本署檔號
OUR REF: (14) in EP2/N9/I/140 Pt.1
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Environmental Protection Department
Branch Office
28th Floor, Southorn Centre,
130 Hennessy Road,
Wan Chai, Hong Kong.

環境保護署分處
香港灣仔
軒尼詩道
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修頓中心廿八樓

8 May 2013

Urgent by Registered Post and by Fax: (2827 8700)

Drainage Services Department
44th Floor, Revenue Tower
5 Gloucester Road, Wanchai,
Wanchai,
Hong Kong
(Attn: Mr. Chan Sze-chai, Rick)

Dear Sir,

Drainage Improvement Works at Ngong Ping

Approval Environmental Impact Assessment Report (Register No. AEIAR – 169/2013)
Submission for Fulfillment of EIA Approval Conditions

I refer to your letter reference DP 8/4163CD/65 dated 2 May 2013.

Pursuant to the approved conditions of the captioned EIA report, I am pleased to confirm that the submitted amendments are acceptable and will be placed on the EIA Ordinance Register. The electronic copy will be uploaded onto the EIA Ordinance website.

Shall you have any queries on the above, please contact our Ms Clara U at 2835 2164.

Yours sincerely,

(Louis P.L. CHAN)
Acting Principal Environmental Protection Officer
(Regional Assessment)
for Director of Environmental Protection

c.c. w/encl. (by email) Secretary to EIA Subcommittee of the ACE

Project Title: Drainage Improvement Works at Ngong Ping (Application No. EIA – 206/2012)

Reference of the Approved EIA Report in the Register : AEIAR-169/2013
Conditions of Approval under Section 8(3) of the EIA Ordinance (the Ordinance)

Response to Conditions of Approval (EPD's letter dated 21 April 2013)

Conditions of Approval	Project Proponent's Response
1. The Project Proponent shall amend the Habitat Maps of the EIA report to include the seasonal streams which were identified and assessed in the EIA report.	The seasonal streams were identified and shown in other figures and assessed in the EIA Report. Please refer to **Annex 1** to this response showing the updated Habitat Maps of the EIA report with the inclusion of the seasonal streams.
2. The Project Proponent shall amend the Tree Assessment Schedule of the EIA Report to include data on the diameters of trees being surveyed.	The typo errors are amended. Please refer to **Annex 2** to this response showing the updated Tree Assessment Schedule of the EIA report with the amended data on the diameters of trees being surveyed.
3. The Project Proponent shall amend the Preferred Construction Programme of the EIA report to include the works to be carried out in the rainy and non-rainy period with a view to minimizing the works to be carried out in the rainy period as much as possible.	Please refer to **Annex 3** to this response showing the updated Preferred Construction Programme of the EIA report.
4. The Project Proponent shall amend Section 5.8.3.3 of the EIA report to include the detailed findings of ground investigation works which was carried out for the project.	Please refer to **Annex 4** to this response showing the amended Section 5.8.3.3 of the EIA report supplementing the information regarding the ground investigation works carried out for the Project.
5. The Project Proponent shall amend Section 6.9.1.7 of the EIA report to include locations	Please refer to **Annex 5** to this response showing the amended Section 6.9.1.7 of

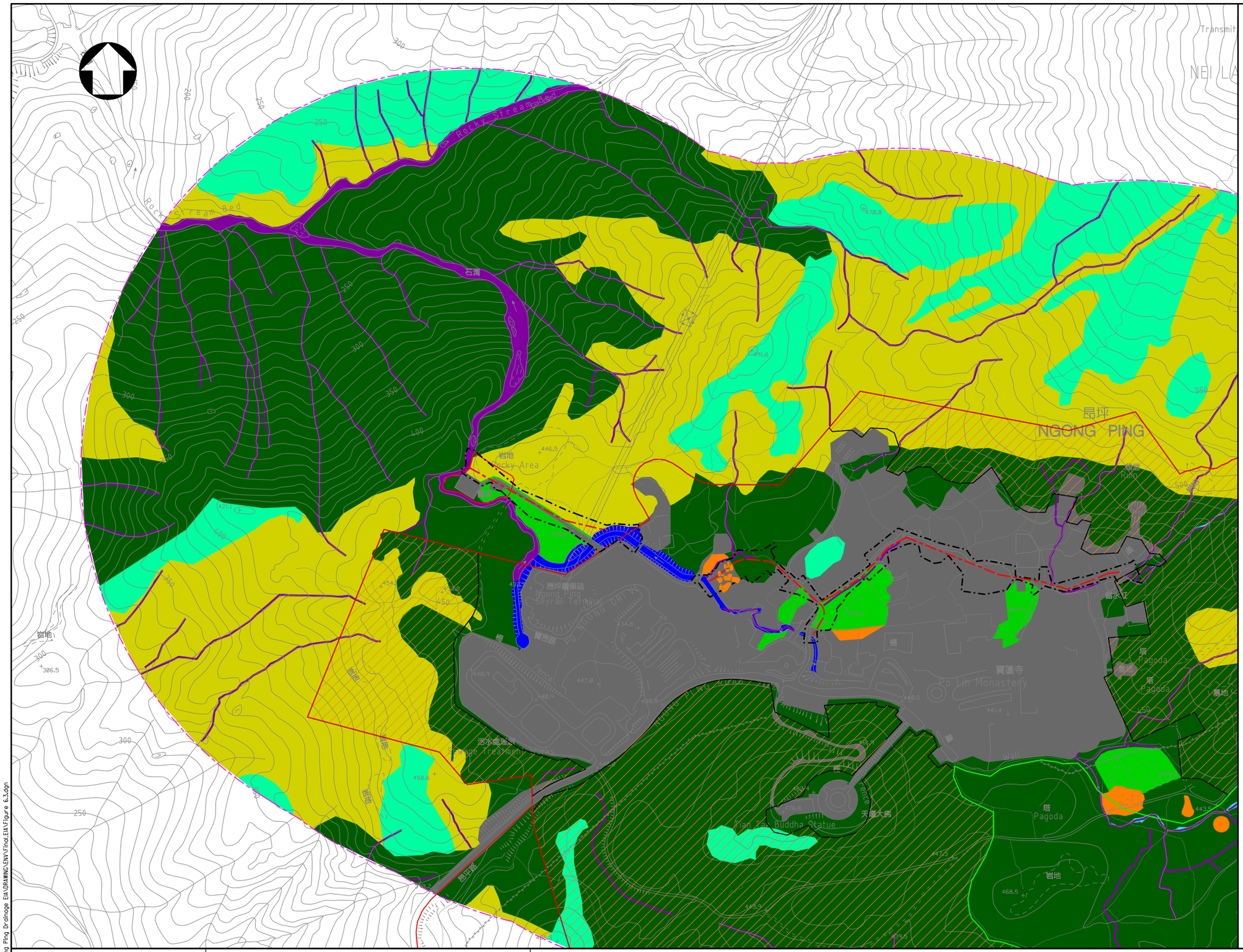
	and extent of the proposed haulage roads for the project and to confirm that no haulage road for the project during construction would require the clearance of sensitive habitats.	the EIA report illustrating the movement of construction vehicles and the formation of haulage roads during construction that would require the clearance of sensitive habitats would not be required.
6.	The amendments described above shall be submitted to the Director on or before 6th May 2013.	Noted

Response to Other Issue (EPD's letter dated 21 April 2013)

Issue	Project Proponent's Response
1. EPD also advised DSD to reassure DSD's commitment made at an early consultation meeting on further consulting the green groups at the detailed design stage of the project and to clarify this issue to better reflect the views of the green groups made at the consultation meeting to avoid ambiguity.	Please refer to **Annex 6** to this response showing the amended Section 1.4.1.2 of the EIA report confirming our commitment to further consult the stake-holders including the green groups on the detail design in mid 2013 and clarifying the views of the stake-holders made at the consultation meeting in Nov 2009.

Annex 1

Amendment to Habitat Maps of the EIA Report



LEGENDS:

- PROPOSED ALIGNMENT
- PROJECT AREA
- 500m STUDY AREA
- COUNTRY PARK
- SITE OF SPECIAL SCIENTIFIC INTEREST
- CONSERVATION AREA
- AGRICULTURAL LAND
- DEVELOPED AREA
- GRASSLAND
- PLANTATION
- SECONDARY WOODLAND
- SHRUBLAND
- STREAM
- CHANNELISED WATERCOURSE
- SEASONAL STREAM

MEINHARDT

DRAINAGE SERVICES DEPARTMENT HONG KONG

HABITAT MAP (SHEET 1 OF 2)

Figure: 6.3

Scale: 1 : 5000 (A3)

Rev: 4

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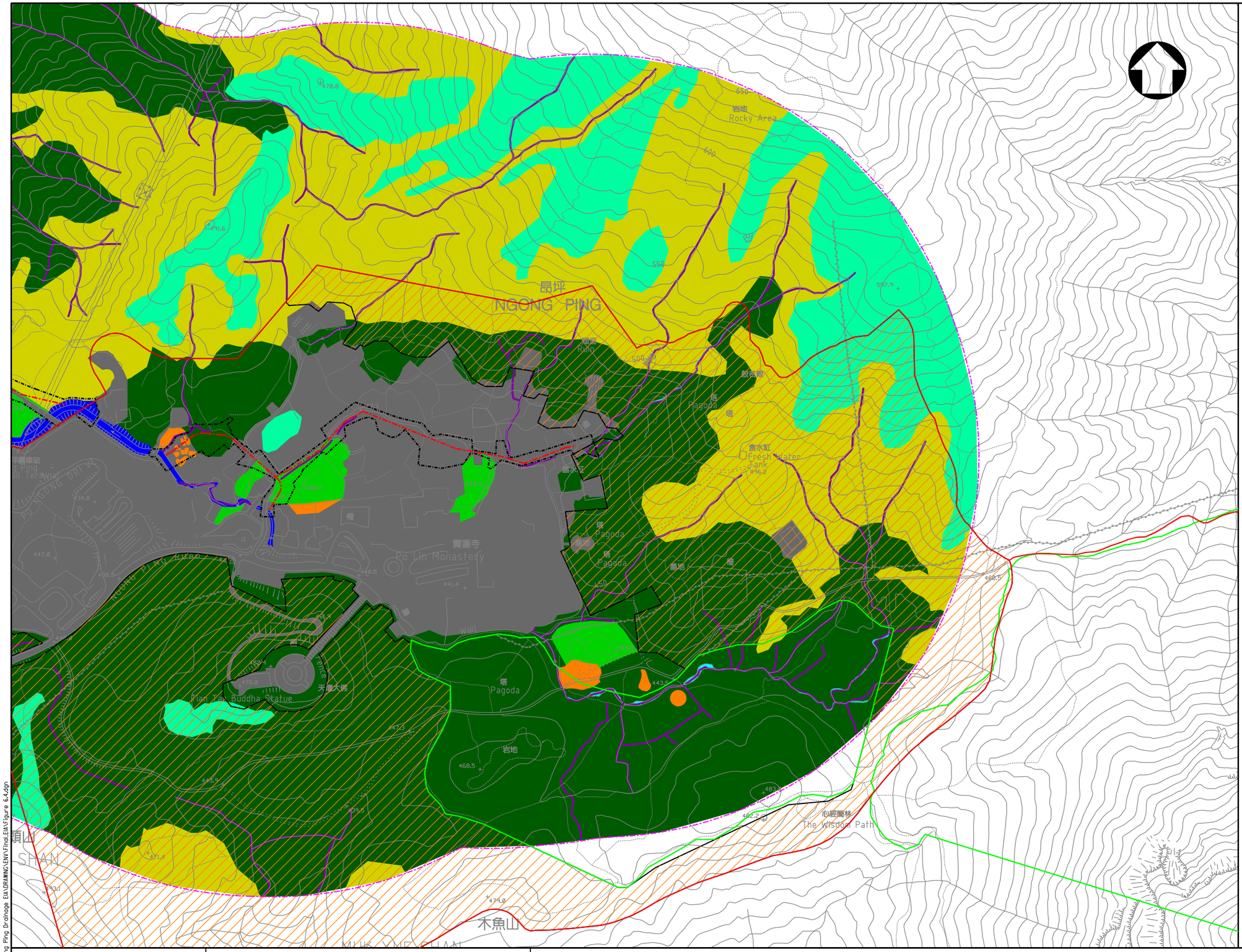

DRAINAGE SERVICES DEPARTMENT HONG KONG

HABITAT MAP (SHEET 2 OF 2)

Figure: 6.4

Scale: 1 : 5000 (A3)

Rev: 4

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Annex 2

Amendment to Tree Assessment Schedule of the EIA Report

Agreement NO. DP 06/2011
Environmental Impact Assessment for
Drainage Improvement Works at Ngong Ping

