

SECTION 2
SITE APPRAISAL

The Application Site (the site) and its neighbourhood are situated on a hillside of a long sloping terrain which stretches from the Tolo Harbor Road to a few hundred mPD uphill. The Site is located at Tai Po Road - Tai Po Kau Section which is a rural road. The Site is situated in the part of the rural road near the Deerhill Bay development which is a low-density residential development. In the immediate vicinity of the Site are three schools, namely Japanese International School (JIS), Po Leung Kuk Tin Ka Ping Millennium Primary School (TKPM Primary School) and Hong Kong & Kowloon Kaifong Women's Association Sun Fong Chung College (SFCC). **Figure 1** shows the location of the Site and its neighbourhood.



--- Application Site
Figure 1

Within the application site, there are 1 type of Landscape Resources recorded and described in below table:

Landscape Resources Description	Sensitivity
<u>Plantation</u> The area consists of 77 nos. of natural trees and most of them are common species, including 46 nos. <i>Leucaena leucocephala</i> , which is an undesirable species that could be excluded from tree compensation according to LAO PN No. 6/2023 issued by LandsD and 5 nos. of Dead Tree. Considering this tree group height ranging from 5m to 13m, crown spread ranging from 1m to 10m, the sensitivity of this tree group is considered as medium.	Medium

Tree Survey was conducted by Mr. Pak Hin Leung (The Arboricultural Association Accredited Arborist: MArborA: PRO5833) on 27th Jan, 2022. There are total 77 nos. of trees surveyed within the application site, and among these trees, 10 species were identified within the application site. Please refer to the table below:

Scientific Name	Chinese Name	Quantity (nos.)
<i>Acacia confusa</i>	台灣相思	9
<i>Bombax ceiba</i>	木棉	2
<i>Bridelia tomentosa</i>	土蜜樹	1
<i>Celtis sinensis</i>	朴樹	1
<i>Adenanthera microsperma</i>	海紅豆	4
Dead tree	死樹	5
<i>Ficus microcarpa</i>	細葉榕	6
<i>Leucaena leucocephala</i>	銀合歡	46
<i>Litsea glutinosa</i>	潺槁樹	1
<i>Macaranga tanarius var. tomentosa</i>	血桐	1
<i>Trema tomentosa</i>	山黃麻	1
Total		77

For tree survey details, please refer to **Appendix A** and **Appendix B**.

SECTION 3
ASSESSMENT OF THE POTENTIAL IMPACT TO EXISTING TREES ON SITE

Among 77 trees surveyed, since the proposed development consists of site formation to make the ground floor of the building at level 79.2mPD. All trees within the application site will be affected. 77 trees are proposed to be felled.

Most of the felled trees are not recommended to be transplanted due to several reasons, including poor health, poor structural condition, on steep slope which the root ball cannot be formed, undesirable species or large size which is not feasible to be transplanted and with low survival rate after transplanting. For details, please refer to Appendix B and the table below.

Summary of Trees to be felled

Scientific Name	Chinese Name	Quantity (nos.)
Acacia confusa	台灣相思	9
Bombax ceiba	木棉	2
Bridelia tomentosa	土蜜樹	1
Celtis sinensis	朴樹	1
Adenanthera microsperma	海紅豆	4
Dead tree	死樹	5
Ficus microcarpa	細葉榕	6
Leucaena leucocephala	銀合歡	46
Litsea glutinosa	潺槁樹	1
Macaranga tanarius var. tomentosa	血桐	1
Trema tomentosa	山黃麻	1
Total		77

46 nos. of new trees will be provided within the site¹. Sufficient space, i.e. 4m spacing will be provided for tree growth. Proposed tree species, sizes, quantity, and location will be further developed. They are 12 nos. located at G/F and 34 nos. on 2/F, for details, please refer to Appendix E.

Proposed new tree planting schedule:

Abbreviation	Botanical name	Chinese name	Height (mm)	Spread (mm)	DBH (mm)	Spacing (mm)	Origin	Quantity
LIQ.FOR.	<i>Liquidambar formosana</i>	楓香	3500	2000	95	4000	Native	7
LLE.ROT.	<i>Ilex rotunda</i>	小果鐵冬青	3500	2000	80	4000	Native	3
TER.MAN.	<i>Terminalia mantaly</i>	小葉欖仁	3500	2000	95	4000	Exotic	25
PLU.RUB.	<i>Plumeria rubra</i>	紅雞蛋花	3500	2000	80	4000	Exotic	7
TAB. CHR.	<i>Tabebuia chrysantha</i>	黃鐘木 (風鈴木)	3500	2000	80	4000	Exotic	4

Note 1: Overall compensatory ratio in terms of number within application site is 1: 0.59. Overall compensatory ratio in terms of aggregated DBH within application site is 1:0.36.

