Close to u-channel
Police Training school	PTS-T227	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		7.0	0.13	3.0		Low	Growing on steep slope
Police Training school	PTS-T228	<i>bambusa vulgaris cv Vittata</i>	黃金間碧竹	-		10.0	< 95	4.0		-	Not tree, clumps unicaspitose
Police Training school	PTS-T229	<i>bambusa vulgaris cv Vittata</i>	黃金間碧竹	-		10.0	< 95	4.0		-	Not tree, clumps unicaspitose

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

XXXXXXXXXX

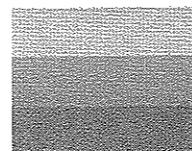
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Police Training school	PTS-T230	<i>bambusa vulgaris cv Vittata</i>	黃金間碧竹	-		10.0	< 95	4.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T231	<i>bambusa vulgaris cv Vittata</i>	黃金間碧竹	-		10.0	< 95	4.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T232	<i>bambusa vulgaris cv Vittata</i>	黃金間碧竹	-		10.0	< 95	4.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T233	<i>bambusa vulgaris cv Vittata</i>	黃金間碧竹	-		10.0	< 95	4.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T234	<i>bambusa vulgaris cv Vittata</i>	黃金間碧竹	-		10.0	< 95	4.0		-	Not tree, clumps unicaespitose
Police Training school	PTS-T235	<i>bambusa vulgaris cv Vittata</i>	黃金間碧竹	-		10.0	< 95	4.0		-	Not tree, clumps unicaespitose
Police School Rd	PTS-T237	<i>Macaranga tanarius</i>	血桐	-		7.0	0.16	4.0	11.5		
Police School Rd	PTS-T238	<i>Macaranga tanarius</i>	血桐	-		8.0	0.19	5.0	11.5		
Police School Rd	PTS-T239	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.16	5.0	11.6	Low	On slope
Police School Rd	PTS-T240	<i>Macaranga tanarius</i>	血桐	-		7.0	0.21	4.0	12.0		
Police School Rd	PTS-T241	<i>Mallotus paniculatus</i>	白楸	-		5.0	0.13	5.0	12.7		
Police School Rd	PTS-T242	<i>Sterculia lanceolata</i>	假蘋婆	-		8.0	0.23	5.0	13.1		
Police School Rd	PTS-T243	<i>Sterculia lanceolata</i>	假蘋婆	-		9.0	0.46	7.0	14.4		
Police School Rd	PTS-T244	<i>Sterculia lanceolata</i>	假蘋婆	-		6.0	0.14	4.0	15.3		
Police School Rd	PTS-T245	<i>Sterculia lanceolata</i>	假蘋婆	-		6.0	0.13	4.0	15.6		
Police School Rd	PTS-T246	<i>Casuarina equisetifolia</i>	木麻黃	AFCD		9.0	0.10	3.0	15.2	Low	On slope
Police School Rd	PTS-T247	<i>Casuarina equisetifolia</i>	木麻黃	AFCD		9.0	0.11	3.0	15.6	Low	On slope
Police School Rd	PTS-T248	<i>Casuarina equisetifolia</i>	木麻黃	AFCD		6.0	0.10	4.0	16.2	Low	On slope
Police School Rd	PTS-T249	Dead Tree	枯樹	AFCD		8.0	0.12	4.0	16.4	-	On slope
Police School Rd	PTS-T250	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.11	4.0	16.8	Low	On slope
Police School Rd	PTS-T251	<i>Cinnamomum camphora</i>	樟樹	AFCD		8.0	0.19	6.0	17.3	Low	On slope, toppled and uprooted
Police School Rd	PTS-T252	<i>Cinnamomum camphora</i>	樟樹	AFCD		8.0	0.19	5.0	18.0	Low	On slope, broken branches, leaning trunk
Police School Rd	PTS-T253	Dead Tree	枯樹	AFCD		7.0	0.14	2.0	18.2	-	On slope
Police School Rd	PTS-T254	<i>Cinnamomum camphora</i>	樟樹	AFCD		9.0	0.16	4.0	19.3	Low	On slope, die-back branches
Police School Rd	PTS-T255	<i>Castanopsis fissa</i>	鰲蒴錐	AFCD		8.0	0.13	4.0	20.0	Low	On slope
Police School Rd	PTS-T256	<i>Castanopsis fissa</i>	鰲蒴錐	AFCD		8.0	0.19	4.0	20.2	Low	On slope
Police School Rd	PTS-T257	<i>Casuarina equisetifolia</i>	木麻黃	AFCD		9.0	0.10	5.0	20.0	Low	On slope, die-back branches
Police School Rd	PTS-T258	<i>Casuarina equisetifolia</i>	木麻黃	AFCD		10.0	0.11	4.0	20.2	Low	On slope
Police School Rd	PTS-T259	<i>Eucalyptus camaldulensis</i>	赤桉	AFCD		7.0	0.26	3.0	18.7	Low	On slope, co-dominat trunk
Police School Rd	PTS-T260	<i>Casuarina equisetifolia</i>	木麻黃	AFCD		8.0	0.14	3.0	19.1	Low	On slope, slightly bending
Police School Rd	PTS-T261	<i>Casuarina equisetifolia</i>	木麻黃	AFCD		7.0	0.14	4.0	24.6	Low	On slope, climber growing on tree, unbalanced crown
Police School Rd	PTS-T262	<i>Castanopsis fissa</i>	鰲蒴錐	AFCD		6.0	0.14	4.0	25.4	Low	On slope
Police School Rd	PTS-T263	Dead Tree	枯樹	AFCD		8.0	0.14	4.0	26.7	-	On slope
Police School Rd	PTS-T264	<i>Sterculia lanceolata</i>	假蘋婆	-		4.0	0.13	4.0	26.7	-	-
Police School Rd	PTS-T265	<i>Macaranga tanarius</i>	血桐	AFCD		2.0	0.10	2.0	26.6	Low	On slope, leaning, climber growing on tree, few leaves observed
Police School Rd	PTS-T266	<i>Sterculia lanceolata</i>	假蘋婆	-		6.5	0.18	4.5	26.0		
Police School Rd	PTS-T267	<i>Sterculia lanceolata</i>	假蘋婆	-		13.0	0.45	6.0	24.4		
Police School Rd	PTS-T268	<i>Sterculia lanceolata</i>	假蘋婆	-		7.0	0.13	5.0	24.2		
Abredeen Portal to South Horizons (WCH)	WCH-T001	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.0	0.11	3.0	7.11	Med	Pavement tree
Abredeen Portal to South Horizons (WCH)	WCH-T002	<i>Celtis sinensis</i>	朴樹	AFCD		8.0	0.24	7.0	6.72	Low	Root limitation by paving
Abredeen Portal to South Horizons (WCH)	WCH-T003	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		12.0	0.33	8.0	6.09	Low	Root limitation by paving, wound cavity
Abredeen Portal to South Horizons (WCH)	WCH-T004	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		13.0	0.49	7.0	6.089	Low	Root limitation by paving
Abredeen Portal to South Horizons (WCH)	WCH-T005	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		12.0	0.44	7.0	5.989	Low	Wound cavity, codominant, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T006	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		9.0	0.22	6.0	5.961	Low	Girding roots, wound cavity
Abredeen Portal to South Horizons (WCH)	WCH-T007	<i>Ficus microcarpa</i>	細葉榕	-		5.0	0.25	5.0	5.596	Low	Interset with T007A
Abredeen Portal to South Horizons (WCH)	WCH-T007A	<i>Ficus superba var. japonica</i>	筆管榕	-		4.5	0.16	4.0		Low	Interset with T007
Abredeen Portal to South Horizons (WCH)	WCH-T008	<i>Ficus hispida</i>	對葉榕	-		7.0	0.27	5.0	5.451	Low	On slab
Abredeen Portal to South Horizons (WCH)	WCH-T009	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.5	0.24	5.0	4.716	Med	Unbalanced canopy, codominant

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxx

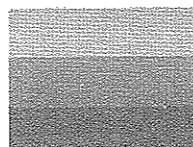
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T009A	<i>Roystonea regia</i>	王棕	LCSD		12.0	0.34	4.0		High	-
Abredeen Portal to South Horizons (WCH)	WCH-T009B	<i>Archontophoenix alexandrae</i>	假檳榔	LCSD		10.0	0.15	3.5		High	-
Abredeen Portal to South Horizons (WCH)	WCH-T009C	<i>Livistona chinensis</i>	蒲葵	LCSD		4.0	0.22	2.5		High	-
Abredeen Portal to South Horizons (WCH)	WCH-T009D	<i>Livistona chinensis</i>	蒲葵	LCSD		3.0	0.21	2.5		High	-
Abredeen Portal to South Horizons (WCH)	WCH-T010	<i>Cinnamomum burmanii</i>	陰香	LCSD		4.0	0.18	2.5	4.643	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T011	<i>Cinnamomum burmanii</i>	陰香	LCSD		3.5	0.12	2.0	4.622	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T012	<i>Cinnamomum burmanii</i>	陰香	LCSD		4.0	0.11	2.5	4.638	Med	wilt branches, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T013	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.0	0.12	3.0	4.654	Med	codominant, wilt branches, unbalanced canopy
Abredeen Portal to South Horizons (WCH)	WCH-T014	<i>Cinnamomum camphora</i>	樟樹	LCSD		6.0	0.25	6.0	4.633	Med	Unbalanced canopy, codominant
Abredeen Portal to South Horizons (WCH)	WCH-T015	<i>Cinnamomum camphora</i>	樟樹	LCSD		5.0	0.17	5.0	4.641	Med	Unbalanced canopy, wilt branches
Abredeen Portal to South Horizons (WCH)	WCH-T016	<i>Cinnamomum camphora</i>	樟樹	LCSD		5.5	0.17	4.5	4.71	Med	Unbalanced canopy, root limitation by tree pit
Abredeen Portal to South Horizons (WCH)	WCH-T017	<i>Cinnamomum camphora</i>	樟樹	LCSD		5.5	0.25	5.0	4.717	Med	Unbalanced canopy, root limitation by tree pit, codominant
Abredeen Portal to South Horizons (WCH)	WCH-T018	<i>Celtis sinensis</i>	朴樹	LCSD		5.0	0.16	3.5	6.889	Med	Grow within planter
Abredeen Portal to South Horizons (WCH)	WCH-T019	<i>Erthrina sp.</i>	刺桐	LCSD		3.0	0.10	2.0	6.901	Low	Dual trunk, intersect with T017, grow within planter
Abredeen Portal to South Horizons (WCH)	WCH-T020	<i>Ligustrum sinense</i>	山指甲	LCSD		7.0	0.21	6.0	7.197	Low	Multi-trunk, grow within planter, intersect with T021
Abredeen Portal to South Horizons (WCH)	WCH-T021	<i>Erthrina sp.</i>	刺桐	LCSD		6.5	0.21	4.0	7.185	Low	Rotten branch, intersect with T020, sprouts, geniculate
Abredeen Portal to South Horizons (WCH)	WCH-T022	<i>Erthrina sp.</i>	刺桐	LCSD		6.0	0.26	4.0	6.971	Low	Leaning, codominant, sprouts, grow within planter
Abredeen Portal to South Horizons (WCH)	WCH-T023	<i>Sterculia lanceolata</i>	假蘋婆	LCSD		6.0	0.17	3.0	7.396	Low	Root limitation by planter, sprout
Abredeen Portal to South Horizons (WCH)	WCH-T024	<i>Erthrina sp.</i>	刺桐	LCSD		4.0	0.10	2.5	7.37	Low	Dual trunk, wilting branch
Abredeen Portal to South Horizons (WCH)	WCH-T025	<i>Erthrina sp.</i>	刺桐	LCSD		6.5	0.15	4.0	7.375	Low	Leaning, wound cavity
Abredeen Portal to South Horizons (WCH)	WCH-T026	<i>Dimocarpus longan</i>	龍眼	LCSD		8.0	0.26	4.0	7.994	Low	Root limitation by concrete slab, girdling roots
Abredeen Portal to South Horizons (WCH)	WCH-T027	<i>Erthrina sp.</i>	刺桐	LCSD		4.5	0.18	3.0	7.362	Low	Rotten branches, sprouts
Abredeen Portal to South Horizons (WCH)	WCH-T028	<i>Dimocarpus longan</i>	龍眼	ArchSD	SH49	6.0	0.13	4.0	5.09	Low	Root limitation by planter
Abredeen Portal to South Horizons (WCH)	WCH-T029	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	4.0	0.31	6.0	7.94	Low	Root limitation by planter, leaning, unbalanced canopy
Abredeen Portal to South Horizons (WCH)	WCH-T030	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	APIL 171 RP	5.0	0.11	3.0	8.27	Low	On slope, root limitation by tree pit
Abredeen Portal to South Horizons (WCH)	WCH-T031	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	5.0	0.15	4.0	9.01	Low	On slope, root limitation by tree pit
Abredeen Portal to South Horizons (WCH)	WCH-T032	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	6.0	0.20	3.5	10.32	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T035	<i>Sapium sebiferum</i>	烏桕	ArchSD	APIL 171 RP	8.0	0.35	7.0	12.23	Low	On slope, bending trunk
Abredeen Portal to South Horizons (WCH)	WCH-T036	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	7.0	0.11	4.0	12.13	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T037	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	5.0	0.12	3.0	9.76	Low	On slope, leading shoot broken
Abredeen Portal to South Horizons (WCH)	WCH-T038	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	4.5	0.25	6.0	11.24	Low	On slope, unbalanced crown, die-back branches
Abredeen Portal to South Horizons (WCH)	WCH-T039	<i>Rhus succedanea</i>	野漆樹	ArchSD	APIL 171 RP	4.5	0.12	4.0	12.77	Low	On slope, bending trunk, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T040	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.35	6.0	13.13	Low	On slope, leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T041	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	5.0	0.28	6.0	11.10	Low	On slope, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T042	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	6.0	0.14	5.0	11.89	Low	On slope, leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T043	<i>Aporosa dioica</i>	銀柴	ArchSD	APIL 171 RP	6.5	0.12	4.5	13.02	Low	On slope, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T044	<i>Ficus microcarpa</i>	細葉榕	ArchSD	APIL 171 RP	6.0	0.27	4.0	10.59	Low	On slope, slightly leaning trunk, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T045	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	5.0	0.18	4.0	11.37	Low	On slope, bending trunk
Abredeen Portal to South Horizons (WCH)	WCH-T046	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	5.0	0.13	4.0	10.79	Low	On slope, die-back branches, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T047	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	9.0	0.13	6.0	10.95	Low	On slope, few leaves
Abredeen Portal to South Horizons (WCH)	WCH-T048	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	5.0	0.21	7.0	10.28	Low	On slope, leaning, few leaves, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T049	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	7.0	0.29	10.0	8.55	Low	On slope, deeply leaning, die-back branches, few leaves
Abredeen Portal to South Horizons (WCH)	WCH-T050	<i>Cratoxylum cochinchinense</i>	黃牛木	ArchSD	APIL 171 RP	10.0	0.18	4.0	8.55	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T051	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.36	8.0	8.74	Low	On slope, leaning, die-back branches
Abredeen Portal to South Horizons (WCH)	WCH-T052	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.17	6.0	4.852	Low	Leaning, unbalanced canopy, sprouts, die-back branches, wound
Abredeen Portal to South Horizons (WCH)	WCH-T053	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	4.0	0.17	6.0	9.19	Low	On slope, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T054	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	5.0	0.22	8.0	7.48	Low	On slope, deeply leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T055	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	5.5	0.18	4.0	6.92	Low	On slope, die-back branches, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T056	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	6.0	0.15	4.0	8.03	Low	On slope, leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T057	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	6.5	0.24	6.5	7.40	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T058	<i>Vitex quinata</i>	山牡荊	ArchSD	APIL 171 RP	6.0	0.23	5.0	13.09	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T059	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	5.0	0.26	6.0	14.22	Low	On slope, leaning, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T060	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	5.0	0.13	4.0	14.91	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxx

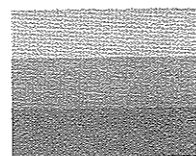
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T061	<i>Litsea glutinosa</i>	潺槁樹	ArchSD	APIL 171 RP	6.0	0.23	6.0	15.09	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T062	<i>Schefflera heptaphylla</i>	鵝掌柴	ArchSD	APIL 171 RP	7.0	0.30	6.0	15.09	Low	On slope, broken branches
Abredeen Portal to South Horizons (WCH)	WCH-T063	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	5.0	0.28	8.0	14.70	Low	trunk decaying, on slope, bending trunk
Abredeen Portal to South Horizons (WCH)	WCH-T064	<i>Acacia confusa</i>	台灣相思	ArchSD	APIL 171 RP	11.0	0.42	7.0	16.34	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T065	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	5.0	0.19	6.0	16.28	Low	On slope, die-back branches
Abredeen Portal to South Horizons (WCH)	WCH-T066	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	3.0	0.13	2.0	16.78	Low	On slope, die-back branches, watersprout
Abredeen Portal to South Horizons (WCH)	WCH-T067	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.15	5.0	16.87	Low	On slope, die-back branches
Abredeen Portal to South Horizons (WCH)	WCH-T069	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.25	10.0	17.73	Low	On slope, die-back branches, watersprout
Abredeen Portal to South Horizons (WCH)	WCH-T070	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	14.0	0.32	8.0	17.84	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T071	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	17.76	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T072	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	12.0	0.20	5.0	17.29	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T073	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	8.0	0.26	5.0	17.50	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T074	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	17.80	-	Close to T74A
Abredeen Portal to South Horizons (WCH)	WCH-T074A	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	17.80	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T075	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	17.88	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T076	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	17.61	-	Fallen, root exposed
Abredeen Portal to South Horizons (WCH)	WCH-T077	Dead Tree	枯樹	ArchSD	APIL 171 RP	8.0	0.25	5.0	18.32	-	Close to U-channel
Abredeen Portal to South Horizons (WCH)	WCH-T078	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	6.0	0.18	5.0	15.53	Low	On slope, watersprout
Abredeen Portal to South Horizons (WCH)	WCH-T079	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	16.52	-	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T080	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	16.29	-	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T081	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	5.0	0.12	4.0	15.33	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T082	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	15.88	-	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T083	<i>Aporosa dioica</i>	銀柴	ArchSD	APIL 171 RP	5.0	0.12	4.0	14.89	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T084	<i>Mallotus paniculatus</i>	白楸	ArchSD	APIL 171 RP	6.0	0.15	5.0	15.44	Low	On slope, climbing
Abredeen Portal to South Horizons (WCH)	WCH-T085	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.18	5.0	14.84	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T086	<i>Machilus chekiangensis</i>	浙江潤楠	ArchSD	APIL 171 RP	8.0	0.32	6.0	13.59	Low	On slope, die-back branches
Abredeen Portal to South Horizons (WCH)	WCH-T087	Dead Tree	枯樹	ArchSD	APIL 171 RP	6.0	0.23	6.0	14.02	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T088	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	15.15	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T089	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	8.5	0.21	5.5	11.66	Low	On slope, broken branches
Abredeen Portal to South Horizons (WCH)	WCH-T090	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	4.5	0.11	4.0	11.62	Low	Close to T89, on slope, broken branches
Abredeen Portal to South Horizons (WCH)	WCH-T093	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	6.0	0.15	4.0	18.14	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T095	<i>Syzygium jambos</i>	蒲桃	ArchSD	APIL 171 RP	6.0	0.19	4.0	17.17	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T096	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	5.0	0.21	8.0	16.39	Low	Leader branch broken
Abredeen Portal to South Horizons (WCH)	WCH-T097	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	6.0	0.30	8.0	15.91	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T098	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	7.0	0.12	6.0	15.32	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T099	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	7.0	0.12	6.0	15.50	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T100	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	5.0	0.11	4.0	16.97	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T101	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	8.0	0.16	5.0	15.11	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T102	<i>Mallotus paniculatus</i>	白楸	ArchSD	APIL 171 RP	9.0	0.28	7.0	14.34	Low	On slope, leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T103	<i>Mallotus paniculatus</i>	白楸	ArchSD	APIL 171 RP	8.0	0.22	6.0	13.37	Low	On slope, leaning trunk, die-back branches
Abredeen Portal to South Horizons (WCH)	WCH-T104	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	7.0	0.25	7.0	13.73	Low	On slope, leaning trunk, die-back branches
Abredeen Portal to South Horizons (WCH)	WCH-T105	Dead Tree	枯樹	ArchSD	APIL 171 RP	4.0	0.17	5.0	13.90	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T106	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	5.0	0.19	5.0	12.50	Low	On slope, deeply leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T107	<i>Vitex quinata</i>	山牡荊	ArchSD	APIL 171 RP	7.5	0.18	4.0	12.28	Low	On slope, leaning, climber growing on tree
Abredeen Portal to South Horizons (WCH)	WCH-T108	<i>Vitex quinata</i>	山牡荊	ArchSD	APIL 171 RP	6.0	0.19	4.0	12.45	Low	On slope, leaning, climber growing on tree
Abredeen Portal to South Horizons (WCH)	WCH-T109	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.20	5.0	11.75	Low	On slope, bark peeling off, wound on trunk
Abredeen Portal to South Horizons (WCH)	WCH-T110	<i>Archidendron lucidum</i>	亮葉猴耳環	ArchSD	APIL 171 RP	6.0	0.17	4.0	11.01	Low	On slope, leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T111	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	5.0	0.19	4.0	12.48	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T112	<i>Mallotus paniculatus</i>	白楸	ArchSD	APIL 171 RP	10.0	0.33	8.0	9.84	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T113	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.16	5.0	9.09	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T114	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.22	5.0	5.98	Low	On slope, co-dominat trunk
Abredeen Portal to South Horizons (WCH)	WCH-T115	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	10.0	0.29	7.0	7.71	Low	On slope, unbalanced crown
Abredeen Portal to South Horizons (WCH)	WCH-T116	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	4.0	0.14	3.0	6.90	Low	On slope, leading shoot broken

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxx

Weedy Species

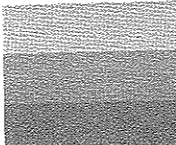
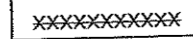
Registered OVT

Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeem Portal to South Horizons (WCH)	WCH-T117	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	7.0	0.29	6.0	5.12	Low	Tree bark damaged, leaning, unbalanced canopy, wilting branches,
Abredeem Portal to South Horizons (WCH)	WCH-T118	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	7.0	0.29	6.0	5.91	Low	Leaning, sprouts, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T119	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	8.0	0.16	5.0	7.45	Low	On slope, watersprout
Abredeem Portal to South Horizons (WCH)	WCH-T120	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.15	5.0	7.39	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T121	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	10.0	0.38	8.0	6.02	Low	On slope, die-back branches, watersprout, few leaves
Abredeem Portal to South Horizons (WCH)	WCH-T122	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.25	8.0	5.99	Low	On slope, die-back branches, watersprout, few leaves
Abredeem Portal to South Horizons (WCH)	WCH-T123	<i>Dimocarpus longan</i>	龍眼	ArchSD	APIL 171 RP	8.0	0.16	4.0	18.57	Low	Roots limitation by concrete paving
Abredeem Portal to South Horizons (WCH)	WCH-T124	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	7.0	0.15	4.0	18.73	Low	Leaning
Abredeem Portal to South Horizons (WCH)	WCH-T125	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	8.0	0.14	5.0	18.71	Low	Leaning
Abredeem Portal to South Horizons (WCH)	WCH-T126	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.32	8.0	19.33	Low	On slope, die-back branches
Abredeem Portal to South Horizons (WCH)	WCH-T127	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.40	8.0	19.47	Low	Roots limitation by concrete paving, die-back branches
Abredeem Portal to South Horizons (WCH)	WCH-T128	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	6.0	0.15	5.0	18.44	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T129	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	6.0	0.15	4.0	18.45	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T130	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	7.0	0.25	6.0	19.54	Low	Climber growing on tree, unbalanced crown
Abredeem Portal to South Horizons (WCH)	WCH-T131	Dead Tree	枯樹	ArchSD	APIL 171 RP	7.0	0.19	4.0	19.45	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T132	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	8.0	0.15	3.0	19.16	Low	Leaning, leading shoot broken,
Abredeem Portal to South Horizons (WCH)	WCH-T133	Not found on site	-	ArchSD	APIL 171 RP	-	-	-	18.97	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T134	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.20	3.0	19.21	Low	Leaning
Abredeem Portal to South Horizons (WCH)	WCH-T135	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.16	3.0	19.14	Low	Topped
Abredeem Portal to South Horizons (WCH)	WCH-T136	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	6.5	0.21	4.0	19.27	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T137	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	8.5	0.16	3.5	19.16	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T138	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.11	4.0	19.06	Low	Leaning trunk
Abredeem Portal to South Horizons (WCH)	WCH-T139	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.12	3.0	19.11	Low	Leaning
Abredeem Portal to South Horizons (WCH)	WCH-T140	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	7.5	0.12	4.0	18.81	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T141	<i>Reevesia thyrsoides</i>	梭羅樹	ArchSD	APIL 171 RP	7.5	0.19	4.5	17.93	Low	Roots covered by concrete, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T142	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	8.0	0.27	6.5	16.54	Low	Roots covered by concrete, on slope, climber growing through tree
Abredeem Portal to South Horizons (WCH)	WCH-T143	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	10.0	0.33	6.5	14.64	Low	Roots covered by concrete, on slope, climber growing through tree
Abredeem Portal to South Horizons (WCH)	WCH-T144	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	3.5	0.12	5.0	18.03	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T145	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.15	3.0	18.01	Low	On slope, leaning trunk
Abredeem Portal to South Horizons (WCH)	WCH-T146	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	7.0	0.11	5.0	17.13	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T148	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.15	4.0	17.52	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T149	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.13	4.0	18.52	Low	Leaning, on slope, leading shoot broken
Abredeem Portal to South Horizons (WCH)	WCH-T150	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.14	4.0	17.88	Low	Leaning, on slope, climber growing through trees
Abredeem Portal to South Horizons (WCH)	WCH-T151	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.5	0.11	3.0	17.93	Low	On slope, climber growing on tree, leaning trunk
Abredeem Portal to South Horizons (WCH)	WCH-T152	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.12	4.0	18.69	Low	On slope, topped and uprooted
Abredeem Portal to South Horizons (WCH)	WCH-T153	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	7.0	0.18	6.0	18.40	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T154	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	5.0	0.15	4.0	15.43	Low	On slope, climber
Abredeem Portal to South Horizons (WCH)	WCH-T155	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	4.5	0.14	4.0	14.90	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T156	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	4.5	0.10	4.0	12.09	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T157	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	4.0	0.16	5.0	13.00	Low	Leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T158	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	4.0	0.14	4.0	10.88	Low	Leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T159	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	APIL 171 RP	3.0	0.10	4.0	14.77	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T160	Dead Tree	枯樹	ArchSD	APIL 171 RP	6.0	0.14	4.5	9.11	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T161	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	6.0	0.12	4.0	9.20	Low	Leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T162	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.21	5.0	9.86	Low	Sprouts, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T163	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	8.0	0.26	6.0	9.54	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T164	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	5.0	0.10	3.0	11.00	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T165	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	5.0	0.14	4.0	6.33	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T166	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	4.5	0.11	4.0	8.08	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T167	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	6.5	0.38	7.0	6.90	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T168	<i>Mallotus paniculatus</i>	白楸	ArchSD	APIL 171 RP	5.5	0.27	4.0	6.84	Low	Sprouts, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T169	<i>Leucaena leucocephala</i>	銀合歡	LCSD		5.5	0.15	3.5	8.538	Low	Leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T170	<i>Cratogeomys cochinchinense</i>	黃牛木	LCSD		6.0	0.25	4.0	8.884	Low	On slope