Tree Schedule of Ngong Ping Drainage Works

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
ID	Name1	Name2	Origin		East	North	Level	Trunk Dia	Height	Crown dia	Form	health	Amenity	Drawing	Photo	Survival	recommendation	Authority	Rem_Final
T001	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807958.25	813167.89	433.31	0.11	4.5	4.0	Fair	Fair	M	002	1 of 204	N/A	Retain	AFCD	Abnormal taper
T002	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807951.98	813167.58	433.42	0.12	4.5	4.0	Poor	Poor	L	002	1 of 204	N/A	Retain	AFCD	suspected wind damage, potential hazardous tree
T003	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807948.15	813167.14	433.36	0.13	4.5	4.0	Poor	Poor	L	002	1 of 204	N/A	Retain	AFCD	Multi head, included bark
T004	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807948.39	813164.96	433.48	0.11	4.5	3.0	Poor	Poor	L	002	2 of 204	N/A	Retain	AFCD	Multi head, included bark
T005	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807947.24	813161.78	433.47	0.10	3.5	3.0	Poor	Poor	L	002	2 of 204	N/A	Retain	AFCD	included bark, dieback branch
T006	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807944.22	813159.43	433.41	0.14	4.0	3.0	Fair	Fair	M	002	2 of 204	N/A	Retain	AFCD	Abnormal taper
T007	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807939.35	813163.08	433.28	0.10	5.0	1.0	Fair	Poor	M	002	3 of 204	N/A	Retain	AFCD	twin head, minor yellow foliage, serious dieback branch
T008	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807981.10	813167.93	435.20	0.12	4.0	4.0	Fair	Fair	M	002	3 of 204	N/A	Retain	AFCD	leaning; abnormal taper
T009	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807927.75	813173.62	434.45	0.18	5.0	5.0	Fair	Fair	M	002	3 of 204	N/A	Retain	AFCD	
T010	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807972.31	813173.99	436.10	0.11	4.0	4.0	Fair	Fair	M	002	4 of 204	N/A	Retain	AFCD	
T011	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807966.59	813176.74	434.18	0.10	5.0	3.0	Fair	Fair	M	002	4 of 204	N/A	Retain	AFCD	leaning; included bark
T012	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807964.38	813178.75	434.70	0.13	5.0	3.0	Fair	Poor	M	002	4 of 204	N/A	Retain	AFCD	leaning; included bark
T013	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807957.68	813183.16	435.51	0.13	5.5	3.0	Fair	Fair	M	002	5 of 204	N/A	Retain	AFCD	Tree inside WA3, Protection needed;
T014	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	807960.95	813182.88	435.89	0.17	7.0	2.0	Fair	Fair	M	002	5 of 204	N/A	Retain	AFCD	
T015	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807961.74	813181.96	435.72	0.13	5.0	4.0	Fair	Fair	M	002	5 of 204	N/A	Retain	AFCD	
T016	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807964.51	813180.41	436.21	0.10	5.0	3.0	Fair	Fair	M	002	6 of 204	N/A	Retain	AFCD	
T017	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	807968.33	813180.02	436.81	0.10	5.0	3.0	Fair	Fair	M	002	6 of 204	N/A	Retain	AFCD	
T018	*dead wood*	枯樹	N/A	Within Works Boundary	807972.01	813179.71	437.43	0.11	4.0	2.0	N/A	N/A	N/A	002	6 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T019	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	807972.64	813179.82	437.42	0.11	4.0	3.0	Fair	Fair	M	002	7 of 204	N/A	Retain	AFCD	
T020	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807975.05	813180.88	437.70	0.21	4.0	4.0	Fair	Fair	M	002	7 of 204	N/A	Retain	AFCD	
T021	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807975.06	813181.43	438.02	0.28	9.0	6.0	Fair	Fair	M	002	7 of 204	N/A	Retain	AFCD	
T022	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807923.01	813165.85	433.16	0.10	4.5	4.0	Fair	Fair	M	002	8 of 204	N/A	Retain	AFCD	
T023	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	807981.91	813177.36	437.87	0.20	5.0	5.0	Fair	Fair	M	002	8 of 204	N/A	Retain	AFCD	
T024	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	807982.08	813176.89	437.76	0.10	3.0	3.0	Fair	Fair	M	002	8 of 204	N/A	Retain	AFCD	
T025	*Casuarina equisetifolia*	木麻黃	Exotic	Within Works Boundary	807983.36	813172.97	437.66	0.22	8.0	3.0	Fair	Fair	M	002	9 of 204	N/A	Retain	AFCD	
T026	*Casuarina equisetifolia*	木麻黃	Exotic	Within Works Boundary	807982.65	813173.20	437.38	0.37	14.0	7.0	Fair	Fair	M	002	9 of 204	N/A	Retain	AFCD	
T027	*Casuarina equisetifolia*	木麻黃	Exotic	Within Works Boundary	807982.14	813173.40	437.21	0.27	12.0	5.0	Fair	Fair	M	002	9 of 204	N/A	Retain	AFCD	
T028	*Casuarina equisetifolia*	木麻黃	Exotic	Within Works Boundary	807981.61	813173.49	437.17	0.16	9.0	3.0	Fair	Fair	M	002	10 of 204	N/A	Retain	AFCD	
T029	*Mangifera indica*	芒果	Exotic	Within Works Boundary	807980.45	813172.01	437.15	0.31	6.0	6.0	Fair	Fair	M	002	10 of 204	N/A	Retain	AFCD	
T030	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807934.18	813183.23	434.42	0.22	7.0	4.0	Poor	Poor	M	002	10 of 204	N/A	Retain	AFCD	included bark; serious dieback
T031	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807935.10	813183.99	434.47	0.26	7.0	5.0	Poor	Poor	L	002	11 of 204	N/A	Retain	AFCD	included bark; potential hazardous tree; serious decay main tunk (5m x 70 mm)
T032	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	807933.76	813183.21	434.52	0.18	7.0	4.0	Fair	Fair	M	002	11 of 204	N/A	Retain	AFCD	decay branch (major limb 60 mm x 3 m); potential hazardous tree
T033	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807930.50	813180.67	434.58	0.23	7.0	5.0	Fair	Poor	M	002	11 of 204	N/A	Retain	AFCD	Cankers found on trunk; abnormal taper; leaning; serious dieback
T034	*dead wood*	枯樹	N/A	Within Works Boundary	807934.56	813185.76	434.46	0.11	3.0	1.0	N/A	N/A	N/A	002	12 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T035	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	807934.15	813185.51	434.45	0.11	4.0	1.0	Fair	Fair	M	002	12 of 204	N/A	Retain	AFCD	
T036	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807929.13	813179.34	434.56	0.16	7.0	4.0	Fair	Poor	M	002	12 of 204	N/A	Retain	AFCD	sapping; seious dieback branch; rotten wound at girth; decay cavity; abnormal taper
T037	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807927.84	813178.41	434.53	0.18	7.0	5.0	Fair	Poor	M	002	13 of 204	N/A	Retain	AFCD	multi head; decay cavity at girth; serious dieback branch; potential hazardous tree (removal of a dead limb is recommend 60 mm x 5m)
T038	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807926.59	813179.25	434.40	0.22	7.0	5.0	Fair	Fair	M	002	13 of 204	N/A	Retain	AFCD	Cankers found on trunk; multi head; no epicormic shoot was observed
T039	*dead wood*	枯樹	N/A	Within Works Boundary	807926.70	813180.25	434.36	0.11	6.0	1.0	N/A	N/A	N/A	002	13 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T040	*dead wood*	枯樹	N/A	Within Works Boundary	807927.20	813180.48	434.32	0.11	6.0	1.0	N/A	N/A	N/A	002	14 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T041	*dead wood*	枯樹	N/A	Within Works Boundary	807927.38	813180.93	434.30	0.13	5.0	3.0	N/A	N/A	N/A	002	14 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T042	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807926.12	813179.58	434.41	0.11	3.0	1.0	Fair	Fair	M	002	14 of 204	N/A	Retain	AFCD	
T043	*Litsea rotundifolia*	豺皮樟		Within Works Boundary	807912.68	813182.58	434.22	0.11	3.0	2.0	Fair	Fair	M	002	15 of 204	N/A	Retain	AFCD	
T044	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807905.83	813187.04	433.70	0.11	4.0	4.0	Fair	Fair	M	002	15 of 204	N/A	Retain	AFCD	
T045	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807904.88	813186.46	433.69	0.13	4.0	4.0	Fair	Fair	M	002	15 of 204	N/A	Retain	AFCD	
T046	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807900.97	813187.27	433.65	0.13	4.0	4.0	Fair	Fair	M	002	16 of 204	N/A	Retain	AFCD	
T047	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807891.87	813185.80	433.34	0.18	4.0	4.0	Fair	Fair	M	002	16 of 204	L	Fell	AFCD	Tree in direct conflict with SA4
T048	*Glochidion wrightii*	白背算盤子	Exotic	Within Works Boundary	807889.12	813187.86	433.03	0.17	4.0	3.0	Fair	Fair	M	002	16 of 204	L	Fell	AFCD	Tree in direct conflict with SA4
T049	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807885.34	813190.14	433.11	0.18	5.0	5.0	Fair	Fair	M	002	17 of 204	L	Fell	AFCD	Tree in direct conflict with SA4
T050	*dead wood*	枯樹	N/A	Within Works Boundary	807881.93	813192.91	432.89	0.18	4.0	3.0	N/A	N/A	N/A	002	17 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T051	*Ficus virens var. sublanceolata*	大葉榕	N/A	Within Works Boundary	807880.18	813193.77	433.07	0.13	2.0	0.5	Poor	Poor	L	002	17 of 204	L	Fell	AFCD	Tree with poor health and form; Topping was found with severe epicormics shoot; Shall remove for occupational safety (NOT in direct conflict to alignment)
T052	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807877.47	813195.52	433.37	0.28	7.0	7.0	Fair	Fair	M	002	18 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); With creeper and climber
T053	*dead wood*	枯樹	N/A	Within Works Boundary	807873.09	813198.45	433.23	0.27	6.0	5.0	N/A	N/A	N/A	002	18 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T054	*dead wood*	枯樹	N/A	Within Works Boundary	807880.74	813185.19	433.12	0.23	7.0	5.0	N/A	N/A	N/A	002	18 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T055	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	807881.87	813183.22	432.78	0.10	3.0	1.0	Fair	Fair	M	002	19 of 204	N/A	Retain	AFCD	
T056	*dead wood*	枯樹	N/A	Within Works Boundary	807884.22	813182.00	432.89	0.24	5.0	3.0	N/A	N/A	N/A	002	19 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T057	*dead wood*	枯樹	N/A	Within Works Boundary	807879.44	813185.87	432.89	0.13	4.0	2.0	N/A	N/A	N/A	002	19 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T058	*dead wood*	枯樹	N/A	Within Works Boundary	807877.05	813186.65	432.86	0.29	5.0	2.0	N/A	N/A	N/A	002	20 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T059	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807872.71	813186.26	432.99	0.45	7.0	8.0	Fair	Fair	M	002	20 of 204	N/A	Retain	AFCD	
T060	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807871.42	813191.21	433.32	0.27	7.0	5.0	Fair	Fair	M	002	20 of 204	N/A	Retain	AFCD	
T061	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807868.49	813192.90	433.11	0.34	7.0	6.0	Fair	Fair	M	002	21 of 204	N/A	Retain	AFCD	
T062	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807867.98	813187.96	432.55	0.11	5.0	3.0	Fair	Fair	M	002	21 of 204	N/A	Retain	AFCD	
T063	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807865.41	813194.57	433.01	0.12	5.0	3.0	Fair	Fair	M	001	21 of 204	N/A	Retain	AFCD	
T064	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807865.42	813195.28	433.09	0.15	7.0	2.0	Fair	Fair	M	001	22 of 204	N/A	Retain	AFCD	
T065	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807864.99	813194.94	433.03	0.31	7.0	6.0	Fair	Fair	M	001	22 of 204	N/A	Retain	AFCD	
T066	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	807858.38	813197.92	432.68	0.21	4.0	2.0	Fair	Fair	M	001	22 of 204	N/A	Retain	AFCD	close to stockpiling area;
T067	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	807854.42	813195.26	431.77	0.34	6.0	5.0	Fair	Fair	M	001	23 of 204	N/A	Retain	AFCD	close to stockpiling area;
T068	*dead wood*	枯樹	N/A	Within Works Boundary	807853.65	813192.15	431.30	0.15	4.0	3.0	N/A	N/A	N/A	001	23 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T069	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807859.79	813189.55	431.44	0.10	4.0	3.0	Fair	Fair	M	001	23 of 204	N/A	Retain	AFCD	
T070	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	807897.44	813193.69	433.09	0.10	5.0	3.0	Fair	Fair	M	002	24 of 204	N/A	Retain	AFCD	
T071	*dead wood*	枯樹	N/A	Within Works Boundary	807894.40	813194.08	433.16	0.11	4.0	2.0	N/A	N/A	N/A	002	24 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T072	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807894.84	813196.78	433.54	0.13	5.0	3.0	Fair	Fair	M	002	24 of 204	N/A	Retain	AFCD	
T073	*Cratoxylum cochinchinense*	黃牛木	Native	Within Works Boundary	807892.85	813197.97	433.84	0.10	3.0	2.0	Fair	Fair	M	002	25 of 204	N/A	Retain	AFCD	
T074	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807896.61	813197.57	433.43	0.12	3.0	2.0	Fair	Fair	M	002	25 of 204	N/A	Retain	AFCD	
T075	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807891.81	813194.49	433.51	0.11	4.0	2.0	Fair	Fair	M	002	25 of 204	N/A	Retain	AFCD	
T076	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807890.40	813194.50	433.43	0.11	5.0	2.0	Fair	Fair	M	002	26 of 204	N/A	Retain	AFCD	
T077	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807889.83	813195.50	433.51	0.13	5.0	3.0	Fair	Fair	M	002	26 of 204	N/A	Retain	AFCD	
T078	*Glochidion Hirsutum*	厚葉算盤子	Native	Within Works Boundary	807889.14	813193.83	433.33	0.10	4.0	3.0	Fair	Fair	M	002	26 of 204	N/A	Retain	AFCD	
T079	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807887.13	813195.42	433.22	0.11	5.0	2.0	Fair	Fair	M	002	27 of 204	N/A	Retain	AFCD	
T080	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807888.53	813197.90	433.74	0.14	5.0	3.0	Fair	Fair	M	002	27 of 204	N/A	Retain	AFCD	

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T081	*dead wood*	枯樹	N/A	Within Works Boundary	807886.44	813197.33	433.42	0.11	5.0	1.0	N/A	N/A	N/A	002	27 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T082	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807885.53	813196.39	433.15	0.10	5.0	2.0	Fair	Fair	M	002	28 of 204	N/A	Retain	AFCD	
T083	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807876.17	813202.00	433.10	0.10	6.0	3.0	Fair	Fair	M	002	28 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T084	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807866.57	813202.72	433.25	0.16	5.0	4.0	Fair	Fair	M	001	28 of 204	N/A	Retain	AFCD	
T085	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807867.91	813207.51	433.57	0.14	4.0	3.0	Fair	Fair	M	001	29 of 204	N/A	Retain	AFCD	
T086	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	807870.75	813208.16	433.53	0.12	4.0	3.0	Fair	Fair	M	001	29 of 204	N/A	Retain	AFCD	
T087	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807861.79	813205.07	433.24	0.18	5.0	4.0	Fair	Fair	M	001	29 of 204	N/A	Retain	AFCD	
T088	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	807849.93	813213.70	433.15	0.16	4.0	1.5	Fair	Poor	M	001	30 of 204	N/A	Retain	AFCD	Abnormal bark crack; main trunk dieback
T089	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807847.33	813206.76	433.07	0.18	5.0	4.0	Fair	Poor	L	001	30 of 204	N/A	Retain	AFCD	Tree inside JP2; multi head; serious dieback branch; abnormal canopy size (1/4 of normal)
T090	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807844.90	813207.88	433.04	0.25	6.0	5.0	Poor	Poor	L	001	30 of 204	N/A	Retain	AFCD	Tree inside SA4; abnormal taper; decay old wound; exposed suface root; leaning seriosly; serious die back branches; live crown ratio less than 20% by visual inspection
T091	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807840.50	813209.81	433.02	0.21	6.0	5.0	Fair	Poor	L	001	31 of 204	N/A	Retain	AFCD	leaning; abnormal taper; serious dieback branch
T092	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807834.44	813203.51	432.70	0.45	8.0	10.0	Poor	Poor	L	001	31 of 204	N/A	Retain	AFCD	leaning, live crown ratio less than 10% by visual inspection
T093	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807835.49	813212.76	432.53	0.13	4.0	0.3	Fair	Fair	M	001	31 of 204	N/A	Retain	AFCD	
T094	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807833.78	813214.89	432.68	0.32	7.0	7.0	Fair	Poor	L	001	32 of 204	N/A	Retain	AFCD	serious included bark, decay old wound, leaning, decaying cavities at trunk
T095	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807831.36	813216.49	432.56	0.20	4.0	4.0	Fair	Poor	L	001	32 of 204	N/A	Retain	AFCD	included bark, decay old wound, serious abnormal taper, serious dieback branch
T096	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807832.64	813211.44	432.45	0.12	4.0	2.0	Fair	Fair	M	001	32 of 204	N/A	Retain	AFCD	multi head
T097	*dead wood*	*枯樹*	*N/A*	Within Works Boundary	*807829.13*	*813210.53*	*431.99*	*0.11*	*7.0*	*4.0*	*N/A*	*N/A*	*N/A*	*001*	33 of 204	*N/A*	*Fell*	AFCD	*Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment); Located in temporary Stockpile Area - potential safety hazard*
T098	*dead wood*	*枯樹*	*N/A*	Within Works Boundary	*807827.78*	*813210.87*	*431.46*	*0.16*	*7.0*	*5.0*	*N/A*	*N/A*	*N/A*	*001*	33 of 204	*N/A*	*Fell*	AFCD	*Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment); Located in temporary Stockpile Area - potential safety hazard*
T099	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807824.62	813221.38	432.83	0.17	4.0	4.0	Poor	Poor	L	001	33 of 204	N/A	Retain	AFCD	Serious leaning, serious abnormal taper, decay old wound
T100	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807822.35	813221.15	432.80	0.43	8.0	7.0	Fair	Fair	M	001	34 of 204	N/A	Retain	AFCD	multi head
T101	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807821.38	813223.31	432.86	0.23	8.0	6.0	Poor	Poor	L	001	34 of 204	N/A	Retain	AFCD	Serious decay at girth
T102	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807818.66	813225.26	432.77	0.18	8.0	6.0	Fair	Fair	M	001	34 of 204	N/A	Retain	AFCD	decay old wound
T103	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807815.67	813227.22	432.80	0.25	8.0	7.0	Fair	Fair	M	001	35 of 204	N/A	Retain	AFCD	multi head, two major decay cavity, decay surface root
T104	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807812.79	813229.44	432.62	0.37	8.0	8.0	Fair	Fair	M	001	35 of 204	N/A	Retain	AFCD	decay trunk, included bark, decay suface root
T105	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	807811.89	813224.69	432.54	0.10	4.0	3.0	Fair	Fair	M	001	35 of 204	N/A	Retain	AFCD	
T106	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807814.84	813220.84	432.01	0.12	3.0	3.0	Fair	Fair	M	001	36 of 204	N/A	Retain	AFCD	
T107	*Syzygium jambos*	蒲桃	Exotic	Within Works Boundary	807821.28	813231.17	432.79	0.13	4.0	2.0	Fair	Poor	M	001	36 of 204	N/A	Retain	AFCD	serious dieback branch
T108	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807819.78	813231.64	432.73	0.16	7.0	4.0	Fair	Fair	M	001	36 of 204	N/A	Retain	AFCD	
T109	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807815.57	813234.86	432.73	0.19	7.0	3.0	Fair	Fair	M	001	37 of 204	N/A	Retain	AFCD	potential hazardous tree; trunk size (2m long, 50mm diameter) can collapse without warning; recommend for removal
T110	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807812.97	813236.53	432.64	0.16	6.0	3.0	Fair	Fair	M	001	37 of 204	N/A	Retain	AFCD	suspeced wind damage; abnormal taper; abnormal bark crack
T111	*dead wood*	枯樹	N/A	Within Works Boundary	807809.55	813238.48	432.54	0.26	6.0	2.0	N/A	N/A	N/A	001	37 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T112	*Cinnamomum burmannii*	陰香	Native	Within Works Boundary	807819.61	813235.58	433.91	0.34	5.0	6.0	Fair	Poor	M	001	38 of 204	N/A	Retain	AFCD	multi head, included bark, serious dieback branch
T113	*Syzygium jambos*	蒲桃	Exotic	Within Works Boundary	807819.72	813236.70	434.11	0.16	4.0	3.0	Fair	Fair	M	001	38 of 204	N/A	Retain	AFCD	
T114	*Celtis timorensis*	假玉桂	Native	Within Works Boundary	807805.30	813243.87	433.76	0.20	4.0	3.0	Fair	Poor	M	001	38 of 204	N/A	Retain	AFCD	included bark
T115	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807805.44	813245.40	434.25	0.14	3.0	3.0	Fair	Fair	M	001	39 of 204	N/A	Retain	AFCD	
T116	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T116 is not used
T117	*Cinnamomum burmannii*	陰香	Native	Within Works Boundary	807790.17	813246.17	432.80	0.22	4.0	5.0	Fair	Fair	M	001	39 of 204	N/A	Retain	AFCD	Twins Head Same tree as 118
T118	*Cinnamomum burmannii*	陰香	Native	Within Works Boundary	807789.96	813246.44	432.80	0.13	4.0	2.0	Fair	Fair	M	001	39 of 204	N/A	Retain	AFCD	Twins Head Same tree as 117
T119	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	807788.51	813248.26	432.88	0.15	4.0	3.0	Fair	Poor	M	001	40 of 204	N/A	Retain	AFCD	Cankers found on trunk
T120	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807788.09	813246.06	432.45	0.40	6.0	7.0	Fair	Fair	M	001	40 of 204	N/A	Retain	AFCD	