SECTION 4
DESIGN CONCEPT AND OBJECTIVES

The proposed development consists of a main landscape area at 2/F and some other landscape area at different levels, including G/F, 7/F, 8/F and R/F. Considering the affected existing Landscape resources mentioned in Section 3, the proposed landscape treatment has been critically reviewed and opportunities for new landscape planting has been maximized, including trees; shrub; groundcover; sensory garden for dementia therapy & aromatic herbs garden. For details, please refer to Appendix E.

4.1 Soft Landscape Design

(i) Ground Floor

Since most of the space within the application site has been reserved for the building footprint, the landscape area is aimed to eliminate visual impact viewing from the adjacent school and outside , enhance the effect by choosing fluffy shrubs and trees will be proposed at the planter along to the Tai Po Road entrance to create pleasant environment and mitigate the visual impact of the Proposed Development.

(ii) 2/F

This portion of the site receives the most sunlight throughout the day and it will be beneficial for vegetation planting. Two set of fitness equipment is proposed for user to exercise under the sunshine. A large number of trees with seasonal changes will be placed to this sensory garden to create an area with lush vegetation to offer a forest like environment for users wandering around under shades with different sensory experience. Visual stimulation as creating mood of color by combine variety height of plantings to attract bees, birds and butterflies; Scents and smell stimulation as natural and placing aromatic plants to evoke intense feelings and trigger emotions; Hearing stimulation as soothing sound from pond of water for relaxing; Tactile Stimulation as pebble walk. Quite a number of vegetables and fruits can be farmed in the garden by easy maintenance and benefits to dementia therapy.

(iii) 7/F & 9/F

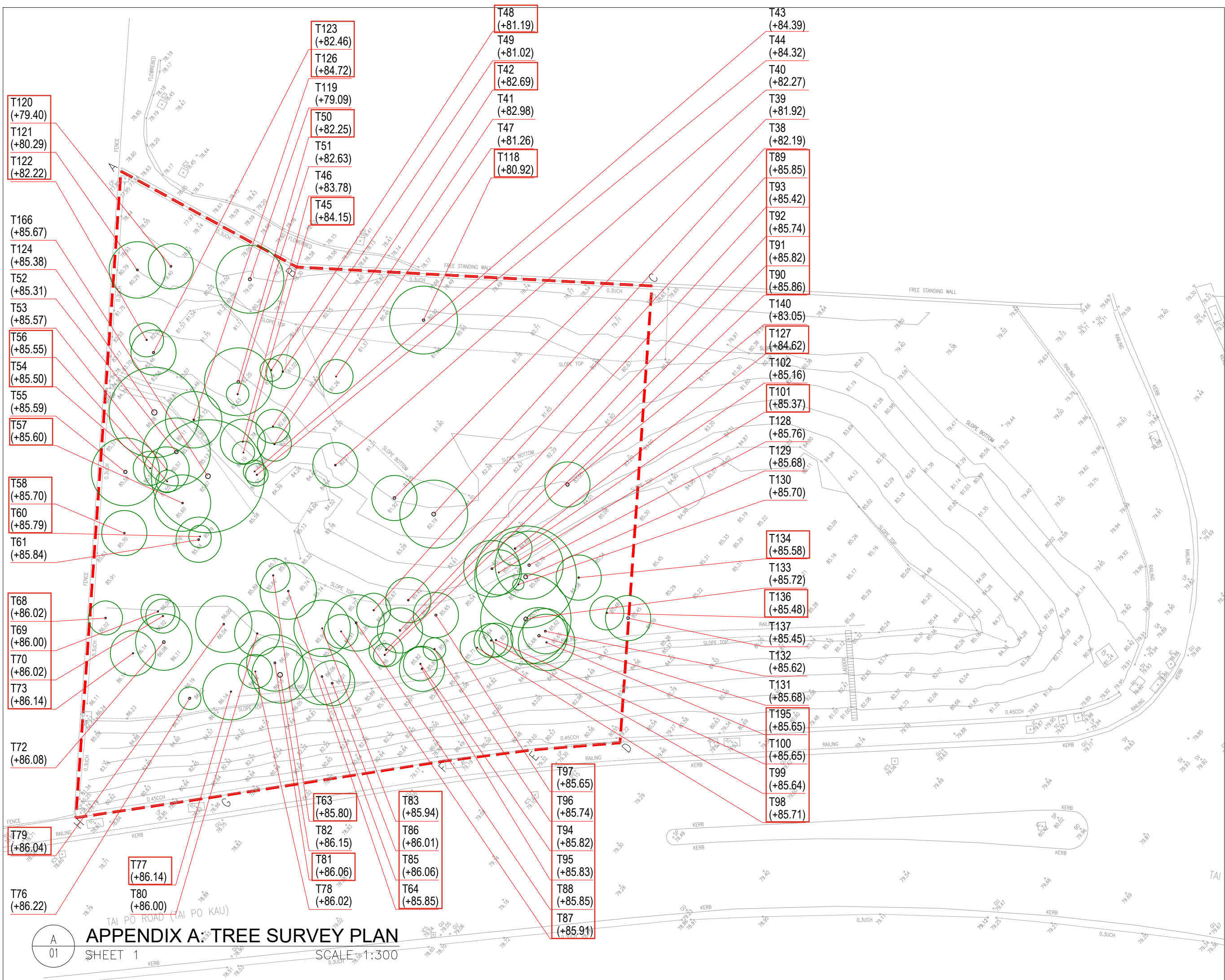
The landscape area in this floor is mainly designed for staff supporting, landscape furniture will be placed with aromatic plants as herbs and shrubs in a variety of form and texture to create a relaxing environment for staff to relax.