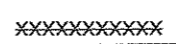


South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeem Portal to South Horizons (WCH)	WCH-T171	<i>Macaranga tanarius</i>	血桐	LCSD		6.5	0.15	4.5	12.032	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T172	<i>Cratogeomys cochinchinense</i>	黄牛木	LCSD		5.5	0.14	3.0	12.924	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T174	<i>Ficus hispida</i>	對葉榕	LCSD		4.0	0.13	2.0	12.74	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T175	<i>Macaranga tanarius</i>	血桐	LCSD		7.0	0.18	4.5	9.492	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T176	Dead Tree	枯樹	ArchSD	APIL 171 RP	4.0	0.13	2.0	10.77	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T177	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	2.0	0.23	1.5	13.18	Low	Leader branch broken, dying
Abredeem Portal to South Horizons (WCH)	WCH-T178	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	4.0	0.20	4.0	13.22	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T179	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	10.0	0.37	8.0	13.79	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T180	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	7.0	0.28	6.0	15.59	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T181	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		7.0	0.28	5.0	15.97	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T182	<i>Ficus hispida</i>	對葉榕	LCSD		4.5	0.15	3.0	15.184	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T183	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.18	5.5	19.283	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T184	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.11	4.0	21.092	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T185	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.10	4.0	21.359	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T186	<i>Ficus hispida</i>	對葉榕	LCSD		4.5	0.12	3.0	21.709	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T187	<i>Macaranga tanarius</i>	血桐	LCSD		5.5	0.17	5.5	20.85	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T188	<i>Eriobotrya japonica</i>	枇杷	LCSD		5.5	0.17	4.0	20.637	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T189	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		5.5	0.18	4.0	18.796	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T190	<i>Ficus hispida</i>	對葉榕	LCSD		4.0	0.10	2.0	18.989	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T192	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.20	4.0	19.207	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T193	<i>Ficus hispida</i>	對葉榕	LCSD		4.5	0.11	2.5	20.946	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T195	<i>Ficus hispida</i>	對葉榕	LCSD		8.5	0.18	4.0	21.542	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T196	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		4.5	0.21	4.0	20.916	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T197	<i>Macaranga tanarius</i>	血桐	LCSD		8.0	0.14	3.5	21.694	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T198	<i>Mangifera indica</i>	芒果	LCSD		6.5	0.21	4.0	22.293	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T199	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.11	2.0	22.763	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T200	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.11	3.0	22.548	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T201	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		6.5	0.28	4.5	23.23	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T202	<i>Macaranga tanarius</i>	血桐	LCSD		6.0	0.27	5.0	23.808	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T203	<i>Macaranga tanarius</i>	血桐	LCSD		5.5	0.11	4.5	24.073	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T204	<i>Macaranga tanarius</i>	血桐	LCSD		5.5	0.12	2.5	24.207	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T205	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		5.5	0.14	3.0	24.388	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T206	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		5.5	0.14	3.0	24.388	Low	Leaning trunk
Abredeem Portal to South Horizons (WCH)	WCH-T207	<i>Celtis sinensis</i>	朴樹	AFCD		6.5	0.21	4.5	4.635	Low	wound cavity (330mm deep), damaged tree bark
Abredeem Portal to South Horizons (WCH)	WCH-T208	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.29	6.0	4.637	Low	Root collar covered up by sandy soil, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T209	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.5	0.18	2.5	4.71	Low	Root collar covered up by sandy soil, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T210	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.13	3.0	4.739	Low	Root collar covered up by sandy soil, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T211	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.16	3.0	4.692	Low	Root collar covered up by sandy soil, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T212	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.10	4.0	4.702	Low	Root collar covered up by sandy soil, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T213	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.2	0.13	3.5	4.732	Low	Unbalanced tree form, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T214	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	3.0	4.687	Low	Unbalanced tree form, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T214	<i>Leucaena leucocephala</i>	銀合歡	AFCD		3.0	0.16	5.5	4.556	Low	Unbalanced canopy, leaning, geniculate
Abredeem Portal to South Horizons (WCH)	WCH-T215	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.5	0.13	4.5	4.607	Low	Unbalanced canopy, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T216	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.13	4.5	4.631	Low	Leaning
Abredeem Portal to South Horizons (WCH)	WCH-T217	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.11	4.0	4.671	Low	Unbalanced tree form
Abredeem Portal to South Horizons (WCH)	WCH-T218	<i>Leucaena leucocephala</i>	銀合歡	AFCD		3.5	0.18	6.5	4.664	Low	Codominant, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T219	<i>Leucaena leucocephala</i>	銀合歡	LCSD		7.0	0.23	4.5	4.685	Low	Codominant, geniculate, rooten tree-trunk, dual trunk
Abredeem Portal to South Horizons (WCH)	WCH-T220	<i>Leucaena leucocephala</i>	銀合歡	LCSD		5.5	0.11	4.0	4.694	Low	At bank of nullah
Abredeem Portal to South Horizons (WCH)	WCH-T221	<i>Celtis sinensis</i>	朴樹	LCSD		4.0	0.16	5.5	4.733	Low	Leaning, unbalanced tree form
Abredeem Portal to South Horizons (WCH)	WCH-T222	<i>Mallotus paniculatus</i>	白楸	LCSD		4.0	0.13	4.5	4.998	Low	Geniculate, leaning, root collar was covered
Abredeem Portal to South Horizons (WCH)	WCH-T223	<i>Leucaena leucocephala</i>	銀合歡	LCSD		4.0	0.12	5.0	5.106	Low	Geniculate, leaning, root collar was covered
Abredeem Portal to South Horizons (WCH)	WCH-T224	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.12	4.0	5.061	Low	Geniculate, leaning, root collar was covered
Abredeem Portal to South Horizons (WCH)	WCH-T225	<i>Leucaena leucocephala</i>	銀合歡	LCSD		4.0	0.12	4.5	5.459	Low	Leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T226	<i>Leucaena leucocephala</i>	銀合歡	LCSD		4.0	0.14	4.0	5.429	Low	Leaning, unbalanced tree form, root collar was covered
Abredeem Portal to South Horizons (WCH)	WCH-T227	<i>Leucaena leucocephala</i>	銀合歡	LCSD							

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

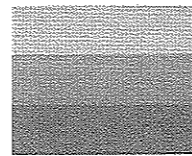
Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeem Portal to South Horizons (WCH)	WCH-T228	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.22	5.0	5.286	Low	On slope, leaning, root collar was covered, unbalanced tree form
Abredeem Portal to South Horizons (WCH)	WCH-T229	<i>Leucaena leucocephala</i>	銀合歡	LCSD		4.5	0.12	4.0	5.486	Low	On slope, leaning, root collar was covered
Abredeem Portal to South Horizons (WCH)	WCH-T231	<i>Macaranga tanarius</i>	血桐	LCSD		8.0	0.11	4.0	7.207	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T232	<i>Mallotus paniculatus</i>	白楸	LCSD		9.0	0.10	7.0	10.874	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T233	<i>Macaranga tanarius</i>	血桐	LCSD		9.0	0.34	7.5	7.723	Low	On slope, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T234	<i>Macaranga tanarius</i>	血桐	LCSD		9.0	0.24	7.5	10.975	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T235	<i>Ficus hispida</i>	對葉榕	LCSD		5.5	0.18	5.0	8.735	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T237	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.13	4.0	5.474	Low	Dual trunk
Abredeem Portal to South Horizons (WCH)	WCH-T237A	<i>Ficus hispida</i>	對葉榕	LCSD		3.0	0.10	3.0		Low	On slope, dual trunk
Abredeem Portal to South Horizons (WCH)	WCH-T238	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.13	4.0	5.46	Low	On slope, wilting branches
Abredeem Portal to South Horizons (WCH)	WCH-T239	<i>Macaranga tanarius</i>	血桐	LCSD		11.0	0.32	8.0	6.86	Low	On slope, damaged tree bark, sprouts
Abredeem Portal to South Horizons (WCH)	WCH-T240	<i>Macaranga tanarius</i>	血桐	LCSD		4.5	0.35	6.5	5.842	Low	Leaning, sprouts, unbalanced tree form, root collar was covered
Abredeem Portal to South Horizons (WCH)	WCH-T240A	<i>Ficus hispida</i>	對葉榕	LCSD		4.0	0.16	3.0		Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T241	<i>Macaranga tanarius</i>	血桐	LCSD		8.0	0.25	7.0	7.602	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T242	<i>Macaranga tanarius</i>	血桐	LCSD		8.0	0.31	8.0	8.279	Low	On slope, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T243	<i>Macaranga tanarius</i>	血桐	LCSD		6.0	0.11	3.0	8.783	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T244	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.28	5.0	8.086	Low	On slope, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T245	<i>Macaranga tanarius</i>	血桐	LCSD		4.0	0.13	4.0	7.743	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T246	<i>Macaranga tanarius</i>	血桐	LCSD		7.0	0.20	4.5	10.783	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T247	<i>Mallotus paniculatus</i>	白楸	LCSD		4.5	0.10	3.0	10.561	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T248	<i>Celtis sinensis</i>	朴樹	LCSD		7.0	0.18	4.5	11.427	Low	On slope, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T249	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.19	4.0	13.481	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T250	Dead Tree	枯樹	LCSD		4.5	0.24	4.0	15.482	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T251	<i>Macaranga tanarius</i>	血桐	LCSD		4.5	0.22	6.0	15.6	Low	Multi-trunk below DBH
Abredeem Portal to South Horizons (WCH)	WCH-T252	<i>Mallotus paniculatus</i>	白楸	LCSD		5.0	0.20	4.0	12.052	Low	Wilting branches, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T253	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.13	4.0	11.916	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T254	<i>Ficus hispida</i>	對葉榕	LCSD		5.5	0.14	4.0	13.12	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T255	<i>Macaranga tanarius</i>	血桐	LCSD		6.0	0.16	4.0	14.905	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T256	<i>Carica papaya</i>	番木瓜	LCSD		5.0	0.13	1.0	5.282	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T257	<i>Ficus hispida</i>	對葉榕	LCSD		4.0	0.12	5.0	4.834	Low	Unbalanced tree form, leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T258	<i>Ficus hispida</i>	對葉榕	LCSD		4.5	0.16	4.0	4.883	Low	Dual trunk under DBH, damaged tree bark, wilting branches
Abredeem Portal to South Horizons (WCH)	WCH-T259	<i>Ficus hispida</i>	對葉榕	LCSD		4.5	0.16	4.0	4.626	Low	Unbalanced tree form
Abredeem Portal to South Horizons (WCH)	WCH-T260	<i>Ficus hispida</i>	對葉榕	LCSD		4.5	0.22	5.0	4.652	Low	Leaning, rotten tree trunk, unbalanced tree canopy
Abredeem Portal to South Horizons (WCH)	WCH-T261	<i>Macaranga tanarius</i>	血桐	LCSD		9.0	0.25	7.0	6.507	Low	On slope, leaning, dual trunk
Abredeem Portal to South Horizons (WCH)	WCH-T262	<i>Ligustrum sinense</i>	山指甲	LCSD		5.0	0.12	4.0	7.214	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T263	<i>Macaranga tanarius</i>	血桐	LCSD		7.5	0.26	5.0	5.999	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T264	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		6.0	0.11	3.0	24.159	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T265	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.10	3.0	24.545	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T266	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.13	2.0	23.404	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T267	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.12	3.0	22.895	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T268	<i>Macaranga tanarius</i>	血桐	LCSD		6.0	0.21	4.0	22.733	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T269	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.11	2.0	22.624	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T271	<i>Ligustrum sinense</i>	山指甲	LCSD		4.5	0.11	2.5	19.594	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T272	<i>Celtis sinensis</i>	朴樹	LCSD		5.0	0.15	3.0	21.434	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T273	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.14	6.0	18.677	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T274	<i>Mallotus paniculatus</i>	白楸	LCSD		7.0	0.20	4.0	19.130	Low	Cover by climber, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T275	<i>Ligustrum sinense</i>	山指甲	LCSD		4.0	0.12	5.0	20.671	Low	leaning, on slope, multi-trunk
Abredeem Portal to South Horizons (WCH)	WCH-T277	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.13	3.0	24.046	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T278	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.14	3.0	24.443	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T279	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		7.0	0.19	3.5	24.404	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

XXXXXXXXXX

Weedy Species

Registered OVT

Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T333	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.27	6.5	4.640	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T334	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.15	4.5	4.694	Med	Close to <i>Caryata mitis</i>
Abredeen Portal to South Horizons (WCH)	WCH-T335	<i>Mallotus paniculatus</i>	白楸	AFCD		6.5	0.22	4.5	4.653	Med	Covered by climber
Abredeen Portal to South Horizons (WCH)	WCH-T336	<i>Mallotus paniculatus</i>	白楸	AFCD		6.0	0.12	3.0	5.068	Med	Intersect with nearby small tree
Abredeen Portal to South Horizons (WCH)	WCH-T337	<i>Musa paradisiaca</i>	甘蕉	-		3.0	0.12	2.0	4.795	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T338	<i>Musa paradisiaca</i>	甘蕉	-		3.0	0.14	2.0	4.754	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T339	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.12	3.0	4.774	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T340	<i>Ficus hispida</i>	對葉榕	AFCD		6.5	0.11	3.0	5.068	Med	Intersect with T341
Abredeen Portal to South Horizons (WCH)	WCH-T341	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.14	3.0	5.005	Med	Dual trunk
Abredeen Portal to South Horizons (WCH)	WCH-T342	<i>Ficus hispida</i>	對葉榕	LCSD		6.5	0.16	5.0	5.172	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T343	<i>Bridelia tomentosa</i>	土蜜樹	LCSD		6.5	0.13	3.0	5.310	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T344	<i>Mallotus paniculatus</i>	白楸	AFCD		6.5	0.15	4.0	5.118	Low	Leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T345	<i>Musa paradisiaca</i>	甘蕉	-		3.5	0.11	2.5	5.350	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T346	<i>Ficus hispida</i>	對葉榕	LCSD		6.5	0.13	5.0	5.567	Med	Dual trunk
Abredeen Portal to South Horizons (WCH)	WCH-T347	<i>Musa paradisiaca</i>	甘蕉	-		3.0	0.11	2.0	6.076	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T348	<i>Musa paradisiaca</i>	甘蕉	-		4.5	0.23	3.0	5.666	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T349	<i>Ficus hispida</i>	對葉榕	LCSD		3.5	0.11	3.0	5.967	Low	Leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T350	<i>Musa paradisiaca</i>	甘蕉	-		4.0	0.24	4.0	6.389	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T351	<i>Musa paradisiaca</i>	甘蕉	-		4.0	0.20	3.0	5.603	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T352	<i>Musa paradisiaca</i>	甘蕉	-		4.5	0.22	3.0	5.312	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T353	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.17	4.0	7.103	Low	Leaning, on slop
Abredeen Portal to South Horizons (WCH)	WCH-T354	<i>Macaranga tanarius</i>	血桐	LCSD		6.0	0.13	3.5	7.573	Low	Leaning, on slop
Abredeen Portal to South Horizons (WCH)	WCH-T355	<i>Macaranga tanarius</i>	血桐	LCSD		8.0	0.27	7.0	9.877	Low	Leaning, on slop
Abredeen Portal to South Horizons (WCH)	WCH-T357	<i>Macaranga tanarius</i>	血桐	LCSD		6.0	0.20	3.0	9.077	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T358	<i>Macaranga tanarius</i>	血桐	LCSD		8.0	0.25	6.0	9.775	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T359	<i>Macaranga tanarius</i>	血桐	LCSD		6.5	0.26	5.0	9.949	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T360	<i>Ficus hispida</i>	對葉榕	LCSD		6.5	0.19	4.0	10.803	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T361	<i>Macaranga tanarius</i>	血桐	LCSD		8.0	0.29	6.0	11.314	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T362	<i>Ficus hispida</i>	對葉榕	LCSD		5.5	0.14	4.0	11.501	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T363	<i>Machilus chekiangensis</i>	浙江潤楠	LCSD		8.0	0.19	5.0	11.473	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T364	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.12	4.0	11.737	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T365	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.23	5.0	12.708	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T367	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		4.5	0.11	4.0	12.784	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T368	<i>Sterculia lanceolata</i>	假蘋婆	LCSD		5.0	0.16	4.0	14.154	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T369	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.16	4.0	11.747	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T370	<i>Sterculia lanceolata</i>	假蘋婆	LCSD		5.0	0.15	4.0	13.689	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T371	<i>Dimocarpus longan</i>	龍眼	LCSD		9.0	0.18	6.0	14.705	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T372	<i>Ficus hispida</i>	對葉榕	LCSD		4.5	0.20	5.0	15.940	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T373	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.27	7.0	6.793	Low	On slope, leaning, dual trunk
Abredeen Portal to South Horizons (WCH)	WCH-T374	<i>Macaranga tanarius</i>	血桐	LCSD		5.0	0.26	7.0	6.222	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T375	<i>Ficus hispida</i>	對葉榕	LCSD		6.5	0.19	4.0	6.154	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T376	<i>Musa paradisiaca</i>	甘蕉	-		3.0	0.16	2.0	4.280	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T377	<i>Musa paradisiaca</i>	甘蕉	-		3.0	0.16	2.0	4.304	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T378	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		9.0	0.32	6.0	4.255	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T379	<i>Ficus hispida</i>	對葉榕	LCSD		6.0	0.19	5.0	4.531	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T380	<i>Ficus hispida</i>	對葉榕	LCSD		5.0	0.14	3.0	4.663	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T381	<i>Ficus variegata var. chlorocarpa</i>	青果榕	LCSD		12.0	0.42	8.0	5.098	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T382	<i>Mallotus paniculatus</i>	白楸	LCSD		7.0	0.27	5.0	5.119	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T383	<i>Ficus hispida</i>	對葉榕	-		5.0	0.28	6.0	7.324	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T384	<i>Ficus hispida</i>	對葉榕	LCSD		5.5	0.37	6.0	7.241	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T385	<i>Schefflera heptaphylla</i>	鵝掌柴	-		5.5	0.18	4.0	6.108	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T386	<i>Macaranga tanarius</i>	血桐	LCSD		7.0	0.21	7.0	4.161	Low	Broken branch, multi-trunk
Abredeen Portal to South Horizons (WCH)	WCH-T387	<i>Citrus maxima</i>	柚	LCSD		7.0	0.15	4.0	4.407	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key: Trunk diameter \geq 0.5m

xxxxxxxxxx Weedy Species

Registered OVT

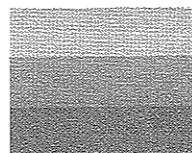
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, Hyd, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
											Leaning trunk, dual trunk
Abredeem Portal to South Horizons (WCH)	WCH-T388	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.27	6.0	4.845	Low	
Abredeem Portal to South Horizons (WCH)	WCH-T389	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.27	5.0	5.080	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T391	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.28	5.0	4.997	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T392	<i>Macaranga tanarius</i>	血桐	LCSD		10.0	0.41	8.0	4.040	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T393	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.19	4.0	4.269	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T394	<i>Mallotus paniculatus</i>	白楸	AFCD		5.5	0.16	4.5	4.578	Low	Close to unlabelled <i>Macaranga tanarius</i>
Abredeem Portal to South Horizons (WCH)	WCH-T395	<i>Ficus hispida</i>	對葉榕	AFCD		5.5	0.19	5.0	4.326	Low	Dual trunk below DBH
Abredeem Portal to South Horizons (WCH)	WCH-T396	<i>Bridelia tomentosa</i>	土蜜樹	AFCD		6.0	0.13	4.0	4.192	Low	Dual trunk below DBH, slightly leaning
Abredeem Portal to South Horizons (WCH)	WCH-T398	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.5	0.15	3.0	4.206	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T399	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.11	2.0	4.354	Low	Close to T400
Abredeem Portal to South Horizons (WCH)	WCH-T400	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		8.0	0.21	6.0	4.277	Low	Close to T399
Abredeem Portal to South Horizons (WCH)	WCH-T401	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		6.5	0.11	3.0	4.103	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T402	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		6.5	0.12	3.0	4.141	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T403	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		5.0	0.12	3.0	4.218	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T404	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		5.5	0.13	3.0	4.289	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T405	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		5.5	0.18	3.0	4.154	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T407	<i>Musa paradisiaca</i>	甘蔗	-		3.0	0.17	2.0	4.112	-	Fallen
Abredeem Portal to South Horizons (WCH)	WCH-T408	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.15	4.0	4.126	Med	Tree bark damaged, multi-trunk below DBH
Abredeem Portal to South Horizons (WCH)	WCH-T409	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.13	3.0	4.362	Med	Multi-trunk
Abredeem Portal to South Horizons (WCH)	WCH-T410	<i>Ficus hispida</i>	對葉榕	AFCD		4.5	0.11	2.5	4.417	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T411	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.18	3.0	4.107	Med	Slightly leaning
Abredeem Portal to South Horizons (WCH)	WCH-T412	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.13	3.5	4.231	Med	Close to T413
Abredeem Portal to South Horizons (WCH)	WCH-T413	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		6.5	0.15	3.0	4.350	Low	Close to T412
Abredeem Portal to South Horizons (WCH)	WCH-T414	<i>Ficus hispida</i>	對葉榕	AFCD		7.5	0.22	5.5	4.289	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T415	<i>Macaranga tanarius</i>	血桐	LCSD		7.5	0.13	4.0	4.096	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T416	<i>Macaranga tanarius</i>	血桐	AFCD		7.5	0.15	4.5	4.016	Med	Close to T417
Abredeem Portal to South Horizons (WCH)	WCH-T417	<i>Macaranga tanarius</i>	血桐	AFCD		7.5	0.13	4.0	4.008	Med	Close to T416
Abredeem Portal to South Horizons (WCH)	WCH-T418	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.14	8.5	4.557	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T419	<i>Macaranga tanarius</i>	血桐	AFCD		6.5	0.15	4.0	4.536	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T420	<i>Ficus hispida</i>	對葉榕	AFCD		5.5	0.11	3.5	4.201	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T421	<i>Ficus variegata var. chlorocarpa</i>	青果榕	-		6.5	0.20	4.0	4.835	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T422	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.10	3.5	4.069	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T423	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.22	5.0	4.471	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T424	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		6.0	0.17	5.0	4.423	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T424A	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.13	3.5	4.504	Med	Close to T426
Abredeem Portal to South Horizons (WCH)	WCH-T425	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.18	5.0	4.504	Med	Close to T426
Abredeem Portal to South Horizons (WCH)	WCH-T425	<i>Ficus hispida</i>	對葉榕	AFCD		4.5	0.13	3.0	4.542	Med	Leaning, close to T425
Abredeem Portal to South Horizons (WCH)	WCH-T426	<i>Ficus hispida</i>	對葉榕	AFCD		3.0	0.12	2.0	4.060	-	herb but not tree
Abredeem Portal to South Horizons (WCH)	WCH-T427	<i>Musa paradisiaca</i>	甘蔗	-		3.0	0.17	2.0	4.079	-	herb but not tree
Abredeem Portal to South Horizons (WCH)	WCH-T428	<i>Musa paradisiaca</i>	甘蔗	-		4.5	0.19	2.5	4.166	-	herb but not tree
Abredeem Portal to South Horizons (WCH)	WCH-T429	<i>Musa paradisiaca</i>	甘蔗	-		5.5	0.26	4.5	4.167	Low	Leaning trunk, damage tree bark
Abredeem Portal to South Horizons (WCH)	WCH-T430	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.31	4.0	4.294	Med	Damaged tree bark, unbalanced tree form
Abredeem Portal to South Horizons (WCH)	WCH-T431	<i>Delonix regia</i>	鳳凰木	AFCD		14.0	0.67	13.0	4.577	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T432	<i>Delonix regia</i>	鳳凰木	AFCD		5.5	0.11	3.5	4.389	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T433	<i>Dimocarpus longan</i>	龍眼	AFCD		4.5	0.11	3.0	4.340	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T435	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.23	7.0	4.418	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T436	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.29	7.0	4.320	Low	Leaning trunk
Abredeem Portal to South Horizons (WCH)	WCH-T437	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.18	4.0	4.569	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T438	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.10	2.5	4.476	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T439	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		6.0	0.15	4.0	4.739	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T440	<i>Ficus hispida</i>	對葉榕	AFCD		7.0	0.10	4.0	4.084	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T441	<i>Ficus hispida</i>	對葉榕	AFCD		7.0	0.21	4.0	4.575	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T442	<i>Ficus hispida</i>	對葉榕	AFCD		7.0	0.21	4.0	4.575	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T443	<i>Ficus hispida</i>	對葉榕	AFCD		6.5	0.32	5.0	4.481	Med	-

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxx

Weedy Species

Registered OVT

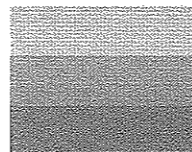
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T444	<i>Ficus hispida</i>	對葉榕	AFCD		8.5	0.15	5.0	4.589	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T445	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.10	2.5	4.283	Low	Leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T446	<i>Musa paradisiaca</i>	甘蕉	-		3.5	0.14	3.0	4.479	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T447	<i>Musa paradisiaca</i>	甘蕉	-		3.0	0.13	2.0	4.535	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T448	<i>Musa paradisiaca</i>	甘蕉	-		3.0	0.15	2.0	4.546	-	herb but not tree
Abredeen Portal to South Horizons (WCH)	WCH-T449	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.11	4.0	4.469	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T450	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.11	2.5	4.038	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T451	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.29	7.0	4.354	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T452	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.20	7.0	4.559	Low	Sprouts
Abredeen Portal to South Horizons (WCH)	WCH-T453	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.25	7.0	4.446	Low	Leaning, unbalanced tree canopy
Abredeen Portal to South Horizons (WCH)	WCH-T454	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.18	4.0	4.835	Low	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T455	<i>Caryota mitis</i>	短穗魚尾葵	AFCD		5.0	0.11	5.0	4.496	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T456	<i>Macaranga tanarius</i>	血桐	AFCD		6.5	0.32	7.5	4.617	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T457	<i>Mallotus paniculatus</i>	白楸	AFCD		8.5	0.22	5.0	4.242	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T458	Dead Tree	枯樹	AFCD		7.0	0.20	5.0	4.332	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T459	<i>Ficus hispida</i>	對葉榕	AFCD		7.0	0.19	6.0	4.611	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T460	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.38	9.0	4.509	Med	Edge of slope
Abredeen Portal to South Horizons (WCH)	WCH-T461	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.29	6.0	4.659	Med	Unbalanced tree canopy
Abredeen Portal to South Horizons (WCH)	WCH-T462	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.13	3.0	4.134	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T463	<i>Mallotus paniculatus</i>	白楸	AFCD		6.5	0.13	2.5	4.526	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T464	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.5	0.095	2.5	4.423	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T465	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.33	8.0	4.582	Med	Dual trunk below DBH
Abredeen Portal to South Horizons (WCH)	WCH-T466	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.32	6.5	3.980	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T467	<i>Macaranga tanarius</i>	血桐	AFCD		7.5	0.13	4.0	4.101	Med	Dual trunk below DBH, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T468	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.30	7.0	4.147	Med	Dual trunk below DBH
Abredeen Portal to South Horizons (WCH)	WCH-T469	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.12	4.0	4.154	Med	Leaning, wilt branches
Abredeen Portal to South Horizons (WCH)	WCH-T470	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.17	3.5	4.094	Med	Leaning, geniculate
Abredeen Portal to South Horizons (WCH)	WCH-T472	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.14	4.0	4.098	Low	Geniculate, close to T473
Abredeen Portal to South Horizons (WCH)	WCH-T473	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.5	0.13	4.0	4.062	Low	Geniculate, close to T472
Abredeen Portal to South Horizons (WCH)	WCH-T474	<i>Macaranga tanarius</i>	血桐	AFCD		5.5	0.11	3.0	4.046	Med	Unbalanced canopy, entwined by climber
Abredeen Portal to South Horizons (WCH)	WCH-T475	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		8.0	0.20	6.0	7.918	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T476	<i>Sarcosperma laurinum</i>	肉實樹	AFCD		7.0	0.13	5.0	10.284	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T477	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		5.5	0.15	4.5	10.920	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T478	<i>Gordonia axillaris</i>	大頭茶	-		3.5	0.095	3.0	10.847	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T479	<i>Schefflera heptaphylla</i>	鵝掌柴	-		3.0	0.11	2.0	11.448	Low	Fungal infection, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T480	<i>Schima superba</i>	木荷	AFCD		11.0	0.45	8.0	8.941	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T481	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		5.0	0.18	5.0	8.199	Low	Dual Trunk under DBH, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T482	<i>Schima superba</i>	木荷	-		8.0	0.27	6.0	10.120	Low	Covered by climber, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T483	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		8.0	0.11	5.0	4.758	Low	Dual Trunk under DBH, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T484	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.15	5.0	4.411	Low	Leaning, entwined by climber, tree bark damage
Abredeen Portal to South Horizons (WCH)	WCH-T485	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.17	5.0	4.324	Low	Slightly leaning
Abredeen Portal to South Horizons (WCH)	WCH-T486	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.17	4.0	4.090	Med	Geniculate
Abredeen Portal to South Horizons (WCH)	WCH-T487	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.22	5.0	4.076	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T488	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.33	7.0	4.017	Low	Damaged tree bark
Abredeen Portal to South Horizons (WCH)	WCH-T489	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.14	5.0	4.069	Med	Damaged tree bark, geniculate
Abredeen Portal to South Horizons (WCH)	WCH-T490	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.18	4.0	4.012	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T491	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.21	6.0	4.095	Low	Codominant, damage tree bark
Abredeen Portal to South Horizons (WCH)	WCH-T492	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.29	6.0	4.255	Med	Dual trunk under DBH, sprouts
Abredeen Portal to South Horizons (WCH)	WCH-T493	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.17	4.0	4.126	Low	Leaning, unbalanced tree form
Abredeen Portal to South Horizons (WCH)	WCH-T494	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.17	3.0	4.245	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T495	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.22	3.0	4.188	Med	Sprouts
Abredeen Portal to South Horizons (WCH)	WCH-T496	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.15	5.0	4.227	Low	Leaning, rotten tree trunk
Abredeen Portal to South Horizons (WCH)	WCH-T497	<i>Ficus microcarpa</i>	細葉榕	AFCD		10.0	0.25	6.0	4.162	Low	Leaning, on slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxx

Weedy Species

Registered OVT

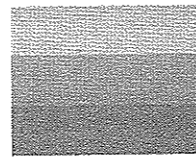
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T498	<i>Dimocarpus longan</i>	龍眼	AFCD		6.0	0.13	4.0	4.087	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T500	<i>Celtis sinensis</i>	朴樹	AFCD		5.0	0.11	3.0	3.969	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T501	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.16	4.0	4.123	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T502	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.17	4.0	4.083	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T503	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.19	6.0	4.089	Med	Sprouts
Abredeen Portal to South Horizons (WCH)	WCH-T504	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.15	3.0	4.059	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T505	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.18	5.0	4.120	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T506	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.15	3.0	4.057	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T507	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.18	6.0	4.061	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T508	<i>Carica papaya</i>	番木瓜	AFCD		4.0	0.11	1.0	4.077	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T509	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.22	5.0	4.078	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T510	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.21	6.0	4.058	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T511	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.14	4.0	4.003	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T512	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.16	4.0	4.027	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T513	<i>Celtis sinensis</i>	朴樹	AFCD		7.0	0.10	4.0	4.066	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T514	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.23	6.0	4.107	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T515	<i>Celtis sinensis</i>	朴樹	AFCD		5.0	0.095	3.0	4.068	Med	Unbalanced tree form
Abredeen Portal to South Horizons (WCH)	WCH-T516	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.11	4.0	4.021	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T517	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.14	5.0	4.068	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T518	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.14	5.0	4.089	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T519	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.16	6.0	4.102	Med	Serious-leaning
Abredeen Portal to South Horizons (WCH)	WCH-T520	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.27	8.0	4.022	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T521	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.17	5.0	4.049	Med	Serious-leaning
Abredeen Portal to South Horizons (WCH)	WCH-T522	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.20	5.0	3.990	Med	Serious-leaning
Abredeen Portal to South Horizons (WCH)	WCH-T523	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.16	6.0	4.078	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T524	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.15	5.0	4.053	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T525	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.17	5.0	3.977	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T526	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.12	5.0	4.064	Med	Wilting branches
Abredeen Portal to South Horizons (WCH)	WCH-T526A	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	3.5		Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T527	<i>Celtis sinensis</i>	朴樹	AFCD		10.0	0.19	5.0	4.025	Low	Wound cavity
Abredeen Portal to South Horizons (WCH)	WCH-T528	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.16	4.0	4.012	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T529	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.17	6.0	4.000	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T530	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.10	6.0	4.005	Med	Rotten tree-trunk
Abredeen Portal to South Horizons (WCH)	WCH-T531	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.11	3.0	4.079	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T532	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.12	3.0	3.922	Med	Rotten tree-trunk
Abredeen Portal to South Horizons (WCH)	WCH-T533	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.0	0.11	4.0	3.985	Med	Leaning, unbalanced tree form
Abredeen Portal to South Horizons (WCH)	WCH-T534	<i>Cinnamomum camphora</i>	樟樹	AFCD		7.5	0.35	5.0	4.011	Med	Unbalanced tree canopy
Abredeen Portal to South Horizons (WCH)	WCH-T535	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.5	0.19	5.0	4.027	Med	Leaning, unbalanced canopy
Abredeen Portal to South Horizons (WCH)	WCH-T536	<i>Macaranga tanarius</i>	血桐	AFCD		7.5	0.18	6.0	3.993	Med	Slightly leaning, unbalanced canopy
Abredeen Portal to South Horizons (WCH)	WCH-T537	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.5	0.14	4.0	3.972	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T538	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.15	4.5	3.919	Med	Leaning, wilting branches, unbalanced tree form
Abredeen Portal to South Horizons (WCH)	WCH-T539	Dead Tree	枯樹	AFCD		7.0	0.34	6.0	4.008	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T540	<i>Celtis sinensis</i>	朴樹	AFCD		7.5	0.33	6.5	4.006	Med	Leaning, unbalanced tree form
Abredeen Portal to South Horizons (WCH)	WCH-T541	<i>Celtis sinensis</i>	朴樹	AFCD		5.0	0.25	6.0	3.973	Med	Geniculate, unbalanced tree form, entwined by climber
Abredeen Portal to South Horizons (WCH)	WCH-T542	<i>Sapium sebiferum</i>	烏桕	AFCD		8.0	0.33	5.0	3.878	Low	Leaning, entwined by climber, wound cavity, unbalanced tree form
Abredeen Portal to South Horizons (WCH)	WCH-T543	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		6.0	0.11	3.0	5.937	Low	On slope, sprouts
Abredeen Portal to South Horizons (WCH)	WCH-T544	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		10.0	0.30	6.0	8.137	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T545	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.13	4.0	7.436	Low	On slope, geniculate
Abredeen Portal to South Horizons (WCH)	WCH-T546	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		4.5	0.11	5.0	10.572	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T547	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		5.5	0.18	4.5	12.467	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T548	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		7.0	0.14	6.0	14.777	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T549	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		6.0	0.12	3.0	10.604	Low	Covered by climber, on slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