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T121	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807781.12	813247.90	432.55	0.25	4.0	5.0	Fair	Fair	M	001	40 of 204	N/A	Retain	AFCD	
T122	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807775.38	813244.34	431.41	0.17	3.0	3.0	Fair	Fair	M	001	41 of 204	N/A	Retain	AFCD	
T123	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807770.87	813250.44	431.10	0.13	4.0	2.0	Fair	Fair	M	001	41 of 204	N/A	Retain	AFCD	
T124	*Citrus sinensis*	橙	Native	Within Works Boundary	807769.24	813252.31	430.73	0.12	4.0	3.0	Fair	Fair	M	001	41 of 204	N/A	Retain	AFCD	
T125	*Citrus sinensis*	橙	Native	Within Works Boundary	807768.50	813253.75	430.68	0.14	4.0	4.0	Fair	Fair	M	001	42 of 204	N/A	Retain	AFCD	
T126	*Liquidambar formosana*	楓香	Native	Within Works Boundary	807766.94	813253.92	430.31	0.10	5.0	3.0	Fair	Fair	M	001	42 of 204	N/A	Retain	AFCD	
T127	*Citrus sinensis*	橙	Native	Within Works Boundary	807765.10	813250.02	429.46	0.12	4.0	1.0	Fair	Fair	M	001	42 of 204	N/A	Retain	AFCD	
T128	*Citrus maxima*	柚	Native	Within Works Boundary	807763.55	813250.22	429.27	0.25	5.0	4.0	Fair	Fair	M	001	43 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into access road
T129	*Citrus maxima*	柚	Native	Within Works Boundary	807762.99	813250.29	429.12	0.12	4.0	3.0	Fair	Fair	M	001	43 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into access road
T130	*Schefflera heptaphylla*	鴨腳木	Native	Within Works Boundary	807761.33	813249.59	428.80	0.17	5.0	4.0	Poor	Poor	L	001	43 of 204	L	Fell	AFCD	Direct conflict with WA4
T131	*Ficus benjamina*	垂葉榕	Exotic	Within Works Boundary	807755.36	813251.39	428.64	0.44	9.0	12.0	Fair	Fair	M	001	44 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); abnormal taper, circling root, decaying cavities at girth
T132	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	807763.21	813255.65	428.90	0.11	4.0	4.0	Poor	Poor	L	001	44 of 204	L	Fell	AFCD	Crown spread into RP4. Direct conflict with access to work area (WA4)
T133	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807766.18	813258.65	430.08	0.11	5.0	4.0	Poor	Poor	L	001	44 of 204	L	Fell	AFCD	Crown spread into RP4. Direct conflict with access to work area (WA4)
T134	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807766.73	813261.09	430.32	0.22	5.0	4.0	Poor	Poor	L	001	45 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into works area.
T135	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	807765.77	813261.73	429.85	0.14	4.0	3.0	Poor	Poor	L	001	45 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into works area.
T136	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807770.67	813265.05	432.11	0.11	2.0	3.0	Fair	Fair	M	001	45 of 204	N/A	Retain	AFCD	
T137	*Liquidambar formosana*	楓香	Native	Within Works Boundary	807749.36	813256.44	426.96	0.22	9.0	4.0	Fair	Fair	M	001	46 of 204	N/A	Retain	AFCD	
T138	*Liquidambar formosana*	楓香	Native	Within Works Boundary	807752.11	813257.40	426.68	0.22	9.0	4.0	Fair	Fair	M	001	46 of 204	N/A	Retain	AFCD	
T139	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807752.69	813259.87	427.06	0.20	7.0	4.0	Fair	Fair	M	001	46 of 204	N/A	Retain	AFCD	
T140	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T140 is not used
T141	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T141 is not used
T142	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807761.19	813261.87	427.02	0.26	6.0	5.0	Fair	Fair	L	001	47 of 204	L	Fell	AFCD	Tree inside RP4, in direct conflict with WA4;
T143	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	807760.67	813259.32	426.99	0.13	6.0	5.0	Poor	Poor	L	001	47 of 204	L	Fell	AFCD	Tree inside RP4, in direct conflict with WA4;
T144	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	807763.89	813256.91	429.20	0.10	6.0	3.0	Fair	Fair	L	001	47 of 204	L	Fell	AFCD	Tree in direct conflict with WA4
T145	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	807755.09	813274.74	425.94	0.15	4.0	4.0	Fair	Fair	M	001	48 of 204	N/A	Retain	AFCD	
T146	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	807754.86	813274.34	426.01	0.21	5.0	6.0	Fair	Fair	M	001	48 of 204	N/A	Retain	AFCD	
T147	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T147 is not used
T148	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T148 is not used
T149	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808079.09	813112.88	434.13	0.23	5.0	4.0	Fair	Fair	L	003	48 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T150	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808081.55	813106.65	434.62	0.14	6.0	3.0	Fair	Fair	M	003	49 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T151	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808081.86	813106.02	434.52	0.30	10.0	6.0	Fair	Fair	M	003	49 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T152	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808082.64	813106.09	434.49	0.26	9.0	6.0	Good	Good	H	003	49 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T153	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808082.65	813105.60	434.43	0.11	6.0	3.0	Fair	Fair	M	003	50 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T154	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808082.75	813104.74	434.61	0.25	9.0	5.0	Fair	Fair	M	003	50 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T155	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808083.39	813104.96	434.71	0.26	8.0	4.0	Fair	Fair	M	003	50 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T156	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808083.32	813105.47	434.60	0.14	5.0	3.0	Fair	Fair	M	003	51 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T157	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808086.90	813099.82	435.37	0.24	9.0	6.0	Fair	Fair	M	003	51 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T158	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808080.75	813118.62	434.00	0.30	10.0	8.0	Fair	Fair	M	003	51 of 204	L	Fell	AFCD	Very close to trench and works area, direct conflict; Root system is subject to serious damage due to open trench excavation
T159	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808080.55	813119.26	433.69	0.20	6.0	6.0	Fair	Fair	M	003	52 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench and works area
T160	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T160 is not used
T161	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T161 is not used
T162	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T162 is not used
T163	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T163 is not used
T164	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T164 is not used
T165	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T165 is not used
T166	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T166 is not used
T167	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808082.62	813118.27	434.16	0.15	6.0	2.5	Fair	Fair	M	003	52 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T168	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808083.37	813119.17	434.18	0.27	10.0	8.0	Fair	Fair	M	003	52 of 204	L	Fell	AFCD	Very close to trench and works area, direct conflict; Root system is subject to serious damage due to open trench excavation
T169	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808082.82	813111.61	434.54	0.20	5.0	6.0	Poor	Fair	L	003	53 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T170	*Citrus sinensis*	橙	Native	Within Works Boundary	808092.32	813123.09	434.95	0.18	4.0	4.0	Fair	Fair	M	003	53 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T171	*Dimocarpus longan*	龍眼	Exotic	Within Works Boundary	808093.27	813122.08	434.97	0.13	3.0	3.0	Fair	Fair	M	003	53 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T172	*Citrus sinensis*	橙	Native	Within Works Boundary	808094.22	813126.88	435.00	0.11	3.5	2.0	Fair	Fair	M	003	54 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T173	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808098.95	813130.93	435.18	0.10	2.5	2.0	Fair	Fair	M	003	54 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T174	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808101.52	813127.39	435.45	0.14	3.0	2.0	Fair	Fair	M	003	54 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T175	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808100.51	813121.53	435.16	0.18	4.0	4.0	Fair	Poor	L	003	55 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T176	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808111.37	813134.11	436.15	0.21	6.0	6.0	Fair	Fair	M	003	55 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T177	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808116.21	813130.09	436.07	0.14	5.0	5.0	Fair	Fair	L	003	55 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T178	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808117.88	813132.32	436.07	0.17	6.0	5.0	Fair	Fair	L	003	56 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T179	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808114.47	813135.06	435.89	0.15	5.0	6.0	Fair	Fair	L	003	56 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T180	*dead wood*	枯樹	N/A	Within Works Boundary	808114.12	813135.04	435.92	0.18	6.0	5.0	N/A	N/A	N/A	003	56 of 204	N/A	Fell	AFCD	Dead wood in trench and impose potential damage; Shall remove for occupational and public safety; direct conflict to alignment
T181	*dead wood*	枯樹	N/A	Within Works Boundary	808113.94	813135.90	435.82	0.40	7.0	6.0	N/A	N/A	N/A	003	57 of 204	N/A	Fell	AFCD	Dead wood in trench and impose potential damage; Shall remove for occupational and public safety; direct conflict to alignment
T182	*Averrhoa carambola*	楊桃	Exotic	Within Works Boundary	808116.31	813139.36	435.70	0.11	5.0	2.0	Fair	Fair	M	003	57 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T183	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808122.81	813135.69	435.99	0.24	11.0	8.0	Fair	Fair	M	003	57 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, abnormal bark crack;
T184	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808119.07	813129.13	436.15	0.12	10.0	5.0	Fair	Fair	M	003	58 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T185	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808121.00	813128.07	435.84	0.41	10.0	8.0	Fair	Fair	M	003	58 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T186	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808122.02	813127.76	435.82	0.22	9.0	5.0	Fair	Fair	M	003	58 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T187	*Citrus sinensis*	橙	Native	Within Works Boundary	808121.27	813125.98	436.15	0.29	10.0	5.0	Fair	Fair	M	003	59 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T188	*Liquidambar formosana*	楓香	Native	Within Works Boundary	808117.52	813125.91	436.00	0.18	9.0	7.0	Fair	Fair	M	003	59 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T189	*dead wood*	枯樹	N/A	Within Works Boundary	808117.86	813123.97	436.06	0.40	3.0	3.0	N/A	N/A	N/A	003	59 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T190	*Liquidambar formosana*	楓香	Native	Within Works Boundary	808120.60	813123.08	436.20	0.12	9.0	4.0	Fair	Fair	M	003	60 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T191	*Liquidambar formosana*	楓香	Native	Within Works Boundary	808118.88	813120.21	436.14	0.20	9.0	6.0	Poor	Fair	L	003	60 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T192	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808117.50	813119.35	436.02	0.44	14.0	7.0	Fair	Fair	M	003	60 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T193	*Citrus maxima*	柚	Native	Within Works Boundary	808119.88	813118.65	436.32	0.17	4.0	4.0	Poor	Fair	L	003	61 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T194	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T194 is not used
T195	*Ficus benjamina*	垂葉榕	Exotic	Within Works Boundary	808088.46	813106.71	435.33	0.15	4.0	2.0	Fair	Fair	L	003	61 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T196	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808120.08	813146.57	434.64	0.13	5.0	3.0	Poor	Poor	L	003	61 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T197	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808121.39	813144.44	434.88	0.23	3.5	2.0	Poor	Fair	L	003	62 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection needed;
T198	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808120.30	813141.41	435.26	0.16	5.0	6.0	Fair	Fair	M	003	62 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T199	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808118.93	813141.62	435.16	0.29	10.0	6.0	Fair	Fair	M	003	62 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T200	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808123.38	813141.26	435.43	0.23	13.0	7.0	Poor	Poor	L	003	63 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T201	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808122.51	813139.29	435.65	0.10	5.0	4.0	Fair	Fair	M	003	63 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T202	*schima superba*	木荷	Native	Within Works Boundary	808125.39	813140.07	435.33	0.19	4.0	4.0	Poor	Poor	L	003	63 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T203	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808125.62	813138.31	435.71	0.20	6.0	6.0	Fair	Fair	M	003	64 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T204	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808126.38	813138.40	435.67	0.13	8.0	4.0	Fair	Fair	M	003	64 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T205	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808129.46	813136.55	436.18	0.25	12.0	8.0	Fair	Fair	M	003	64 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, co-dominant branch;
T206	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808134.12	813137.79	436.13	0.47	12.0	8.0	Fair	Fair	M	003	65 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, die back branch;
T207	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808138.86	813139.55	436.41	0.37	12.0	8.0	Fair	Fair	M	003	65 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, die back branch;
T208	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808138.87	813137.34	436.66	0.17	5.0	3.0	Poor	Poor	L	003	65 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T209	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808142.04	813140.40	436.73	0.31	10.0	6.0	Fair	Fair	M	003	66 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, included bark, abnormal bark crack;
T210	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808143.44	813140.85	436.85	0.12	7.0	4.0	Fair	Fair	M	003	66 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, yellow foliage;
T211	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808143.83	813137.76	436.85	0.11	7.0	4.0	Poor	Fair	L	003	66 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, decayed bark;
T212	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808149.05	813141.16	437.17	0.31	12.0	7.0	Fair	Fair	M	003	67 of 204	L	Fell	AFCD	Very close to trench and works area, direct conflict; Root system is subject to serious damage due to open trench excavation
T213	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	808110.66	813120.63	435.54	0.45	10.0	8.0	Fair	Fair	M	003	67 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T214	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	808110.92	813121.81	435.61	0.16	7.0	4.0	Fair	Fair	M	003	67 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T215	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	808112.11	813121.71	435.69	0.27	14.0	7.0	Fair	Fair	M	003	68 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T216	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808153.70	813138.43	437.53	0.35	8.0	5.0	Poor	Fair	M	003	68 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, decayed stump;
T217	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808155.61	813136.98	437.88	0.11	5.0	3.0	Poor	Fair	L	003	68 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T218	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808161.15	813130.73	438.64	0.12	6.0	4.0	Fair	Fair	M	003	69 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, decaying old wound;
T219	*Ligustrum sinense*	山指甲	Native	Within Works Boundary	808163.63	813130.85	438.64	0.10	4.0	2.0	Fair	Fair	M	003	69 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T220	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808163.07	813136.71	438.33	0.11	4.0	2.0	Fair	Fair	M	003	69 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T221	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T221 is not used
T222	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T222 is not used
T223	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T223 is not used