(iv) 8/F

The Landscape area in this floor is mainly designed for Small Group Homes. Mini-golf and seating areas will be provided with lush vegetation planting at the edge of the building. Mosquito repellent plants as herbs, shrubs and ground cover species in a variety of form and texture to create a relaxing environment for children to explore and hang out.

(v) R/F

The Landscape area in this floor is mainly proposed to increase green coverage and for visual interests.



LEGEND:

- SITE BOUNDARY
- T##
(+10.00) TREE NO. AND EXISTING LEVEL
- SURVEYED TREES (TOTAL 77 nos.)

REV	DATE	DESCRIPTION
0	09 FEB 2022	TPRP

otherland

ROOM 2302, 23/F, NEW TECH PLAZA
34 TAI YAU STREET
SAN PO KONG KOWLOON, HONG KONG.

Tel: (852) 2893 0270 / 6286 2720
Fax: (852) 2893 3139
WWW.OTHERLAND.COM.HK

CLIENT:
HONG KONG SHENG KUNG HUI
WELFARE COUNCIL LIMITED

PROJECT:
Proposed Hong Kong Sheng
Kung Hui St. Christopher's
Complex, Tai Po

TITLE:
TREE SURVEY PLAN
(Sheet 1)

SCALE: 1:300	A3
DRAWN BY: L.W. CHAN	
CHECKED BY: YANMI LEUNG	
APPROVED BY: PAUL Y.K. CHAN	
DRAWING DATE: 09 Feb 2022	
PROJECT No: LWK03_21	
SHEET No: LWK03_LP_TSP_01	REV: 0

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Address: Remaining Portion of Taxlord Lot No. T77 in DD 34, Tai Po

Lot: T77 in D.D. 34, Tai Po

Prepared by LEUNG Pak Hin on 27th JAN 2022

Field Survey was conducted/updated on 27th JAN 2022

To be read in conjunction with drawing nos. LWK03_LP_TSP_01 rev. 0 and LWK03_LP_TTP_01_rev. 0