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Weedy Species

Registered OVT

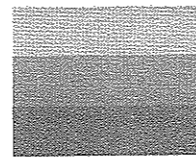
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T550	<i>Acronychia pedunculata</i>	山油柑	AFCD		4.5	0.17	4.0	9.922	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T551	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		6.0	0.13	3.0	10.777	Low	Covered by climber, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T552	<i>Acronychia pedunculata</i>	山油柑	AFCD		4.0	0.12	3.0	8.581	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T553	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.5	0.11	3.0	7.699	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T554	<i>Sarcosperma laurinum</i>	肉實樹	AFCD		4.0	0.11	3.0	5.834	Low	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T555	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		4.5	0.10	4.0	12.805	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T557	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.11	3.0	14.070	Low	Leaning, geniculate, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T558	<i>Acronychia pedunculata</i>	山油柑	AFCD		4.5	0.11	3.0	14.998	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T561	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		7.0	0.18	4.0	12.137	Low	Covered by climber, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T562	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		4.5	0.14	3.5	12.592	Low	Covered by climber, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T563	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		4.5	0.12	3.0	11.521	Low	Covered by climber, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T564	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.18	5.0	9.813	Low	On slope, sprouts
Abredeen Portal to South Horizons (WCH)	WCH-T565	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		7.0	0.19	5.0	12.322	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T566	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		7.5	0.14	3.0	13.322	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T567	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.12	5.0	13.075	Low	Co-dominant
Abredeen Portal to South Horizons (WCH)	WCH-T568	<i>Microcos paniculata</i>	布渣葉	AFCD		4.5	0.11	3.0	14.332	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T569	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.15	5.0	15.788	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T570	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		10.0	0.24	7.0	13.628	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T571	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		13.0	0.25	7.5	12.950	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T572	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		8.5	0.18	5.0	10.282	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T573	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.11	4.5	10.621	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T574	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		9.0	0.15	4.5	9.242	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T576	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		10.0	0.15	6.0	10.605	Low	On slope, covered by climbers
Abredeen Portal to South Horizons (WCH)	WCH-T577	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		7.0	0.11	4.0	13.278	Low	On slope, covered by climbers
Abredeen Portal to South Horizons (WCH)	WCH-T578	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		11.0	0.27	4.0	14.424	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T579	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		10.5	0.26	4.0	16.875	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T580	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.12	5.5	16.317	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T581	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		7.0	0.12	3.0	17.798	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T582	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		7.5	0.19	4.0	17.462	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T583	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.25	5.0	21.160	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T584	<i>Microcos paniculata</i>	布渣葉	AFCD		6.5	0.17	6.0	19.723	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T585	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.21	4.5	24.102	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T586	<i>Celtis sinensis</i>	朴樹	AFCD		5.0	0.11	3.0	30.307	Low	Slightly on slope
Abredeen Portal to South Horizons (WCH)	WCH-T587	<i>Bauhinia sp.</i>	羊蹄甲屬植物	AFCD		6.0	0.15	5.0	29.117	Low	On slope, close to T588
Abredeen Portal to South Horizons (WCH)	WCH-T588	<i>Ficus microcarpa</i>	細葉榕	AFCD		8.0	0.40	9.0	28.239	Low	On slope, close to T587
Abredeen Portal to South Horizons (WCH)	WCH-T589	<i>Acacia confusa</i>	台灣相思	AFCD		8.0	0.36	8.0	29.975	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T590	<i>Thevetia peruviana</i>	黃花夾竹桃	AFCD		5.5	0.11	3.0	28.230	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T591	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.13	3.0	26.760	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T592	<i>Dimocarpus longan</i>	龍眼	AFCD		7.0	0.12	4.5	22.956	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T593	<i>Aporosa dioica</i>	銀柴	AFCD		6.5	0.18	5.5	21.294	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T594	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.12	4.0	21.435	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T595	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.5	0.14	4.0	19.506	Low	On slope, branch decay
Abredeen Portal to South Horizons (WCH)	WCH-T596	<i>Vitex quinata</i>	山牡荊	AFCD		7.0	0.22	4.5	18.592	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T597	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		4.0	0.15	3.0	20.800	Low	On slope, covered by climbers
Abredeen Portal to South Horizons (WCH)	WCH-T598	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		4.0	0.15	4.0	19.838	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T600	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.12	4.0	21.363	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T601	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.5	0.12	3.0	20.835	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T602	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.18	6.0	21.943	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T603	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.10	3.0	22.586	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T604	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.0	0.14	6.0	21.952	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T605	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.15	6.0	23.811	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T607	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.095	4.0	21.333	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T608	<i>Nerium indicum</i>	夾竹桃	AFCD		6.0	0.15	4.0	26.816	Low	Dual trunk, on slope, covered by Bougainvillea glabra

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

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Weedy Species


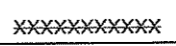


Registered OVT

Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T609	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.0	0.15	4.0	24.195	Low	On slope, leaning, dying
Abredeen Portal to South Horizons (WCH)	WCH-T610	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.18	4.0	25.468	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T611	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.16	6.0	22.150	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T612	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.10	4.0	21.100	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T613	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.095	4.0	20.527	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T614	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.17	4.5	20.622	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T615	<i>Bauhinia sp.</i>	羊蹄甲屬植物	AFCD		5.0	0.16	3.5	19.137	Low	Leader decay, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T616	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.17	4.0	15.302	Low	On slope, covered by climbers
Abredeen Portal to South Horizons (WCH)	WCH-T617	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.0	0.10	3.0	14.302	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T618	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.14	4.0	11.693	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T619	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.18	5.0	11.829	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T620	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.19	6.0	12.863	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T621	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		10.0	0.31	5.5	15.214	Low	On slope, branch decay
Abredeen Portal to South Horizons (WCH)	WCH-T622	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		6.5	0.12	4.0	15.428	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T623	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.17	6.0	13.702	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T624	<i>Ficus superba var. japonica</i>	筆管榕	AFCD		6.0	0.28	8.0	14.290	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T625	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		7.5	0.17	4.0	18.905	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T626	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		7.0	0.23	5.0	17.600	Low	On slope, codominant
Abredeen Portal to South Horizons (WCH)	WCH-T627	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.17	5.0	20.696	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T628	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.14	4.0	22.498	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T629	<i>Leucaena leucocephala</i>	銀合歡	AFCD		3.0	0.13	5.0	26.887	Low	On slope, leaning, geniculate
Abredeen Portal to South Horizons (WCH)	WCH-T630	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.24	4.0	27.841	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T631	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.17	4.0	28.294	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T632	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.5	0.12	4.0	25.474	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T633	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.12	4.5	23.735	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T634	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		7.0	0.12	4.5	23.024	Low	On slope, covered by Bougainvillea glabra
Abredeen Portal to South Horizons (WCH)	WCH-T635	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.13	6.0	24.047	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T636	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.5	0.14	4.5	26.336	Low	On slope, covered by Bougainvillea glabra
Abredeen Portal to South Horizons (WCH)	WCH-T637	<i>Cratogeomys cochinchinense</i>	黃牛木	ArchSD	RBL 315	7.5	0.17	4.0	27.28	Low	On slope, covered by climbers
Abredeen Portal to South Horizons (WCH)	WCH-T638	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.12	4.0	22.559	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T639	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		8.5	0.17	4.5	20.820	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T640	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.26	5.0	19.733	Low	Dual trunk below DBH, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T643	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		3.0	0.12	3.0	20.040	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T644	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.12	5.0	20.023	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T645	<i>Celtis timorensis</i>	假玉桂	AFCD		8.0	0.18	5.0	19.822	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T646	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.11	5.5	19.490	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T647	<i>Celtis timorensis</i>	假玉桂	AFCD		6.0	0.25	7.0	18.705	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T648	<i>Celtis timorensis</i>	假玉桂	AFCD		4.0	0.20	6.0	17.956	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T649	<i>Celtis timorensis</i>	假玉桂	AFCD		9.0	0.32	6.0	17.636	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T651	<i>Celtis timorensis</i>	假玉桂	AFCD		8.0	0.16	5.0	14.091	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T652	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		9.0	0.12	3.0	12.418	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T653	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.11	4.5	12.074	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T654	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.0	0.12	3.0	12.972	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T656	<i>Celtis timorensis</i>	假玉桂	AFCD		6.0	0.18	4.0	12.967	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T659	<i>Celtis timorensis</i>	假玉桂	AFCD		8.0	0.22	5.5	15.533	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T660	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.11	4.0	16.029	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T661	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.11	5.0	16.120	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T664	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.5	0.17	5.0	22.112	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T665	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.14	3.0	22.534	Low	On slope, covered by climbers
Abredeen Portal to South Horizons (WCH)	WCH-T667	<i>Mallotus paniculatus</i>	白楸	AFCD		6.0	0.095	4.5	25.198	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T670	<i>Syzygium levinei</i>	李萬蒲桃	AFCD		9.0	0.18	6.0	28.017	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T671	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.21	5.0	20.294	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T672	<i>Celtis timorensis</i>	假玉桂	AFCD		8.0	0.24	6.0	19.553	Low	Leaning, on slope


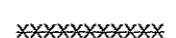


South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeem Portal to South Horizons (WCH)	WCH-T673	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.14	5.0	18.695	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T675	Same as T619	-	-		7.5	0.28	5.0	11.416	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T676	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.11	3.0	11.090	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T677	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.18	4.5	11.554	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T680	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.21	5.0	8.942	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T681	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.12	5.0	8.420	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T682	<i>Mallotus paniculatus</i>	白楸	AFCD		8.0	0.11	4.0	8.470	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T684	Dead Tree	枯樹	AFCD		4.5	<95	4.0	8.748	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T685	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.10	3.0	10.188	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T686	Dead Tree	枯樹	AFCD		5.5	0.11	4.0	8.987	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T687	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.23	5.0	6.489	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T688	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.23	5.0	7.086	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T689	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.13	4.0	6.093	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T690	<i>Vitex quinata</i>	山牡荊	AFCD		6.0	0.15	3.0	8.889	Low	Covered by climber, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T691	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.11	3.0	20.997	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T692	<i>Aporosa dioica</i>	銀柴	AFCD		5.0	0.11	3.0	21.440	Low	Fallen, dying
Abredeem Portal to South Horizons (WCH)	WCH-T693	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.12	3.0	20.844	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T694	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.14	4.0	21.460	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T695	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.14	3.0	21.415	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T696	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.0	0.11	4.0	20.734	Low	Dying, leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T697	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.22	6.0	21.765	Low	Leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T699	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.14	5.5	22.218	Low	Leaning, on slope, multi-trunk
Abredeem Portal to South Horizons (WCH)	WCH-T700	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.23	6.0	22.104	Low	Dual trunk, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T701	<i>Dimocarpus longan</i>	龍眼	AFCD		8.0	0.20	5.0	22.019	Low	Leaning, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T702	<i>Craetoxylum cochinchinense</i>	黃牛木	AFCD		8.5	0.15	5.0	24.074	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T704	<i>Craetoxylum cochinchinense</i>	黃牛木	AFCD		9.0	0.18	5.5	24.900	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T705	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.12	4.5	25.304	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T706	<i>Dimocarpus longan</i>	龍眼	AFCD		9.0	0.17	7.0	24.568	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T707	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.14	5.0	23.838	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T708	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.15	6.0	23.958	Low	Fallen
Abredeem Portal to South Horizons (WCH)	WCH-T709	<i>Vitex quinata</i>	山牡荊	AFCD		6.5	0.19	4.0	22.753	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T710	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.11	3.0	23.161	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T711	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		7.0	0.27	4.0	24.242	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T712	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.13	3.5	23.511	Low	On slope, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T713	<i>Celtis timorensis</i>	假玉桂	AFCD		6.5	0.13	4.5	24.562	Low	Leader decay, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T714	<i>Dimocarpus longan</i>	龍眼	AFCD		6.5	0.15	4.5	25.221	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T715	<i>Dimocarpus longan</i>	龍眼	AFCD		10.0	0.21	6.0	26.596	Low	On slope, leaning
Abredeem Portal to South Horizons (WCH)	WCH-T716	<i>Celtis sinensis</i>	朴樹	AFCD		6.0	0.24	3.0	25.680	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T718	<i>Ficus microcarpa</i>	細葉榕	AFCD		14.0	0.49	12.0	28.081	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T719	<i>Vitex quinata</i>	山牡荊	AFCD		8.0	0.33	6.5	28.629	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T720	<i>Vitex quinata</i>	山牡荊	AFCD		6.5	0.14	4.0	28.055	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T721	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.21	6.0	27.026	Low	On slope, multi-trunk
Abredeem Portal to South Horizons (WCH)	WCH-T722	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.12	4.0	26.478	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T724	Tree not found on site	-	-		11.0	0.33	5.5	30.417	-	-
Abredeem Portal to South Horizons (WCH)	WCH-T725	<i>Bombax ceiba</i>	木棉	ArchSD	RBL 315	10.0	0.22	5.0	30.56	High	-
Abredeem Portal to South Horizons (WCH)	WCH-T726	<i>Dimocarpus longan</i>	龍眼	AFCD		8.0	0.17	6.0	22.459	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T727	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.17	4.5	20.711	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T729	<i>Microcos paniculata</i>	布渣葉	AFCD		6.5	0.11	4.0	26.128	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T730	<i>Dimocarpus longan</i>	龍眼	AFCD		9.0	0.23	5.0	25.930	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T731	<i>Microcos paniculata</i>	布渣葉	AFCD		8.5	0.11	3.5	25.263	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T732	<i>Microcos paniculata</i>	布渣葉	AFCD		9.0	0.29	6.0	25.486	Low	Multi-trunk, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T733	<i>Microcos paniculata</i>	布渣葉	AFCD		9.0	0.18	6.0	25.086	Low	Multi-trunk below DBH, on slope
Abredeem Portal to South Horizons (WCH)	WCH-T734	<i>Craetoxylum cochinchinense</i>	黃牛木	AFCD		9.5	0.18	5.0	25.849	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

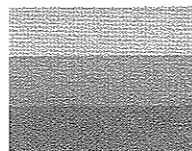
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						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T735	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.15	5.0	26.747	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T736	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.11	4.0	26.816	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T737	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.22	6.0	26.622	Low	Multi-trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T738	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.14	6.0	26.956	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T739	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		9.5	0.22	6.5	27.696	Low	Dual trunk, on slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T740	<i>Aporusa dioica</i>	銀柴	AFCD		7.5	0.23	6.0	29.458	Low	Dual trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T741	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		8.5	0.28	6.0	28.651	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T742	<i>Vitex quinata</i>	山牡荊	ArchSD	RBL 315	5.5	0.13	4.0	29.23	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T743	<i>Vitex quinata</i>	山牡荊	ArchSD	RBL 315	5.5	0.16	4.0	29.24	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T744	<i>Mallotus paniculatus</i>	白楸	ArchSD	RBL 315	3.5	0.19	5.0	30.01	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T745	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	RBL 315	5.5	0.11	3.5	29.61	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T746	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.5	0.17	4.0	28.459	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T748	<i>Vitex quinata</i>	山牡荊	AFCD		5.0	0.10	3.0	27.299	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T749	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.12	4.0	26.044	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T750	<i>Microcos paniculata</i>	布渣葉	AFCD		8.5	0.30	6.5	24.349	Low	Multi-trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T751	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		5.0	0.11	1.5	24.339	Low	Wilting branches, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T753	<i>Vitex quinata</i>	山牡荊	AFCD		8.0	0.33	7.0	22.559	Low	Codominant, wilting branches, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T755	<i>Cinnamomum camphora</i>	樟樹	AFCD		9.0	0.27	5.0	26.434	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T756	<i>Aporusa dioica</i>	銀柴	AFCD		5.5	0.15	3.0	25.758	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T758	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.5	0.22	4.5	27.946	Low	Multi-trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T759	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.20	5.0	27.341	Low	Multi-trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T760	<i>Ficus microcarpa</i>	細葉榕	ArchSD	RBL 315	11.0	0.42	9.0	29.41	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T762	<i>Mallotus paniculatus</i>	白楸	ArchSD	RBL 315	7.5	0.12	4.0	28.40	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T763	<i>Mallotus paniculatus</i>	白楸	ArchSD	RBL 315	6.5	0.19	6.0	29.21	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T764	<i>Mallotus paniculatus</i>	白楸	ArchSD	RBL 315	5.5	0.15	4.5	29.62	Low	Unbalanced tree form, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T765	<i>Mallotus paniculatus</i>	白楸	ArchSD	RBL 315	6.0	0.12	5.0	28.97	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T766	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	RBL 315	6.0	0.16	4.5	27.93	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T767	<i>Schima superba</i>	木荷	ArchSD	RBL 315	8.0	0.33	6.0	28.87	Low	On slope, fallen
Abredeen Portal to South Horizons (WCH)	WCH-T768	<i>Mallotus paniculatus</i>	白楸	ArchSD	RBL 315	6.0	0.099	3.0	28.13	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T769	<i>Mallotus paniculatus</i>	白楸	ArchSD	RBL 315	7.5	0.12	4.0	27.28	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T771	<i>Mallotus paniculatus</i>	白楸	ArchSD	RBL 315	7.5	0.15	4.5	27.51	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T772	<i>Mallotus paniculatus</i>	白楸	AFCD		6.0	0.10	5.0	27.148	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T773	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.5	0.11	4.0	25.809	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T774	<i>Mallotus paniculatus</i>	白楸	AFCD		7.5	0.16	4.5	25.366	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T775	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.5	0.11	4.0	25.058	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T776	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.16	5.0	24.709	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T777	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.16	5.0	24.718	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T778	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.18	5.5	24.615	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T779	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.19	7.5	25.429	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T781	<i>Vitex quinata</i>	山牡荊	AFCD		6.0	0.11	4.5	24.018	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T782	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.12	4.5	23.368	Low	Dual trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T783	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.10	3.0	22.054	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T784	<i>Ficus hirta</i>	粗葉榕	AFCD		3.5	0.11	3.0	22.434	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T785	<i>Aquilaria sinensis</i>	土沉香	AFCD		5.5	0.12	4.0	22.843	Low	On slope. Listed under Cap. 586
Abredeen Portal to South Horizons (WCH)	WCH-T786	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.13	4.0	23.013	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T787	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		6.0	0.15	4.0	22.601	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T788	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.14	4.0	23.269	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T789	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.11	3.0	21.462	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T790	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.24	5.5	21.680	Low	Multi-trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T791	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.099	2.0	21.580	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T792	<i>Aquilaria sinensis</i>	土沉香	AFCD		12.0	0.52	7.0	20.311	Low	Dual trunk, on slope, leaning, physically damaged by improper
Abredeen Portal to South Horizons (WCH)	WCH-T793	<i>Aporusa dioica</i>	銀柴	AFCD		5.5	0.10	2.5	19.976	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T794	<i>Vitex quinata</i>	山牡荊	AFCD		6.0	0.17	4.0	18.879	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxx

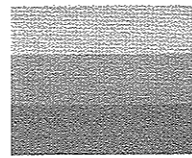
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T795	<i>Syzygium jambos</i>	蒲桃	AFCD		6.5	0.18	4.5	18.675	Low	Senior leaning, wilting branches, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T796	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.5	0.15	4.0	18.295	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T797	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		9.0	0.15	5.0	17.932	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T798	<i>Schima superba</i>	木荷	AFCD		10.0	0.42	5.0	17.369	Low	On slope, codominant, main branch broken
Abredeen Portal to South Horizons (WCH)	WCH-T799	<i>Callicarpa nudiflora</i>	裸花紫珠	AFCD		6.5	0.25	5.0	17.483	Low	Multi-trunk, on slope. Listed under Cap. 586
Abredeen Portal to South Horizons (WCH)	WCH-T800	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.18	3.5	20.620	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T802	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.11	4.0	19.062	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T803	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.15	5.0	19.055	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T804	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.16	4.0	17.886	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T805	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		6.5	0.18	4.0	16.793	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T806	<i>Aporusa dioica</i>	銀柴	AFCD		5.0	0.24	5.0	15.977	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T807	<i>Aporusa dioica</i>	銀柴	AFCD		5.0	0.095	3.0	16.320	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T809	<i>Vitex quinata</i>	山牡荊	AFCD		5.5	0.17	4.0	14.718	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T810	<i>Aporusa dioica</i>	銀柴	AFCD		9.0	0.18	3.0	14.655	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T811	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.5	0.13	5.0	14.373	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T812	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.095	4.0	14.651	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T813	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		8.5	0.36	6.0	13.669	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T814	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.12	4.0	15.702	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T815	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.15	3.0	16.835	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T816	<i>Ficus fistulosa</i>	水同木	AFCD		4.0	0.11	3.0	16.419	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T817	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.11	3.0	15.848	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T818	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.12	3.0	16.553	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T819	<i>Mallotus paniculatus</i>	白楸	AFCD		9.0	0.20	6.0	10.734	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T820	<i>Aporusa dioica</i>	銀柴	AFCD		5.5	0.11	3.0	12.870	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T821	<i>Mallotus paniculatus</i>	白楸	AFCD		8.0	0.24	5.0	11.470	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T822	<i>Dimocarpus longan</i>	龍眼	AFCD		8.0	0.17	4.0	14.591	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T823	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.17	4.0	14.462	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T824	<i>Vitex quinata</i>	山牡荊	AFCD		7.0	0.19	4.0	16.270	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T825	<i>Celtis timorensis</i>	假玉桂	AFCD		7.0	0.20	7.0	16.288	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T826	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.19	6.0	16.778	Low	Multi-trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T827	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.21	4.0	13.723	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T828	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.13	5.0	16.224	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T829	<i>Vitex quinata</i>	山牡荊	AFCD		6.0	0.17	3.0	17.176	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T830	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.20	5.0	16.837	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T831	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.15	3.5	14.810	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T832	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.17	5.0	14.963	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T833	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.14	4.5	16.404	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T834	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.18	6.0	16.029	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T835	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.18	5.0	14.334	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T836	<i>Celtis timorensis</i>	假玉桂	AFCD		6.0	0.14	3.0	13.786	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T837	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.28	8.0	14.645	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T838	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		9.0	0.18	4.0	11.550	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T840	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.21	5.0	19.898	Low	Multi-trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T841	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.12	2.5	17.590	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T842	<i>Microcos paniculata</i>	布渣葉	ArchSD	RBL 315	5.5	0.13	4.5	29.61	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T843	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	8.0	0.32	6.0	29.34	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T844	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	8.0	0.26	6.0	27.90	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T845	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	6.0	0.30	6.0	29.52	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T846	<i>Mallotus paniculatus</i>	白楸	AFCD		5.0	0.11	4.0	25.989	Low	On rocky slope
Abredeen Portal to South Horizons (WCH)	WCH-T847	<i>Bridelia tomentosa</i>	土蜜樹	ArchSD	RBL 315	4.5	0.11	3.5	29.76	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

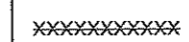
Key:



Trunk diameter \geq 0.5m

Registered OVT

Rare and / or protected species



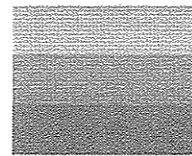
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T848	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	6.5	0.22	6.0	29.55	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T849	<i>Choerospondias axillaris</i>	南酸棗	ArchSD	RBL 315	11.0	0.32	7.5	30.11	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T850	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	RBL 315	6.0	0.21	5.0	29.21	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T851	<i>Vitex quinata</i>	山牡荊	ArchSD	RBL 315	5.0	0.16	2.5	30.13	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T852	<i>Microcos paniculata</i>	布渣葉	ArchSD	RBL 315	6.5	0.15	4.0	28.87	Low	Dual trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T853	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	12.0	0.30	7.0	28.02	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T855	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	7.0	0.18	5.0	26.91	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T856	<i>Celtis timorensis</i>	假玉桂	AFCD		7.5	0.12	5.0	25.640	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T857	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		13.0	0.40	6.0	25.835	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T858	<i>Dimocarpus longan</i>	龍眼	AFCD		7.0	0.095	4.0	25.929	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T859	<i>Celtis timorensis</i>	假玉桂	AFCD		8.5	0.20	6.0	28.269	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T860	<i>Ficus microcarpa</i>	細葉榕	ArchSD	RBL 315	10.0	0.25	8.0	28.45	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T861	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	4.0	0.13	4.0	29.21	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T862	<i>Cinnamomum camphora</i>	樟樹	ArchSD	RBL 315	13.0	0.58	10.0	30.34	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T863	<i>Schefflera heptaphylla</i>	鵝掌柴	ArchSD	RBL 315	6.0	0.18	4.0	29.32	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T864	<i>Casuarina equisetifolia</i>	木麻黃	ArchSD	RBL 315	13.0	0.57	10.0	30.53	Low	
Abredeen Portal to South Horizons (WCH)	WCH-T865	<i>Celtis sinensis</i>	朴樹	ArchSD	RBL 315	9.0	0.31	6.0	29.48	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T866	<i>Acacia confusa</i>	台灣相思	ArchSD	RBL 315	7.0	0.41	5.0	29.81	Low	Tree Trunk seriously rotten
Abredeen Portal to South Horizons (WCH)	WCH-T867	<i>Casuarina equisetifolia</i>	木麻黃	ArchSD	RBL 315	12.0	0.62	10.0	30.44	Low	
Abredeen Portal to South Horizons (WCH)	WCH-T868	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	7.0	0.19	4.0	27.03	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T869	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	RBL 315	7.0	0.18	6.0	26.82	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T870	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		8.0	0.35	8.0	23.199	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T871	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.5	0.13	3.0	21.459	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T872	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.15	4.0	20.934	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T873	<i>Aquilana sinensis</i>	土沉香	AFCD		7.0	0.14	4.0	20.251	Low	On slope (Listed under Cgo 586)
Abredeen Portal to South Horizons (WCH)	WCH-T874	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.21	4.0	18.790	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T875	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.22	5.0	18.935	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T876	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.11	4.0	22.123	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T877	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		9.0	0.18	7.0	23.586	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T878	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.18	4.0	21.693	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T879	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		8.0	0.15	4.0	23.064	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T881	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.25	8.0	24.485	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T882	<i>Celtis timorensis</i>	假玉桂	AFCD		6.0	0.23	4.0	24.764	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T884	<i>Celtis timorensis</i>	假玉桂	AFCD		8.0	0.24	4.0	25.811	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T885	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.12	4.0	23.109	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T886	<i>Microcos paniculata</i>	布渣葉	AFCD		6.5	0.10	5.0	21.107	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T887	<i>Celtis timorensis</i>	假玉桂	AFCD		8.0	0.21	4.0	19.309	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T888	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.18	5.0	18.602	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T889	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.10	3.0	17.974	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T891	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.12	4.0	15.810	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T892	<i>Mallotus paniculatus</i>	白楸	AFCD		10.0	0.28	8.0	17.024	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T893	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		9.0	0.32	5.0	12.878	Low	On slope, covered by Mikania micrantha
Abredeen Portal to South Horizons (WCH)	WCH-T894	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.0	0.095	3.0	14.544	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T896	<i>Choerospondias axillaris</i>	南酸棗	AFCD		6.0	0.12	4.0	21.397	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T897	<i>Choerospondias axillaris</i>	南酸棗	AFCD		8.0	0.25	8.0	19.807	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T899	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.22	5.0	20.865	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T900	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.14	5.0	19.522	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T901	<i>Machilus velutina</i>	絨毛潤楠	AFCD		5.0	0.13	4.0	19.483	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T902	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		8.0	0.19	4.0	20.855	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T903	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.14	3.0	14.425	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T905	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.095	3.0	11.509	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T906	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.12	3.0	11.564	Low	Leaning trunk
Abredeen Portal to South Horizons (WCH)	WCH-T907	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		7.0	0.22	4.0	12.436	Low	-