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T224	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808160.14	813142.12	437.86	0.10	4.0	3.0	Fair	Fair	M	003	70 of 204	N/A	Retain	AFCD	
T225	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T225 is not used
T226	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808153.87	813144.04	437.36	0.17	5.0	3.0	Fair	Fair	M	003	70 of 204	N/A	Retain	AFCD	
T227	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808153.41	813143.87	437.38	0.32	8.0	6.0	Good	Good	H	003	70 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need
T228	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808152.16	813146.35	436.96	0.10	5.0	3.0	Fair	Fair	M	003	71 of 204	N/A	Retain	AFCD	
T229	*dead wood*	枯樹	N/A	Within Works Boundary	808151.41	813147.78	436.74	0.15	3.0	0.0	N/A	N/A	N/A	003	71 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T230	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808151.99	813147.82	436.86	0.13	3.5	0.0	Fair	Fair	M	003	71 of 204	N/A	Retain	AFCD	
T231	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808152.29	813148.49	436.76	0.10	4.0	0.5	Fair	Fair	M	003	72 of 204	N/A	Retain	AFCD	
T232	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808156.55	813146.60	437.31	0.13	6.0	3.0	Fair	Fair	M	003	72 of 204	N/A	Retain	AFCD	
T233	*dead wood*	枯樹	N/A	Within Works Boundary	808157.42	813148.97	437.05	0.12	6.5	1.0	N/A	N/A	N/A	003	72 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T234	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T234 is not used
T235	*Bischofia javanica*	秋楓	Native	Within Works Boundary	808144.77	813137.35	437.50	0.20	8.0	6.0	Fair	Fair	M	003	73 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, die back branch;
T236	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808146.81	813138.06	437.49	0.48	14.0	10.0	Fair	Fair	M	003	73 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, co-dominant branch, die back branch;
T237	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808149.27	813137.37	437.52	0.25	14.0	7.0	Fair	Fair	M	003	73 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, co-dominant branch, decayed bark;
T238	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808160.08	813129.39	438.68	0.25	10.0	6.0	Fair	Fair	M	003	74 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, fruiting body;
T239	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808162.32	813128.40	438.83	0.14	6.0	4.0	Fair	Fair	M	003	74 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, co-dominant branch, abnormal bark crack;
T240	*dead wood*	枯樹	N/A	Within Works Boundary	808164.25	813124.42	439.06	0.41	6.0	6.0	N/A	N/A	N/A	003	74 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T241	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808163.29	813123.40	438.99	0.25	3.0	1.0	Poor	Poor	L	003	75 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T242	*Bischofia javanica*	秋楓	Native	Within Works Boundary	808158.33	813123.79	438.65	0.15	6.0	4.0	Good	Good	H	003	75 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T243	*Bischofia javanica*	秋楓	Native	Within Works Boundary	808157.41	813122.66	438.64	0.17	6.0	4.0	Good	Good	H	003	75 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T244	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T244 is not used
T245	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T245 is not used
T246	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T246 is not used
T247	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T247 is not used
T248	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T248 is not used
T249	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T249 is not used
T250	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T250 is not used
T251	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T251 is not used
T252	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T252 is not used
T253	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T253 is not used
T254	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T254 is not used
T255	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T255 is not used
T256	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T256 is not used
T257	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808136.36	813115.38	437.20	0.33	10.0	9.0	Good	Good	H	003	76 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T258	*dead wood*	枯樹	N/A	Within Works Boundary	808134.55	813116.71	437.15	0.16	8.0	4.0	N/A	N/A	N/A	003	76 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T259	*Cassia siamea*	鐵刀木	Exotic	Within Works Boundary	808133.99	813118.67	437.12	0.14	8.0	4.0	Poor	Fair	L	003	76 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T260	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808133.26	813119.48	437.09	0.17	10.0	4.0	Fair	Fair	M	003	77 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T261	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808132.01	813117.75	437.14	0.22	11.0	5.0	Fair	Fair	M	003	77 of 204	N/A	Retain	AFCD	
T262	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808131.94	813118.36	437.12	0.12	8.0	4.0	Fair	Fair	M	003	77 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T263	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808131.53	813117.88	437.14	0.18	11.0	4.0	Fair	Fair	M	003	78 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T264	*Bischofia javanica*	秋楓	Native	Within Works Boundary	808131.45	813115.79	437.04	0.18	8.0	4.0	Poor	Fair	M	003	78 of 204	N/A	Retain	AFCD	
T265	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808130.44	813114.63	436.88	0.21	12.0	8.0	Good	Good	H	003	78 of 204	N/A	Retain	AFCD	
T266	*Celtis timorensis*	假玉桂	Native	Within Works Boundary	808128.47	813113.85	436.79	0.13	9.0	4.0	Poor	Fair	L	003	79 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T267	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T257 is not used
T268	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T268 is not used
T269	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T269 is not used
T270	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808123.75	813119.65	436.57	0.16	7.0	5.0	Fair	Fair	M	003	79 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T271	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808124.97	813120.43	436.55	0.19	11.0	6.0	Fair	Fair	M	003	79 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T272	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808125.54	813120.44	436.67	0.23	11.0	6.0	Fair	Fair	M	003	80 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T273	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808122.71	813121.64	436.51	0.23	12.0	6.0	Poor	Fair	L	003	80 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T274	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808126.12	813124.06	436.51	0.19	9.0	6.0	Fair	Fair	M	003	80 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T275	*Litsea rotundifolia*	豹皮樟	Native	Within Works Boundary	808127.80	813122.97	436.74	0.23	9.0	6.0	Fair	Fair	M	003	81 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T276	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808128.06	813121.54	436.82	0.12	8.0	3.0	Poor	Fair	L	003	81 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T277	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808127.37	813119.61	436.79	0.12	8.0	3.0	Fair	Fair	M	003	81 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T278	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808128.93	813119.09	436.92	0.24	10.0	4.0	Fair	Fair	M	003	82 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T279	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808129.69	813118.77	436.95	0.15	11.0	5.0	Fair	Fair	M	003	82 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T280	*Celtis timorensis*	假玉桂	Native	Within Works Boundary	808130.41	813123.68	437.00	0.30	10.0	6.0	Fair	Fair	M	003	82 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T281	*Celtis timorensis*	假玉桂	Native	Within Works Boundary	808131.93	813124.66	437.02	0.18	4.0	3.0	Good	Good	H	003	83 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T282	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808133.23	813125.06	437.07	0.38	12.0	8.0	Good	Good	H	003	83 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T283	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808137.53	813125.74	437.18	0.40	10.0	7.0	Good	Good	H	003	83 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T284	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808129.69	813133.80	436.36	0.25	9.0	5.0	Fair	Fair	L	003	84 of 204	N/A	Retain	AFCD	retain in works area
T285	*dead wood*	*枯樹*	*N/A*	Within Works Boundary	*808130.93*	*813133.86*	*436.45*	*0.22*	*2.0*	*0.0*	*N/A*	*N/A*	*N/A*	*003*	84 of 204	N/A	*Fell*	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T286	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808125.99	813128.45	436.45	0.15	6.0	4.0	Fair	Fair	M	003	84 of 204	N/A	Retain	AFCD	Tree inside SA3, Protection need;
T287	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808171.22	813107.02	438.54	0.66	15.0	5.0	Fair	Fair	M	003	85 of 204	N/A	Retain	AFCD	
T288	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808196.97	813100.77	438.60	0.19	7.0	5.0	Fair	Fair	M	005	85 of 204	L	Fell	AFCD	Tree inside trench, direct conflict;
T289	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808196.68	813097.94	438.45	0.10	4.5	4.0	Poor	Poor	L	005	85 of 204	L	Fell	AFCD	Crown spread into trench and works area, direct conflict;
T290	*dead wood*	枯樹	N/A	Within Works Boundary	808193.46	813101.62	438.72	0.10	2.5	2.0	N/A	N/A	N/A	005	86 of 204	N/A	Fell	AFCD	Dead wood in trench and impose potential damage; Shall remove for occupational and public safety; direct conflict to alignment
T291	*Clausena lansium*	黃皮	Native	Within Works Boundary	808190.66	813096.34	438.98	0.16	5.0	3.0	Fair	Fair	M	005	86 of 204	N/A	Retain	AFCD	
T292	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808189.87	813097.68	439.00	0.11	5.0	3.0	Fair	Fair	M	005	86 of 204	N/A	Retain	AFCD	
T293	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808190.45	813097.75	438.96	0.12	4.0	4.0	Fair	Fair	M	005	87 of 204	N/A	Retain	AFCD	
T294	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808189.22	813095.38	439.01	0.25	6.0	5.0	Fair	Fair	M	005	87 of 204	N/A	Retain	AFCD	
T295	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808188.63	813094.94	439.01	0.11	5.0	3.0	Fair	Fair	M	005	87 of 204	N/A	Retain	AFCD	
T296	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808189.65	813095.05	439.02	0.19	6.0	2.0	Fair	Fair	M	005	88 of 204	N/A	Retain	AFCD	
T297	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T297 is not used
T298	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T298 is not used
T299	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T299 is not used
T300	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T300 is not used
T301	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T301 is not used
T302	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808193.58	813092.89	439.03	0.12	6.0	4.0	Fair	Fair	M	005	88 of 204	N/A	Retain	AFCD	
T303	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808196.14	813093.48	438.88	0.21	6.0	4.0	Fair	Fair	M	005	88 of 204	N/A	Retain	AFCD	
T304	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T304 is not used
T305	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T305 is not used
T306	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T306 is not used
T307	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T307 is not used
T308	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T308 is not used
T309	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T309 is not used
T310	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T310 is not used
T311	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T311 is not used
T312	*Bauhinia blakeana*	洋紫荊	Native	Within Works Boundary	808212.26	813045.11	436.74	0.17	5.0	5.0	Poor	Fair	M	005	89 of 204	L	Fell	AFCD	Tree in direct conflict with SA2 and inside trench, die back branch and trunk, abnormal bark crack;
T313	*dead wood*	*枯樹*	*N/A*	Within Works Boundary	*808216.56*	*813042.96*	*436.19*	*0.32*	*6.0*	*3.0*	*N/A*	*N/A*	*N/A*	*005*	89 of 204	N/A	*Fell*	AFCD	Dead wood in trench and impose potential damage; Shall remove for occupational and public safety; direct conflict to alignment
T314	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808212.79	813041.11	435.89	0.21	7.0	5.0	Fair	Fair	M	005	89 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, abnormal bark crack, die back branch, leaning;
T315	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808212.23	813039.36	435.83	0.22	7.0	5.0	Poor	Fair	L	005	90 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space, fruiting body, decayed branch and trunk;
T316	*Macaranga tanarius*	血桐	Native	Within Works Boundary	808215.31	813049.33	436.64	0.22	7.0	4.0	Poor	Fair	L	005	90 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, decayed cavity, decayed old wound;
T317	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808216.89	813049.98	436.35	0.15	7.0	4.0	Fair	Fair	M	005	90 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, fruiting body, decayed branch and trunk;
T318	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808216.10	813051.61	436.49	0.27	9.0	6.0	Poor	Poor	L	005	91 of 204	L	Fell	AFCD	Tree in direct conflict with SA2 and inside trench, die back branch
T319	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808218.47	813052.03	436.21	0.13	7.0	4.0	Fair	Fair	M	005	91 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, decayed trunk;
T320	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808215.94	813053.89	436.46	0.18	9.0	3.0	Fair	Fair	M	005	91 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space, decayed branch and trunk;

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T321	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808219.78	813054.66	436.10	0.13	7.0	4.0	Fair	Fair	M	005	92 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, decayed branch and trunk;
T322	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808217.50	813057.15	436.43	0.21	9.0	4.0	Fair	Fair	M	005	92 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space, decayed branch and trunk;
T323	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808220.71	813056.73	436.10	0.14	7.0	6.0	Poor	Fair	L	005	92 of 204	L	Fell	AFCD	Tree inside trench, direct conflict, fruiting body, decayed branch and trunk;
T324	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808221.90	813059.10	436.07	0.16	7.0	4.0	Fair	Fair	M	005	93 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; decayed trunk
T325	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808219.29	813060.05	436.24	0.18	9.0	4.0	Fair	Fair	M	005	93 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space, decayed branch and trunk;
T326	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808220.59	813063.84	436.59	0.20	8.0	5.0	Poor	Poor	L	005	93 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space, fruiting body, decayed branch and trunk;
T327	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808223.13	813068.07	436.12	0.11	4.0	3.0	Poor	Poor	L	005	94 of 204	L	Fell	AFCD	Tree in direct conflict with SA2; Remove to provide working space; Remove for public safety, Collasped and leaning
T328	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808223.31	813069.16	436.27	0.22	4.0	4.0	Poor	Poor	L	005	94 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space; Remove for public safety, Collasped and leaning
T329	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808222.47	813070.75	436.35	0.12	5.0	3.0	Poor	Poor	L	005	94 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space, decayed branch and trunk;
T330	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808221.55	813071.69	436.72	0.16	4.0	2.0	Poor	Poor	L	005	95 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space, die back branch
T331	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808227.13	813078.04	437.23	0.12	4.0	2.0	Poor	Poor	L	005	95 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; decayed branch and trunk
T332	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808227.91	813079.11	437.38	0.13	6.0	5.0	Poor	Poor	L	005	95 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA2
T333	*Ficus hispida*	對葉榕	Native	Within Works Boundary	808228.28	813078.83	437.35	0.21	7.0	4.0	Fair	Fair	M	005	96 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA2
T334	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808228.79	813079.27	437.50	0.13	8.0	2.0	Fair	Fair	M	005	96 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T335	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808229.91	813079.90	437.44	0.11	4.0	3.0	Fair	Fair	M	005	96 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T336	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808230.78	813079.38	437.37	0.13	9.0	3.0	Fair	Fair	M	005	97 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T337	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808230.65	813080.06	437.50	0.20	7.0	4.0	Fair	Fair	M	005	97 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T338	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808229.77	813077.55	437.13	0.17	8.0	4.0	Fair	Fair	M	005	97 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T339	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808231.90	813078.13	437.22	0.19	9.0	4.0	Fair	Fair	M	005	98 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T340	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808232.23	813078.31	437.17	0.18	8.0	3.0	Fair	Fair	M	005	98 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T341	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808233.42	813078.00	437.12	0.14	6.0	4.0	Fair	Fair	M	005	98 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T342	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808233.81	813077.83	436.92	0.11	6.0	3.0	Fair	Fair	M	005	99 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T343	*dead wood*	枯樹	N/A	Within Works Boundary	808234.43	813081.44	437.52	0.36	4.0	4.0	N/A	N/A	N/A	005	99 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T344	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808236.13	813081.00	437.12	0.16	7.0	4.0	Fair	Fair	M	005	99 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T345	*Eucalyptus robusta*	大葉桉	Exotic	Within Works Boundary	808236.15	813081.25	437.15	0.21	10.0	5.0	Poor	Fair	M	005	100 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T346	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808234.57	813082.13	437.82	0.12	6.0	3.0	Poor	Fair	L	005	100 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T347	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808234.71	813082.38	437.88	0.21	7.0	4.0	Poor	Fair	L	005	100 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T348	*dead wood*	*枯樹*	*N/A*	Within Works Boundary	*808236.20*	*813084.98*	*438.04*	*0.10*	*4.0*	*3.0*	*N/A*	*N/A*	*N/A*	*005*	101 of 204	N/A	*Fell*	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T349	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808236.16	813085.60	438.04	0.19	9.0	4.0	Fair	Fair	M	005	101 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA2
T350	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808237.10	813086.20	437.97	0.14	8.0	4.0	Fair	Fair	M	005	101 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA2
T351	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808236.21	813086.54	438.09	0.30	10.0	8.0	Poor	Fair	M	005	102 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA2
T352	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808238.11	813088.29	438.13	0.16	6.0	4.0	Poor	Fair	M	005	102 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T353	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808240.94	813088.59	438.15	0.13	5.0	3.0	Poor	Poor	L	005	102 of 204	N/A	Retain	AFCD	
T354	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808240.98	813087.09	437.93	0.14	7.0	3.0	Poor	Poor	L	005	103 of 204	N/A	Retain	AFCD	
T355	*Mangifera indica*	芒果	Exotic	Within Works Boundary	808241.19	813086.01	437.77	0.17	12.0	4.0	Fair	Fair	M	005	103 of 204	N/A	Retain	AFCD	
T356	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808241.26	813085.74	437.62	0.34	9.0	5.0	Fair	Fair	M	005	103 of 204	N/A	Retain	AFCD	
T357	*Mangifera indica*	芒果	Exotic	Within Works Boundary	808242.43	813089.42	438.20	0.31	13.0	4.0	Poor	Poor	L	005	104 of 204	N/A	Retain	AFCD	
T358	*Mangifera indica*	芒果	Exotic	Within Works Boundary	808244.13	813092.61	438.23	0.24	13.0	4.0	Poor	Fair	M	005	104 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T359	*Mangifera indica*	芒果	Exotic	Within Works Boundary	808245.37	813089.99	437.74	0.31	11.0	6.0	Poor	Fair	L	005	104 of 204	N/A	Retain	AFCD	
T360	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808246.80	813091.55	437.62	0.10	7.0	3.0	Fair	Fair	M	005	105 of 204	N/A	Retain	AFCD	
T361	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T361 is not used
T362	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T362 is not used
T363	*dead wood*	枯樹	N/A	Within Works Boundary	808238.32	813054.26	436.62	0.21	2.0	1.0	N/A	N/A	N/A	005	105 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T364	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808235.87	813055.32	436.66	0.15	6.0	2.0	Fair	Fair	M	005	105 of 204	N/A	Retain	AFCD	
T365	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808235.83	813053.84	437.57	0.12	7.0	3.0	Fair	Fair	M	005	106 of 204	N/A	Retain	AFCD	
T366	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808234.25	813051.76	437.30	0.24	10.0	7.0	Poor	Fair	M	005	106 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree crown spread into SA2
T367	*dead wood*	枯樹	N/A	Within Works Boundary	808233.17	813052.22	437.28	0.13	5.0	3.0	N/A	N/A	N/A	005	106 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment); Within area of woodland to be protected
T368	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808227.52	813050.29	436.65	0.10	5.0	3.0	Poor	Fair	M	005	107 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space; abnormal taper, decayed trunk
T369	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808225.62	813048.29	436.60	0.21	10.0	4.0	Poor	Fair	L	005	107 of 204	L	Fell	AFCD	Tree in direct conflict with SA2, remove to provide working space, abnormal bark crack, leaning
T370	*dead wood*	*枯樹*	*N/A*	Within Works Boundary	*808227.96*	*813056.46*	*437.23*	*0.17*	*5.0*	*4.0*	*N/A*	*N/A*	*N/A*	*005*	107 of 204	N/A	*Fell*	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T371	*dead wood*	*枯樹*	*N/A*	Within Works Boundary	*808230.85*	*813057.36*	*437.48*	*0.21*	*6.5*	*5.0*	*N/A*	*N/A*	*N/A*	*005*	108 of 204	N/A	*Fell*	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T372	*dead wood*	枯樹	N/A	Within Works Boundary	808235.24	813059.13	437.76	0.21	5.0	4.0	N/A	N/A	N/A	005	108 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment); Within area of woodland to be protected
T373	*Ficus hispida*	對葉榕	Native	Within Works Boundary	808234.86	813061.43	437.71	0.13	6.0	4.0	Poor	Fair	M	005	108 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T374	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808230.01	813062.14	437.66	0.37	12.0	7.0	Fair	Fair	M	005	109 of 204	L	Fell	AFCD	Very close to trench and works area, direct conflict; Root system is subject to serious damage due to open trench excavation
T375	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808233.24	813065.02	437.80	0.21	7.0	4.0	Fair	Fair	M	005	109 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA2 and crown spread into haul road
T376	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808232.65	813065.95	437.36	0.23	7.0	5.0	Fair	Fair	M	005	109 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA2 and crown spread into haul road
T377	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808234.13	813066.98	437.55	0.21	9.0	5.0	Fair	Fair	M	005	110 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T378	*dead wood*	枯樹	N/A	Within Works Boundary	808234.44	813067.41	437.34	0.11	5.0	4.0	N/A	N/A	N/A	005	110 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T379	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808235.35	813068.06	437.47	0.11	6.0	3.0	Poor	Poor	L	005	110 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T380	*dead wood*	枯樹	N/A	Within Works Boundary	808233.30	813067.83	436.34	0.10	5.0	4.0	N/A	N/A	N/A	005	111 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T381	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808238.31	813074.38	436.72	0.33	8.0	7.0	Fair	Fair	M	005	111 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed; Included bark
T382	*dead wood*	枯樹	N/A	Within Works Boundary	808239.44	813072.76	437.43	0.10	6.0	2.0	N/A	N/A	N/A	005	111 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T383	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808241.97	813072.24	437.85	0.29	8.0	6.0	Fair	Fair	M	005	112 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T384	*dead wood*	枯樹	N/A	Within Works Boundary	808241.42	813071.56	437.79	0.11	5.0	3.0	N/A	N/A	N/A	005	112 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T385	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808237.63	813063.49	438.01	0.59	13.0	11.0	Good	Good	H	005	112 of 204	N/A	Retain	AFCD	
T386	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808244.58	813075.17	437.92	0.15	5.0	4.0	Fair	Fair	M	005	113 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T387	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808242.85	813076.30	437.60	0.11	6.0	3.0	Fair	Fair	M	005	113 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;
T388	*Mangifera indica*	芒果	Exotic	Within Works Boundary	808241.82	813078.92	437.09	0.14	6.0	4.0	Poor	Fair	L	005	113 of 204	N/A	Retain	AFCD	Tree inside SA2, Protection needed;