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxx

Weedy Species

Registered OVT

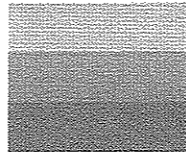
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T908	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		13.0	0.54	8.0	12.892	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T909	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		9.0	0.27	5.0	15.374	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T910	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		8.0	0.32	5.0	13.044	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T911	<i>Clausena lansium</i>	黃皮	ArchSD	RBL 315	6.0	0.16	4.0	30.42	Low	pruned
Abredeen Portal to South Horizons (WCH)	WCH-T912	<i>Clausena lansium</i>	黃皮	ArchSD	RBL 315	6.0	0.16	4.0	30.40	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T913	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	6.0	0.12	4.0	30.14	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T914	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	RBL 315	6.0	0.16	5.0	30.14	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T915	<i>Macaranga tanarius</i>	血桐	ArchSD	RBL 315	4.0	0.24	5.0	29.95	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T916	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	RBL 315	6.0	0.21	5.0	29.88	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T917	<i>Macaranga tanarius</i>	血桐	ArchSD	RBL 315	5.0	0.17	5.0	30.00	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T918	<i>Macaranga tanarius</i>	血桐	ArchSD	RBL 315	4.5	0.37	6.0	30.01	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T919	<i>Macaranga tanarius</i>	血桐	ArchSD	RBL 315	5.0	0.20	5.0	29.80	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T920	<i>Clausena lansium</i>	黃皮	ArchSD	RBL 315	7.0	0.18	5.0	30.31	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T921	<i>Ficus microcarpa</i>	細葉榕	-		10.0	0.78	8.0	30.597	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T922	<i>Michelia x alba</i>	白蘭	-		11.0	0.35	10.0	30.693	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T923	<i>Pinus massoniana</i>	馬尾松	ArchSD	RBL 315	8.5	0.25	5.0	30.55	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T924	<i>Bombax ceiba</i>	木棉	ArchSD	RBL 315	9.0	0.25	6.0	30.59	High	-
Abredeen Portal to South Horizons (WCH)	WCH-T925	<i>Averrhoa carambola</i>	楊桃	ArchSD	RBL 315	7.5	0.20	7.0	30.62	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T926	<i>Clausena lansium</i>	黃皮	-		7.0	0.24	6.0	30.687	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T927	<i>Acacia confusa</i>	台灣相思	ArchSD	RBL 315	9.5	0.45	9.0	30.74	Low	-
Abredeen Portal to South Horizons (WCH)	WCH-T928	<i>Mangifera indica</i>	芒果	ArchSD	RBL 315	6.0	0.14	4.5	30.58	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T929	<i>Cassia fistula</i>	臘腸樹	ArchSD	RBL 315	11.0	0.35	8.0	30.60	High	-
Abredeen Portal to South Horizons (WCH)	WCH-T930	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.19	4.0	24.146	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T931	<i>Bauhinia sp.</i>	羊蹄甲屬植物	AFCD		5.0	0.15	3.0	22.991	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T932	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.13	4.0	21.655	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T933	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.12	4.0	21.337	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T934	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.16	4.0	21.556	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T935	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.10	3.0	20.328	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T937	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.15	4.0	21.764	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T938	<i>Carica papaya</i>	番木瓜	AFCD		4.0	0.12	2.0	23.925	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T940	<i>Celtis timorensis</i>	假玉桂	ArchSD	RBL 315	7.5	0.47	8.0	27.15	Low	Dual trunk, on slope, wilting branch, wound cavity
Abredeen Portal to South Horizons (WCH)	WCH-T941	<i>Dimocarpus longan</i>	龍眼	ArchSD	RBL 315	7.5	0.24	5.0	27.21	Low	Sprouts, leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T942	<i>Dimocarpus longan</i>	龍眼	ArchSD	RBL 315	4.0	0.13	3.0	26.19	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T944	<i>Macaranga tanarius</i>	血桐	ArchSD	RBL 315	6.0	0.15	5.0	28.95	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T945	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	RBL 315	5.5	0.11	4.0	27.24	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T947	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	RBL 315	6.5	0.10	3.0	27.71	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T948	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.11	4.0	26.366	Low	Leaning, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T949	<i>Microcos paniculata</i>	布渣葉	-		7.5	0.25	5.0	24.776	Low	Multi-trunk, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T950	<i>Microcos paniculata</i>	布渣葉	-		5.0	0.10	3.0	24.639	Low	Unbalanced tree form, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T951	<i>Celtis timorensis</i>	假玉桂	-		8.5	0.32	7.0	28.008	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T952	<i>Leucaena leucocephala</i>	銀合歡	-		6.0	0.10	4.0	24.072	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T953	<i>Cratogeomys cochinchinense</i>	黃牛木	-		5.5	0.10	3.0	22.745	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T956	<i>Syzygium levinei</i>	李萬蒲桃	-		7.5	0.20	5.0	18.855	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T957	<i>Macaranga tanarius</i>	血桐	-		5.0	0.11	4.0	16.894	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T958	<i>Vitex quinata</i>	山牡荊	-		7.0	0.13	4.0	20.991	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T959	<i>Leucaena leucocephala</i>	銀合歡	-		5.0	0.11	4.0	21.840	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T964	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.5	0.11	4.0	24.198	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T962	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.5	0.13	4.0	24.448	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T963	<i>Microcos paniculata</i>	布渣葉	-		6.5	0.16	5.5	21.289	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T964	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.18	5.0	24.432	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T965	<i>Microcos paniculata</i>	布渣葉	AFCD		6.5	0.14	6.0	21.560	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T966	<i>Microcos paniculata</i>	布渣葉	AFCD		4.5	0.18	4.0	23.277	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T967	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.12	4.0	20.204	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

Registered OVT

Rare and / or protected species

xxxxxxxxxxx

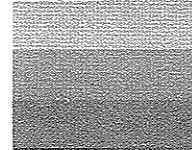
Weedy Species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T968	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.095	3.0	19.739	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T969	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.13	4.0	20.044	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T970	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.15	5.0	20.996	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T971	<i>Microcos paniculata</i>	布渣葉	AFCD		6.5	0.21	4.0	20.177	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T973	Dead Tree	枯樹	AFCD		3.0	0.12	2.0	18.469	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T974	<i>Microcos paniculata</i>	布渣葉	AFCD		4.0	0.12	3.0	18.523	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T975	<i>Microcos paniculata</i>	布渣葉	AFCD		4.5	0.19	4.0	16.803	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T976	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.095	4.0	16.235	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T977	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		5.0	0.10	2.0	15.125	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T978	<i>Microcos paniculata</i>	布渣葉	AFCD		4.0	0.095	2.0	15.286	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T980	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.11	4.0	10.842	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T981	<i>Microcos paniculata</i>	布渣葉	AFCD		4.0	0.095	4.0	13.758	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T982	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.5	0.18	3.0	14.378	Low	No leaves observed, on slope
Abredeen Portal to South Horizons (WCH)	WCH-T984	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.12	4.0	17.904	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T985	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.15	4.0	18.653	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T987	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.5	0.095	4.5	20.338	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T989	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.14	4.5	20.129	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T990	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.5	0.16	6.0	22.830	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T992	<i>Microcos paniculata</i>	布渣葉	AFCD		4.5	0.11	4.0	21.670	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T993	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.13	3.0	19.498	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T994	<i>Macaranga tanarius</i>	血桐	HyD		9.0	0.22	6.0	10.490	Low	Drainage embedded into tree trunk
Abredeen Portal to South Horizons (WCH)	WCH-T996	Dead Tree	枯樹	AFCD		4.0	0.11	3.0	3.052	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T997	Dead Tree	枯樹	AFCD		4.0	0.14	3.0	7.746	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T999	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.095	4.0	7.404	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1000	<i>Macaranga tanarius</i>	血桐	HyD		4.0	0.095	3.0	8.586	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1001	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.15	4.0	22.272	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1002	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.16	4.0	22.388	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1005	<i>Carica papaya</i>	番木瓜	AFCD		3.5	0.14	2.0	16.990	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1007	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.13	4.0	12.987	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1008	<i>Vitex quinata</i>	山牡荊	AFCD		4.5	0.11	2.0	14.163	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1009	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.12	3.0	15.268	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1010	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.21	6.0	15.538	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1012	<i>Mangifera indica</i>	芒果	AFCD		12.0	0.30	8.0	18.930	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1013	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.10	4.0	20.120	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1014	<i>Mallotus paniculatus</i>	白楸	AFCD		6.5	0.22	4.5	13.065	Low	On slope, big wound cavity
Abredeen Portal to South Horizons (WCH)	WCH-T1015	<i>Ficus hispida</i>	對葉榕	AFCD		5.5	0.095	4.0	12.673	Low	On slope, dying
Abredeen Portal to South Horizons (WCH)	WCH-T1016	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.22	5.0	16.087	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T1017	<i>Ficus hispida</i>	對葉榕	AFCD		4.0	0.11	2.0	9.921	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T1018	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.5	0.095	4.0	5.858	Low	Foliage damaged, nearly no leave
Abredeen Portal to South Horizons (WCH)	WCH-T1019	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.23	7.0	6.327	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1022	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.30	7.0	9.271	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1023	<i>Syzygium jambos</i>	蒲桃	AFCD		4.5	0.16	4.0	8.029	Low	On slope, leaning
Abredeen Portal to South Horizons (WCH)	WCH-T1024	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.5	0.095	3.5	8.446	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1025	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.5	0.14	4.0	9.482	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1026	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.21	4.0	8.860	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1027	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.11	5.0	8.723	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1028	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.11	3.0	8.820	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1029	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.5	0.095	2.5	9.455	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1030	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.10	4.0	6.868	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1031	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		7.5	0.21	5.0	8.389	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1032	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		9.0	0.24	5.0	7.151	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1033	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.14	4.0	6.468	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1035	<i>Dimocarpus longan</i>	龍眼	AFCD		9.0	0.24	6.0	9.306	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

xxxxxxxxxx

Weedy Species

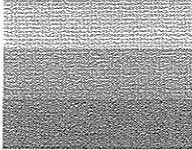
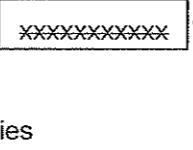
Registered OVT

Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeen Portal to South Horizons (WCH)	WCH-T1036	<i>Dimocarpus longan</i>	龍眼	AFCD		8.5	0.25	6.0	8.119	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1037	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.11	5.0	7.203	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1038	<i>Microcos paniculata</i>	布渣葉	AFCD		7.5	0.25	6.0	7.262	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1039	<i>Dimocarpus longan</i>	龍眼	AFCD		6.0	0.18	3.0	10.340	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1040	<i>Mallotus paniculatus</i>	白楸	AFCD		7.5	0.14	3.0	6.890	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1041	<i>Bambusa tuldooides</i>	花眉竹	-		8.0	0.27	8.0	6.625	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T1042	<i>Bambusa tuldooides</i>	花眉竹	-		7.5	0.15	3.0	5.653	-	-
Abredeen Portal to South Horizons (WCH)	WCH-T1043	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.11	3.5	5.206	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1044	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.14	4.0	5.971	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1045	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.13	4.0	6.602	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1047	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.27	6.0	8.164	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1048	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.27	6.0	11.279	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1049	<i>Mallotus paniculatus</i>	白楸	AFCD		5.0	0.11	3.0	10.031	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1051	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		7.5	0.16	3.0	3.807	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1052	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.16	5.0	3.317	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1053	<i>Microcos paniculata</i>	布渣葉	AFCD		4.5	0.11	3.5	3.683	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1054	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.15	4.0	3.212	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1055	<i>Phoenix roebelenii</i>	日本葵	-		3.0	0.11	3.5	8.559	High	Pot plant
Abredeen Portal to South Horizons (WCH)	WCH-T1056	<i>Ficus benjamina</i>	垂葉榕	-		4.0	0.14	4.0	8.393	High	Pot plant
Abredeen Portal to South Horizons (WCH)	WCH-T1057	<i>Phoenix roebelenii</i>	日本葵	-		3.5	0.095	3.0	8.390	High	Pot plant
Abredeen Portal to South Horizons (WCH)	WCH-T1058	<i>Aleurites moluccana</i>	石栗	-		8.0	0.34	7.0	8.177	Low	Small size planter
Abredeen Portal to South Horizons (WCH)	WCH-T1059	<i>Aleurites moluccana</i>	石栗	-		8.0	0.42	6.5	8.094	Low	Small size planter
Abredeen Portal to South Horizons (WCH)	WCH-T1060	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.5	0.14	2.5	4.768	Med	Small size planter
Abredeen Portal to South Horizons (WCH)	WCH-T1061	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.5	0.13	2.5	4.800	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1062	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.0	0.12	2.5	4.836	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1063	<i>Cinnamomum camphora</i>	樟樹	LCSD		3.0	0.095	2.0	4.823	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1064	<i>Cinnamomum camphora</i>	樟樹	LCSD		3.5	0.11	2.5	4.833	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1065	<i>Cinnamomum camphora</i>	樟樹	LCSD		3.5	0.095	2.0	4.890	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1066	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.0	0.15	3.0	4.892	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1067	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.5	0.16	3.0	4.936	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1068	<i>Cinnamomum camphora</i>	樟樹	LCSD		5.0	0.14	3.0	4.880	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1069	<i>Cinnamomum camphora</i>	樟樹	LCSD		5.5	0.18	3.0	4.931	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T1070	<i>Cinnamomum camphora</i>	樟樹	LCSD		4.0	0.16	3.0	4.974	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T1071	<i>Cinnamomum camphora</i>	樟樹	LCSD		3.5	0.11	2.5	4.950	Med	Leaning
Abredeen Portal to South Horizons (WCH)	WCH-T1072	<i>Cinnamomum camphora</i>	樟樹	AFCD		5.0	0.14	3.0	4.958	Med	-
Abredeen Portal to South Horizons (WCH)	WCH-T1073	<i>Leucaena leucocephala</i>	銀合歡	-		6.5	0.18	6.0	6.778	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1074	<i>Leucaena leucocephala</i>	銀合歡	-		6.5	0.18	5.0	5.530	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1075	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.18	5.0	7.336	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1076	<i>Leucaena leucocephala</i>	銀合歡	-		5.0	0.22	4.0	7.065	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1077	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.16	5.0	6.164	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1078	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.19	5.0	6.074	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1079	<i>Leucaena leucocephala</i>	銀合歡	-		6.0	0.13	4.0	6.694	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1080	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.19	6.0	6.560	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1081	<i>Macaranga tanarius</i>	血桐	-		7.0	0.23	6.0	6.541	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1082	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.19	6.0	7.294	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1083	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.16	5.0	7.417	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1084	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.18	4.0	6.224	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1085	<i>Leucaena leucocephala</i>	銀合歡	-		6.5	0.15	4.0	5.664	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1086	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.14	4.0	5.554	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1087	<i>Macaranga tanarius</i>	血桐	-		4.0	0.22	4.0	5.980	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1088	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.15	4.0	6.530	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1089	<i>Macaranga tanarius</i>	血桐	-		5.0	0.13	4.0	6.796	Low	On slope
Abredeen Portal to South Horizons (WCH)	WCH-T1090	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.16	6.0	6.645	Low	On slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

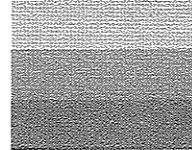
Key:  Trunk diameter ≥ 0.5m
 Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, Hyd, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Abredeem Portal to South Horizons (WCH)	WCH-T1091	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.20	6.0	6.575	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1092	<i>Leucaena leucocephala</i>	銀合歡	-		6.0	0.18	5.0	6.671	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1093	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.19	5.0	6.336	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1094	<i>Leucaena leucocephala</i>	銀合歡	-		5.0	0.20	4.0	6.739	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1095	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.20	5.0	6.673	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1096	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.18	6.0	6.393	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1097	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.17	6.0	6.618	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1098	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.14	4.0	6.643	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1099	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.14	5.0	6.265	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1100	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.13	5.5	6.306	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1101	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.14	5.0	6.700	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1102	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.14	6.0	6.210	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1103	<i>Leucaena leucocephala</i>	銀合歡	-		6.0	0.13	4.0	6.215	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1104	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.15	6.0	6.714	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1105	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.16	5.0	7.256	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1106	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.16	4.0	6.208	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1107	<i>Leucaena leucocephala</i>	銀合歡	-		4.5	0.15	3.0	6.122	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1108	<i>Leucaena leucocephala</i>	銀合歡	-		6.5	0.18	4.5	7.140	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1109	<i>Leucaena leucocephala</i>	銀合歡	-		5.5	0.18	4.5	7.051	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1110	<i>Celtis sinensis</i>	朴樹	-		7.0	0.18	4.0	6.533	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T1111	<i>Leucaena leucocephala</i>	銀合歡	-		5.0	0.12	4.0	6.227	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1112	<i>Leucaena leucocephala</i>	銀合歡	-		6.0	0.17	4.0	6.412	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1113	<i>Leucaena leucocephala</i>	銀合歡	-		7.5	0.20	5.0	7.015	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1114	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.16	6.0	7.221	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1115	<i>Macaranga tanarius</i>	血桐	-		6.0	0.16	4.0	6.677	Low	On slope
Abredeem Portal to South Horizons (WCH)	WCH-T1116	<i>Leucaena leucocephala</i>	銀合歡	-		3.0	0.12	3.0	5.090	Low	On-slope
Abredeem Portal to South Horizons (WCH)	WCH-T1117	<i>Macaranga tanarius</i>	血桐	-		4.5	0.22	5.0	5.285	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1118	<i>Celtis sinensis</i>	朴樹	-		7.0	0.24	6.0	5.067	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T1119	<i>Leucaena leucocephala</i>	銀合歡	-		4.5	0.13	4.0	5.173	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1120	<i>Macaranga tanarius</i>	血桐	-		7.0	0.18	5.0	5.776	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1121	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.11	4.0	5.079	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1122	<i>Leucaena leucocephala</i>	銀合歡	-		5.0	0.10	4.0	4.923	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1123	<i>Celtis sinensis</i>	朴樹	-		3.5	0.11	3.0	4.830	Low	-
Abredeem Portal to South Horizons (WCH)	WCH-T1124	<i>Macaranga tanarius</i>	血桐	-		7.0	0.17	5.0	5.330	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1125	<i>Leucaena leucocephala</i>	銀合歡	-		5.0	0.11	4.0	5.601	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1126	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.18	5.0	6.468	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1127	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.13	4.0	6.758	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1128	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.13	4.0	7.212	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1129	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.21	6.0	6.554	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1130	<i>Leucaena leucocephala</i>	銀合歡	-		8.0	0.14	4.0	5.662	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1131	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.17	5.0	5.848	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1132	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.18	5.0	6.724	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1133	<i>Leucaena leucocephala</i>	銀合歡	-		7.0	0.22	5.0	6.537	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1134	<i>Macaranga tanarius</i>	血桐	-		4.5	0.24	7.0	6.287	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1135	<i>Leucaena leucocephala</i>	銀合歡	-		5.0	0.18	4.0	4.777	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1136	<i>Leucaena leucocephala</i>	銀合歡	-		6.0	0.13	5.0	5.008	Med	-
Abredeem Portal to South Horizons (WCH)	WCH-T1137	<i>Leucaena leucocephala</i>	銀合歡	-		5.0	0.15	4.0	5.094	Med	-
Nam Long Shan Road sitting Area	WCH-T1138	<i>Bombax ceiba</i>	木棉	LCSD		8.5	0.29	6.0		High	-
Nam Long Shan Road sitting Area	WCH-T1139	<i>Acacia confusa</i>	台灣相思	LCSD		8.0	0.22	5.5		Low	-
Nam Long Shan Road sitting Area	WCH-T1140	<i>Acacia confusa</i>	台灣相思	LCSD		8.0	0.30	6.0		Low	-
Nam Long Shan Road sitting Area	WCH-T1141	<i>Callistemon viminalis</i>	串錢柳	LCSD		4.0	0.15	4.5		Low	-
Nam Long Shan Road sitting Area	WCH-T1142	<i>Callistemon viminalis</i>	串錢柳	LCSD		2.3	0.11	10.0		Low	-
Nam Long Shan Road sitting Area	WCH-T1144	<i>Aleurites moluccana</i>	石栗	LCSD		12.0	0.32	7.0		Med	Infection on branches

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

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Weedy Species

Registered OVT

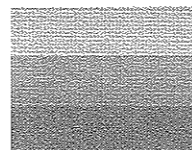
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Nam Long Shan Road sitting Area	WCH-T1145	<i>Aleurites moluccana</i>	石栗	LCSD		12.0	0.33	7.0		Med	wound on trunk above 1 ft
Nam Long Shan Road sitting Area	WCH-T1146	<i>Aleurites moluccana</i>	石栗	LCSD		12.0	0.37	7.0		Med	Co-dominant
Nam Long Shan Road sitting Area	WCH-T1147	<i>Aleurites moluccana</i>	石栗	LCSD		12.0	0.48	7.0		Med	codominant, root stress by planter
Nam Long Shan Road sitting Area	WCH-T1148	<i>Ilex rotunda</i>	鐵冬青	LCSD		7.0	0.23	6.5		Med	-
Nam Long Shan Road sitting Area	WCH-T1149	<i>Ilex rotunda</i>	鐵冬青	LCSD		6.5	0.27	7.0		Med	-
Underneath Existing Ap Lei Chau Bridge	WCH-T1218	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		5.0	0.11	4.0		Med	main branch broken
Underneath Existing Ap Lei Chau Bridge	WCH-T1219	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		5.0	0.15	4.0		Med	root limited by tree pit
Underneath Existing Ap Lei Chau Bridge	WCH-T1220	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		5.0	0.11	4.0		Med	unbalanced canopy
Underneath Existing Ap Lei Chau Bridge	WCH-T1221	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.10	4.0		Low	leaning, main branch broken
Underneath Existing Ap Lei Chau Bridge	WCH-T1222	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.13	7.0		Low	serious leaning, large wound on trunk
Underneath Existing Ap Lei Chau Bridge	WCH-T1223	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.20	7.0		Low	serious leaning, sprouts
Underneath Existing Ap Lei Chau Bridge	WCH-T1224	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.16	4.0		Low	sprouts, topped, on gentle slope, trunk splitted
Underneath Existing Ap Lei Chau Bridge	WCH-T1226	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.12	5.0		Low	wounds on trunk, leaning, unbalanced tree form, sprouts
Underneath Existing Ap Lei Chau Bridge	WCH-T1227	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.15	4.0		Med	diebacks, unbalanced canopy
Underneath Existing Ap Lei Chau Bridge	WCH-T1228	<i>Cocos nucifera</i>	椰子	AFCD		11.0	0.24	5.0		High	-
Underneath Existing Ap Lei Chau Bridge	WCH-T1229	<i>Celtis sinensis</i>	朴樹	AFCD		10.0	0.24	9.0		Med	root limited by concrete slab
Underneath Existing Ap Lei Chau Bridge	WCH-T1230	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.14	5.0		Low	sprouts, leaning, diebacks, wounds on trunk
Underneath Existing Ap Lei Chau Bridge	WCH-T1231	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.13	6.0		Low	diebacks, sprouts, leaning, wounds on trunk, unbalanced tree form
Underneath Existing Ap Lei Chau Bridge	WCH-T1232	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.095	4.0		Low	on rocky slope toe, low live crown ratio, diebacks, rounded by
Underneath Existing Ap Lei Chau Bridge	WCH-T1233	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.20	7.0		Low	leaning, cover by climbers, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1234	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.13	4.5		Low	serious bending, sprouts, diebacks, cover by climbers
Underneath Existing Ap Lei Chau Bridge	WCH-T1235	<i>Ficus hispida</i>	對葉榕	AFCD		6.0	0.13	5.0		Low	cover by climbers, on rocky slope toe, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1236	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.19	8.0		Low	unbalanced tree form, low live crown ratio, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1237	<i>Macaranga tanarius</i>	血桐	AFCD		8.5	0.30	7.0		Low	diebacks, sprouts
Underneath Existing Ap Lei Chau Bridge	WCH-T1238	Same as T1237	-	-		8.0	0.19	7.0		-	one of the trunks of T1237
Underneath Existing Ap Lei Chau Bridge	WCH-T1239	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.20	6.0		Low	leaning, sprouts, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1240	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.20	7.0		Low	diebacks, sprouts, codominant
Underneath Existing Ap Lei Chau Bridge	WCH-T1241	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.34	8.0		Low	multi-trunks, diebacks, sprouts
Underneath Existing Ap Lei Chau Bridge	WCH-T1242	Same as T1241	-	-		8.0	0.12	6.0		-	one of the trunks of T1241
Underneath Existing Ap Lei Chau Bridge	WCH-T1243	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.12	5.0		Low	Bending trunk
Underneath Existing Ap Lei Chau Bridge	WCH-T1244	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.19	7.0		Low	leaning, diebacks, broken branch
Underneath Existing Ap Lei Chau Bridge	WCH-T1246	<i>Leucaena leucocephala</i>	銀合歡	AFCD		11.0	0.16	7.0		Low	main branch broken and decaying, unbalanced tree form
Underneath Existing Ap Lei Chau Bridge	WCH-T1247	<i>Leucaena leucocephala</i>	銀合歡	AFCD		11.0	0.14	8.0		Low	geniculate, sprouts, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1248	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.14	7.0		Low	leaning, diebacks, unbalanced canopy
Underneath Existing Ap Lei Chau Bridge	WCH-T1249	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.14	6.0		Low	leaning, sprouts, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1250	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.15	6.0		Low	leaning, pruned branch, unbalanced tree form
Underneath Existing Ap Lei Chau Bridge	WCH-T1251	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.13	7.0		Low	leaning, unbalanced tree form, sprouts, broken branches, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1252	<i>Leucaena leucocephala</i>	銀合歡	AFCD		10.0	0.10	6.0		Low	intercept with 1251, one branch broken and decaying, leaning
Underneath Existing Ap Lei Chau Bridge	WCH-T1253	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.12	4.5		Med	unbalanced canopy, codominant
Underneath Existing Ap Lei Chau Bridge	WCH-T1254	Dead Tree	枯樹	AFCD		5.0	0.30	5.0		-	-
Underneath Existing Ap Lei Chau Bridge	WCH-T1255	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.095	4.0		Med	forking
Underneath Existing Ap Lei Chau Bridge	WCH-T1256	<i>Bridelia tomentosa</i>	土蜜樹	AFCD		6.0	0.11	4.0		Low	dual trunk, sprouts, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1257	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.19	8.0		Low	sprouts along trunk, diebacks, close to T1258
Underneath Existing Ap Lei Chau Bridge	WCH-T1258	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.13	5.0		Low	close to T1257, formicary inside wound, sprouts, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1259	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.14	6.0		Low	leaning, leader lost, sprouts
Underneath Existing Ap Lei Chau Bridge	WCH-T1260	<i>Mallotus paniculatus</i>	白楸	AFCD		5.0	0.12	5.0		Low	partly uprooted, leaning, sprouts, broken branch decaying,
Underneath Existing Ap Lei Chau Bridge	WCH-T1261	<i>Albizia lebbek</i>	大葉合歡	AFCD		9.0	0.18	7.0		Low	forking, diebacks, low live crown ratio
Underneath Existing Ap Lei Chau Bridge	WCH-T1262	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.18	6.0		Low	wound cavity, broken branches decaying, sprouts, diebacks,
Underneath Existing Ap Lei Chau Bridge	WCH-T1263	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.19	5.0		Med	buttress root, sprouts, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1264	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.22	5.0		Low	sprouts, buttress root, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1265	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.13	5.0		Low	leaning, root limited by concrete paving
Underneath Existing Ap Lei Chau Bridge	WCH-T1266	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.11	4.5		Low	low foliage, wounds on trunk
Underneath Existing Ap Lei Chau Bridge	WCH-T1267	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.17	8.0		Low	buttress root, unbalanced tree form, wound cavity, sprouts,