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T389	*dead wood*	枯樹	N/A	Within Works Boundary	808248.61	813081.36	438.09	0.11	6.0	3.0	N/A	N/A	N/A	005	114 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T390	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808250.23	813082.06	438.18	0.21	8.0	5.0	Fair	Fair	M	005	114 of 204	N/A	Retain	AFCD	
T391	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808248.48	813084.89	437.75	0.20	11.0	4.0	Fair	Fair	M	005	114 of 204	N/A	Retain	AFCD	
T392	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808248.26	813085.61	437.64	0.16	11.0	3.0	Fair	Fair	M	005	115 of 204	N/A	Retain	AFCD	
T393	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808250.82	813085.96	438.06	0.14	9.0	2.0	Fair	Fair	M	005	115 of 204	N/A	Retain	AFCD	
T394	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808252.37	813085.45	438.36	0.13	7.0	4.0	Fair	Fair	M	005	115 of 204	N/A	Retain	AFCD	
T395	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808253.66	813085.92	438.34	0.25	10.0	5.0	Fair	Fair	M	005	116 of 204	N/A	Retain	AFCD	
T396	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808252.53	813087.06	438.29	0.11	7.0	3.0	Fair	Fair	M	005	116 of 204	N/A	Retain	AFCD	
T397	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T397 is not used
T398	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808251.89	813088.70	438.14	0.29	8.0	6.0	Fair	Fair	M	005	116 of 204	N/A	Retain	AFCD	
T399	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808252.14	813087.58	438.21	0.23	12.0	5.0	Fair	Fair	M	005	117 of 204	N/A	Retain	AFCD	
T400	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808247.68	813089.79	436.88	0.11	6.0	1.0	Fair	Fair	M	005	117 of 204	N/A	Retain	AFCD	
T401	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808245.80	813086.81	436.95	0.14	11.0	4.0	Fair	Fair	M	005	117 of 204	N/A	Retain	AFCD	
T402	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808246.94	813094.44	438.33	0.27	8.0	4.0	Fair	Fair	M	005	118 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T403	*Mangifera indica*	芒果	Exotic	Within Works Boundary	808247.18	813094.88	438.42	0.17	12.0	3.0	Fair	Fair	M	005	118 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T404	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808247.60	813094.86	438.40	0.22	7.0	4.0	Poor	Fair	L	005	118 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T405	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808249.65	813096.47	438.48	0.12	7.0	3.0	Fair	Fair	M	005	119 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T406	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808252.06	813096.74	438.38	0.12	4.0	2.0	Poor	Fair	M	005	119 of 204	N/A	Retain	AFCD	leaning seriously
T407	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808252.25	813095.84	438.02	0.18	7.0	4.0	Fair	Fair	M	005	119 of 204	N/A	Retain	AFCD	
T408	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808254.49	813097.98	438.47	0.20	8.0	6.0	Poor	Fair	M	005	120 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T409	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808255.70	813097.69	438.20	0.11	6.0	2.0	Fair	Fair	M	005	120 of 204	N/A	Retain	AFCD	
T410	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808257.99	813102.01	438.68	0.23	7.0	7.0	Fair	Fair	M	005	120 of 204	L	Fell	AFCD	Very close to trench and works area, direct conflict; Root system is subject to serious damage due to open trench excavation
T411	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808258.85	813102.94	438.74	0.56	13.0	8.0	Fair	Fair	M	005	121 of 204	L	Fell	AFCD	Very close to trench and works area, direct conflict; Root system is subject to serious damage due to open trench excavation
T412	*dead wood*	枯樹	N/A	Within Works Boundary	808261.52	813103.25	438.61	0.12	6.0	3.0	N/A	N/A	N/A	005	121 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T413	*dead wood*	枯樹	N/A	Within Works Boundary	808263.72	813104.29	438.70	0.10	4.0	2.0	N/A	N/A	N/A	005	121 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T414	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808266.08	813103.82	438.33	0.15	6.0	4.0	Fair	Fair	M	005	122 of 204	N/A	Retain	AFCD	
T415	*dead wood*	枯樹	N/A	Within Works Boundary	808269.03	813107.17	438.91	0.15	6.0	4.0	N/A	N/A	N/A	005	122 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T416	*dead wood*	枯樹	N/A	Within Works Boundary	808268.75	813105.74	438.59	0.16	6.0	4.0	N/A	N/A	N/A	005	122 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T417	*dead wood*	枯樹	N/A	Within Works Boundary	808268.18	813105.05	438.39	0.10	6.0	2.0	N/A	N/A	N/A	005	123 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T418	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808270.35	813106.21	438.43	0.15	9.0	5.0	Fair	Fair	M	005	123 of 204	N/A	Retain	AFCD	
T419	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808252.24	813093.63	437.17	0.14	10.0	4.0	Fair	Fair	M	005	123 of 204	N/A	Retain	AFCD	
T420	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808254.98	813092.77	437.61	0.14	10.0	3.0	Fair	Fair	M	005	124 of 204	N/A	Retain	AFCD	
T421	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808254.80	813090.14	438.23	0.22	11.0	4.0	Fair	Fair	M	005	124 of 204	N/A	Retain	AFCD	
T422	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808255.65	813088.83	438.42	0.11	6.0	1.0	Fair	Fair	M	005	124 of 204	N/A	Retain	AFCD	
T423	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808256.94	813092.16	438.20	0.16	8.0	6.0	Fair	Fair	M	005	125 of 204	N/A	Retain	AFCD	
T424	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T424 is not used
T425	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T425 is not used
T426	*dead wood*	枯樹	N/A	Within Works Boundary	808258.06	813094.48	437.60	0.21	9.0	5.0	N/A	N/A	N/A	005	125 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T427	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808261.23	813096.52	438.53	0.18	10.0	4.0	Fair	Fair	M	005	125 of 204	N/A	Retain	AFCD	
T428	*Ficus variegata Blume*	青果榕	Native	Within Works Boundary	808263.46	813097.97	438.70	0.14	6.0	5.0	Fair	Fair	M	005	126 of 204	N/A	Retain	AFCD	
T429	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808263.77	813099.60	438.57	0.20	10.0	5.0	Fair	Fair	M	005	126 of 204	N/A	Retain	AFCD	