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

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Weedy Species

Registered OVT

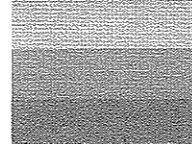
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Underneath Existing Ap Lei Chau Bridge	WCH-T1268	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.17	6.0		Low	close to T1269, buttress root, sprouts, leaning, unbalanced tree
Underneath Existing Ap Lei Chau Bridge	WCH-T1269	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.14	6.0		Low	buttress root, close to T1268
Underneath Existing Ap Lei Chau Bridge	WCH-T1270	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.15	6.0		Low	leaning, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1271	<i>Ficus hispida</i>	對葉榕	AFCD		8.0	0.19	7.0		Low	dual trunk forking at base, wound cavity, rounded by climber,
Underneath Existing Ap Lei Chau Bridge	WCH-T1272	<i>Macaranga tanarius</i>	血桐	AFCD		10.0	0.16	5.5		Low	on slope, flexuous, buttress root
Underneath Existing Ap Lei Chau Bridge	WCH-T1273	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.15	5.0		Low	sprouts, diebacks, on slope, unbalanced tree form, forking
Underneath Existing Ap Lei Chau Bridge	WCH-T1274	<i>Ficus hispida</i>	對葉榕	AFCD		7.5	0.14	4.5		Low	sprouts, unbalance tree form, on slope toe, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1275	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		8.0	0.15	5.0		Low	rounded by climber, unbalanced tree form
Underneath Existing Ap Lei Chau Bridge	WCH-T1276	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.13	5.0		Low	leaning, sprouts, diebacks, unbalanced canopy
Underneath Existing Ap Lei Chau Bridge	WCH-T1279	<i>Ficus hispida</i>	對葉榕	AFCD		7.0	0.15	6.0		Med	diebacks, low foliage, cover by climber
Underneath Existing Ap Lei Chau Bridge	WCH-T1283	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.17	5.0		Low	diebacks, sprouts, unbalanced tree form, multi-trunk, on slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1284	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.11	5.0		Low	on rocky slope toe, sight leaning, unbalanced canopy, diebacks,
Underneath Existing Ap Lei Chau Bridge	WCH-T1285	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.12	6.0		Low	codominant, forking at base, on slope toe, sprouts along trunks,
Underneath Existing Ap Lei Chau Bridge	WCH-T1286	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.14	5.0		Low	sprouts along trunk, unbalanced tree form, on slope toe, close to
Underneath Existing Ap Lei Chau Bridge	WCH-T1287	<i>Carica papaya</i>	番木瓜	AFCD		5.0	0.11	2.5		Low	multi-trunk, broken branch decaying, roots limited by concrete slab
Underneath Existing Ap Lei Chau Bridge	WCH-T1288	<i>Carica papaya</i>	番木瓜	AFCD		7.0	0.14	2.5		Low	wound on trunk, on slope toe
Underneath Existing Ap Lei Chau Bridge	WCH-T1291	<i>Celtis sinensis</i>	朴樹	AFCD		6.0	0.18	5.0		Low	diebacks, unbalanced canopy, geniculate, root limited by concrete
Underneath Existing Ap Lei Chau Bridge	WCH-T1292	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.095	4.0		Low	sprouts, diebacks, on slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1293	<i>Ficus superba var. japonica</i>	筆管榕	AFCD		6.0	0.12	6.0		Low	diebacks, multi-trunk
Underneath Existing Ap Lei Chau Bridge	WCH-T1294	<i>Carica papaya</i>	番木瓜	AFCD		4.0	0.16	2.0		Low	wound cavity, main branch broken, on slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1295	<i>Carica papaya</i>	番木瓜	AFCD		6.0	0.12	2.0		Low	leader broken
Underneath Existing Ap Lei Chau Bridge	WCH-T1296	<i>Sapium sebiferum</i>	烏桕	AFCD		7.0	0.13	6.0		Low	sprouts, on slope, diebacks, flexuous, unbalanced tree form
Underneath Existing Ap Lei Chau Bridge	WCH-T1297	<i>Carica papaya</i>	番木瓜	AFCD		4.0	0.13	2.0		Low	Fallen
Underneath Existing Ap Lei Chau Bridge	WCH-T1298	<i>Carica papaya</i>	番木瓜	AFCD		6.0	0.12	2.0		Low	on slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1300	<i>Carica papaya</i>	番木瓜	AFCD		7.0	0.10	2.0		Low	on slope, topped, tree sap from wound
Underneath Existing Ap Lei Chau Bridge	WCH-T1301	<i>Carica papaya</i>	番木瓜	AFCD		7.0	0.11	2.0		Low	on slope, topped
Underneath Existing Ap Lei Chau Bridge	WCH-T1301A	<i>Ficus superba var. japonica</i>	筆管榕	-		2.5	0.19	4.0		Low	dual trunk, on slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1302	<i>Carica papaya</i>	番木瓜	AFCD		7.0	0.14	4.0		Low	Fallen
Underneath Existing Ap Lei Chau Bridge	WCH-T1303	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.20	6.0		Low	multi-trunk, on slope, diebacks, sprouts, unbalanced tree form,
Underneath Existing Ap Lei Chau Bridge	WCH-T1305	<i>Carica papaya</i>	番木瓜	AFCD		6.0	0.11	2.0		Low	on slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1306	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		6.0	0.18	6.0		Low	diebacks, on slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1307	<i>Carica papaya</i>	番木瓜	AFCD		6.0	0.16	2.0		Low	on slope, topped
Underneath Existing Ap Lei Chau Bridge	WCH-T1308	<i>Ficus superba var. japonica</i>	筆管榕	AFCD		4.0	0.12	5.0		Low	on rocky slope, multi-trunk
Underneath Existing Ap Lei Chau Bridge	WCH-T1309	<i>Macaranga tanarius</i>	血桐	AFCD		3.5	0.15	4.5		Low	on rocky slope, round by climber, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1310	<i>Macaranga tanarius</i>	血桐	AFCD		3.0	0.14	4.5		Low	unbalanced canopy, diebacks
Underneath Existing Ap Lei Chau Bridge	WCH-T1311	<i>Ficus microcarpa</i>	細葉榕	AFCD		5.0	0.14	5.0		Low	multi-trunk, on rocky slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1312	<i>Ficus microcarpa</i>	細葉榕	AFCD		5.0	0.22	5.0		Low	on rocky slope, unbalanced canopy
Underneath Existing Ap Lei Chau Bridge	WCH-T1314	<i>Ficus microcarpa</i>	細葉榕	AFCD		4.0	0.31	6.0		Low	on rocky slope
Underneath Existing Ap Lei Chau Bridge	WCH-T1316	<i>Bauhinia blakeana</i>	洋紫荊	-		4.0	0.11	3.0		Med	low foliage, unbalanced canopy, main branch broken, sprouts
Underneath Existing Ap Lei Chau Bridge	WCH-T1317	<i>Araucaria heterophylla</i>	異葉南洋杉	-		6.0	0.10	2.0		Med	slight leaning
Underneath Existing Ap Lei Chau Bridge	WCH-T1318	<i>Araucaria heterophylla</i>	異葉南洋杉	-		6.0	0.10	2.0		Med	slight leaning
Underneath Existing Ap Lei Chau Bridge	WCH-T1319	<i>Araucaria heterophylla</i>	異葉南洋杉	-		6.0	0.095	2.0		Med	slight leaning
Underneath Existing Ap Lei Chau Bridge	WCH-T1320	<i>Bauhinia blakeana</i>	洋紫荊	-		7.0	0.11	4.0		High	low foliage
Underneath Existing Ap Lei Chau Bridge	WCH-T1321	<i>Bauhinia blakeana</i>	洋紫荊	-		5.0	0.11	4.0		High	twist trunk
Underneath Existing Ap Lei Chau Bridge	WCH-T1322	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		4.5	0.095	4.0		High	bending, low foliage
Underneath Existing Ap Lei Chau Bridge	WCH-T1323	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		6.5	0.13	5.0		High	root limited by tree pit, slight leaning
Underneath Existing Ap Lei Chau Bridge	WCH-T1324	<i>Bauhinia blakeana</i>	洋紫荊	-		6.0	0.11	4.0		High	sprouts, branch broken, root limited by tree pit
Underneath Existing Ap Lei Chau Bridge	WCH-T1325	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		6.5	0.12	4.5		High	root limited by tree pit
Underneath Existing Ap Lei Chau Bridge	WCH-T1326	<i>Bauhinia blakeana</i>	洋紫荊	LCSD		6.0	0.12	4.0		High	branch broken, sprouts, root limited by tree pit, unbalanced tree
Underneath Existing Ap Lei Chau Bridge	WCH-T1327	<i>Bauhinia blakeana</i>	洋紫荊	-		5.0	0.11	4.0		High	-
Underneath Existing Ap Lei Chau Bridge	WCH-T1328	<i>Bauhinia blakeana</i>	洋紫荊	-		5.0	0.12	5.0		High	sprouts, wound between main branch
Underneath Existing Ap Lei Chau Bridge	WCH-T1329	<i>Bauhinia blakeana</i>	洋紫荊	-		4.5	0.095	4.5		High	inside planter
Underneath Existing Ap Lei Chau Bridge	WCH-T1330	<i>Bauhinia blakeana</i>	洋紫荊	-		4.5	0.11	4.5		High	inside planter

South Island Line (East) EIA Appendix 6 Tree Survey
C903 - Nam Fung Portal to Aberdeen Channel Bridge
Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxx

Weedy Species


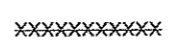


Registered OVT

Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Underneath Existing Ap Lei Chau Bridge	WCH-T1331	<i>Bauhinia blakeana</i>	洋紫荆	-		5.0	0.11	4.5		High	inside planter
Underneath Existing Ap Lei Chau Bridge	WCH-T1332	<i>Bauhinia blakeana</i>	洋紫荆	-		6.0	0.12	4.5		High	inside planter
NamLongShanRd&PoliceSchoolRd	WCH-T1333	<i>Cinnamomum camphora</i>	樟樹	ArchSD	APIL 171 RP	6.0	0.40	5.0	13.54	Low	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1334	<i>Bambusa tuldoidea</i>	青竿竹	-		7.0	0.16	5.5	14.408	-	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1335	<i>Cinnamomum camphora</i>	樟樹	ArchSD	APIL 171 RP	7.0	0.35	5.0	15.57	Low	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1336	<i>Clausena lansium</i>	黃皮	ArchSD	APIL 171 RP	4.0	0.12	2.5	12.26	Low	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1337	<i>Citrus maxima</i>	柚	ArchSD	APIL 171 RP	5.5	0.14	4.0	12.84	Low	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1338	<i>Citrus maxima</i>	柚	ArchSD	APIL 171 RP	6.0	0.16	4.5	12.78	Low	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1339	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.14	4.0	14.87	Low	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1340	<i>Bambusa tuldoidea</i>	青竿竹	-		7.5	0.12	6.0	14.228	-	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1341	<i>Sterculia lanceolata</i>	假蘋婆	ArchSD	APIL 171 RP	6.0	0.13	4.0	12.06	Low	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1342	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	5.5	0.14	3.6	13.31	Low	On slope
NamLongShanRd&PoliceSchoolRd	WCH-T1343	<i>Ficus hispida</i>	對葉榕	ArchSD	APIL 171 RP	6.0	0.19	4.0	14.93	Low	On slope
Children Playground	WCH-T1344	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	4.5	0.13	4.0	14.98	Low	On slope, bending trunk
Children Playground	WCH-T1345	<i>Bridelia tomentosa</i>	土蜜樹	ArchSD	APIL 171 RP	6.0	0.21	4.5	13.99	Low	On slope
Children Playground	WCH-T1346	<i>Cinnamomum camphora</i>	樟樹	ArchSD	APIL 171 RP	10.0	0.35	5.5	14.47	Low	On slope
Children Playground	WCH-T1347	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	APIL 171 RP	8.0	0.19	4.5	13.84	Low	On slope
Children Playground	WCH-T1348	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	APIL 171 RP	4.5	0.14	4.5	11.90	Low	On slope
Children Playground	WCH-T1349	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	APIL 171 RP	11.0	0.38	11.0	11.23	Low	On slope
Children Playground	WCH-T1350	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.22	8.0	8.442	Low	On slope
Children Playground	WCH-T1351	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	10.0	0.16	10.0	8.39	Low	On slope
Children Playground	WCH-T1352	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	10.0	0.21	10.0	9.82	Low	On slope
Children Playground	WCH-T1353	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	10.0	0.38	10.0	10.13	Low	On slope
Children Playground	WCH-T1354	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	9.5	0.41	9.5	9.07	Low	On slope
Children Playground	WCH-T1355	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.45	8.0	8.53	Low	On slope, deeply bending
Children Playground	WCH-T1356	<i>Bauhinia blakeana</i>	洋紫荆	ArchSD	APIL 171 RP	9.0	0.41	9.0	8.87	Low	On slope
Children Playground	WCH-T1357	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.54	8.0	12.67	Low	On slope
Children Playground	WCH-T1358	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	6.0	0.19	6.0	11.36	Low	On slope
Children Playground	WCH-T1359	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	9.0	0.32	9.0	12.47	Low	On slope
-	WCH-T1360	<i>Ficus variegata</i>	青果榕	-		7.0	0.21	7.0		-	-
-	WCH-T1361	<i>Macaranga tanarius</i>	血桐	-		7.0	0.24	7.0		-	-
-	WCH-T1362	<i>Macaranga tanarius</i>	血桐	-		6.0	0.24	6.0		-	-
-	WCH-T1363	<i>Ficus variegata</i>	青果榕	-		7.0	0.16	7.0		-	-
Children Playground	WCH-T1364	<i>Cinnamomum camphora</i>	樟樹	AFCD		10.0	0.30	10.0	12.719	Low	On slope
Children Playground	WCH-T1519	<i>Celtis sinensis</i>	朴樹	ArchSD	APIL 171 RP	9.0	0.38	8.0	7.50	Med	Bending trunk
Children Playground	WCH-T1520	<i>Macaranga tanarius</i>	血桐	ArchSD	APIL 171 RP	8.0	0.23	7.0	7.50	Med	-
NamFungPath&WCHRd	WCH-T1989	<i>Aleurites moluccana</i>	石栗	LCSD		12.0	0.65	8.0	4.9	Low	Big wound on trunk
NamFungPath&WCHRd	WCH-T1990	<i>Ficus benjamina</i>	垂葉榕	LCSD		10.0	0.22	7.0	5.0	Med	Unbalanced crown, die-back branches
NamFungPath&WCHRd	WCH-T1991	<i>Ficus benjamina</i>	垂葉榕	LCSD		10.0	0.21	6.0	5.0	Med	Die-back branches
NamFungPath&WCHRd	WCH-T1992	<i>Ficus benjamina</i>	垂葉榕	LCSD		10.0	0.39	10.0	5.4	Med	
NamFungPath&WCHRd	WCH-T1993	<i>Ficus benjamina</i>	垂葉榕	LCSD		10.0	0.44	10.0	5.6	Med	
NamFungPath&WCHRd	WCH-T1994	<i>Ficus benjamina</i>	垂葉榕	LCSD		10.0	0.25	7.0	5.8	Med	
NamFungPath&WCHRd	WCH-T1995	<i>Sapium sebiferum</i>	烏桕	LCSD		12.0	0.38	7.0	6.7	Med	
NamFungPath&WCHRd	WCH-T1996	<i>Sapium sebiferum</i>	烏桕	-		13.0	0.54	9.0	6.8	Med	Structure surrounding tree trunk
WCH Station	3014	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		5.0	0.17	3.5		Med	-
WCH Station	3015	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		5.0	0.26	6.0		Low	Girdling roots
WCH Station	3016	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		5.0	0.20	6.0		Med	Bending trunk
WCH Station	3017	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		5.0	0.12	2.0		Med	Unbalanced crown
WCH Station	3018	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.18	5.0		Med	-
WCH Station	3019	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.16	4.0		Med	-
WCH Station	3020	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		6.0	0.18	6.0		Med	-


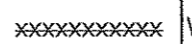


South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
WCH Station	3021	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.22	5.0		Med	-
WCH Station	3022	<i>Acacia confusa</i>	台灣相思	LCSD		9.0	0.30	7.0		Low	-
WCH Station	3023	<i>Acacia confusa</i>	台灣相思	LCSD		9.0	0.25	7.0		Low	-
WCH Station	3024	<i>Castanopsis fissa</i>	裂斗錐粟	LCSD		4.0	0.22	3.0		Low	On slope
WCH Station	3025	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		9.0	0.18	6.0		Low	On slope
WCH Station	3026	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		14.0	0.26	5.0		Low	On slope
WCH Station	3027	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		8.0	0.16	5.0		Low	On slope
WCH Station	3028	<i>Macaranga tanarius</i>	血桐	LCSD		7.0	0.24	5.0		Low	On slope
WCH Station	3029	<i>Castanopsis fissa</i>	裂斗錐粟	LCSD		7.0	0.27	5.0		Low	On slope
WCH Station	3030	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		14.0	0.25	3.0		Low	On slope
WCH Station	3031	<i>Leucaena leucocephala</i>	銀合歡	LCSD		3.0	0.12	2.5		Low	-
WCH Station	3032	<i>Leucaena leucocephala</i>	銀合歡	LCSD		5.0	0.16	4.0		Med	-
WCH Station	3033	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.14	3.0		Med	-
WCH Station	3034	<i>Leucaena leucocephala</i>	銀合歡	LCSD		4.0	0.13	3.0		Med	-
WCH Station	3035	<i>Leucaena leucocephala</i>	銀合歡	LCSD		6.0	0.15	3.5		Med	-
WCH Station	3036	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.17	4.0		Med	Unbalanced crown
WCH Station	3037	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.17	5.0		Med	Bending trunk
WCH Station	3038	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.16	5.0		Med	Bending trunk
WCH Station	3039	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.18	5.0		Med	Bending trunk
WCH Station	3040	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.18	6.0		Med	Bending trunk
WCH Station	3041	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.18	6.0		Med	Bending trunk
WCH Station	3042	<i>Acacia confusa</i>	台灣相思	LCSD		9.0	0.32	7.0		Low	-
WCH Station	3043	<i>Acacia confusa</i>	台灣相思	LCSD		8.0	0.20	6.0		Low	-
WCH Station	3044	<i>Acacia confusa</i>	台灣相思	LCSD		8.0	0.25	6.0		Low	-
WCH Station	3045	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		10.0	0.15	3.0		Low	-
WCH Station	3046	<i>Acacia confusa</i>	台灣相思	LCSD		6.0	0.20	5.0		Low	-
WCH Station	3047	<i>Acacia confusa</i>	台灣相思	LCSD		8.0	0.21	3.0		Low	-
WCH Station	3048	<i>Acacia confusa</i>	台灣相思	LCSD		7.0	0.13	3.0		Low	-
WCH Station	3049	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		9.0	0.11	2.0		Low	-
WCH Station	3050	<i>Acacia confusa</i>	台灣相思	LCSD		9.0	0.27	7.0		Low	-
WCH Station	3051	<i>Acacia confusa</i>	台灣相思	LCSD		7.0	0.26	7.0		Low	-
WCH Station	3052	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		11.0	0.16	5.0		Low	Twisted by Ficus
WCH Station	3053	<i>Acacia confusa</i>	台灣相思	LCSD		11.0	0.37	8.0		Low	-
WCH Station	3054	<i>Casuarina equisetifolia</i>	木麻黃	LCSD		12.0	0.22	5.0		Low	-
WCH Station	3055	<i>Acacia confusa</i>	台灣相思	LCSD		10.0	0.32	7.0		Low	-
WCH Station	3056	<i>Chukrasia tabularia</i>	麻棟	LCSD		7.0	0.13	5.0		Med	Unbalanced crown
WCH Station	3057	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.18	5.0		Med	-
WCH Station	3058	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.17	5.0		Low	Girdling roots
WCH Station	3059	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		6.0	0.15	5.0		Med	-
WCH Station	3060	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		6.0	0.13	4.0		Med	-
WCH Station	3061	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		6.0	0.17	4.0		Low	Girdling roots
WCH Station	3062	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		5.0	0.16	4.0		Med	Bending trunk
WCH Station	3063	<i>Aleurites moluccana</i>	石栗	LCSD		8.0	0.42	5.0		Low	Girdling roots
WCH Station	3064	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		5.0	0.22	4.0		Med	-
WCH Station	3065	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		6.0	0.24	6.0		Med	-
WCH Station	3066	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		6.0	0.18	5.0		Med	-
WCH Station	3067	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		6.0	0.19	4.0		Med	-
WCH Station	3068	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	LCSD		7.0	0.25	7.0		Med	-
WCH Station	3069	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	-		3.0	0.19	3.0		Med	-
WCH Station	3070	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	-		7.0	0.23	5.0		Med	-
WCH Station	3071	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	-		6.0	0.19	5.0		Med	-
WCH Station	3072	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	-		6.0	0.16	4.0		Med	-
WCH Station	3073	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	-		6.0	0.21	5.0		Med	-


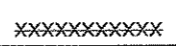


South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
WCH Station	3074	<i>Koelreuteria bipinnata</i>	複羽葉欒樹	-		5.0	0.19	5.0		Med	-
Sham Wan	LET-T363	<i>Acacia confusa</i>	台灣相思	AFCD		13.0	0.52	8.0		Low	On slope, leaning trunk, ant, die-back branches
Sham Wan	LET-T364	<i>Macaranga tanarius</i>	血桐	HyD		5.0	0.15	3.5		Low	On slope, leaning trunk, watersprout, unbalanced crown
Sham Wan	LET-T365	<i>Macaranga tanarius</i>	血桐	HyD		5.5	0.19	3.5		Low	On slope, leaning trunk, unbalanced crown, watersprout
Sham Wan	LET-T366	<i>Bauhinia variegata</i>	宮粉羊蹄甲	-		4.0	0.13	5.0		Low	On slope, leaning trunk, unbalanced crown, watersprout, twin-trunk
Sham Wan	LET-T369	<i>Microcos paniculata</i>	破布葉	AFCD		7.0	0.23	4.0		Low	On slope, half trunk die-back
Sham Wan	LET-T370	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.10	2.0		Low	On slope, climber growing on tree
Sham Wan	LET-T371	<i>Celtis sinensis</i>	朴樹	AFCD		10.0	0.61	8.0		Low	On slope, climber found on trunk, one big branch found broken
Sham Wan	LET-T372	Dead Tree	枯樹	-		6.5	0.25	3.0		-	-
Sham Wan	LET-T373	<i>Microcos paniculata</i>	破布葉	-		8.0	0.15	2.5		Low	On slope, climber growing on tree
Sham Wan	LET-T374	<i>Sterculia lanceolata</i>	假蘋婆	-		6.0	0.14	2.0		Low	On slope, climber growing on tree
Sham Wan	LET-T381	<i>Microcos paniculata</i>	破布葉	-		4.0	0.12	3.0		Low	On slope, multi-trunk, climber growing on tree
Sham Wan	LET-T382	<i>Microcos paniculata</i>	破布葉	-		1.5	0.17	5.0		Low	On slope, multi-trunk, climber growing on tree, unbalanced crown
Sham Wan	LET-T383	<i>Bauhinia variegata</i>	宮粉羊蹄甲	-		6.0	0.23	5.0		Low	On slope, wound found on trunk
Sham Wan	LET-T384	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.13	3.0		Low	On slope, unbalanced crown
Sham Wan	LET-T385	Dead Tree	枯樹	AFCD		4.5	0.15	5.0		-	-
Sham Wan	LET-T386	<i>Bauhinia variegata var. candida</i>	白花洋紫荊	-		9.0	0.16	3.5		Low	On slope, climber growing on tree, few leaves
Sham Wan	LET-T387	Dead Tree	枯樹	AFCD		15.0	0.56	8.0		-	-
Sham Wan	LET-T388	Dead Tree	枯樹	AFCD		17.0	0.52	8.0		-	-
Sham Wan	LET-T389	Dead Tree	枯樹	AFCD		6.0	0.15	4.0		-	-
Sham Wan	LET-T390	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		4.0	0.15	3.0		Low	On slope, broken trunk
Sham Wan	LET-T391	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.0	0.12	3.5		Low	On slope, climber growing on tree, leading shoot broken
Sham Wan	LET-T392	<i>Microcos paniculata</i>	破布葉	AFCD		6.0	0.13	3.0		Low	On slope
Sham Wan	LET-T393	<i>Aporosa dioica</i>	銀柴	AFCD		7.0	0.15	3.0		Low	On slope, wound on trunk
Sham Wan	LET-T394	<i>Microcos paniculata</i>	破布葉	AFCD		6.0	0.14	4.5		Low	On slope, multi-trunk
Sham Wan	LET-T395	<i>Microcos paniculata</i>	破布葉	AFCD		6.5	0.17	5.0		Low	On slope, multi-trunk, watersprout
Sham Wan	LET-T396	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.14	2.0		Low	On slope, leaning trunk, climber growing on tree, unbalanced crown, die-back branches
Sham Wan	LET-T397	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		6.0	0.21	5.0		Low	On slope, slightly leaning trunk, unbalanced crown
Sham Wan	LET-T398	<i>Aporosa dioica</i>	銀柴	AFCD		6.5	0.17	4.0		Low	On slope, wound on trunk
Sham Wan	LET-T399	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		9.0	0.17	4.5		Low	On slope, twin-trunk
Sham Wan	LET-T400	<i>Microcos paniculata</i>	破布葉	AFCD		5.0	0.18	5.0		Low	On slope, multi-trunk, die-back branches, watersprout
Sham Wan	LET-T401	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		5.0	0.11	2.0		Low	On slope
Sham Wan	LET-T402	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.0	0.12	3.0		Low	On slope, ant observed
Sham Wan	LET-T403	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		3.0	0.11	1.0		Low	On slope, leading shoot broken
Sham Wan	LET-T404	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.0	0.11	2.0		Low	On slope, climber growing on tree
Sham Wan	LET-T405	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		4.5	0.17	2.0		Low	On slope, leaning trunk, unbalanced crown, climber growing on tree
Sham Wan	LET-T406	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		4.5	0.10	2.0		Low	On slope, bending trunk
Sham Wan	LET-T407	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		8.0	0.13	4.0		Low	On slope
Sham Wan	LET-T408	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		7.0	0.10	2.5		Low	On slope
Sham Wan	LET-T409	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		7.0	0.12	4.0		Low	On slope, climber growing on tree
Sham Wan	LET-T410	<i>Aporosa dioica</i>	銀柴	AFCD		6.0	0.11	4.0		Low	On slope, bending trunk, unbalanced crown
Sham Wan	LET-T411	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.15	4.0		Low	On slope
Sham Wan	LET-T412	<i>Microcos paniculata</i>	破布葉	AFCD		7.0	0.14	4.5		Low	On slope, die-back branches, watersprout, ant.
Sham Wan	LET-T413	<i>Microcos paniculata</i>	破布葉	AFCD		8.0	0.16	5.0		Low	On slope, multi-trunk, die-back branches
Sham Wan	LET-T414	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.5	0.12	3.0		Low	On slope, main trunk bending, watersprout


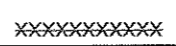


South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m  Weedy Species
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 Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Sham Wan	LET-T415	<i>Microcos paniculata</i>	破布葉	AFCD		3.5	0.10	2.0		Low	On slope, wound found on trunk
Sham Wan	LET-T416	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.0	0.10	2.0		Low	On slope, deeply bending and leaning trunk, watersprout
Sham Wan	LET-T417	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.12	4.0		Low	On slope, die-back branches
Sham Wan	LET-T418	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		5.5	0.17	4.0		Low	On slope
Sham Wan	LET-T419	<i>Microcos paniculata</i>	破布葉	AFCD		5.5	0.11	2.5		Low	On slope, wound found on trunk, watersprout, die-back branches
Sham Wan	LET-T420	<i>Aporosa dioica</i>	銀柴	AFCD		6.0	0.13	3.0		Low	On slope
Sham Wan	LET-T421	<i>Microcos paniculata</i>	破布葉	AFCD		5.5	0.19	6.0		Low	On slope, multi-trunk, watersprout, broken branches observed.
Sham Wan	LET-T422	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		8.0	0.25	5.0		Low	On slope, wound found on trunk. unbalanced crown
Sham Wan	LET-T423	<i>Microcos paniculata</i>	破布葉	AFCD		6.0	0.12	5.0		Low	On slope
Sham Wan	LET-T424	Dead Tree	枯樹	AFCD		5.5	0.20	6.0		-	-
Sham Wan	LET-T425	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		5.5	0.10	2.5		Low	On slope
Sham Wan	LET-T426	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		7.5	0.21	3.0		Low	On slope
Sham Wan	LET-T427	<i>Ficus hispida</i>	對葉榕	AFCD		7.0	0.18	4.0		Low	On slope, wound found on trunk
Sham Wan	LET-T428	<i>Acacia confusa</i>	台灣相思	AFCD		10.0	0.26	6.0		Low	On slope, leaning trunk, unbalanced crown
Sham Wan	LET-T429	<i>Acacia confusa</i>	台灣相思	AFCD		10.0	0.39	8.0		Low	On slope, leaning trunk, unbalanced crown
Sham Wan	LET-T430	<i>Acacia confusa</i>	台灣相思	HyD		7.0	0.30	5.0		Low	On slope, leaning trunk, unbalanced crown
Sham Wan	LET-T431	<i>Acacia confusa</i>	台灣相思	HyD		5.5	0.25	4.0		Low	On slope, leaning trunk, unbalanced crown, die-back branches
Sham Wan	LET-T432	<i>Microcos paniculata</i>	破布葉	HyD		6.5	0.13	4.5		Low	On slope, multi-trunk
Sham Wan	LET-T433	<i>Microcos paniculata</i>	破布葉	AFCD		6.0	0.12	4.0		Low	On slope
Sham Wan	LET-T434	<i>Ficus hispida</i>	對葉榕	AFCD		4.5	0.14	3.0		Low	On slope, unbalanced crown
Sham Wan	LET-T435	<i>Macaranga tanarius</i>	血桐	AFCD		3.5	0.16	3.5		Low	On slope, unbalanced crown, leaning trunk, watersprout
Sham Wan	LET-T436	Dead Tree	枯樹	AFCD		4.5	0.19	3.5		-	-
Sham Wan	LET-T437	Dead Tree	枯樹	AFCD		3.5	0.11	3.5		-	-
Sham Wan	LET-T438	Dead Tree	枯樹	AFCD		6.5	0.15	3.0		-	-
Sham Wan	LET-T439	<i>Mallotus paniculatus</i>	白楸	AFCD		4.5	0.15	3.0		Low	On slope, deeply bending and leaning trunk
Sham Wan	LET-T440	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.13	2.5		Low	On slope, deeply leaning, watersprout, die-back branches
Sham Wan	LET-T441	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.11	2.5		Low	On slope, watersprouts, wound found on trunk
Sham Wan	LET-T442	<i>Mallotus paniculatus</i>	白楸	AFCD		4.0	0.16	3.5		Low	On slope, deeply leaning trunk
Sham Wan	LET-T443	<i>Mallotus paniculatus</i>	白楸	AFCD		7.0	0.11	3.5		Low	On slope, watersprout
Sham Wan	LET-T444	Dead Tree	枯樹	AFCD		6.0	0.10	3.0		-	-
Sham Wan	LET-T445	Dead Tree	枯樹	AFCD		6.0	0.15	3.0		-	-
Sham Wan	LET-T446	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.19	4.0		Low	On slope, unbalanced crown, bending trunk
Sham Wan	LET-T447	<i>Ficus hispida</i>	對葉榕	AFCD		7.0	0.095	4.0		Low	On slope, unbalanced crown, rope embedded in trunk
Sham Wan	LET-T448	<i>Macaranga tanarius</i>	血桐	AFCD		2.0	0.095	2.0		Low	On slope, unbalanced crown, leaning trunk, watersprout, die-back branches
Sham Wan	LET-T449	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		7.0	0.15	3.0		Low	On slope
Sham Wan	LET-T450	Dead Tree	枯樹	AFCD		4.5	0.10	2.0		-	-
Sham Wan	LET-T451	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.24	6.0		Low	On slope, watersprout, die-back branches, crack found on bark
Sham Wan	LET-T452	<i>Macaranga tanarius</i>	血桐	AFCD		5.5	0.17	5.0		Low	On slope, watersprout, die-back branches, crack found on bark
Sham Wan	LET-T453	<i>Celtis sinensis</i>	朴樹	AFCD		8.5	0.29	6.0		Low	On slope, die-back branches, watersprout
Sham Wan	LET-T454	<i>Macaranga tanarius</i>	血桐	AFCD		2.5	0.13	4.0		Low	On slope, deeply bending trunk, watersprout, die-back branches
Sham Wan	LET-T455	<i>Macaranga tanarius</i>	血桐	AFCD		9.0	0.23	6.5		Low	On slope, die-back branches, watersprout,
Sham Wan	LET-T456	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.18	5.0		Low	On slope, unbalanced crown, watersprout, die-back branches
Sham Wan	LET-T457	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		11.0	0.32	6.0		Low	On slope, twin-trunk
Sham Wan	LET-T458	<i>Ficus hispida</i>	對葉榕	AFCD		4.0	0.18	3.0		Low	On slope, die-back branches, watersprout, wound found on trunk
Sham Wan	LET-T459	Dead Tree	枯樹	AFCD		5.0	0.18	3.5		-	-
Sham Wan	LET-T460	<i>Macaranga tanarius</i>	血桐	AFCD		3.5	0.16	4.5		Low	On slope, unbalanced crown, bending trunk, die-back branches
Sham Wan	LET-T461	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.16	4.0		Low	On slope, unbalanced crown

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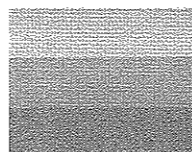
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						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Sham Wan	LET-T462	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.18	4.0		Low	On slope, unbalanced crown
Sham Wan	LET-T463	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.13	3.0		Low	On slope, bending trunk, watersprout, die-back branches
Sham Wan	LET-T465	<i>Macaranga tanarius</i>	血桐	HyD		4.0	0.15	3.0		Low	On slope, one trunk broken, unbalanced crown
Sham Wan	LET-T466	<i>Macaranga tanarius</i>	血桐	HyD		4.5	0.13	2.0		Low	On slope, die-back branches, watersprout
Sham Wan	LET-T467	<i>Microcos paniculata</i>	破布葉	AFCD		5.0	0.10	2.0		Low	On slope, multi-trunk, watersprout
Sham Wan	LET-T468	<i>Acacia confusa</i>	台灣相思	AFCD		9.0	0.46	7.0		Low	On slope, die-back branches
Praya Road	LET-T478	Dead Tree	枯樹	AFCD		5.0	0.16	4.0		-	
Praya Road	LET-T479	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		10.0	0.35	8.0		Low	
Praya Road	LET-T480	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		4.0	0.18	2.0		Med	
Praya Road	LET-T481	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		6.0	0.13	4.0		Low	
Praya Road	LET-T482	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.46	7.0		Med	
Praya Road	LET-T483	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		4.0	0.22	1.0		Low	
Praya Road	LET-T484	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.27	7.0		Low	
Praya Road	LET-T485	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		9.0	0.37	7.0		Med	
Praya Road	LET-T486	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.29	6.0		Med	
Praya Road	LET-T487	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.18	5.0		Med	
Praya Road	LET-T488	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		8.0	0.32	7.0		Low	
Praya Road	LET-T489	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.12	4.0		Low	
Praya Road	LET-T490	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.20	4.5		Low	
Praya Road	LET-T491	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		7.0	0.27	4.0		Low	
Praya Road	LET-T492	Dead Tree	枯樹	AFCD		2.5	0.15	1.0		-	
Praya Road	LET-T493	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		2.5	0.29	1.0		Low	
Praya Road	LET-T494	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		4.5	0.18	2.5		Low	
Praya Road	LET-T495	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.16	4.0		Med	
Praya Road	LET-T496	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.38	8.0		Low	
Praya Road	LET-T497	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		5.0	0.18	5.0		Low	
Praya Road	LET-T498	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		8.0	0.25	7.0		Med	
Praya Road	LET-T499	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.24	8.0		Low	
Praya Road	LET-T500	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.15	4.0		Low	
Praya Road	LET-T501	<i>Mallotus paniculatus</i>	白楸	AFCD		4.5	0.095	3.0		Med	
Praya Road	LET-T502	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		11.0	0.47	7.0		Low	
Praya Road	LET-T503	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		9.0	0.42	7.0		Low	
Praya Road	LET-T504	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.11	3.5		Med	
Praya Road	LET-T505	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.11	4.0		Med	
Praya Road	LET-T506	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		9.0	0.29	7.0		Low	
Praya Road	LET-T507	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		9.0	0.37	7.0		Med	
Praya Road	LET-T508	<i>Cassia siamea</i>	鐵刀木	AFCD		8.0	0.26	5.0		Low	
Praya Road	LET-T509	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		8.0	0.22	6.0		Low	
Praya Road	LET-T510	<i>Macaranga tanarius</i>	血桐	AFCD		3.5	0.095	4.0		Med	
Praya Road	LET-T511	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		8.0	0.26	8.0		Low	
Praya Road	LET-T512	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		8.0	0.37	8.0		Low	
Praya Road	LET-T513	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		7.0	0.20	5.0		Low	
Praya Road	LET-T514	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		9.0	0.38	7.0		Low	
Praya Road	LET-T515	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.25	5.0		Low	
Praya Road	LET-T516	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.14	4.5		Med	
Praya Road	LET-T517	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.12	4.0		Med	
Praya Road	LET-T518	<i>Albizia lebbbeck</i>	大葉合歡	AFCD		5.0	0.18	4.0		Low	

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

xxxxxxxxxx

Weedy Species

Registered OVT

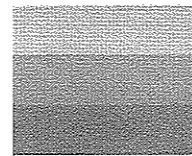
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Praya Road	LET-T519	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.13	4.0		Med	
Praya Road	LET-T520	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.13	3.0		Med	
Praya Road	LET-T521	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.13	3.0		Med	
Praya Road	LET-T522	<i>Albizia lebbek</i>	大葉合歡	AFCD		9.0	0.34	6.0		Low	
Praya Road	LET-T523	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.095	2.0		Med	
Praya Road	LET-T524	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.16	4.0		Med	
Praya Road	LET-T525	<i>Macaranga tanarius</i>	血桐	AFCD		5.5	0.20	4.5		Low	
Praya Road	LET-T526	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.11	4.0		Med	
Praya Road	LET-T527	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.11	4.5		Med	
Praya Road	LET-T528	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.10	4.0		Med	
Praya Road	LET-T529	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.25	5.0		Med	
Praya Road	LET-T530	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.26	6.0		Med	
Praya Road	LET-T531	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.11	3.5		Low	
Praya Road	LET-T532	Dead Tree	枯樹	AFCD		7.0	0.17	5.0		-	
Praya Road	LET-T533	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.17	3.5		Low	
Praya Road	LET-T534	<i>Celtis sinensis</i>	朴樹	AFCD		5.5	0.11	4.0		Med	
Praya Road	LET-T535	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.20	4.5		Low	
Praya Road	LET-T536	<i>Sapium sebiferum</i>	烏?	AFCD		10.0	0.27	7.0		Low	
Praya Road	LET-T537	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.15	5.0		Low	
Praya Road	LET-T538	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.10	3.5		Low	
Praya Road	LET-T539	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.19	6.0		Med	
Praya Road	LET-T540	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.47	7.0		Low	
Praya Road	LET-T541	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.13	3.0		Med	
Praya Road	LET-T542	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.095	3.5		Med	
Praya Road	LET-T543	<i>Leucaena leucocephala</i>	銀合歡	AFCD		9.0	0.35	7.0		Low	
Praya Road	LET-T544	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.14	5.0		Med	
Praya Road	LET-T545	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.14	5.0		Low	
Praya Road	LET-T546	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.15	5.0		Med	
Praya Road	LET-T547	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.18	5.0		Med	
Praya Road	LET-T548	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.25	5.0		Med	
Praya Road	LET-T549	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.14	5.0		Med	
Praya Road	LET-T550	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.18	5.0		Med	
Praya Road	LET-T551	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.16	5.0		Med	
Praya Road	LET-T552	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.14	5.0		Med	
Praya Road	LET-T553	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.16	4.0		Med	
Praya Road	LET-T554	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.26	6.0		Low	
Praya Road	LET-T555	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.11	4.0		Low	
Praya Road	LET-T556	<i>Macaranga tanarius</i>	血桐	AFCD		7.0	0.18	6.0		Low	
Praya Road	LET-T557	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.20	5.0		Low	
Praya Road	LET-T558	<i>Mallotus paniculatus</i>	白楸	AFCD		5.0	0.22	5.0		Low	
Praya Road	LET-T559	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.19	4.5		Low	
Praya Road	LET-T560	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.16	4.0		Low	
Praya Road	LET-T561	Dead Tree	枯樹	AFCD		5.0	0.14	4.0		-	
Praya Road	LET-T562	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.14	4.0		Low	
Praya Road	LET-T563	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.14	5.0		Low	
Praya Road	LET-T564	<i>Macaranga tanarius</i>	血桐	AFCD		5.5	0.11	3.0		Low	
Praya Road	LET-T565	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.11	3.0		Low	

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

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Weedy Species

Registered OVT

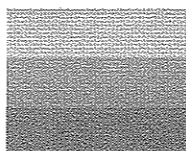
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Praya Road	LET-T566	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.13	4.0		Low	
Praya Road	LET-T567	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.12	3.0		Low	
Praya Road	LET-T568	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.11	3.0		Low	
Praya Road	LET-T569	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.095	2.0		Low	
Praya Road	LET-T570	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.11	3.0		Low	
Praya Road	LET-T571	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.11	4.0		Low	
Praya Road	LET-T572	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.16	4.0		Low	
Praya Road	LET-T573	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.095	2.0		Low	
Praya Road	LET-T574	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.0	0.095	4.0		Med	
Praya Road	LET-T576	Not found	-	-		3.5	0.17	4.0		-	
Praya Road	LET-T577	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.24	5.0		Low	
Praya Road	LET-T578	<i>Macaranga tanarius</i>	血桐	AFCD		3.0	0.16	4.0		Low	
Praya Road	LET-T579	<i>Ficus hispida</i>	對葉榕	AFCD		4.5	0.14	4.0		Med	
Praya Road	LET-T580	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.095	2.0		Med	
Praya Road	LET-T581	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.14	4.0		Med	
Praya Road	LET-T582	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.15	5.0		Med	
Sham Wan	LET-T733	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.18	5.0	4.4234	Low	On slope, watersprouts observed
Sham Wan	LET-T734	<i>Macaranga tanarius</i>	血桐	-		5.0	0.19	5.0	4.2922	Low	On slope
Sham Wan	LET-T735	<i>Celtis sinensis</i>	朴樹	-		8.0	0.19	6.0	4.3125	Low	On slope
Sham Wan	LET-T736	<i>Leucaena leucocephala</i>	銀合歡	AFCD		4.0	0.12	3.0	4.351	Low	Leaning trunk
Sham Wan	LET-T737	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.25	5.0	4.3742	Low	On slope, die-back branches and watersprouts observed
Sham Wan	LET-T738	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.15	4.0	4.3574	Low	-
Sham Wan	LET-T739	<i>Leucaena leucocephala</i>	銀合歡	AFCD		5.0	0.10	4.0	4.3845	Low	Wound found on trunk
Sham Wan	LET-T741	<i>Macaranga tanarius</i>	血桐	AFCD		8.0	0.27	7.0	4.3394	Low	Growing on rocky area, die-back branches
Sham Wan	LET-T743	<i>Leucaena leucocephala</i>	銀合歡	AFCD		8.0	0.16	4.0	4.3083	Low	Growing on rocky area
Sham Wan	LET-T744	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.21	5.0	4.3236	Low	Growing on rocky area
Sham Wan	LET-T745	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.11	3.0	4.3358	Low	Growing on rocky area
Sham Wan	LET-T746	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	SHX-887	6.0	0.22	5.0	4.34	Low	Growing on rocky area, multi-trunk
Sham Wan	LET-T747	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.16	4.0	4.3421	Low	Unbalanced crown
Sham Wan	LET-T748	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.16	4.0	4.2628	Low	Unbalanced crown
Sham Wan	LET-T749	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	SHX-887	4.5	0.12	3.0	4.29	High	-
Sham Wan	LET-T749A	<i>Ficus hispida</i>	對葉榕	AFCD		5.0	0.14	3.0		Low	Decay trunk
Sham Wan	LET-T750	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	SHX 887	7.0	0.20	4.0	4.27	High	-
Sham Wan	LET-T751	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	SHX 887	5.0	0.10	3.0	4.28	High	Leaning trunk
Sham Wan	LET-T752	<i>Celtis sinensis</i>	朴樹	AFCD		6.0	0.13	3.0	4.3876	Med	-
Sham Wan	LET-T753	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.14	3.0	4.1317	High	-
Sham Wan	LET-T754	<i>Leucaena leucocephala</i>	銀合歡	AFCD		7.0	0.10	3.0	4.3486	Low	Up-rooted
Sham Wan	LET-T755	<i>Macaranga tanarius</i>	血桐	AFCD		4.5	0.13	3.0	4.316	High	-
Sham Wan	LET-T756	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.16	3.0	4.3136	High	Leaning trunk
Sham Wan	LET-T757	<i>Macaranga tanarius</i>	血桐	AFCD		3.0	0.13	4.0	4.5987	Med	-
Sham Wan	LET-T758	<i>Acacia confusa</i>	台灣相思	-		2.0	0.22	4.0	5.1799	Low	Twin trunk
Sham Wan	LET-T759	<i>Macaranga tanarius</i>	血桐	AFCD		2.5	0.10	4.0	4.8807	Med	-
Sham Wan	LET-T760	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1793	4.0	0.19	3.0	4.57	Low	Growing on rocky area
Sham Wan	LET-T761	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	GLA-THK 1793	4.0	0.10	3.0	4.41	Low	Growing on rocky area
Sham Wan	LET-T762	<i>Ficus hispida</i>	對葉榕	ArchSD	GLA-THK 1793	4.0	0.10	3.0	4.43	Low	Growing on rocky area
Sham Wan	LET-T763	<i>Ficus hispida</i>	對葉榕	ArchSD	GLA-THK 1793	4.0	0.11	3.0	4.60	Low	Growing on rocky area
Sham Wan	LET-T764	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1793	3.0	0.20	4.0	4.42	Low	Growing on rocky area

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Weedy Species

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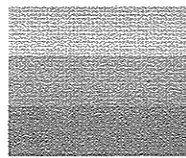
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						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Sham Wan	LET-T765	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1793	5.0	0.19	5.0	4.50	Low	Growing on rocky area
Sham Wan	LET-T766	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1793	4.5	0.23	4.0	4.50	Low	Growing on rocky area, wound on trunk
Sham Wan	LET-T767	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1793	4.5	0.14	4.0	4.53	Low	Growing on rocky area, wound on trunk
Sham Wan	LET-T768	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1793	3.5	0.13	3.0	4.41	Low	Watersprouts observed
Sham Wan	LET-T769	<i>Carica papaya</i>	番木瓜	ArchSD	GLA-THK 1793	3.0	0.11	1.0	4.32	Low	-
Sham Wan	LET-T770	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	GLA-THK 1793	5.0	0.11	4.0	9.58	Med	Beside temporary structure
Sham Wan	LET-T771	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	GLA-THK 1793	5.0	0.11	4.0	10.19	Med	Beside temporary structure
Sham Wan	LET-T772	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1793	4.0	0.11	3.0	9.80	Med	Beside temporary structure
Sham Wan	LET-T773	<i>Macaranga tanarius</i>	血桐	AFCD		4.0	0.13	5.0	5.429720956	Low	On slope
Sham Wan	LET-T774	<i>Ficus hispida</i>	對葉榕	ArchSD	GLA-THK 1728	4.0	0.10	5.0	4.569296024	Med	-
Sham Wan	LET-T775	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1728	5.0	0.18	5.0	4.53	Med	Watersprouts observed
Sham Wan	LET-T776	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	8.0	0.13	5.0	4.54	Med	-
Sham Wan	LET-T777	<i>Ficus variegata var. chlorocarpa</i>	青果榕	ArchSD	GLA-THK 1728	9.0	0.39	6.0	4.60	Med	Co-dominant trunk
Sham Wan	LET-T778	<i>Ficus hispida</i>	對葉榕	ArchSD	GLA-THK 1728	6.0	0.12	3.0	4.60	Low	Crack found on trunk
Sham Wan	LET-T779	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	9.0	0.15	6.0	4.57	Med	Slightly leaning
Sham Wan	LET-T780	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	9.0	0.16	6.0	4.55	Med	Unbalanced crown
Sham Wan	LET-T781	<i>Musa paradisiaca</i>	大蕉	-		3.0	0.19	3.0	4.588314379	-	-
Sham Wan	LET-T782	<i>Ficus hispida</i>	對葉榕	ArchSD	GLA-THK 1728	3.0	0.10	3.0	4.586522496	Low	Broken trunk, watersprouts observed
Sham Wan	LET-T783	<i>Ficus hispida</i>	對葉榕	ArchSD	GLA-THK 1728	3.5	0.25	6.0	4.60	Med	Multi-trunk
Sham Wan	LET-T784	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1853	3.0	0.35	6.0	3.89	Low	Unbalanced crown, wound on trunk, multi-trunk, watersprouts observed
Sham Wan	LET-T784A	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1853	6.0	0.14	3.0	3.89	Low	Broken branches
Sham Wan	LET-T784B	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1853	3.0	0.14	3.0	3.89	Low	Wound on trunk, broken branches
Sham Wan	LET-T785	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1853	6.0	0.10	4.0	4.30	Low	Wound on trunk
Sham Wan	LET-T786	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	7.0	0.13	5.0	4.41	Med	-
Sham Wan	LET-T787	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	7.0	0.12	5.0	4.57	Med	-
Sham Wan	LET-T788	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	5.0	0.12	3.0	4.58	Low	Leaning trunk
Sham Wan	LET-T789	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	5.0	0.12	3.0	4.42	Low	-
Sham Wan	LET-T790	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	8.0	0.24	8.0	4.49	Low	-
Sham Wan	LET-T791	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	7.0	0.11	3.0	4.56	Low	Leaning trunk
Sham Wan	LET-T792	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	5.0	0.10	3.0	4.54	Low	Leaning trunk
Sham Wan	LET-T794	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	8.0	0.16	5.0	4.81	Med	-
Sham Wan	LET-T795	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1728	5.0	0.30	6.0	4.67	Med	-
Sham Wan	LET-T795A	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1728	5.0	0.15	6.0	4.67	Med	-
Sham Wan	LET-T795B	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1728	5.0	0.18	5.0	4.67	Med	-
Sham Wan	LET-T796	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	6.0	0.12	5.0	4.42	Med	-
Sham Wan	LET-T797	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	6.0	0.10	5.0	4.28	Med	Slightly leaning
Sham Wan	LET-T798	<i>Leucaena leucocephala</i>	銀合歡	ArchSD	GLA-THK 1728	8.0	0.24	5.0	4.72	Med	-
Sham Wan	LET-T799	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1728	5.0	0.22	5.0	4.96	Med	-
Sham Wan	LET-T800	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1728	5.0	0.19	5.0	4.84	Med	Watersprouts observed
Sham Wan	LET-T801	<i>Macaranga tanarius</i>	血桐	ArchSD	GLA-THK 1728	5.0	0.23	6.0	4.90	Low	Pruned wound and watersprouts observed
Sham Wan	LET-T802	<i>Ficus hispida</i>	對葉榕	ArchSD	GLA-THK 1728	4.0	0.10	2.0	4.60	Med	-
Sham Wan	LET-T803	<i>Macaranga tanarius</i>	血桐	-	GLA-THK 1728	4.0	0.12	3.0	4.10	Low	Broken branches, diameter measured at 500m trunk height
Sham Wan	LET-T804	<i>Ficus hispida</i>	對葉榕	ArchSD	GLA-THK 1728	4.0	0.16	3.0	4.20	Med	Multi-trunk
Sham Wan	LET-T805	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.10	4.0	34.18885402	Low	On slope
Sham Wan	LET-T806	<i>Leucaena leucocephala</i>	銀合歡	AFCD		6.0	0.17	4.0	33.79592348	Low	On slope
Sham Wan	LET-T807	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.25	6.0	34.02123068	Low	Die-back branches, on slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter ≥ 0.5m

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Weedy Species

Registered OVT

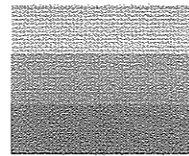
Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17

Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, HyD, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Sham Wan	LET-T808	Dead Tree	枯樹	AFCD		4.5	0.14	3.0	32.09838843	-	On-slope
Sham Wan	LET-T809	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.18	5.0	31.37491317	Low	On slope
Sham Wan	LET-T810	<i>Bauhinia variegata</i>	宮粉羊蹄甲	AFCD		8.0	0.23	6.0	31.8055469	Low	Die-back branches, on slope
Sham Wan	LET-T811	<i>Bauhinia variegata</i>	宮粉羊蹄甲	AFCD		8.0	0.18	6.0	31.76163498	Low	Broken branches, on slope
Sham Wan	LET-T812	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		4.0	0.11	3.0	30.40692234	Low	On slope
Sham Wan	LET-T813	<i>Macaranga tanarius</i>	血桐	-		4.0	0.11	3.0	30.75199457	Low	On slope
Sham Wan	LET-T814	<i>Celtis sinensis</i>	朴樹	-		8.0	0.40	8.0	31.43784538	Low	On slope
Sham Wan	LET-T815	<i>Mallotus paniculatus</i>	白楸	-		6.0	0.12	5.0	30.96632878	Low	Die-back branches, on slope
Sham Wan	LET-T825	<i>Aporusa dioica</i>	銀柴	-		6.0	0.16	6.0	24.62298087	Low	On slope
Sham Wan	LET-T826	<i>Schefflera heptaphylla</i>	鵝掌柴	-		8.0	0.26	6.0	25.19560008	Low	Wound on trunk, on slope
Sham Wan	LET-T827	<i>Mallotus paniculatus</i>	白楸	AFCD		7.0	0.18	5.0	25.29701079	Low	On slope
Sham Wan	LET-T831	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.14	5.0	25.39891446	Low	On slope
Sham Wan	LET-T832	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.10	4.0	25.05730953	Low	On slope
Sham Wan	LET-T833	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		5.0	0.12	3.0	25.91130255	Low	On slope
Sham Wan	LET-T833A	Dead Tree	枯樹	AFCD		6.0	0.30	2.0		-	-
Sham Wan	LET-T834	<i>Mallotus paniculatus</i>	白楸	AFCD		5.0	0.13	4.0	26.87781824	Low	On slope
Sham Wan	LET-T835	<i>Celtis timorensis</i>	假玉桂	AFCD		7.0	0.18	5.0	26.60607998	Low	On slope
Sham Wan	LET-T836	Dead Tree	枯樹	AFCD		8.0	0.36	5.0	27.52412463	-	On-slope
Sham Wan	LET-T837	<i>Aporusa dioica</i>	銀柴	AFCD		6.0	0.13	4.0	26.37320883	Low	On slope
Sham Wan	LET-T838	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		4.5	0.11	3.5	28.21029702	Low	On slope
Sham Wan	LET-T839	<i>Aporusa dioica</i>	銀柴	AFCD		4.5	0.15	3.5	27.60824091	Low	On slope
Sham Wan	LET-T840	<i>Mallotus paniculatus</i>	白楸	AFCD		4.5	0.11	3.0	29.32940419	Low	On slope
Sham Wan	LET-T841	<i>Mallotus paniculatus</i>	白楸	AFCD		5.0	0.11	4.0	29.62407252	Low	On slope
Sham Wan	LET-T842	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		6.0	0.13	4.0	26.42434409	Low	On slope
Sham Wan	LET-T843	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		9.0	0.32	6.0	25.52816041	Low	On slope
Sham Wan	LET-T844	<i>Mallotus paniculatus</i>	白楸	AFCD		6.0	0.15	6.0	25.83213404	Low	On slope
Sham Wan	LET-T844A	<i>Mallotus paniculatus</i>	白楸	AFCD		6.0	0.14	5.0		Low	-
Sham Wan	LET-T845	<i>Mallotus paniculatus</i>	白楸	AFCD		9.0	0.15	5.0	24.48678057	Low	On slope
Sham Wan	LET-T846	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.18	6.0	23.98207334	Low	On slope
Sham Wan	LET-T847	<i>Mallotus paniculatus</i>	白楸	AFCD		9.0	0.18	6.0	22.35788609	Low	On slope
Sham Wan	LET-T848	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.28	4.0	23.41979069	Low	Multi-trunk
Sham Wan	LET-T849	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.16	5.0	21.20062858	Low	On slope
Sham Wan	LET-T850	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.30	6.0	19.79535945	Low	Multi-trunk
Sham Wan	LET-T851	<i>Microcos paniculata</i>	布渣葉	AFCD		5.5	0.19	4.0	19.43434329	Low	Multi-trunk
Sham Wan	LET-T852	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.25	6.0	17.62292422	Low	On slope
Sham Wan	LET-T853	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.11	3.5	22.40922836	Low	On slope
Sham Wan	LET-T854	<i>Schefflera heptaphylla</i>	鵝掌柴	AFCD		6.0	0.21	4.5	24.05600155	Low	Cavity observed on trunk, on slope
Sham Wan	LET-T855	<i>Aporusa dioica</i>	銀柴	AFCD		6.0	0.11	3.0	23.89664119	Low	On slope
Sham Wan	LET-T856	<i>Aporusa dioica</i>	銀柴	AFCD		6.0	0.12	4.5	24.74739049	Low	On slope
Sham Wan	LET-T857	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.12	4.5	24.60271337	Low	On slope
Sham Wan	LET-T858	<i>Macaranga tanarius</i>	血桐	AFCD		6.0	0.12	4.5	23.22899754	Low	On slope
Sham Wan	LET-T859	Dead Tree	枯樹	AFCD		6.0	0.13	4.0	23.94767174	-	On-slope
Sham Wan	LET-T860	<i>Bridelia tomentosa</i>	土蜜樹	AFCD		6.0	0.13	5.0	24.11617203	Low	On slope
Sham Wan	LET-T862	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		6.0	0.11	2.0	21.71991202	Low	On slope
Sham Wan	LET-T863	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		6.0	0.11	2.0	21.31834105	Low	On slope
Sham Wan	LET-T864	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		7.0	0.19	4.0	21.14274922	Low	On slope
Sham Wan	LET-T865	<i>Cratogeomys cochinchinense</i>	黃牛木	AFCD		4.0	0.15	4.0	22.86780663	Low	Up-rooted, on slope

South Island Line (East) EIA Appendix 6 Tree Survey
 C903 - Nam Fung Portal to Aberdeen Channel Bridge
 Existing Tree Assessment Schedule

Key:



Trunk diameter \geq 0.5m

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Weedy Species

Registered OVT


Rare and / or protected species

Read in conjunction Dwg No.: A6-903-1 to A6-903-17


Incoming MTRC Report	TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPARTMENT TO ADVISE LandsD (ArchSD, AFCD, LCSD, Hyd, HD)	LOCATION	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	REMARKS
						OVERALL HEIGHT	TRUNK DIAMETER	CROWN SPREAD			
Sham Wan	LET-T865A	<i>Aporusa dioica</i>	銀柴	AFCD		4.0	0.16	2.0		Low	Up-rooted
Sham Wan	LET-T866	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		3.0	0.12	4.0	22.62202754	Low	Bending trunk, up-rooted, on slope
Sham Wan	LET-T867	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.25	6.0	21.37408832	Low	On slope
Sham Wan	LET-T868	<i>Microcos paniculata</i>	布渣葉	AFCD		8.0	0.23	5.0	20.49518749	Low	On slope
Sham Wan	LET-T869	<i>Phyllanthus emblica</i>	餘甘子	AFCD		7.0	0.12	4.0	18.91997117	Low	Bending trunk, on slope
Sham Wan	LET-T870	<i>Microcos paniculata</i>	布渣葉	AFCD		7.0	0.28	6.0	18.65540614	Low	Multi-trunk, on slope
Sham Wan	LET-T871	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.11	4.0	18.27743975	Low	On slope
Sham Wan	LET-T872	<i>Aporusa dioica</i>	銀柴	AFCD		7.0	0.18	4.0	20.45271671	Low	Climber, on slope
Sham Wan	LET-T873	<i>Aporusa dioica</i>	銀柴	AFCD		4.0	0.13	5.0	21.50578847	Low	On slope
Sham Wan	LET-T874	<i>Ficus variegata var. chlorocarpa</i>	青果榕	AFCD		5.0	0.10	3.0	19.02819835	Low	On slope
Sham Wan	LET-T875	<i>Aporusa dioica</i>	銀柴	AFCD		4.0	0.13	3.0	19.75625765	Low	On slope
Sham Wan	LET-T876	<i>Microcos paniculata</i>	布渣葉	AFCD		4.0	0.18	5.0	18.05255165	Low	Multi-trunk, on slope
Sham Wan	LET-T877	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		4.0	0.10	3.0	18.44338174	Low	Leaning trunk, on slope
Sham Wan	LET-T878	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.16	3.0	17.2875662	Low	On slope
Sham Wan	LET-T879	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.16	4.0	15.66738492	Low	On slope
Sham Wan	LET-T880	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.11	3.0	16.19404572	Low	On slope
Sham Wan	LET-T881	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.13	4.0	16.6555169	Low	On slope
Sham Wan	LET-T882	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.13	3.0	16.33319491	Low	Leaning trunk, on slope
Sham Wan	LET-T883	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.11	4.0	16.32769822	Low	Multi-trunk, on slope
Sham Wan	LET-T884	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		4.0	0.10	3.0	15.60460848	Low	2 trunks, on slope
Sham Wan	LET-T885	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.10	3.0	15.84976674	Low	On slope
Sham Wan	LET-T886	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.11	3.0	15.89441504	Low	On slope
Sham Wan	LET-T887	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.15	3.0	15.90347068	Low	Up-rooted, on slope
Sham Wan	LET-T888	<i>Sterculia lanceolata</i>	假蘋婆	AFCD		3.0	0.12	4.0	16.69071654	Low	On slope
Sham Wan	LET-T889	<i>Aporusa dioica</i>	銀柴	AFCD		6.0	0.24	5.0	16.96630728	Low	3 trunks, cavity observed on trunk, on slope
Sham Wan	LET-T890	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.21	4.0	17.40995763	Low	Multi-trunk, on slope
Sham Wan	LET-T891	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.25	6.0	16.94357664	Low	On slope
Sham Wan	LET-T892	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.11	3.0	12.61474854	Low	On slope
Sham Wan	LET-T893	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		4.0	0.18	3.0	14.16663256	Low	On slope
Sham Wan	LET-T894	<i>Microcos paniculata</i>	布渣葉	AFCD		4.0	0.13	3.0	14.55470288	Low	Bending trunk, on slope
Sham Wan	LET-T895	<i>Microcos paniculata</i>	布渣葉	AFCD		4.0	0.11	3.0	13.12190017	Low	Bending trunk, on slope
Sham Wan	LET-T896	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.14	3.0	13.52408259	Low	3 trunks, diseased trunk, on slope
Sham Wan	LET-T897	<i>Microcos paniculata</i>	布渣葉	AFCD		5.0	0.18	4.0	13.67690504	Low	Diseased and leaning trunk, on slope
Sham Wan	LET-T898	<i>Microcos paniculata</i>	布渣葉	AFCD		6.0	0.25	5.0	15.49280602	Low	Diseased trunk, on slope
Sham Wan	LET-T899	<i>Ficus microcarpa</i>	細葉榕	AFCD		9.0	0.27	8.0	14.73434616	Low	On slope, aerial roots grow on rock
Sham Wan	LET-T900	<i>Syzygium levinei</i>	李萬蒲桃	AFCD		5.0	0.16	4.0	14.70229704	Low	On slope, unbalanced crown, bending
Sham Wan	LET-T901	<i>Macaranga tanarius</i>	血桐	AFCD		5.0	0.15	5.0	19.35370699	Low	On slope
Sham Wan	LET-T902	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.11	3.0	18.99	Low	On slope
Sham Wan	LET-T903	<i>Sterculia lanceolata</i>	假蘋婆	-		5.0	0.10	4.0	20.48983333	Low	On slope
Sham Wan	LET-T904	<i>Sterculia lanceolata</i>	假蘋婆	-		5.0	0.10	4.0	20.40564728	Low	On slope
Sham Wan	LET-T905	<i>Sterculia lanceolata</i>	假蘋婆	-		5.0	0.11	4.0	20.91979847	Low	On slope
Sham Wan	LET-T916	<i>Aporusa dioica</i>	銀柴	AFCD		3.0	0.11	3.0	12.30654709	Low	Leaning trunk, unbalanced crown, on slope
Sham Wan	LET-T917	<i>Cratoxylum cochinchinense</i>	黃牛木	AFCD		5.0	0.11	4.0	12.27809546	Low	Leaning trunk, unbalanced crown, on slope
Sham Wan	LET-T918	<i>Microcos paniculata</i>	布渣葉	AFCD		4.0	0.15	5.0	12.13927629	-	Leaning trunk, on slope
Sham Wan	LET-T919	<i>Microcos paniculata</i>	布渣葉	AFCD		4.0	0.19	5.0	10.8433064	-	Leaning trunk, on slope
Sham Wan	LET-T920	<i>Ficus microcarpa</i>	細葉榕	AFCD		7.0	0.19	7.0	8.610117793	Low	On rocky slope
ADD	LCSD S/9	<i>Albizia saman</i>	雨樹	LCSD		20.0	1.90	34.0		Low	OVT No. LCSD S/9