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T430	*dead wood*	枯樹	N/A	Within Works Boundary	808259.67	813100.95	438.07	0.10	5.0	2.0	N/A	N/A	N/A	005	126 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment), Collasped
T431	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808277.98	813111.27	439.15	0.32	11.0	6.0	Good	Good	H	004	127 of 204	N/A	Retain	AFCD	
T432	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808276.72	813111.49	439.10	0.18	5.0	4.0	Fair	Fair	M	004	127 of 204	N/A	Retain	AFCD	
T433	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808276.39	813111.08	438.99	0.12	5.0	3.0	Fair	Fair	M	004	127 of 204	N/A	Retain	AFCD	
T434	*dead wood*	枯樹	N/A	Within Works Boundary	808276.62	813110.54	438.90	0.22	5.0	6.0	N/A	N/A	N/A	004	128 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment), climber found on trunk
T435	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T435 is not used
T436	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T436 is not used
T437	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T437 is not used
T438	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808284.37	813114.71	439.46	0.22	5.0	3.0	Poor	Fair	L	004	128 of 204	N/A	Retain	AFCD	
T439	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T439 is not used
T440	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808296.83	813121.44	439.42	0.20	9.0	5.0	Fair	Fair	M	004	128 of 204	N/A	Retain	AFCD	
T441	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T441 is not used
T442	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T442 is not used
T443	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T443 is not used
T444	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808300.85	813129.98	439.85	0.12	6.0	4.0	Fair	Fair	M	006	129 of 204	N/A	Retain	AFCD	
T445	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808303.87	813128.61	440.51	0.14	6.0	4.0	Fair	Fair	M	006	129 of 204	N/A	Retain	AFCD	
T446	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808304.12	813127.98	440.32	0.11	4.0	2.0	Fair	Fair	M	006	129 of 204	N/A	Retain	AFCD	
T447	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808303.28	813126.99	440.10	0.15	6.5	3.5	Fair	Fair	M	006	130 of 204	N/A	Retain	AFCD	
T448	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808304.95	813139.32	440.88	0.12	5.0	5.0	Fair	Fair	M	006	130 of 204	N/A	Retain	AFCD	
T449	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808304.40	813139.02	440.56	0.10	5.0	3.0	Fair	Fair	M	006	130 of 204	N/A	Retain	AFCD	
T450	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808301.59	813138.50	440.02	0.25	6.5	3.0	Good	Good	H	006	131 of 204	N/A	Retain	AFCD	
T451	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808300.14	813138.13	439.97	0.26	8.0	3.0	Good	Good	H	006	131 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T452	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808298.71	813137.77	439.97	0.27	8.0	3.0	Good	Good	H	006	131 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T453	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808296.76	813137.08	439.90	0.25	7.0	3.0	Fair	Fair	M	006	132 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; decayed old wound, leaning
T454	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808294.53	813155.72	440.92	0.11	4.0	3.0	Fair	Fair	M	006	132 of 204	N/A	Retain	AFCD	
T455	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808294.77	813156.30	440.94	0.13	5.0	4.0	Fair	Fair	M	006	132 of 204	N/A	Retain	AFCD	
T456	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T456 is not used
T457	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808309.47	813153.23	440.89	0.23	4.0	5.0	Poor	Fair	L	006	133 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; decayed branch and trunk, die back branch
T458	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808312.19	813155.33	440.71	0.14	4.0	3.0	Poor	Fair	L	006	133 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; yellow foliage, abnormal canopy
T459	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808309.73	813167.51	441.48	0.15	5.0	4.0	Fair	Fair	L	006	133 of 204	N/A	Retain	AFCD	
T460	*dead wood*	枯樹	N/A	Within Works Boundary	808313.36	813165.01	442.04	0.33	6.0	7.0	N/A	N/A	N/A	006	134 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T461	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808314.81	813166.19	441.61	0.11	3.0	1.0	Fair	Fair	M	006	134 of 204	N/A	Retain	AFCD	
T462	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808314.78	813166.91	442.18	0.27	7.0	5.0	Fair	Fair	M	006	134 of 204	N/A	Retain	AFCD	
T463	*Erythrina variegata*	刺桐	Exotic	Within Works Boundary	808314.50	813167.42	442.22	0.13	6.0	4.0	Fair	Fair	M	006	135 of 204	N/A	Retain	AFCD	
T464	*Macaranga tanarius*	血桐	Native	Within Works Boundary	808316.31	813168.52	442.04	0.24	5.0	3.0	Fair	Fair	M	006	135 of 204	N/A	Retain	AFCD	
T465	*Macaranga tanarius*	血桐	Native	Within Works Boundary	808316.41	813169.26	442.25	0.33	7.0	5.0	Fair	Fair	M	006	135 of 204	N/A	Retain	AFCD	
T466	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808325.19	813178.64	442.32	0.10	4.0	3.0	Fair	Fair	M	006	136 of 204	N/A	Retain	AFCD	
T467	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T467 is not used
T468	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808346.21	813166.24	443.65	0.13	6.0	3.0	Poor	Fair	L	006	136 of 204	N/A	Retain	AFCD	
T469	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808340.61	813164.12	443.54	0.17	7.0	3.0	Fair	Fair	M	006	136 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition);
T470	*dead wood*	枯樹	N/A	Within Works Boundary	808341.85	813162.58	443.62	0.11	5.0	3.0	N/A	N/A	N/A	006	137 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T471	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808340.09	813161.63	443.49	0.12	7.0	3.0	Poor	Fair	M	006	137 of 204	N/A	Retain	AFCD	
T472	*Not Used*	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T472 is not used
T473	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808345.56	813161.52	443.45	0.15	7.0	4.0	Poor	Fair	L	006	137 of 204	N/A	Retain	AFCD	
T474	*Machilus chekiangensis*	浙江潤楠	Native	Within Works Boundary	808345.80	813163.10	443.99	0.11	6.0	3.0	Poor	Fair	L	006	138 of 204	N/A	Retain	AFCD	
T475	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T475 is not used
T476	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808357.97	813164.15	444.66	0.25	6.0	4.0	Good	Good	H	006	138 of 204	N/A	Retain	AFCD	
T477	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808363.13	813159.89	445.05	0.24	8.0	4.0	Good	Good	H	006	138 of 204	N/A	Retain	AFCD	
T478	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808364.35	813157.75	445.18	0.15	5.0	3.0	Fair	Fair	M	006	139 of 204	N/A	Retain	AFCD	
T479	*dead wood*	枯樹	N/A	Within Works Boundary	808364.95	813157.28	445.25	0.17	3.0	2.0	N/A	N/A	N/A	006	139 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T480	*dead wood*	枯樹	N/A	Within Works Boundary	808370.27	813155.31	446.39	0.21	3.0	1.0	N/A	N/A	N/A	006	139 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T481	*dead wood*	枯樹	N/A	Within Works Boundary	808370.73	813154.66	446.44	0.11	3.0	1.0	N/A	N/A	N/A	006	140 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T482	*Ficus benjamina*	垂葉榕	Exotic	Within Works Boundary	808371.97	813154.56	446.57	0.13	4.0	3.0	Fair	Fair	M	006	140 of 204	N/A	Retain	AFCD	
T483	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808371.73	813154.25	446.57	0.10	5.0	2.0	Fair	Fair	M	006	140 of 204	N/A	Retain	AFCD	
T484	*dead wood*	枯樹	N/A	Within Works Boundary	808377.38	813152.74	447.04	0.14	6.0	4.0	N/A	N/A	N/A	006	141 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T485	*dead wood*	枯樹	N/A	Within Works Boundary	808368.53	813152.84	446.33	0.18	7.0	3.0	N/A	N/A	N/A	006	141 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T486	*dead wood*	枯樹	N/A	Within Works Boundary	808369.13	813150.79	446.44	0.27	7.0	4.0	N/A	N/A	N/A	006	141 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T487	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808363.00	813153.72	445.54	0.19	9.0	4.0	Fair	Fair	M	006	142 of 204	N/A	Retain	AFCD	
T488	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808362.01	813150.93	445.71	0.15	9.0	3.0	Fair	Fair	M	006	142 of 204	N/A	Retain	AFCD	
T489	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808361.99	813150.50	445.76	0.10	9.0	2.0	Fair	Fair	M	006	142 of 204	N/A	Retain	AFCD	
T490	*dead wood*	枯樹	N/A	Within Works Boundary	808364.24	813150.06	445.94	0.11	4.0	3.0	N/A	N/A	N/A	006	143 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T491	*Citrus maxima*	柚	Native	Within Works Boundary	808359.79	813152.06	445.42	0.19	8.0	4.0	Fair	Fair	M	006	143 of 204	N/A	Retain	AFCD	
T492	*dead wood*	枯樹	N/A	Within Works Boundary	808355.73	813158.37	444.77	0.20	7.0	3.0	N/A	N/A	N/A	006	143 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T493	*dead wood*	枯樹	N/A	Within Works Boundary	808354.55	813157.58	444.90	0.24	7.0	5.0	N/A	N/A	N/A	006	144 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T494	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808354.93	813155.69	444.89	0.26	7.0	7.0	Fair	Fair	M	006	144 of 204	N/A	Retain	AFCD	
T495	*Ficus variegata Blume*	青果榕	Native	Within Works Boundary	808351.62	813159.03	442.55	0.26	7.0	7.0	Fair	Fair	M	006	144 of 204	N/A	Retain	AFCD	
T496	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808358.61	813160.95	444.93	0.21	8.0	3.0	Fair	Fair	M	006	145 of 204	N/A	Retain	AFCD	
T497	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808356.47	813152.51	445.00	0.25	7.0	4.0	Fair	Fair	M	006	145 of 204	N/A	Retain	AFCD	
T498	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808356.94	813149.65	445.32	0.27	9.0	9.0	Fair	Fair	M	006	145 of 204	N/A	Retain	AFCD	
T499	*Citrus maxima*	柚	Native	Within Works Boundary	808356.37	813149.17	445.29	0.10	7.0	7.0	Fair	Fair	M	006	146 of 204	N/A	Retain	AFCD	
T500	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808357.27	813148.58	445.16	0.11	7.0	7.0	Fair	Fair	M	006	146 of 204	N/A	Retain	AFCD	
T501	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808358.94	813149.46	445.46	0.29	8.0	8.0	Fair	Fair	M	006	146 of 204	N/A	Retain	AFCD	
T502	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808359.55	813147.77	445.65	0.24	10.0	10.0	Fair	Fair	M	006	147 of 204	N/A	Retain	AFCD	
T503	*dead wood*	枯樹	N/A	Within Works Boundary	808361.67	813147.14	445.77	0.11	5.0	5.0	N/A	N/A	N/A	006	147 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T504	*Schefflera heptaphylla*	鴨腳木	Native	Within Works Boundary	808363.20	813147.00	445.96	0.10	5.0	5.0	Fair	Fair	M	006	147 of 204	N/A	Retain	AFCD	
T505	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808357.87	813145.15	444.93	0.11	7.0	7.0	Fair	Fair	M	006	148 of 204	N/A	Retain	AFCD	
T506	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808355.71	813143.77	443.97	0.16	9.0	9.0	Fair	Fair	M	006	148 of 204	N/A	Retain	AFCD	
T507	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T507 is not used
T508	*Leucaena leucocephala*	銀合歡	Exotic	Within Works Boundary	808362.05	813157.69	445.12	0.11	8.0	8.0	Fair	Fair	M	006	148 of 204	L	Fell	AFCD	Invasive weedy species; Shall remove since this species prevents natural succession of indigenous species.
T509	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808362.65	813157.44	445.10	0.14	7.0	7.0	Fair	Fair	M	006	149 of 204	N/A	Retain	AFCD	
T510	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808386.30	813149.33	445.59	0.20	7.0	7.0	Fair	Fair	M	006	149 of 204	N/A	Retain	AFCD	
T511	*Choerospondias axillaris*	南酸棗	Native	Within Works Boundary	808384.75	813150.02	446.27	0.22	7.0	7.0	Fair	Fair	M	006	149 of 204	N/A	Retain	AFCD	
T512	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808383.29	813147.30	445.69	0.10	6.0	6.0	Fair	Fair	M	006	150 of 204	N/A	Retain	AFCD	
T513	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808384.24	813147.07	445.48	0.16	6.0	6.0	Fair	Fair	M	006	150 of 204	N/A	Retain	AFCD	
T514	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808381.82	813146.04	445.56	0.17	7.0	7.0	Fair	Fair	M	006	150 of 204	N/A	Retain	AFCD	
T515	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808380.58	813146.58	445.76	0.37	5.0	4.0	Fair	Fair	M	006	151 of 204	N/A	Retain	AFCD	
T516	*Citrus mitis*	四季桔	Exotic	Within Works Boundary	808383.76	813146.09	445.28	0.15	4.0	3.0	Fair	Fair	M	006	151 of 204	N/A	Retain	AFCD	
T517	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808387.84	813147.39	445.22	0.10	6.0	2.0	Fair	Fair	M	006	151 of 204	N/A	Retain	AFCD	
T518	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808391.51	813148.03	445.35	0.17	7.0	3.0	Fair	Fair	M	006	152 of 204	N/A	Retain	AFCD	
T519	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808387.67	813144.69	445.10	0.17	6.0	4.0	Good	Good	H	006	152 of 204	N/A	Retain	AFCD	
T520	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808370.76	813146.87	446.11	0.10	5.0	4.0	Fair	Fair	M	006	152 of 204	N/A	Retain	AFCD	
T521	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808377.16	813143.33	445.09	0.14	5.0	4.0	Fair	Fair	M	006	153 of 204	N/A	Retain	AFCD	
T522	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808372.43	813142.44	445.09	0.26	8.0	4.0	Fair	Fair	M	006	153 of 204	N/A	Retain	AFCD	
T523	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808371.33	813141.05	444.83	0.25	9.0	4.0	Fair	Fair	M	006	153 of 204	N/A	Retain	AFCD	

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T524	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	808371.11	813140.70	444.63	0.11	4.0	2.0	Fair	Fair	M	006	154 of 204	N/A	Retain	AFCD	
T525	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808369.58	813140.71	444.54	0.14	9.0	3.0	Fair	Fair	M	006	154 of 204	N/A	Retain	AFCD	
T526	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808369.01	813138.88	444.41	0.28	9.0	4.0	Fair	Fair	M	006	154 of 204	N/A	Retain	AFCD	
T527	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T527 is not used
T528	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808365.34	813137.30	444.08	0.25	8.0	5.0	Fair	Fair	M	006	155 of 204	N/A	Retain	AFCD	
T529	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808366.16	813137.09	444.08	0.27	9.0	5.0	Fair	Fair	M	006	155 of 204	N/A	Retain	AFCD	
T530	*dead wood*	枯樹	N/A	Within Works Boundary	808371.00	813136.90	444.43	0.34	10.0	4.0	N/A	N/A	N/A	006	155 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T531	*podocarpus macrophyllus*	羅漢松	Native	Within Works Boundary	808372.68	813138.02	444.23	0.15	4.0	4.0	Fair	Fair	M	006	156 of 204	N/A	Retain	AFCD	
T532	*Syzygium jambos*	蒲桃	Exotic	Within Works Boundary	808374.20	813138.28	444.19	0.24	7.0	5.0	Fair	Fair	M	006	156 of 204	N/A	Retain	AFCD	
T533	*Syzygium jambos*	蒲桃	Exotic	Within Works Boundary	808375.19	813137.62	444.10	0.10	4.0	2.0	Fair	Fair	M	006	156 of 204	N/A	Retain	AFCD	
T534	*Syzygium jambos*	蒲桃	Exotic	Within Works Boundary	808375.03	813135.98	444.10	0.10	3.0	2.0	Fair	Fair	M	006	157 of 204	N/A	Retain	AFCD	
T535	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808375.37	813134.61	444.08	0.17	5.0	3.0	Fair	Fair	M	006	157 of 204	N/A	Retain	AFCD	
T536	*Ficus hispida*	對葉榕	Native	Within Works Boundary	808382.80	813139.73	444.46	0.25	4.0	3.0	Fair	Fair	M	006	157 of 204	N/A	Retain	AFCD	
T537	*dead wood*	枯樹	N/A	Within Works Boundary	808372.58	813148.02	446.55	0.11	3.0	2.0	N/A	N/A	N/A	006	158 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T538	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T538 is not used
T539	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T539 is not used
T540	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T540 is not used
T541	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T541 is not used
T542	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T542 is not used
T543	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T543 is not used
T544	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T544 is not used
T545	*Ficus benjamina*	垂葉榕	Exotic	Within Works Boundary	808404.68	813144.69	446.11	0.14	2.0	1.0	Fair	Fair	M	006	158 of 204	N/A	Retain	AFCD	
T546	*Ficus benjamina*	垂葉榕	Exotic	Within Works Boundary	808410.01	813142.09	446.55	0.26	4.0	3.0	Fair	Fair	M	006	158 of 204	N/A	Retain	AFCD	
T547	*Castanopsis fissa*	黧蒴錐	Native	Within Works Boundary	808405.74	813139.80	445.44	0.10	4.0	1.0	Fair	Fair	M	006	159 of 204	N/A	Retain	AFCD	
T548	*Castanopsis fissa*	黧蒴錐	Native	Within Works Boundary	808407.35	813139.14	445.39	0.10	4.0	3.0	Poor	Poor	L	006	159 of 204	N/A	Retain	AFCD	Serious leaning
T549	*Castanopsis fissa*	黧蒴錐	Native	Within Works Boundary	808406.58	813137.24	445.19	0.10	5.0	3.0	Poor	Poor	L	006	159 of 204	N/A	Retain	AFCD	Serious leaning
T550	*Castanopsis fissa*	黧蒴錐	Native	Within Works Boundary	808405.09	813129.55	445.43	0.25	7.0	6.0	Fair	Fair	M	006	160 of 204	N/A	Retain	AFCD	
T551	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808413.64	813124.02	445.11	0.11	5.0	3.0	Fair	Fair	M	006	160 of 204	N/A	Retain	AFCD	
T552	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808409.21	813124.02	444.88	0.38	12.0	10.0	Fair	Fair	M	006	160 of 204	N/A	Retain	AFCD	included bark
T553	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808409.46	813127.57	445.26	0.17	6.0	5.0	Fair	Fair	M	006	161 of 204	N/A	Retain	AFCD	
T554	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808407.41	813129.01	445.25	0.27	7.0	4.0	Fair	Fair	M	006	161 of 204	N/A	Retain	AFCD	
T555	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808406.48	813124.90	445.34	0.30	7.0	4.0	Fair	Fair	M	006	161 of 204	N/A	Retain	AFCD	
T556	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T556 is not used
T557	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T557 is not used
T558	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T558 is not used
T559	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T559 is not used
T560	*Ficus elastica*	印度橡樹	Exotic	Within Works Boundary	808418.23	813128.22	446.89	0.13	4.0	3.0	Fair	Poor	M	007	162 of 204	N/A	Retain	AFCD	Yellow Foliage
T561	*Ficus elastica*	印度橡樹	Exotic	Within Works Boundary	808422.45	813124.74	447.12	0.34	6.0	6.0	Good	Good	H	007	162 of 204	N/A	Retain	AFCD	
T562	*Ficus elastica*	印度橡樹	Exotic	Within Works Boundary	808419.43	813121.87	446.54	0.13	4.0	3.0	Fair	Fair	M	007	162 of 204	N/A	Retain	AFCD	
T563	*Ficus elastica*	印度橡樹	Exotic	Within Works Boundary	808417.02	813119.87	445.89	0.11	3.0	3.0	Poor	Fair	L	007	163 of 204	N/A	Retain	AFCD	cross-branching, abnormal taper, leaning about 50 degrees
T564	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808415.12	813117.49	445.49	0.13	5.0	4.0	Poor	Poor	L	007	163 of 204	N/A	Retain	AFCD	Abnormal canopy, serious dieback branch
T565	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808415.86	813116.40	446.13	0.17	4.0	3.0	Poor	Fair	M	007	163 of 204	N/A	Retain	AFCD	
T566	*Ficus elastica*	印度橡樹	Exotic	Within Works Boundary	808413.81	813116.57	445.37	0.15	5.0	3.0	Fair	Fair	M	007	164 of 204	N/A	Retain	AFCD	
T567	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808414.27	813114.91	445.90	0.18	4.0	4.0	Poor	Fair	L	006	164 of 204	N/A	Retain	AFCD	
T568	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808412.38	813113.58	445.71	0.14	5.0	4.0	Poor	Fair	L	006	164 of 204	N/A	Retain	AFCD	
T569	*Ficus elastica*	印度橡樹	Exotic	Within Works Boundary	808409.65	813114.17	444.89	0.32	6.0	5.0	Good	Good	H	006	165 of 204	N/A	Retain	AFCD	
T570	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T570 is not used
T571	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T571 is not used
T572	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808435.69	813130.00	446.93	0.17	6.0	4.0	Good	Good	H	007	165 of 204	N/A	Retain	AFCD	
T573	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808436.52	813129.91	447.17	0.20	5.0	4.0	Poor	Poor	L	007	165 of 204	N/A	Retain	AFCD	
T574	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808440.28	813130.20	447.13	0.12	4.0	3.0	Fair	Fair	M	007	166 of 204	N/A	Retain	AFCD	
T575	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808444.15	813130.99	447.44	0.10	4.0	3.0	Fair	Fair	M	007	166 of 204	N/A	Retain	AFCD	
T576	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808447.06	813131.18	447.34	0.11	4.0	2.0	Fair	Fair	M	007	166 of 204	N/A	Retain	AFCD	
T577	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808450.18	813131.01	447.33	0.12	4.0	1.5	Fair	Fair	M	007	167 of 204	N/A	Retain	AFCD	
T578	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808453.71	813130.47	447.26	0.11	4.0	2.0	Fair	Fair	M	007	167 of 204	N/A	Retain	AFCD	
T579	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808457.01	813129.48	447.36	0.11	4.0	1.5	Fair	Fair	M	007	167 of 204	N/A	Retain	AFCD	
T580	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808468.36	813116.79	446.94	0.12	4.0	1.0	Fair	Fair	M	007	168 of 204	N/A	Retain	AFCD	
T581	*Ficus benjamina*	垂葉榕	Exotic	Within Works Boundary	808467.35	813114.86	447.46	0.16	4.0	2.0	Poor	Poor	L	007	168 of 204	N/A	Retain	AFCD	
T582	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T582 is not used
T583	*Ficus benjamina*	垂葉榕	Exotic	Within Works Boundary	808464.77	813112.14	447.31	0.16	5.0	5.0	Poor	Poor	L	007	168 of 204	N/A	Retain	AFCD	
T584	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808463.49	813110.29	447.44	0.12	3.5	1.0	Fair	Fair	M	007	169 of 204	N/A	Retain	AFCD	
T585	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808459.32	813106.08	447.45	0.10	4.0	1.0	Fair	Fair	M	007	169 of 204	N/A	Retain	AFCD	
T586	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808456.26	813103.23	447.71	0.14	4.0	2.0	Fair	Fair	M	007	169 of 204	N/A	Retain	AFCD	
T587	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808453.76	813102.73	447.49	0.10	4.0	1.0	Fair	Fair	M	007	170 of 204	N/A	Retain	AFCD	
T588	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808450.58	813101.41	447.47	0.10	4.0	2.0	Fair	Fair	M	007	170 of 204	N/A	Retain	AFCD	