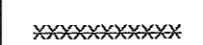
South Island Line (East) EIA Appendix 6 Tree Survey
 Contract 904 Site Formation and Piling for WCD
 Existing Tree Assessment Schedule

Accessed on: July 2009

Key:  Trunk diameter ≥ 0.5m

 Registered OVT

 Rare and / or protected species




 Weedy Species

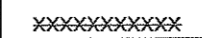
Read in conjunction Dwg No.: A6-904-1

TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION (LCSD,LND, ASD, AFCD, OCII, DO, PH, HIKK)	SIZE (m)			FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA		HEIGHT	TRUNK DIA.	SPREAD						
T1	<i>Ficus elastica</i>	印度橡樹	Lot	ArchSD	12.0	1.72	16.0	Fair	Fair	Med	Low	21.14	Extensive aerial roots, overmature to transplant
T2	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	12.0	0.30	8.0	Poor	Fair	Low	Low	21.10	-
T3	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	11.0	0.35	12.0	Fair	Fair	Med	Low	20.96	-
T4	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	12.0	0.41	10.0	Fair	Fair	Med	Low	21.05	-
T5	<i>Crateva unilocularis</i>	樹頭菜	Lot	ArchSD	12.0	0.41	8.0	Poor	Fair	Low	Low	21.01	Wound and open cavity on trunk, slightly bending
T6	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	13.0	0.41	12.0	Fair	Fair	Med	Low	21.02	-
T7	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	11.0	0.43	10.0	Fair	Fair	Med	Low	20.99	-
T8	<i>Crateva unilocularis</i>	樹頭菜	Lot	ArchSD	11.0	0.50	9.0	Poor	Fair	Low	Low	21.02	-
T9	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	11.0	0.35	9.0	Fair	Fair	Med	Low	21.02	Cavity and sap on trunk. Internal infestation observed
T10	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	10.0	0.45	10.0	Fair	Fair	Med	Med	21.00	-
T11	<i>Podocarpus macrophyllus</i>	羅漢松	Lot	ArchSD	4.5	0.20	3.5	Poor	Fair	Low	Low	21.12	-
T12	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	8.0	0.34	7.0	Fair	Fair	Med	Low	20.94	-
T13	<i>Bombax ceiba</i>	木棉	Lot	ArchSD	7.5	0.30	5	Fair	Fair	Med	Med	20.90	-
T14	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.0	0.28	7	Fair	Fair	Med	Low	20.95	-
T15	<i>Bridelia tomentosa</i>	土蜜樹	Lot	ArchSD	4.5	0.11	4.5	Fair	Good	Med	Low	20.86	3 trunks and low branching;
T25	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.0	0.23	4.5	Poor	Good	Low	Low	20.77	Bending
T26	<i>Albizia lebbek</i>	大葉合歡	Lot	ArchSD	5.0	0.23	5.0	Poor	Fair	Low	Low	21.15	Bending;
T27	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	8.0	0.45	7.0	Good	Fair	Med	Low	21.28	Ants invasion
T28	<i>Acacia confusa</i>	台灣相思	Lot	ArchSD	11.0	0.48	10	Good	Fair	Med	Low	21.41	Dieback branches
T29	<i>Bombax ceiba</i>	木棉	Lot	ArchSD	9.0	0.29	3.5	Fair	Good	High	Low	21.14	-
T30	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	10.0	0.37	8	Poor	Fair	Low	Low	21.20	-
T31	<i>Dimocarpus longan</i>	龍眼	Lot	ArchSD	6.0	0.24	5.0	Good	Good	Med	Low	21.40	-
T32	<i>Bombax ceiba</i>	木棉	Lot	ArchSD	7.0	0.14	2.0	Fair	Fair	Med	Low	21.24	-
T33	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	10.0	0.49	7.0	Good	Fair	High	Low	21.40	Dieback branches, rotten wound
T34	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	10.0	0.37	6.0	Fair	Good	Med	Low	21.71	-
T35	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	10.0	0.49	7.0	Poor	Good	Low	Low	21.80	-
T36	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	8.0	0.32	6	Good	Good	High	Low	22.33	-
T37	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	10.0	0.26	6	Fair	Good	Med	Low	22.11	-
T38	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	7.5	0.32	4.5	Poor	Fair	Low	Low	22.03	Dieback branches
T39	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Lot	ArchSD	7.0	0.20	5.0	Fair	Fair	Med	Med	22.13	Cavity on trunk
T40	<i>Acacia confusa</i>	台灣相思	Lot	ArchSD	11.0	0.68	10.0	Good	Fair	Med	Low	22.56	Dieback branches
T41	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	9.5	0.46	12.0	Poor	Fair	Low	Low	22.64	Dieback branches
T42	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Lot	ArchSD	6.0	0.15	4.5	Fair	Fair	Med	High	22.63	-
T43	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Lot	ArchSD	5.0	0.16	6.0	Poor	Fair	Low	Low	22.67	Multi-trunk, wound on trunk
T44	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	12.0	0.39	7.0	Good	Good	High	Low	22.32	-
T45	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	ArchSD	7.5	0.18	5.0	Fair	Fair	Med	High	22.38	-
T46	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	9.0	0.41	10.0	Good	Fair	High	Low	21.98	Diseased branches, fungi observed on trunk base; See
T47	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	12.0	0.38	8.0	Good	Good	High	Low	21.60	-
T48	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	ArchSD	8.0	0.18	7.0	Poor	Fair	Low	Low	21.60	Loose barks
T49	<i>Grevillea robusta</i>	銀樺	Lot	ArchSD	8.0	0.24	4.0	Fair	Fair	Med	Med	21.62	Bending

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Key:  Trunk diameter ≥ 0.5m
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 Rare and / or protected species

 Weedy Species

Read in conjunction Dwg No.: A6-904-1


TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION (LCSD, LND, ASD, AFCD, OCII, DO, PH, HIKK)	SIZE (m)			FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA		HEIGHT	TRUNK DIA.	SPREAD						
T50	<i>Grevillea robusta</i>	銀樺	Lot	ArchSD	8.0	0.22	3.5	Fair	Fair	Med	Med	21.78	Bending
T51	<i>Grevillea robusta</i>	銀樺	Lot	ArchSD	5.0	0.12	2.0	Fair	Fair	Med	Med	21.74	Topped
T52	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.0	0.20	5.0	Fair	Good	Med	Low	21.94	-
T54	<i>Acacia confusa</i>	台灣相思	Lot	ArchSD	8.0	0.42	8.0	Fair	Fair	Low	Low	22.09	Dieback branches
T55	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	8.0	0.61	9	Good	Fair	Med	Low	20.90	Fungi infestation observed on trunk
T56	<i>Cinnamomum camphora</i>	樟樹	Lot	ArchSD	7.0	0.23	5	Fair	Good	Med	Med	20.16	-
T57	<i>Toona sinensis</i>	香椿	Lot	ArchSD	7.5	0.10	2.0	Poor	Good	Low	Low	19.95	Fork
T65	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	11.0	0.38	6.0	Good	Good	High	Low	20.91	-
T67	<i>Citrus reticulata</i>	柑橘	Lot	ArchSD	6.5	0.11	3.0	Fair	Good	Low	Low	20.89	tree trunk crooked
T68	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.0	0.17	5.0	Poor	Good	Low	Low	20.47	Leaning
T69	<i>Ficus elastica</i>	印度橡樹	Lot	ArchSD	7.0	0.65	10.0	Good	Good	High	Low	20.68	-
T70	<i>Ficus religiosa</i>	菩提樹	Lot	ArchSD	18.0	0.82	15.0	Poor	Good	High	Low	20.58	Root twisted with rock; double trunk
T72	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.5	0.22	5.0	Fair	Fair	Med	Low	20.43	wound wood
T75	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	9.0	0.40	7.0	Good	Good	High	Low	19.89	-
T76	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	10.0	0.43	7.0	Good	Good	High	Low	20.89	-
T77	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.0	0.29	7.0	Good	Good	Med	Low	20.20	-
T78	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	10.0	0.46	7.0	Good	Fair	High	Low	15.78	Diseased branches
T78A	<i>Dimocarpus longan</i>	龍眼	Lot	ArchSD	5.0	0.10	3.0	Fair	Good	Med	Low	15.78	-
T79	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	10.0	0.24	6.0	Fair	Good	Low	Low	15.82	-
T80	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	10.0	0.36	6.0	Good	Fair	High	Low	15.82	Diseased branches
T81	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	8.0	0.23	6.0	Good	Good	Med	Low	15.87	-
T82	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	9.0	0.34	7.0	Good	Fair	High	Low	15.89	Diseased branches
T83	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	8.0	0.42	5.0	Good	Fair	High	Low	15.77	Diseased branches
T85	<i>Ficus religiosa</i>	菩提樹	Lot	ArchSD	11.0	0.50	10.0	Fair	Good	High	Low	15.38	Unbalanced crown
T86	<i>Ficus religiosa</i>	菩提樹	Lot	ArchSD	11.0	0.46	8.0	Fair	Fair	Med	Low	15.39	Included bark
T87	<i>Ficus religiosa</i>	菩提樹	Lot	ArchSD	11.0	0.45	8.0	Fair	Fair	Med	Low	15.39	Included bark
T88	<i>Ficus religiosa</i>	菩提樹	Lot	ArchSD	11.0	0.61	10.0	Fair	Fair	Med	Low	15.42	Included bark
T92	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.5	0.12	5.0	Fair	Fair	Low	Low	15.64	Leaning
T93	<i>Psidium guajava</i>	番石榴	Lot	ArchSD	7.0	0.13	5.0	Fair	Good	Med	Low	15.67	Fork
T94	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.0	0.15	5.0	Fair	Fair	Low	Low	15.67	Leaning
T101	<i>Ficus microcarpa</i>	細葉榕	Lot	ArchSD	9.0	0.30	7.0	Fair	Good	Med	Low	15.60	Slightly bending, fork
T102	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	10.0	0.39	10.0	Fair	Fair	High	Low	15.40	Dieback branches
T103	<i>Ficus microcarpa</i>	細葉榕	Lot	ArchSD	10.0	0.83	8.0	Good	Good	High	Low	15.40	-
T104	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	8.0	0.35	7.0	Fair	Good	High	Low	15.71	-
T106	<i>Artocarpus macrocarpus</i>	菠蘿蜜	Lot	ArchSD	8.0	0.13	4.5	Fair	Fair	Med	Low	15.92	Dieback branches
T107	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.5	0.16	6.0	Good	Fair	Low	Low	15.96	Dieback branches
T108	<i>Ficus microcarpa</i>	細葉榕	Lot	ArchSD	8.5	0.43	8.0	Good	Good	Med	Low	15.66	-
T109	<i>Bombax ceiba</i>	木棉	Lot	ArchSD	8.5	0.25	5.0	Fair	Good	Med	Low	15.70	-
T117	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.0	0.12	5.0	Good	Good	Low	Low	15.46	-
T118	<i>Delonix regia</i>	鳳凰木	Lot	ArchSD	8.5	0.33	9.0	Good	Good	High	Low	15.56	-


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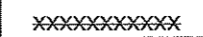
Existing Tree Assessment Schedule

Accessed on: July 2009

Key:  Trunk diameter ≥ 0.5m

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TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location		JURISDICTION (LCSD,LND, ASD, AFCD, OCII, DO, PH, HIKK)	SIZE (m)			FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA			HEIGHT	TRUNK DIA.	SPREAD						
T119	<i>Erythrina variegata</i>	刺桐	Lot		ArchSD	8.0	0.53	6.0	Good	Fair	Med	Low	15.59	Disease infected;
T120	<i>Ficus microcarpa</i>	細葉榕	Lot		ArchSD	16.0	0.72	13.0	Good	Good	High	Low	15.43	2 aerial roots tagged as T145,T146
T121	<i>Ficus elastica</i>	印度橡樹	Lot		ArchSD	9.0	0.27	10.0	Fair	Good	High	Low	15.37	Low branching, multi-trunk;
T122	<i>Ficus microcarpa</i>	細葉榕	Lot		ArchSD	8.0	0.17	6.0	Fair	Good	Med	High	15.19	Leaning
T127	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	11.0	0.28	7.0	Fair	Fair	Med	Low	19.34	Dieback branches, leaning
T128	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	8.5	0.27	6.0	Fair	Good	Med	Low	19.24	Leaning
T129	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	8.0	0.27	9.0	Fair	Good	Med	Low	19.27	Leaning
T130	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	11.0	0.46	7.0	Fair	Fair	Med	Low	14.48	Leaning; on slope
T131	<i>Melaleuca quinquenervia</i>	白千層	Lot		ArchSD	8.0	0.15	3.0	Fair	Fair	Med	Low	14.53	on slope
T132	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	12.0	0.44	7.0	Fair	Fair	Med	Low	14.51	on slope
T137	<i>Ficus hispida</i>	對葉榕	Lot		ArchSD	6.0	0.10	5.0	Poor	Poor	Low	Low	13.06	Dieback branches, on slope
T138	<i>Celtis sinensis</i>	朴樹	Lot		ArchSD	7.0	0.20	6.0	Good	Good	Med	Med	12.70	on slope
T139	<i>Acacia confusa (dead)</i>	台灣相思(枯樹)	Lot		ArchSD	5.0	0.18	6.0	-	Dead	-	-	10.97	Dead
T140	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	6.0	0.16	4.0	Fair	Good	Med	Low	10.70	Leaning; on slope
T141	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	11.0	0.39	8.0	Fair	Poor	Low	Low	12.23	Dieback branches; on slope
T142	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	8.5	0.29	6.0	Fair	Fair	Low	Low	10.92	on slope
T143	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	9.0	0.28	7.0	Fair	Fair	Med	Low	10.52	on slope
T144	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	8.0	0.26	6.0	Fair	Fair	Med	Low	9.95	on slope
T147	<i>Acacia confusa (dead)</i>	台灣相思(枯樹)	Lot		ArchSD	12.0	0.30	8.0	-	Dead	-	-	13.76	Dead
T148	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	10.0	0.28	7.0	Fair	Fair	Med	Low	13.32	Dieback branches; on slope
T149	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	7.0	0.10	5.0	Fair	Good	Med	Low	10.68	on slope
T150	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	10.0	0.29	8.0	Fair	Fair	Med	Low	14.30	Dieback branches; on slope
T151	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.5	0.19	7.0	Fair	Good	Low	Low	8.18	on slope
T154	<i>Acacia confusa</i>	台灣相思	Lot		ArchSD	6.0	0.11	6.0	Fair	Fair	Med	Low	14.65	Multi-trunk
T155	<i>Aleurites moluccana</i>	石栗	Lot		ArchSD	7.5	0.30	4.5	Fair	Good	High	Low	20.93	-
T156	<i>Aleurites moluccana</i>	石栗	Lot		ArchSD	8.0	0.29	5.0	Good	Good	High	Low	20.95	-
T157	<i>Aleurites moluccana</i>	石栗	Lot		ArchSD	8.0	0.22	5.0	Fair	Fair	Med	Low	20.91	-
T158	<i>Schefflera heptaphylla</i>	鵝掌柴	Lot		ArchSD	6.0	0.12	4.0	Fair	Fair	Low	Low	21.02	3 trunks; low-branching; fork
T159	<i>Aleurites moluccana</i>	石栗	Lot		ArchSD	8.0	0.28	5.0	Good	Good	High	Low	20.99	-
T160	<i>Melaleuca quinquenervia</i>	白千層	Lot		ArchSD	8.0	0.33	4.0	Poor	Fair	Low	Low	21.02	Bending, diseased tree;
T161	<i>Melaleuca quinquenervia</i>	白千層	Lot		ArchSD	7.0	0.45	4.0	Poor	Good	Low	Low	20.96	Leaning, pests on trunk;
T162	<i>Aleurites moluccana</i>	石栗	Lot		ArchSD	9.0	0.31	6.0	Fair	Good	High	Low	21.00	-
T163	<i>Ficus elastica</i>	印度橡樹	Lot		ArchSD	8.0	0.33	11.0	Good	Good	High	Low	20.73	-
T164	<i>Ficus elastica</i>	印度橡樹	Lot		ArchSD	5.0	0.11	5.0	Fair	Good	Low	Low	20.51	Multitrunks
T165	<i>Ficus microcarpa</i>	細葉榕	Lot		ArchSD	7.0	0.51	9.0	Good	Good	High	Low	20.57	-
T166	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.0	0.18	6.0	Poor	Fair	Low	Low	20.32	Poor shape
T167	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.0	0.26	7.0	Fair	Poor	Med	Low	20.82	Rotten at trunk base
T168	<i>Aleurites moluccana</i>	石栗	Lot		ArchSD	7.0	0.27	6.0	Good	Good	High	Low	20.95	-
T169	<i>Aleurites moluccana</i>	石栗	Lot		ArchSD	8.0	0.30	6.5	Good	Good	High	Low	20.91	-
T170	<i>Aleurites moluccana</i>	石栗	Lot		ArchSD	7.0	0.22	7.0	Good	Good	High	Low	20.97	-

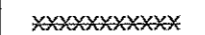
South Island Line (East) EIA Appendix 6 Tree Survey
 Contract 904 Site Formation and Piling for WCD
 Existing Tree Assessment Schedule

Accessed on: July 2009

Key:  Trunk diameter ≥ 0.5m

 Registered OVT

 Rare and / or protected species

 Weedy Species


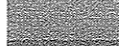

Read in conjunction Dwg No.: A6-904-1

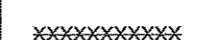
TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION (LCSD, LND, ASD, AFCD, OCII, DO, PH, HIKK)	SIZE (m)			FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA		HEIGHT	TRUNK DIA.	SPREAD						
T171	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Lot	ArchSD	7.0	0.16	6.0	Fair	Fair	Low	Low	20.91	Raised soil level;
T172	<i>Ficus benjamina</i>	垂葉榕	Lot	ArchSD	7.5	0.19	8.0	Good	Good	High	Low	20.47	-
T181	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.5	0.29	6.0	Good	Good	High	Low	21.22	-
T182	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.5	0.33	7.0	Good	Good	High	Low	21.05	-
T183	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	8.0	0.24	7.0	Good	Good	High	Low	21.05	-
T184	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.5	0.30	6.0	Good	Good	High	Low	21.05	-
T186	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.0	0.24	4.5	Fair	Fair	Med	Low	7.86	-
T187	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.0	0.11	3.0	Fair	Good	Low	Low	7.90	2 trunks
T187A	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	3.0	0.10	2.0	Fair	Fair	Low	Low	7.90	Bending
T188	<i>Ficus microcarpa</i>	細葉榕	Lot	ArchSD	9.0	0.59	10.0	Good	Good	High	Low	7.82	-
T189	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.0	0.16	7.0	Good	Good	Low	Low	7.82	Twisted roots with T190
T190	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.5	0.23	5.0	Poor	Good	Low	Low	7.91	Twisted roots with T189;
T191	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	8.5	0.28	5.0	Fair	Poor	Low	Low	8.16	Twisted roots with T192;
T192	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.0	0.10	3.5	Poor	Good	Low	Low	8.23	Twisted roots with T191
T193	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.0	0.21	3.0	Fair	Poor	Low	Low	8.12	Twisted roots with undersized <i>Macaranga tanarius</i>
T194	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	6.0	0.21	3.0	Poor	Poor	Low	Low	8.03	Cavity on forking
T195	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	7.5	0.29	5.0	Fair	Fair	Med	Low	8.10	-
T196	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	8.5	0.39	6.0	Fair	Good	High	Low	8.07	Twisted roots
T197	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	6.5	0.29	5.0	Fair	Good	High	Low	8.08	Twisted roots
T198	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Lot	ArchSD	7.0	0.29	7.0	Fair	Fair	Med	Low	8.02	Low branching
T199	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	8.0	0.34	7.0	Fair	Good	High	Low	8.18	-
T200	<i>Aleurites moluccana</i>	石栗	Lot	ArchSD	8.0	0.42	6.5	Good	Good	High	Low	8.09	-
T210	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	9.0	0.45	11.0	Fair	Fair	Med	Low	10.07	on slope
T211	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	6.5	0.18	6.0	Poor	Good	Low	Low	6.78	3 trunks; on slope
T212	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	6.5	0.18	5.0	Poor	Fair	Low	Low	5.53	2 trunks, cavity on trunk; on slope
T213	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	8.0	0.18	5.0	Fair	Good	Low	Low	7.34	on slope
T214	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	5.0	0.22	4.0	Poor	Poor	Low	Low	7.07	Bending, dieback branches; on slope
T215	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.5	0.16	5.0	Poor	Good	Low	Low	6.16	on slope
T216	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.0	0.19	5.0	Fair	Good	Low	Low	6.07	2 trunks, Bending; on slope
T217	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	6.0	0.13	4.0	Fair	Good	Low	Low	6.69	Bending; on slope
T218	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	8.0	0.19	6.0	Fair	Good	Low	Low	6.56	on slope
T219	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.0	0.23	6.0	Fair	Fair	Low	Low	6.54	on slope
T220	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	8.0	0.19	6.0	Fair	Good	Low	Low	7.29	on slope
T221	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.5	0.16	5.0	Fair	Good	Low	Low	7.42	Bending; on slope
T222	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.0	0.18	4.0	Fair	Good	Low	Low	6.22	Bending; on slope
T223	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	6.5	0.15	4.0	Fair	Good	Low	Low	5.66	on slope
T224	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	8.0	0.14	4.0	Poor	Good	Low	Low	5.55	Bending; on slope
T225	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	4.0	0.22	4.0	Fair	Fair	Med	Low	5.98	on slope
T225A	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	6.0	0.10	4.0	Fair	Fair	Low	Low	5.98	on slope
T226	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.0	0.15	4.0	Poor	Good	Low	Low	6.53	Bending; on slope

South Island Line (East) EIA Appendix 6 Tree Survey
Contract 904 Site Formation and Piling for WCD

Existing Tree Assessment Schedule

Accessed on: July 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species




Read in conjunction Dwg No.: A6-904-1

TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location		JURISDICTION (LCSD, LND, ASD, AFCD, OCII, DO, PH, HIHK)	SIZE (m)			FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA			HEIGHT	TRUNK DIA.	SPREAD						
T227	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	5.0	0.13	4.0	Fair	Good	Low	Low	6.80	on slope
T228	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.16	6.0	Fair	Good	Low	Low	6.61	2 trunks, leaning; on slope
T229	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	8.0	0.20	6.0	Fair	Good	Low	Low	6.58	Leaning; on slope
T230	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.0	0.18	5.0	Fair	Good	Low	Low	6.67	2 trunks, leaning; on slope
T231	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.19	5.0	Fair	Good	Low	Low	6.34	3 trunks; on slope
T232	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	5.0	0.20	4.0	Poor	Good	Low	Low	6.74	Bending; on slope
T233	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	8.0	0.20	5.0	Fair	Good	Low	Low	6.67	on slope
T234	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	8.0	0.18	6.0	Poor	Fair	Low	Low	6.39	Bending, cavity on trunk; on slope
T235	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	8.0	0.17	6.0	Fair	Fair	Low	Low	6.62	Bending; on slope
T236	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.14	4.0	Fair	Fair	Low	Low	6.64	slightly bending; on slope
T237	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.14	5.0	Poor	Good	Low	Low	6.26	3 trunks; on slope
T238	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.13	5.5	Poor	Good	Low	Low	6.31	3 trunks; on slope
T239	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.14	5.0	Poor	Good	Low	Low	6.70	2 trunks; on slope
T240	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.14	6.0	Poor	Good	Low	Low	6.21	3 trunks; on slope
T241	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.0	0.13	4.0	Fair	Good	Low	Low	6.21	on slope
T242	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.15	6.0	Poor	Good	Low	Low	6.71	2 trunks, leaning; on slope
T243	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.16	5.0	Poor	Good	Low	Low	7.26	2 trunks; on slope
T244	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.16	4.0	Poor	Good	Low	Low	6.21	Leaning; on slope
T245	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	4.5	0.15	3.0	Poor	Fair	Low	Low	6.12	Topped; on slope
T246	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.5	0.18	4.5	Poor	Fair	Low	Low	7.14	Bending; on slope
T247	<i>Celtis sinensis</i>	朴樹	Lot		ArchSD	5.5	0.18	4.5	Poor	Poor	Low	Low	7.05	on slope
T248	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.0	0.18	4.0	Poor	Fair	Low	Low	6.53	Topped;
T249	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	5.0	0.12	4.0	Fair	Good	Low	Low	6.23	Multi-trunk; on slope
T250	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.0	0.17	4.0	Poor	Good	Low	Low	6.41	Broken trunk; on slope
T251	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.20	5.0	Poor	Fair	Low	Low	7.01	Multi-trunk; on slope
T252	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.16	6.0	Poor	Fair	Low	Low	7.22	Multi-trunk; on slope
T253	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.0	0.16	4.0	Poor	Fair	Low	Low	6.68	Bending; on slope
T254	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	3.0	0.12	3.0	Poor	Fair	Low	Low	5.09	Leaning; on slope
T255	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	4.5	0.22	5.0	Fair	Fair	Med	Low	5.28	Leaning; on slope
T256	<i>Celtis sinensis</i>	朴樹	Lot		ArchSD	7.0	0.24	6.0	Fair	Good	High	Low	5.07	fork, on slope
T257	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	4.5	0.13	4.0	Poor	Fair	Low	Low	5.17	Bending; on slope
T258	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.0	0.18	5.0	Fair	Good	Low	Low	5.78	on slope
T259	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.11	4.0	Fair	Fair	Low	Low	5.08	2 trunks, leaning; on slope
T260	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	5.0	0.10	4.0	Poor	Fair	Low	Low	4.92	Leaning; on slope
T261	<i>Celtis sinensis</i>	朴樹	Lot		ArchSD	3.5	0.11	3.0	Poor	Poor	Low	Low	4.83	Lean
T262	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.0	0.17	5.0	Fair	Fair	Low	Low	5.33	on slope
T263	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	5.0	0.11	4.0	Poor	Fair	Low	Low	5.60	Wound on trunk; on slope
T264	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.18	5.0	Fair	Good	Low	Low	6.47	2 trunks; on slope
T265	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.13	4.0	Poor	Fair	Low	Low	6.76	Leaning; on slope
T266	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.13	4.0	Poor	Fair	Low	Low	7.21	Leaning on iron net; on slope

South Island Line (East) EIA Appendix 6 Tree Survey
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Existing Tree Assessment Schedule

Accessed on: July 2009

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

xxxxxxxxxxx Weedy Species


Read in conjunction Dwg No.: A6-904-1


TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location	JURISDICTION (LCSD, LND, ASD, AFCD, OCII, DO, PH, HIHK)	SIZE (m)			FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA		HEIGHT	TRUNK DIA.	SPREAD						
T267	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.0	0.24	6.0	Poor	Fair	Low	Low	6.55	2 trunks; on slope
T268	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	8.0	0.14	4.0	Fair	Good	Low	Low	5.66	on slope
T269	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.0	0.17	5.0	Fair	Fair	Low	Low	5.85	2 trunks; on slope
T270	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.0	0.18	5.0	Fair	Good	Low	Low	6.72	on slope
T271	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	7.0	0.22	5.0	Fair	Good	Low	Low	6.54	Bending; on slope
T272	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	4.5	0.24	7.0	Fair	Good	Med	Low	6.29	on slope
T273	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	5.0	0.18	4.0	Good	Good	Low	Low	4.78	Leaning; on slope
T274	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	6.0	0.13	5.0	Fair	Fair	Low	Low	5.01	Leaning; on slope
T275	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	5.0	0.15	4.0	Fair	Fair	Low	Low	5.09	on slope
T276	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	6.5	0.11	4.0	Fair	Good	Low	Low	7.27	2 trunks; on slope
T277	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.0	0.15	6.0	Poor	Fair	Low	Low	7.69	Bending; on slope
T278	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.0	0.19	5.0	Poor	Poor	Low	Low	7.60	Bending; on slope
T279	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.0	0.38	8.0	Fair	Good	Med	Low	8.15	on slope
T279A	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.0	0.25	8.0	Fair	Good	Med	Low	8.15	on slope
T279B	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.0	0.20	8.0	Fair	Good	Med	Low	8.15	on slope
T280	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	6.0	0.11	4.0	Fair	Good	Low	Low	7.46	on slope
T281	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.5	0.16	4.0	Poor	Good	Low	Low	7.36	on slope
T282	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.0	0.27	5.0	Fair	Good	Med	Low	7.38	on slope
T283	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.5	0.19	6.0	Poor	Poor	Low	Low	7.43	on slope
T284	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.5	0.22	6.0	Fair	Good	Med	Low	7.93	on slope
T285	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.0	0.18	6.0	Fair	Good	Low	Low	7.91	on slope
T286	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.5	0.27	6.5	Fair	Good	Med	Low	8.11	3 trunks; on slope
T287	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.5	0.39	8.0	Poor	Fair	Med	Low	8.41	Leaning; on slope
T288	Dead tree	枯樹	Lot	ArchSD	6.0	0.34	5.0	-	-	-	-	10.26	Dead
T289	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.0	0.29	6.0	Fair	Fair	Med	Low	9.01	Leaning; on slope
T290	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.5	0.24	6.0	Poor	Fair	Med	Low	8.67	on slope
T291	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	5.5	0.16	4.0	Fair	Good	Low	Low	11.97	on slope
T292	<i>Sterculia lanceolata</i>	假蘋婆	Lot	ArchSD	8.0	0.26	8.0	Good	Good	High	Low	11.79	on slope
T293	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.0	0.26	6.0	Fair	Good	Med	Low	11.30	Unbalanced crown;
T294	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.5	0.28	7.0	Fair	Good	Med	Low	11.08	3 trunks; on slope
T295	<i>Ficus hispida</i>	對葉榕	Lot	ArchSD	7.0	0.14	5.0	Fair	Good	Med	Low	11.58	on slope
T296	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.0	0.22	7.0	Fair	Good	Med	Low	12.02	on slope
T297	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.0	0.23	6.0	Fair	Fair	Med	Low	12.78	Bending; on slope
T298	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	7.0	0.27	6.0	Fair	Fair	Med	Low	12.52	on slope
T299	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	6.0	0.18	6.0	Poor	Poor	Low	Low	12.75	on slope
T300	<i>Celtis sinensis</i>	朴樹	Lot	ArchSD	8.5	0.26	8.0	Good	Fair	Med	Low	10.75	creeper attached, on slope
T301	<i>Celtis sinensis</i>	朴樹	Lot	ArchSD	6.0	0.16	5.0	Fair	Good	Med	Low	12.74	creeper attached, on slope
T302	<i>Alangium chinense</i>	八角楓	Lot	ArchSD	7.0	0.16	3.0	Fair	Fair	Med	Low	13.34	on slope
T303	<i>Alangium chinense</i>	八角楓	Lot	ArchSD	8.0	0.24	5.0	Fair	Good	Med	Low	14.98	2 trunks; on slope
T304	<i>Alangium chinense</i>	八角楓	Lot	ArchSD	10.0	0.19	5.0	Fair	Good	Med	Low	15.07	on slope

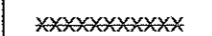
South Island Line (East) EIA Appendix 6 Tree Survey
 Contract 904 Site Formation and Piling for WCD
 Existing Tree Assessment Schedule

Accessed on: July 2009

Key:  Trunk diameter ≥ 0.5m

 Registered OVT




 Rare and / or protected species

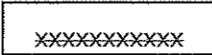
 Weedy Species

Read in conjunction Dwg No.: A6-904-1

TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location		JURISDICTION (LCSD, LND, ASD, AFCD, OCII, DO, PH, HIHK)	SIZE (m)			FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA			HEIGHT	TRUNK DIA.	SPREAD						
T305	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.0	0.13	5.0	Fair	Fair	Low	Low	15.06	Leaning; on slope
T306	<i>Alangium chinense</i>	八角楓	Lot		ArchSD	7.5	0.14	4.0	Fair	Good	Med	Low	14.72	on slope
T307	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.5	0.17	5.0	Fair	Good	Low	Low	14.47	on slope
T308	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	5.5	0.13	5.0	Poor	Poor	Low	Low	14.18	on slope
T309	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	8.0	0.15	5.0	Fair	Fair	Low	Low	14.49	on slope
T310	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.5	0.15	6.0	Fair	Fair	Low	Low	14.19	on slope
T311	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.5	0.16	6.0	Fair	Fair	Low	Low	13.51	on slope
T312	<i>Sterculia lanceolata</i>	假蘋婆	Lot		ArchSD	5.0	0.11	4.0	Fair	Good	Med	Low	15.08	on slope
T313	<i>Alangium chinense</i>	八角楓	Lot		ArchSD	10.0	0.19	4.0	Fair	Good	Med	Low	15.10	on slope
T314	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.0	0.12	5.0	Poor	Good	Low	Low	15.35	on slope
T315	<i>Alangium chinense</i>	八角楓	Lot		ArchSD	7.5	0.17	5.0	Fair	Good	Med	Low	15.43	on slope
T316	<i>Alangium chinense</i>	八角楓	Lot		ArchSD	12.0	0.19	6.5	Fair	Good	Med	Low	15.36	on slope
T317	<i>Alangium chinense</i>	八角楓	Lot		ArchSD	8.5	0.16	6.0	Fair	Fair	Med	Low	14.79	on slope
T318	<i>Alangium chinense</i>	八角楓	Lot		ArchSD	9.0	0.11	6.0	Fair	Good	Med	Low	14.58	on slope
T319	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	5.5	0.11	5.0	Fair	Fair	Low	Low	14.27	Leaning; on slope
T320	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	8.0	0.15	6.0	Fair	Poor	Low	Low	14.12	Leaning; on slope
T321	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	8.0	0.11	5.0	Poor	Fair	Low	Low	14.07	on slope
T322	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	8.0	0.22	6.0	Fair	Fair	Med	Low	13.32	on slope
T323	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.5	0.21	6.0	Good	Good	Med	Low	13.13	on slope
T324	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	9.0	0.22	6.0	Poor	Good	Low	Low	12.60	Leaning; on slope
T325	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.0	0.19	5.0	Fair	Fair	Low	Low	11.86	on slope
T326	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	5.0	0.17	3.0	Fair	Good	Low	Low	12.83	on slope
T327	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	5.5	0.15	4.5	Poor	Fair	Low	Low	13.51	Leaning; loose bark; on slope
T328	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.19	6.0	Fair	Fair	Low	Low	13.84	Loose barks;
T329	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.18	6.0	Fair	Fair	Low	Low	14.76	2 trunks; on slope
T330	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	8.0	0.16	4.0	Fair	Fair	Low	Low	14.68	on slope
T331	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	8.5	0.13	4.0	Poor	Poor	Low	Low	15.06	Bark cracking; on slope
T332	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.0	0.14	5.0	Fair	Fair	Low	Low	14.64	on slope
T333	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	9.0	0.18	6.0	Poor	Fair	Low	Low	14.69	Cavity on trunk;
T334	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.0	0.11	3.0	Poor	Fair	Low	Low	14.99	on slope
T335	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.19	3.5	Fair	Fair	Low	Low	15.27	on slope
T336	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	8.0	0.17	3.5	Poor	Fair	Low	Low	15.60	Dieback branches; on slope
T337	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.0	0.11	3.0	Fair	Fair	Low	Low	15.69	on slope
T338	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	10.0	0.17	4.0	Fair	Fair	Low	Low	15.47	on slope
T339	<i>Bridelia tomentosa</i>	土蜜樹	Lot		ArchSD	7.0	0.12	4.0	Fair	Poor	Low	Low	15.33	Ants invasion; on slope
T340	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.11	4.0	Fair	Fair	Low	Low	16.00	Leaning; on slope
T341	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	8.0	0.14	4.0	Poor	Fair	Low	Low	14.78	on slope
T342	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	8.0	0.16	5.0	Poor	Fair	Low	Low	15.01	Roped by iron net; on slope
T343	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.5	0.13	5.0	Fair	Fair	Low	Low	15.13	on slope
T344	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	8.0	0.16	5.0	Fair	Good	Low	Low	15.61	Leaning; on slope

South Island Line (East) EIA Appendix 6 Tree Survey
 Contract 904 Site Formation and Piling for WCD
 Existing Tree Assessment Schedule

Key:  Trunk diameter ≥ 0.5m
 Registered OVT
 Rare and / or protected species

 Weedy Species

Accessed on: July 2009

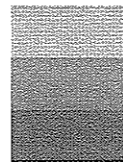
Read in conjunction Dwg No.: A6-904-1

TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location		JURISDICTION (LCSD, LND, ASD, AFCD, OCII, DO, PH, HIKK)	SIZE (m)			FORM (Good/ Fair/ Poor)	HEALTH (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA			HEIGHT	TRUNK DIA.	SPREAD						
T345	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	9.0	0.22	5.0	Fair	Good	Med	Low	15.61	2 trunks; on slope
T346	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.5	0.21	6.0	Fair	Good	Med	Low	15.61	on slope
T347	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	8.0	0.13	5.0	Fair	Fair	Low	Low	15.63	Roped by iron net; on slope
T348	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.0	0.13	4.0	Fair	Fair	Low	Low	15.66	Climbers grow on trunk; on slope
T349	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.0	0.11	3.0	Fair	Fair	Low	Low	15.95	on slope
T350	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.5	0.16	5.0	Fair	Fair	Low	Low	16.01	2 trunks;
T351	<i>Sterculia lanceolata</i>	假蘋婆	Lot		ArchSD	5.0	0.15	4.0	Fair	Poor	Low	Low	16.11	Loose barks; on slope
T352	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.0	0.13	4.5	Fair	Fair	Low	Low	16.02	Leaning, loose bark;
T353	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	8.5	0.14	4.0	Fair	Fair	Low	Low	17.26	on slope
T354	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	5.0	0.11	4.0	Fair	Fair	Low	Low	17.41	Leaning; on slope
T355	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.5	0.25	8.0	Poor	Poor	Low	Low	17.55	Leaning; on slope
T356	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	9.0	0.14	4.0	Fair	Fair	Low	Low	17.59	on slope
T357	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	4.0	0.10	2.0	Poor	Poor	Low	Low	18.02	on slope
T358	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	5.5	0.10	4.5	Poor	Poor	Low	Low	17.72	Bending; on slope
T359	<i>Celtis sinensis</i>	朴樹	Lot		ArchSD	8.0	0.16	5.0	Fair	Good	Med	Low	17.43	on slope
T360	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	9.0	0.15	4.0	Poor	Fair	Low	Low	17.04	on slope
T361	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	9.0	0.14	5.0	Fair	Fair	Low	Low	17.77	on slope
T362	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.17	6.0	Poor	Fair	Low	Low	17.95	Leaning, twisted by iron net; on slope
T363	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.14	4.0	Poor	Poor	Low	Low	17.65	Broken trunk; on slope
T364	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	7.0	0.27	7.0	Fair	Good	Med	Low	16.68	on slope
T365	<i>Macaranga tanarius</i>	血桐	Lot		ArchSD	6.0	0.19	6.0	Fair	Good	Low	Low	16.76	on slope
T366	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Lot		ArchSD	4.0	0.18	2.0	Poor	Poor	Low	Low	17.30	on slope
T367	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.17	4.0	Fair	Fair	Low	Low	17.79	on slope
T368	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Lot		ArchSD	5.0	0.19	4.0	Poor	Poor	Low	Low	18.04	Included bark, sparse foliage, on slope
T369	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	9.0	0.17	4.0	Fair	Fair	Low	Low	18.49	2 trunks; on slope
T370	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.10	4.0	Fair	Fair	Low	Low	18.46	Leaning; on slope
T371	<i>Alangium chinense</i>	八角楓	Lot		ArchSD	6.0	0.11	4.0	Fair	Good	Med	Low	18.70	on slope
T372	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.14	5.0	Poor	Fair	Low	Low	18.36	Leaning; on slope
T373	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.5	0.10	3.0	Fair	Good	Low	Low	18.78	on slope
T374	<i>Alangium chinense</i>	八角楓	Lot		ArchSD	5.5	0.13	4.0	Fair	Good	Med	Low	19.32	on slope
T375	<i>Celtis sinensis</i>	朴樹	Lot		ArchSD	9.0	0.25	5.5	Good	Good	Med	Med	19.30	on slope
T376	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.13	4.0	Poor	Fair	Low	Low	18.90	Bending; on slope
T377	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.5	0.17	4.0	Fair	Fair	Low	Low	18.77	on slope
T378	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	7.0	0.25	4.0	Fair	Good	Low	Low	19.16	on slope
T379	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	4.5	0.16	4.0	Poor	Fair	Low	Low	19.72	Leaning; on slope
T380	<i>Leucaena leucocephala</i>	銀合歡	Lot		ArchSD	6.5	0.27	6.0	Poor	Fair	Low	Low	19.93	2 trunks; on slope
T381	<i>Cinnamomum camphora</i>	樟樹	Lot		ArchSD	8.0	0.25	7.0	Good	Fair	Med	Low	20.29	Dieback branches; on slope
T382	<i>Eriobotrya japonica</i>	枇杷	Lot		ArchSD	4.0	0.12	2.5	Good	Good	Med	Low	20.49	on slope
T383	<i>Cinnamomum camphora</i>	樟樹	Lot		ArchSD	7.0	0.17	4.5	Fair	Fair	Med	Low	19.48	Dieback branches; on slope
T384	<i>Cinnamomum camphora</i>	樟樹	Lot		ArchSD	10.0	0.19	6.0	Poor	Fair	Med	Low	19.62	Dieback branches; on slope, roots are tangled together

South Island Line (East) EIA Appendix 6 Tree Survey
 Contract 904 Site Formation and Piling for WCD
 Existing Tree Assessment Schedule

Accessed on: July 2009

Key:



Trunk diameter \geq 0.5m

Registered OVT

Rare and / or protected species




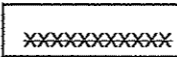
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Weedy Species

Read in conjunction Dwg No.: A6-904-1

TREE No.	BOTANICAL NAME	CHINESE NAME	Original Location		JURISDICTION	SIZE (m)			FORM	HEALTH	AMENITY VALUE	ANTICIPATED SURVIVAL RATE AFTER TRANSPLANTING (High/Med/Low)	EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	REMARKS
			Lot / GA / YA	(LCSD, LND, ASD, AFCD, OCII, DO, PH, HIKK)		HEIGHT	TRUNK DIA.	SPREAD						
T385	<i>Casuarina equisetifolia</i>	木麻黃	Lot	ArchSD	14.0	0.16	6.0	Poor	Fair	Low	Low	19.07	Leaning on noise barrier	
T386	<i>Litsea monopetala</i>	假柿木薑子	Lot	ArchSD	10.0	0.12	4.5	Fair	Fair	Med	Low	19.26	on slope	
T387	<i>Casuarina equisetifolia</i>	木麻黃	Lot	ArchSD	12.0	0.15	5.5	Fair	Poor	Low	Low	19.65	on slope	
T388	<i>Casuarina equisetifolia</i>	木麻黃	Lot	ArchSD	12.0	0.24	6.0	Good	Good	Med	Low	20.67	on slope	
T389	<i>Casuarina equisetifolia</i>	木麻黃	Lot	ArchSD	12.0	0.21	6.0	Fair	Good	Med	Low	20.30	Wound on trunk; on slope	
T390	<i>Cinnamomum camphora</i>	樟樹	Lot	ArchSD	8.0	0.13	4.0	Poor	Poor	Low	Low	19.60	Leaning on noise barrier; on slope	
T391	<i>Litsea monopetala</i>	假柿木薑子	Lot	ArchSD	7.5	0.10	4.0	Fair	Good	Med	Low	19.81	on slope	
T392	<i>Cinnamomum camphora</i>	樟樹	Lot	ArchSD	9.0	0.12	4.0	Poor	Poor	Low	Low	19.90	on slope	
T393	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	8.0	0.10	5.0	Fair	Good	Low	Low	19.80	on slope	
T394	<i>Casuarina equisetifolia</i>	木麻黃	Lot	ArchSD	12.0	0.28	7.0	Fair	Good	Med	Low	20.33	on slope	
T395	<i>Casuarina equisetifolia</i>	木麻黃	Lot	ArchSD	12.0	0.20	6.0	Fair	Good	Med	Low	20.31	on slope	
T396	<i>Macaranga tanarius</i>	血桐	Lot	ArchSD	5.5	0.13	6.0	Good	Good	Low	Low	20.53	on slope	
T397	<i>Leucaena leucocephala</i>	銀合歡	Lot	ArchSD	11.0	0.24	6.0	Fair	Good	Low	Low	20.33	on slope	
T398	<i>Bauhinia blakeana</i>	洋紫荊	Lot	ArchSD	5.0	0.19	2.50	Poor	Fair	Low	Low	20.60	Swirling trunk, unbalance	
T399	<i>Bauhinia blakeana</i>	洋紫荊	Lot	ArchSD	5.5	0.19	2.30	Poor	Fair	Low	Low	20.50	Codomiant trunk	
T400	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	ArchSD	3.5	0.10	2.00	Fair	Fair	Med	Med	21.00	Decurrent	
T401	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	ArchSD	4.0	0.11	2.50	Fair	Fair	Med	Med	21.00	Tri-fork resprout	
T402	<i>Lagerstroemia speciosa</i>	洋紫薇	Lot	ArchSD	3.5	0.10	1.50	Fair	Fair	Med	Med	20.90	Decurrent	

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Modification Works at Precious Blood Primary School
 Existing Tree Assessment Schedule

Key:  Trunk diameter \geq 0.5m
 Registered OVT
 Rare and / or protected species
 Weedy Species

Assessed On: 12/17/2009


Read in conjunction Dwg No.: A6-902-14-2


TREE No.	BOTANICAL NAME	CHINESE COMMON NAME	DEPT. TO ADVISE LANDSD	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/De ad)	AMENITY VALUE (High/Med/ Low)	SURVIVAL RATE AFTER 1st TRANSPLANTING	SURVIVAL RATE AFTER 2nd TRANSPLANTING	REMARKS
				OVERALL HEIGHT	TRUNK DIA.	AVERAGE CROWN SPREAD						
SOH-T687	<i>Delonix regia</i>	鳳凰木	LCSD	8.0	0.19	5.0	Fair	Fair	Med	Med	Med	in narrow raised planter (approx. 800mm width); rootball limitation; relative low level of foliage
SOH-T688	<i>Delonix regia</i>	鳳凰木	LCSD	8.5	0.22	5.0	Fair	Fair	Med	Med	Med	in narrow raised planter (approx. 800mm width); rootball limitation; relative low level of foliage
SOH-T689	<i>Delonix regia</i>	鳳凰木	LCSD	6.5	0.21	7.0	Fair	Fair	Med	Med	Med	in narrow raised planter (approx. 800mm width); rootball limitation; relative low level of foliage


South Island Line (East) EIA Appendix 6 Tree Survey
C904 - Temporary PTI Site (Contract 907)

Existing Tree Assessment Schedule

Accessed on: August 2009

Key:  Trunk diameter ≥ 0.5m

 Registered OVT

 Rare and / or protected species

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Weedy Species

Read in conjunction Dwg No.: A6-904-2


TREE No.	BOTANICAL NAME	CHINESE NAME	TREE MAINTENANCE DEPARTMENT	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	FORM (Good/ Fair/ Poor)	HEALTH CONDITION (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				OVERALL HEIGHT (M)	TRUNK DIA. (M)	AVERAGE CROWN SPREAD (M)						
WCH-T1150	<i>Cratoxylum ligustrinum</i>	黄牛木	LCSD	3.5	0.14	2.5	23.9	Poor	Poor	Low	Low	Heavily vined
WCH-T1151	<i>Celtis sinensis</i>	朴樹	LCSD	7.0	0.58	9.0	24.9	Poor	Poor	Low	Low	Fork, creeper attached
WCH-T1152	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.0	0.12	5.0	24.9	Poor	Poor	Low	Low	
WCH-T1153	<i>Sterculia lanceolata</i>	假蘋婆	LCSD	5.0	0.13	3.5	24.5	Poor	Poor	Low	Low	
WCH-T1154	<i>Leucaena leucocephala</i>	銀合歡	LCSD	4.5	0.14	3.0	24.5	Poor	Poor	Low	Low	
WCH-T1155	<i>Leucaena leucocephala</i>	銀合歡	LCSD	6.0	0.14	4.5	24.7	Poor	Poor	Low	Low	
WCH-T1156	<i>Leucaena leucocephala</i>	銀合歡	LCSD	4.5	0.16	2.5	25.4	Poor	Poor	Low	Low	
WCH-T1157	<i>Macaranga tanarius</i>	血桐	LCSD	6.0	0.25	5.0	24.7	Poor	Poor	Low	Low	
WCH-T1158	<i>Macaranga tanarius</i>	血桐	LCSD	6.0	0.14	4.5	25.5	Poor	Poor	Low	Low	Fork
WCH-T1159	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.14	3.5	25.5	Poor	Poor	Low	Low	
WCH-T1160	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.0	0.11	3.0	29.6	Poor	Poor	Low	Low	
WCH-T1161	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.10	2.5	29.1	Poor	Poor	Low	Low	
WCH-T1162	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.0	0.16	2.5	28.5	Poor	Poor	Low	Low	
WCH-T1163	<i>Macaranga tanarius</i>	血桐	LCSD	6.0	0.13	3.5	28.5	Poor	Poor	Low	Low	
WCH-T1164	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.11	3.0	28.1	Poor	Poor	Low	Low	
WCH-T1165	<i>Macaranga tanarius</i>	血桐	LCSD	6.0	0.19	3.5	28.5	Poor	Poor	Low	Low	Lean
WCH-T1166	<i>Macaranga tanarius</i>	血桐	LCSD	6.0	0.15	4.0	27.6	Poor	Poor	Low	Low	
WCH-T1167	<i>Leucaena leucocephala</i>	銀合歡	LCSD	6.5	0.17	4.0	28.0	Poor	Poor	Low	Low	
WCH-T1168	<i>Leucaena leucocephala</i>	銀合歡	LCSD	6.0	0.16	4.0	27.8	Poor	Poor	Low	Low	
WCH-T1169	<i>Macaranga tanarius</i>	血桐	LCSD	6.0	0.13	3.5	26.8	Poor	Poor	Low	Low	
WCH-T1170	<i>Macaranga tanarius</i>	血桐	LCSD	6.5	0.17	4.0	27.0	Poor	Poor	Low	Low	
WCH-T1171	<i>Macaranga tanarius</i>	血桐	LCSD	6.0	0.10	4.5	26.7	Poor	Poor	Low	Low	
WCH-T1172	<i>Macaranga tanarius</i>	血桐	LCSD	6.0	0.17	4.5	26.5	Poor	Poor	Low	Low	
WCH-T1173	<i>Macaranga tanarius</i>	血桐	LCSD	6.5	0.13	4.0	27.0	Poor	Poor	Low	Low	
WCH-T1174	<i>Macaranga tanarius</i>	血桐	LCSD	4.0	0.10	2.5	26.0	Poor	Poor	Low	Low	
WCH-T1175	<i>Leucaena leucocephala</i>	銀合歡	LCSD	6.0	0.13	4.0	27.3	Poor	Poor	Low	Low	
WCH-T1176	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.12	4.0	27.2	Poor	Poor	Low	Low	
WCH-T1177	<i>Leucaena leucocephala</i>	銀合歡	LCSD	6.0	0.17	4.5	27.5	Poor	Poor	Low	Low	
WCH-T1178	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.11	3.0	31.0	Poor	Poor	Low	Low	
WCH-T1179	<i>Leucaena leucocephala</i>	銀合歡	LCSD	6.0	0.10	3.5	30.9	Poor	Poor	Low	Low	
WCH-T1180	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.0	0.15	2.5	30.9	Poor	Poor	Low	Low	
WCH-T1181	<i>Bambusa tuldoides</i>	花眉竹	LCSD	6.5	0.72	5.0	29.0	Poor	Poor	Low	Low	
WCH-T1182	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.11	3.5	30.3	Poor	Poor	Low	Low	
WCH-T1183	<i>Leucaena leucocephala</i>	銀合歡	LCSD	3.5	0.15	2.0	29.9	Poor	Poor	Low	Low	
WCH-T1184	<i>Leucaena leucocephala</i>	銀合歡	LCSD	6.5	0.16	4.0	30.1	Poor	Poor	Low	Low	
WCH-T1185	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.0	0.12	3.0	29.8	Poor	Poor	Low	Low	
WCH-T1186	<i>Leucaena leucocephala</i>	銀合歡	LCSD	4.5	0.10	2.5	30.3	Poor	Poor	Low	Low	
WCH-T1187	<i>Macaranga tanarius</i>	血桐	LCSD	6.5	0.12	4.5	28.7	Poor	Poor	Low	Low	
WCH-T1188	<i>Leucaena leucocephala</i>	銀合歡	LCSD	4.0	0.15	5.0	31.1	Poor	Poor	Low	Low	
WCH-T1189	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.19	4.0	31.3	Poor	Poor	Low	Low	
WCH-T1190	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.0	0.13	3.0	31.5	Poor	Poor	Low	Low	
WCH-T1191	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.13	3.5	31.1	Poor	Poor	Low	Low	
WCH-T1192	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.0	0.11	3.0	30.8	Poor	Poor	Low	Low	
WCH-T1193	<i>Leucaena leucocephala</i>	銀合歡	LCSD	3.0	0.11	2.0	30.3	Poor	Poor	Low	Low	
WCH-T1194	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.0	0.11	3.0	31.6	Poor	Poor	Low	Low	
WCH-T1195	<i>Leucaena leucocephala</i>	銀合歡	LCSD	5.5	0.21	4.0	31.8	Poor	Poor	Low	Low	
WCH-T1196	<i>Leucaena leucocephala</i>	銀合歡	LCSD	3.5	0.11	2.5	31.5	Poor	Poor	Low	Low	


South Island Line (East) EIA Appendix 6 Tree Survey
 C904 - Temporary PTI Site (Contract 907)
 Existing Tree Assessment Schedule

Accessed on: August 2009

Key:  Trunk diameter ≥ 0.5m

 Weedy Species

 Registered OVT


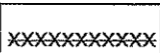


 Rare and / or protected species

Read in conjunction Dwg No.: A6-904-2

TREE No.	BOTANICAL NAME	CHINESE NAME	TREE MAINTENANCE DEPARTMENT	SIZE (m)			EXISTING GROUND LEVEL AT THE TRUNK BASE (mPD)	FORM (Good/ Fair/ Poor)	HEALTH CONDITION (Good/ Fair/ Poor)	AMENITY VALUE (High/ Med/ Low)	SURVIVAL RATE AFTER TRANSPLANTING	REMARKS
				OVERALL HEIGHT (M)	TRUNK DIA. (M)	AVERAGE CROWN SPREAD (M)						
WCH-T1197	<i>Leucaena leucocephala</i>	銀合歡	LCSD	2.5	0.11	1.5	31.7	Poor	Poor	Low	Low	
WCH-T1198	<i>Leucaena leucocephala</i>	銀合歡	LCSD	4.5	0.13	4.0	30.5	Poor	Poor	Low	Low	
WCH-T1199	<i>Macaranga tanarius</i>	血桐	LCSD	5.5	0.21	4.0	30.6	Poor	Poor	Low	Low	
WCH-T1200	<i>Sterculia lanceolata</i>	假蘋婆	LCSD	6.0	0.15	4.5	27.6	Poor	Poor	Low	Low	
WCH-T1201	<i>Sterculia lanceolata</i>	假蘋婆	LCSD	4.5	0.12	3.0	26.8	Poor	Poor	Low	Low	
WCH-T1202	<i>Sterculia lanceolata</i>	假蘋婆	LCSD	4.5	0.11	3.0	27.8	Poor	Poor	Low	Low	
WCH-T1203	<i>Microcos paniculata</i>	布渣葉	LCSD	4.0	0.12	2.5	27.5	Poor	Poor	Low	Low	
WCH-T1204	<i>Microcos paniculata</i>	布渣葉	LCSD	6.5	0.15	4.5	27.7	Poor	Poor	Low	Low	
WCH-T1205	<i>Sterculia lanceolata</i>	假蘋婆	LCSD	5.0	0.11	3.0	27.3	Poor	Poor	Low	Low	
WCH-T1206	<i>Mangifera indica</i>	杧果	LCSD	6.5	0.30	5.0	25.0	Fair	Fair	Low	Low	
WCH-T1207	<i>Macaranga tanarius</i>	血桐	LCSD	8.0	0.18	6.0	25.6	Poor	Poor	Low	Low	
WCH-T1208	<i>Microcos paniculata</i>	布渣葉	LCSD	4.0	0.10	2.5	25.3	Poor	Poor	Low	Low	
WCH-T1209	<i>Ficus variegata</i>	青果榕	LCSD	5.0	0.13	2.5	24.3	Poor	Poor	Low	Low	
WCH-T1210	<i>Microcos paniculata</i>	布渣葉	LCSD	4.5	0.11	2.5	24.9	Poor	Poor	Low	Low	
WCH-T1214	<i>Leucaena leucocephala</i>	銀合歡	LCSD	4.0	0.10	3.0	25.2	Poor	Poor	Low	Low	
WCH-T1212	<i>Macaranga tanarius</i>	血桐	LCSD	7.0	0.12	5.0	22.8	Poor	Poor	Low	Low	

South Island Line (East) EIA Appendix 6 Tree Survey
 C902 - Proposed EPIW Footbridge to Ap Lei Chau Estate
 Existing Tree Assessment Schedule

Accessed on: 27 June 2009

Key:  Trunk diameter \geq 0.5m  Weedy Species
 Registered OVT
 Rare and / or protected species

Read in conjunction Dwg No.: A6-902-14-3

TREE ID No.	BOTANICAL NAME	CHINESE COMMON NAME	SIZE (m)			FORM (Good/ Fair/Poor)	HEALTH (Good/ Fair/Poor/ Dead)	AMENITY VALUE (High/Med/ Low)	ANTICIPATED SURVIVAL RATE AFTER 1st TRANSPLANTING	SOIL LEVEL ABOVE ROOT COLLAR	REMARKS
			OVERALL HEIGHT	TRUNK DIA.	AVERAGE CROWN SPREAD					mPD	
5083	<i>Melaleuca quinquenervia</i>	白千層	7.0	0.25	4.5	Poor	Fair	Low	Low	24.6	rootball limitation
5084	<i>Melaleuca quinquenervia</i>	白千層	8.0	0.21	3.5	Poor	Fair	Low	Low	24.5	leaning, rootball limitation
5085	<i>Melaleuca quinquenervia</i>	白千層	5.0	0.21	3.0	Poor	Fair	Low	Low	24.5	rootball limitation
5086	<i>Melaleuca quinquenervia</i>	白千層	7.0	0.22	3.0	Fair	Fair	Low	Low	24.9	rootball limitation
5087	<i>Melaleuca quinquenervia</i>	白千層	7.0	0.24	3.0	Fair	Fair	Low	Low	24.5	rootball limitation
5088	<i>Ficus benjamina</i>	垂榕	6.0	0.24	4.5	Med	Fair	Med	High	24.1	not affected by construction works
5089	<i>Bauhinia blakeana</i>	洋紫荆	7.0	0.21	5.0	Fair	Fair	Low	Low	24.9	not affected by construction works
5090	<i>Bauhinia variegata</i>	宮粉洋蹄甲	7.0	0.19	4.5	Poor	Fair	Low	Low	24.7	rotting, geniculate, not affected by construction works
5091	<i>Bauhinia purpurea</i>	紅花洋蹄甲	4.0	0.24	4.0	Poor	Fair	Low	Low	24.7	rotting, geniculate, root uplifting, not affected by construction works
5092	<i>Michelia alba</i>	白蘭	9.0	0.16	4.5	Fair	Fair	Low	Low	24.8	not affected by construction works