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T589	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808447.91	813101.04	447.36	0.10	4.0	2.0	Fair	Fair	M	007	170 of 204	N/A	Retain	AFCD	
T590	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808445.26	813097.70	445.25	0.17	7.0	4.0	Fair	Fair	M	007	171 of 204	N/A	Retain	AFCD	
T591	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808438.81	813098.62	446.78	0.19	8.0	5.0	Fair	Fair	M	007	171 of 204	N/A	Retain	AFCD	
T592	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808438.22	813097.81	446.65	0.44	12.0	10.0	Fair	Fair	M	007	171 of 204	N/A	Retain	AFCD	Serious included bark
T593	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808439.25	813097.14	446.48	0.10	5.0	2.0	Fair	Fair	M	007	172 of 204	N/A	Retain	AFCD	
T594	*dead wood*	枯樹	N/A	Within Works Boundary	808434.78	813098.28	447.27	0.19	6.0	1.0	N/A	N/A	N/A	007	172 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T595	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808433.61	813097.30	446.86	0.18	8.0	6.0	Fair	Fair	M	007	172 of 204	N/A	Retain	AFCD	
T596	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808430.63	813096.40	446.72	0.22	10.0	6.0	Fair	Fair	M	007	173 of 204	N/A	Retain	AFCD	
T597	*Sapium sebiferum*	烏桕	Native	Within Works Boundary	808428.41	813096.56	446.91	0.10	5.0	3.0	Fair	Fair	M	007	173 of 204	N/A	Retain	AFCD	
T598	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T598 is not used
T599	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T599 is not used
T600	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T600 is not used
T601	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T601 is not used
T602	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T602 is not used
T603	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T603 is not used
T604	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T604 is not used
T605	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T605 is not used
T606	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T606 is not used
T607	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T607 is not used
T608	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T608 is not used
T609	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T609 is not used
T610	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T610 is not used
T611	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T611 is not used
T612	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T612 is not used
T613	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T613 is not used
T614	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T614 is not used
T615	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T615 is not used
T616	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T616 is not used
T617	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T617 is not used
T618	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T618 is not used
T619	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T619 is not used
T620	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T620 is not used
T621	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T621 is not used
T622	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T622 is not used
T623	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T623 is not used
T624	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T624 is not used
T625	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T625 is not used
T626	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808443.76	813094.15	444.65	0.35	10.0	7.0	Good	Good	H	007	173 of 204	N/A	Retain	AFCD	
T627	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808437.28	813093.92	445.26	0.12	8.0	4.0	Fair	Fair	M	007	174 of 204	N/A	Retain	AFCD	
T628	*Acacia confusa*	台灣相思	Exotic	Within Works Boundary	808437.91	813094.53	445.50	0.29	14.0	8.0	Fair	Fair	M	007	174 of 204	N/A	Retain	AFCD	
T629	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T629 is not used
T630	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T630 is not used
T631	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T631 is not used
T632	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T632 is not used
T633	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T633 is not used
T634	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T634 is not used
T635	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T635 is not used
T636	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T636 is not used
T637	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808519.97	813108.45	445.21	0.38	14.0	5.0	Fair	Fair	M	007	174 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; fruiting body, included bark
T638	*Eucalyptus robusta*	大葉桉	Exotic	Within Works Boundary	808504.42	813096.95	445.04	0.37	6.0	7.0	Fair	Fair	M	007	175 of 204	N/A	Retain	AFCD	
T639	*Eucalyptus camaldulensis*	赤桉	Native	Within Works Boundary	808515.81	813107.77	445.82	0.57	13.0	8.0	Fair	Fair	M	007	175 of 204	L	Fell	AFCD	Tree inside trench and WA1, direct conflict; decayed branch and trunk
T640	*dead wood*	枯樹	N/A	Within Works Boundary	808514.39	813129.18	447.17	0.20	4.0	5.0	N/A	N/A	N/A	007	175 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T641	*Morus Alba L.*	桑樹	Native	Within Works Boundary	808511.57	813129.35	447.15	0.18	4.0	4.0	Fair	Fair	M	007	176 of 204	N/A	Retain	AFCD	
T642	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	808520.37	813124.10	445.38	0.15	4.0	4.0	Fair	Fair	M	007	176 of 204	N/A	Retain	AFCD	
T643	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808520.83	813118.96	446.17	0.21	7.0	5.0	Fair	Fair	M	007	176 of 204	N/A	Retain	AFCD	
T644	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808520.67	813117.39	446.19	0.23	7.0	6.0	Fair	Fair	M	007	177 of 204	N/A	Retain	AFCD	
T645	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808520.01	813114.72	445.99	0.32	10.0	6.0	Fair	Fair	M	007	177 of 204	N/A	Retain	AFCD	
T646	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808520.94	813114.15	446.04	0.23	9.0	4.0	Fair	Fair	M	007	177 of 204	N/A	Retain	AFCD	
T647	*Cratoxylum cochinchinense*	黃牛木	Native	Within Works Boundary	808521.25	813114.78	446.08	0.13	6.0	3.0	Fair	Fair	M	007	178 of 204	N/A	Retain	AFCD	
T648	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808520.05	813113.26	445.91	0.29	7.0	5.0	Fair	Fair	M	007	178 of 204	N/A	Retain	AFCD	
T649	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808519.96	813111.21	445.63	0.22	9.0	3.0	Fair	Fair	M	007	178 of 204	N/A	Retain	AFCD	

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T650	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808519.89	813110.05	445.52	0.23	11.0	4.0	Fair	Fair	M	007	179 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T651	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808524.24	813108.80	444.03	0.31	13.0	5.0	Fair	Fair	M	007	179 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T652	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808525.93	813105.58	443.63	0.10	3.0	2.0	Fair	Fair	M	007	179 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; die back branch, decayed cavity
T653	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808527.09	813105.87	443.54	0.45	12.0	8.0	Fair	Fair	M	007	180 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; fruiting body, die back branch
T654	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808527.32	813108.06	443.67	0.14	7.0	3.0	Fair	Fair	M	007	180 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T655	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808528.31	813108.30	443.59	0.10	6.0	3.0	Fair	Fair	M	007	180 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T656	*Averrhoa carambola*	楊桃	Exotic	Within Works Boundary	808529.89	813107.21	443.39	0.10	3.0	2.0	Fair	Fair	M	007	181 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T657	*Ficus variegata Blume*	青果榕	Native	Within Works Boundary	808530.25	813106.77	443.33	0.14	3.0	4.0	Fair	Fair	M	007	181 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T658	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T658 is not used
T659	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T659 is not used
T660	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808526.99	813109.82	443.59	0.12	8.0	3.0	Fair	Fair	M	007	181 of 204	N/A	Retain	AFCD	
T661	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808523.54	813112.38	445.00	0.17	5.0	4.0	Fair	Fair	M	007	182 of 204	N/A	Retain	AFCD	
T662	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T662 is not used
T663	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T663 is not used
T664	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808524.10	813116.36	444.87	0.12	7.0	2.0	Fair	Fair	M	007	182 of 204	N/A	Retain	AFCD	
T665	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808523.46	813116.34	445.01	0.14	6.0	2.0	Fair	Fair	M	007	182 of 204	N/A	Retain	AFCD	
T666	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T666 is not used
T667	*Ficus variegata Blume*	青果榕	Native	Within Works Boundary	808521.93	813120.39	445.17	0.11	6.0	4.0	Fair	Fair	M	007	183 of 204	N/A	Retain	AFCD	
T668	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T668 is not used
T669	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T669 is not used
T670	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T670 is not used
T671	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T671 is not used
T672	*Ficus elastica*	印度橡樹	Exotic	Within Works Boundary	808537.33	813099.35	443.87	1.00	14.0	15.0	Fair	Fair	M	007	183 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Crown spread into trench
T673	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808541.18	813098.93	444.03	0.16	6.0	3.0	Fair	Fair	M	008	183 of 204	L	Fell	AFCD	Direct conflict; leaning, crack on trunk, risk to public safety
T674	*Schefflera heptaphylla*	鴨腳木	Native	Within Works Boundary	808545.46	813100.14	444.48	0.16	5.0	3.0	Fair	Fair	M	008	184 of 204	L	Fell	AFCD	Tree inside trench, direct conflict; leaning
T675	*Livistona chinensis*	蒲葵	Exotic	Within Works Boundary	808541.70	813097.15	443.90	0.29	8.0	5.0	Fair	Fair	M	008	184 of 204	N/A	Retain	AFCD	
T676	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808547.00	813099.56	444.73	0.12	6.0	3.0	Fair	Fair	M	008	184 of 204	L	Fell	AFCD	Tree inside trench, direct conflict
T677	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808547.73	813099.54	444.93	0.14	5.0	3.0	Fair	Fair	M	008	185 of 204	L	Fell	AFCD	Tree inside trench, direct conflict
T678	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808545.54	813096.88	444.05	0.10	7.0	3.0	Fair	Fair	M	008	185 of 204	N/A	Retain	AFCD	
T679	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T679 is not used
T680	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808548.29	813097.63	444.48	0.14	7.0	3.0	Fair	Fair	M	008	185 of 204	N/A	Retain	AFCD	
T681	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T681 is not used
T682	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T682 is not used
T683	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T683 is not used
T684	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T684 is not used
T685	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808549.95	813099.33	445.14	0.21	7.0	4.0	Fair	Fair	M	008	186 of 204	L	Fell	AFCD	Tree inside trench, direct conflict
T686	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808550.61	813099.53	445.21	0.21	7.0	4.0	Fair	Fair	M	008	186 of 204	L	Fell	AFCD	Tree inside trench, direct conflict
T687	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T687 is not used
T688	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808548.33	813104.88	444.89	0.29	8.0	3.0	Fair	Fair	M	008	186 of 204	N/A	Retain	AFCD	Crown spread into trench
T689	*dead wood*	枯樹	N/A	Within Works Boundary	808552.21	813105.90	445.25	0.24	4.0	0.0	N/A	N/A	N/A	008	187 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T690	*Sterculia lanceolata*	假蘋婆	Native	Within Works Boundary	808553.00	813106.73	445.29	0.11	4.0	2.0	Fair	Fair	M	008	187 of 204	N/A	Retain	AFCD	
T691	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T691 is not used
T692	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808559.13	813101.21	445.60	0.15	7.0	4.0	Fair	Fair	M	008	187 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T693	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808559.66	813101.87	445.66	0.21	8.0	4.0	Fair	Fair	M	008	188 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T694	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T694 is not used
T695	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T695 is not used
T696	*Ficus variegata Blume*	青果榕	Native	Within Works Boundary	808562.43	813102.57	445.89	0.13	4.0	4.0	Fair	Fair	M	008	188 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T697	*Ficus virens var. sublanceolata*	大葉榕	Native	Within Works Boundary	808561.43	813103.51	445.91	0.19	7.0	5.0	Fair	Fair	M	008	188 of 204	L	Fell	AFCD	Tree inside trench, direct conflict
T698	*Cinnamomum parthenoxylon*	黃樟	Native	Within Works Boundary	808563.91	813104.44	446.04	0.14	5.0	2.0	Fair	Fair	M	008	189 of 204	L	Fell	AFCD	Tree inside trench, direct conflict
T699	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808565.93	813104.33	446.12	0.25	8.0	4.0	Fair	Fair	M	008	189 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T700	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	808566.96	813104.27	446.13	0.12	6.0	4.0	Fair	Fair	M	008	189 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T701	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808569.03	813104.17	446.03	0.10	5.0	3.0	Fair	Fair	M	008	190 of 204	N/A	Retain	AFCD	
T702	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808569.86	813104.28	446.01	0.27	7.0	4.0	Fair	Fair	M	008	190 of 204	N/A	Retain	AFCD	
T703	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T703 is not used
T704	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T704 is not used
T705	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808578.82	813107.85	447.02	0.34	8.0	7.0	Poor	Fair	M	008	190 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree spread into WS1 trench
T706	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T706 is not used
T707	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T707 is not used
T708	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T708 is not used
T709	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T709 is not used
T710	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T710 is not used
T711	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808586.02	813119.62	447.23	0.12	3.0	1.0	Fair	Fair	M	008	191 of 204	N/A	Retain	AFCD	
T712	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T712 is not used
T713	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808617.67	813118.62	450.47	0.52	10.0	10.0	Good	Good	H	008	191 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA1
T714	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808620.81	813116.95	450.59	0.17	5.0	3.0	Poor	Fair	L	008	191 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition);
T715	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808617.90	813110.35	449.79	0.14	4.0	4.0	Fair	Fair	M	008	192 of 204	N/A	Retain	AFCD	
T716	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808626.85	813122.99	451.73	0.35	10.0	10.0	Fair	Fair	M	008	192 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree in SA1
T717	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808629.72	813123.14	452.11	0.33	10.0	10.0	Fair	Fair	M	008	192 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree right next and spread into SA1
T718	*Viburnum odoratissimum*	珊瑚樹	Native	Within Works Boundary	808628.81	813118.88	450.99	0.16	6.0	5.0	Fair	Fair	M	008	193 of 204	N/A	Retain	AFCD	
T719	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808632.72	813114.57	451.07	0.31	10.0	10.0	Fair	Fair	M	008	193 of 204	N/A	Retain	AFCD	
T720	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808639.09	813112.40	451.71	0.28	10.0	8.0	Fair	Fair	M	008	193 of 204	N/A	Retain	AFCD	
T721	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808639.59	813115.87	452.10	0.50	10.0	10.0	Fair	Fair	M	008	194 of 204	N/A	Retain	AFCD	
T722	*Ficus variegata Blume*	青果榕	Native	Within Works Boundary	808640.56	813116.31	452.03	0.10	6.0	4.0	Fair	Fair	M	008	194 of 204	N/A	Retain	AFCD	
T723	*dead wood*	枯樹	N/A	Within Works Boundary	808637.09	813117.96	451.95	0.18	7.0	5.0	N/A	N/A	N/A	008	194 of 204	N/A	Fell	AFCD	Dead wood which impose potential damage; Shall remove for occupational safety (NOT in direct conflict to alignment)
T724	*Mallotus paniculatus*	白楸	Native	Within Works Boundary	808632.67	813119.16	451.47	0.10	5.0	4.0	Fair	Fair	M	008	195 of 204	N/A	Retain	AFCD	
T725	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808636.28	813127.36	453.51	0.50	12.0	11.0	Fair	Fair	M	008	195 of 204	N/A	Retain	AFCD	
T726	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T726 is not used
T727	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808627.96	813131.61	452.91	0.49	12.0	10.0	Good	Good	H	008	195 of 204	N/A	Retain	AFCD	
T728	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808629.61	813133.21	453.50	0.49	12.0	10.0	Good	Good	H	008	196 of 204	N/A	Retain	AFCD	
T729	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808628.46	813134.61	453.82	0.26	9.0	6.0	Fair	Fair	M	008	196 of 204	N/A	Retain	AFCD	
T730	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T730 is not used
T731	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808556.12	813108.93	445.56	0.22	6.0	4.0	Fair	Fair	M	008	196 of 204	N/A	Retain	AFCD	
T732	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808554.93	813111.48	445.29	0.28	6.0	5.0	Fair	Fair	M	008	197 of 204	N/A	Retain	AFCD	
T733	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808554.21	813113.48	445.15	0.13	3.5	4.0	Fair	Fair	M	008	197 of 204	N/A	Retain	AFCD	
T734	*Michelia x alba*	白蘭	Exotic	Within Works Boundary	808557.99	813112.15	445.59	0.22	7.0	5.0	Fair	Fair	M	008	197 of 204	N/A	Retain	AFCD	
T735	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808562.54	813112.00	445.95	0.37	8.0	6.0	Good	Good	H	008	198 of 204	N/A	Retain	AFCD	
T736	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T736 is not used
T737	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T737 is not used
T738	*Casuarina equisetifolia*	木麻黃	Exotic	Within Works Boundary	808565.30	813113.23	445.96	0.21	8.0	3.0	Fair	Fair	M	008	198 of 204	N/A	Retain	AFCD	
T739	*Syzygium jambos*	蒲桃	Exotic	Within Works Boundary	808569.60	813113.69	446.66	0.11	7.0	5.0	Fair	Fair	M	008	198 of 204	N/A	Retain	AFCD	
T740	*Artocarpus heterophyllus*	菠蘿蜜	Exotic	Within Works Boundary	808569.78	813116.20	446.39	0.19	4.5	4.0	Fair	Fair	M	008	199 of 204	N/A	Retain	AFCD	
T741	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808571.23	813114.51	447.00	0.30	10.0	7.0	Good	Good	H	008	199 of 204	N/A	Retain	AFCD	
T742	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808571.53	813113.83	446.81	0.42	10.0	7.0	Good	Good	H	008	199 of 204	N/A	Retain	AFCD	
T743	*Ficus hispida*	對葉榕	Native	Within Works Boundary	808574.21	813115.35	446.83	0.29	5.0	4.0	Fair	Fair	M	008	200 of 204	N/A	Retain	AFCD	
T744	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808576.55	813115.04	446.97	0.36	11.0	7.0	Good	Good	H	008	200 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree right next and spread into SA1
T745	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808578.50	813114.89	446.95	0.24	6.0	5.0	Poor	Fair	M	008	200 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T746	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808579.73	813115.19	447.04	0.32	7.0	6.0	Poor	Fair	M	008	201 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree right next and spread into SA1
T747	*Psidium guajava*	番石榴	Exotic	Within Works Boundary	808590.29	813120.10	447.63	0.18	5.0	4.0	Fair	Fair	M	008	201 of 204	N/A	Retain	AFCD	
T748	*Psidium guajava*	番石榴	Exotic	Within Works Boundary	808590.81	813119.90	447.81	0.11	5.0	4.0	Poor	Fair	M	008	201 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)

Tree no.	Botanical Name	Chinese Common Name	Tree Species Origins	Location of Tree	Easting	Northing	Level (mPD)	Diameter (in meter) at breast height (measured at 1.3m above ground level)	Tree Height (in meter)	Canopy Spread (in meter)	Tree Form	General tree Health	Amenity value	Drawing No.	Photo page	Expected survival rate after transplanting	Proposed recommendation	Jurisdiction of the tree	Remark
T749	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808591.58	813119.75	447.77	0.24	7.0	4.0	Poor	Fair	M	008	202 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition); Tree right next and spread into SA1
T750	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808591.65	813120.53	447.73	0.13	5.0	4.0	Fair	Fair	M	008	202 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T751	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T751 is not used
T752	*Machilus pauhoi Kanehira*	刨花潤楠	Native	Within Works Boundary	808594.56	813121.34	448.13	0.21	8.0	4.0	Fair	Fair	M	008	202 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T753	*Psidium guajava*	番石榴	Exotic	Within Works Boundary	808595.41	813121.64	448.07	0.16	7.0	4.0	Fair	Fair	M	008	203 of 204	N/A	Retain	AFCD	Minor pruning (subject to site condition)
T754	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808597.87	813121.89	448.13	0.22	3.0	2.0	Fair	Fair	M	008	203 of 204	N/A	Retain	AFCD	
T755	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808601.29	813125.00	448.27	0.22	4.0	3.0	Fair	Fair	M	008	203 of 204	N/A	Retain	AFCD	
T756	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T756 is not used
T757	*Cinnamomum camphora*	樟樹	Native	Within Works Boundary	808610.30	813127.03	449.55	0.43	8.0	6.0	Good	Good	H	008	204 of 204	N/A	Retain	AFCD	
T758	*Magnolia grandiflora*	荷花玉蘭	Exotic	Within Works Boundary	808613.66	813128.07	449.83	0.21	4.0	4.0	Good	Good	H	008	204 of 204	N/A	Retain	AFCD	
T759	*Litchi chinensis*	荔枝	Exotic	Within Works Boundary	808621.07	813131.95	451.39	0.14	4.0	4.0	Fair	Fair	M	008	204 of 204	N/A	Retain	AFCD	
T760	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T760 is not used
T761	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T761 is not used
T762	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T762 is not used
T763	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T763 is not used
T764	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T764 is not used
T765	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T765 is not used
T766	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T766 is not used
T767	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T767 is not used
T768	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T768 is not used
T769	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T769 is not used
T770	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T770 is not used
T771	*Not Used*	N/A	-	Outside Works Boundary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Tree no. T771 is not used
	771	771			771	771	771	118.14	4001.00	2549.80	771	771		771	771		771		

Summary of Recommendation. As of 3 December 2012.

	No. of Tree
Retain	457
Prune	0
Fell*	155
Transplant	0
Total	612

*including 65 nos. of dead woods, 1 no. of Leucaena leucocephala, 88 nos. of trees in direct conflict with construction works and 1 no. of tree with poor health and form

Annex 3

Amendment to Preferred Construction Programme of the EIA Report

Main ID	Sub ID	System	Works Section	Tasks	Durations (month)	08-14 1	09-14 2	10-14 3	11-14 4	12-14 5	01-15 6	02-15 7	03-15 8	04-15 9	05-15 10	06-15 11	07-15 12	08-15 13	09-15 14	10-15 15	11-15 16	12-15 17	01-16 18	02-16 19	03-16 20	04-16 21	05-16 22	06-16 23	07-16 24	08-16 25	09-16 26	10-16 27	11-16 28	12-16 29	01-17 30
1	1.1	Site preparation		Site clearance	1																													
	1.2			Construction of site office	2																													
2	2.1	Interception Drain	1	Construction of DN 1500mm drain pipe by open-cut method : Chainage A0+00 to A1+20 and associated manholes	6																													
	2.2		1	Construction of inlet structure (Intake A) at Chainage A0+00	2									R	R																			
	2.3		3	Construction of DN 1500mm drain pipe by open-cut method : Chainage A3+00 to A4+50 and associated manholes	7																													
3	3.1	Loop System	4	Construction of 2.5m x 2.5m box culvert : Chainage B0+00 to B0+45	3																													
	3.2		4	Construction of inlet structure (Intake B) at Chainage B0+00	2																			nR	nR									
	3.3		5	Construction of 3.0m x 2.5m box culvert : Chainage B0+45 to B2+27	10																													
	3.4		5	Construction of outfall structure (Outfall A) at Chainage B2+27	2																												nR	nR
4	4.1	Flood Relief Drain	6	Construction of jacking pit (JP2)	2																													
	4.2		6	Construction of DN 1800 drain pipe by trenchless method : Chainage C0+00 to C2+12	10																													
	4.3		6	Construction of receiving pits (RP3 and RP4) and assoicated manholes	4				nR											nR	nR													
			6	Backfilling of JP2	1																													
	4.4		6	Construction of inlet structure (Intake C) at Chainage C0+00 and outfall structure (Outfall B) at Chainage C2+08	3																nR	nR	nR											
5	5.1	Interception Drain	2	Construction of jacking pit (JP1)	2																													
	5.2		2	Construction of DN 1500mm drain pipe by trenchless method : Chainage A1+20 to A3+00	11																													
	5.3		2	Construction of receiving pits (RP1 and RP2) and assocaied manholes; concreting and backfillng of manhole	4																													
			2	Backfilling of JP1	1																													
6	6.1		2	Demolition of site office and site clearance	2																													

Overall Duration 30

R = constructing interfacing structrue during rainy period
nR = constructing interfacing structure during non-rainy period.

= wet season

MEINHARDT

DRAINAGE SERVICES DEPARTMENT HONG KONG

PREFERRED CONSTRUCTION PROGRAMME (TENTATIVE)

Figure: **2.8b**

Scale: **-**

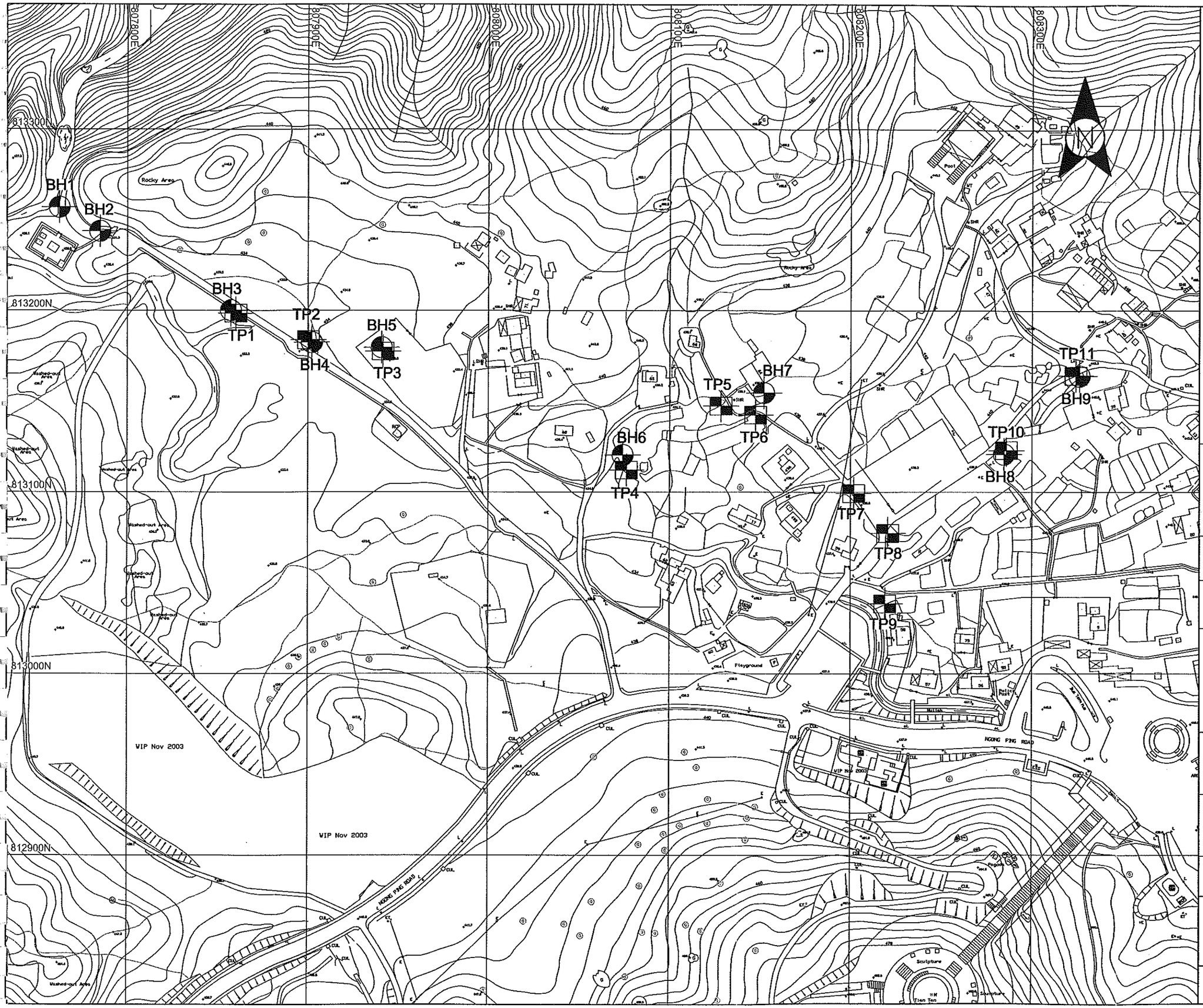
Rev: **1**

Annex 4

Amendment to Section 5.8.3.3 of the EIA Report

Construction site run-off may also be generated from the excavated trenches or pits. In this Project, ground investigation (GI) works were conducted between November 2011 and February 2012 to examine the underground conditions including the utilities locations and soil / ground-water conditions. The GI plans are shown in Annex 4a. Field testing for ground-water measurement was also made at 11 drillholes (BH1, BH3, BH4, BH5, BH6, BH7, BH8, BH9, BH11, BH12 and BH14) along the drainage alignment and only 4 (BH4, BH7, BH9 and BH14) out of the 11 drillholes were identified with ground water (at a depth ranging from approximate 4m to 12m below ground level). Thus, infiltration of ground water to the pits/trenches will not be substantial. On the other hand, the underground pipe jacking works which are to be aligned at about 4m - 6m below ground level, involve only the construction of diameters 1.5m and 1.8m concrete pipes where the ground water (even if presence) can easily flow along the surface of the pipes owing to the small pipe size and will not be cut-off. Therefore, the proposed pipe jacking works will not alter the water table and the hydrology in the vicinity. As regard the site run-off from the pits / trenches, it is likely to be generated in the wet season during periods of rain and during watering of the excavation works and surrounding area to suppress dust generation. Despite that the infiltration of ground water to the pits / trenches during construction would not be substantial based on the GI findings, mitigation and protective measures have also been proposed to limit the associated environmental impacts arising from the construction site run-off. The adoption of trenchless method with only the construction of small pits of 4m x 8m as well as the sectional works of about 40m for each cut-and-cover trench could minimize the amount of contaminated runoff generated. Specific mitigation measures have also been recommended in ***Section 5.8.8*** to reduce the risk of contaminated site-runoff from polluting the existing watercourses to an acceptable level.

Annex 4a Ground Investigation Plan



LEGEND:

- Trial Pit
- Drillhole

FUGRO GEOTECHNICAL SERVICES LTD

JOB REF:	09 0461 03
DATE:	16-Feb-2012
PROJECT:	4163CD - Drainage Improvement Works at Ngong Ping, Lantau
WORKS ORDER NO.:	GE/2010/01.34
TITLE:	Ground Investigation Plan
SCALE:	1:2000
CLIENT:	CEDD-GEO
FIGURE:	1

Annex 4a Ground Investigation Plan

LEGEND:

- Trial Pit
- Drillhole

FUGRO GEOTECHNICAL SERVICES LTD

JOB REF:	09 0461 03
DATE:	16-Feb-2012
PROJECT:	4163CD - Drainage Improvement Works at Ngong Ping, Lantau
WORKS ORDER NO.:	GE/2010/01.34
TITLE:	Ground Investigation Plan
SCALE:	1:2000
CLIENT:	CEDD-GEO
FIGURE:	2

Annex 5

Amendment to Section 6.9.1.7 of the EIA Report

The Project involves the construction of underground stormwater system mainly aligning along the existing access road. Permanent habitat loss is, therefore, considered not significant and confined to several locations at the intakes, outfalls and manholes of the drainage system. There will also be an additional temporary loss resulting from the construction of site office, works areas, stockpiling area as well as the excavation of trenches and pits along the proposed alignment. As shown in ***Figures 2.6a-2.6d*** detailing the drainage alignment**,** formation of haulage road for the project during construction that would require the clearance of sensitive habitats is not required, with construction vehicles either using the existing roads or undertaking movements within the confines of the designated works area and stockpiling area only. For instance, for the stockpiling area SA3, vehicles will move around within the stockpiling area and the temporary areas will not be permanently occupied and would be re-instated once the construction works have been completed. Selected areas may also be used for compensatory tree planting if deemed suitable.

Annex 6

Amendment to Section 1.4.1.2 of the EIA Report

Drainage Services Department has undertaken consultation with the local residents, Po Lin Monastery representatives, Ngong Ping 360 and Green Groups in November 2009 aiming at seeking views and support of stake-holders on the need of the Project and the proposed preliminary drainage scheme for subsequent detailed design and implementation. The stake-holders including the green groups understood the need of the Project to alleviate the flooding concern at Ngong Ping and requested to comment the design scheme developed during the detailed design stage.

Subsequently in 2012, major views were, also, sought from the local villagers and the key issues raised relating to the environmental concerns, together with how these have been addressed in this EIA Report, are detailed below:

1. Affected crops at government land (Stockpiling Area 3): Financial compensation to be arranged with DLO and the area will be reinstated and hydroseeded after the construction works have been completed (**Section 6**).

2. Request to reduce the works area affected: As indicated in **Section 2**, the pipeline alignment and location and size of the works areas, has been carefully reviewed to minimise the areas affected.

3. Request to avoid works at night time: While any night-time works would be controlled under the Noise Control Ordinance and not covered by this EIA Report, night-time works are not proposed.

4. Request to protect the health of existing trees due to trench excavation: The pipeline alignment and location of the works areas have been located so as to minimize the number of trees to be affected. Also, in situations where trees are close to the alignment, an approach to retain and protect or prune the trees has been adopted as opposed to felling (see **Section 6.12**).

Following the consultation plan, further meeting with the stake-holders (including the local residents, Po Lin Monastery, Ngong Ping 360 and Green Groups) would be arranged in around mid 2013 to collect views on the details of the proposed drainage scheme at the detailed design stage.