Tree No.	Tree Species		Original Location (Lot/GA/YA/GH BA, etc.)	Tree Size			Form	Health condition	Structural condition	Anticipated Survival Rate after Transplanting (High / Medium / Low)	Top of Soil Level above Root Collar	Proposed Treatment		Additional Remarks			
	Scientific name	Chinese name		Overall height (m)	DBH (mm)	Average crown spread (m)						(Good (G) / Fair (F) / Poor (P))			in initial / approved application	in this revision, if applicable	
T038	<i>Adenanthera microsperma</i>	海紅豆	DD34TLL T77 RP	13	345	6	F	F	F	L	82.19	Fell	-	-			
T039	<i>Adenanthera microsperma</i>	海紅豆	DD34TLL T77 RP	9	230	4	F	F	F	L	81.92	Fell	-	-			
T040	<i>Trema tomentosa</i>	山黃麻	DD34TLL T77 RP	7	140	4	F	F	F	L	82.27	Fell	-	Climber			
T041	<i>Adenanthera microsperma</i>	海紅豆	DD34TLL T77 RP	6	110	3	F	F	P	M	82.98	Fell	-	Wound on trunk			
T042	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	100	3	F	F	F	L	82.69	Fell	-	-			
T043	<i>Dead tree</i>	死樹	DD34TLL T77 RP	6	95	2	P	P	P	L	84.39	Fell	-	-			
T044	<i>Dead tree</i>	死樹	DD34TLL T77 RP	5	105	2	P	P	P	L	84.32	Fell	-	-			
T045	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	9	100	2	F	F	F	L	84.15	Fell	-	-			
T046	<i>Ficus microcarpa</i>	細葉榕	DD34TLL T77 RP	7	101	4	F	F	F	L	83.78	Fell	-	-			
T047	<i>Ficus microcarpa</i>	細葉榕	DD34TLL T77 RP	5	100	3	F	F	F	L	81.26	Fell	-	-			
T048	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	120	2	F	F	F	L	81.19	Fell	-	Leaning 35°			
T049	<i>Ficus microcarpa</i>	細葉榕	DD34TLL T77 RP	6	110	3	F	F	F	L	81.02	Fell	-	Climber			
T050	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	9	230	6	F	F	F	L	82.25	Fell	-	Crack on branch			
T051	<i>Ficus microcarpa</i>	細葉榕	DD34TLL T77 RP	5	110	2	F	F	F	L	82.63	Fell	-	-			
T052	<i>Dead tree</i>	死樹	DD34TLL T77 RP	8	330	6	P	P	P	L	85.31	Fell	-	-			
T053	<i>Bridelia tomentosa</i>	土蜜樹	DD34TLL T77 RP	6	100	4	F	F	F	M	85.57	Fell	-	-			
T054	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	100	3	F	F	F	L	85.50	Fell	-	-			
T055	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	11	290	6	F	F	F	L	85.59	Fell	-	Split branch, dead branch, codominant trunk			
T056	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	100	2	F	P	F	L	85.55	Fell	-	Dieback twigs			
T057	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	130	5	F	P	F	L	85.60	Fell	-	Dieback twigs			
T058	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	140	4	F	P	F	L	85.70	Fell	-	Dieback twigs			
T060	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	9	100	2	F	P	F	L	85.79	Fell	-	Dieback twigs			
T061	<i>Ficus microcarpa</i>	細葉榕	DD34TLL T77 RP	7	165	4	F	P	F	L	85.84	Fell	-	Dieback twigs			
T063	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	110	3	F	F	F	L	85.80	Fell	-	Cross branch with adjacent trunk			
T064	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	130	5	F	P	F	L	85.85	Fell	-	Dieback twigs			
T068	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	134	3	F	P	F	L	86.02	Fell	-	Dieback twigs			
T069	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	120	3	F	P	F	L	86.00	Fell	-	Dieback twigs			

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Tree No.	Tree Species		Original Location (Lot/GA/YA/GH BA, etc.)	Tree Size			Form	Health condition	Structural condition	Anticipated Survival Rate after Transplanting (High / Medium / Low)	Top of Soil Level above Root Collar	Proposed Treatment		Additional Remarks
	Scientific name	Chinese name		Overall height (m)	DBH (mm)	Average crown spread (m)	(Good (G) / Fair (F) / Poor (P))					in initial / approved application	in this revision, if applicable	
T070	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	110	3	F	P	F	L	86.02	Fell	-	Dieback twigs
T072	<i>Ficus microcarpa</i>	細葉榕	DD34TLL T77 RP	9	251	5	F	F	F	L	86.08	Fell	-	-
T073	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	110	4	F	F	F	L	86.14	Fell	-	-
T076	<i>Bombax ceiba</i>	木棉	DD34TLL T77 RP	8	180	2	F	F	F	L	86.22	Fell	-	Restrict root
T077	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	110	5	F	F	P	M	86.14	Fell	-	Leaning 45°
T078	<i>Adenanthera microsperma</i>	海紅豆	DD34TLL T77 RP	6	100	3	F	F	F	M	86.02	Fell	-	-
T079	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	9	141	5	F	F	F	L	86.04	Fell	-	Broken branch
T080	<i>Litsea glutinosa</i>	潺槁樹	DD34TLL T77 RP	7	120	4	F	P	F	M	86.00	Fell	-	Dead branch, severe dieback
T081	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	162	5	F	F	F	L	86.06	Fell	-	Leaning 45°, codominant trunk with included bark, hanger
T082	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	8	426	5	F	F	F	L	86.15	Fell	-	Multi trunk, included bark, dead branch
T083	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	95	5	F	F	F	L	85.94	Fell	-	-
T085	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	140	5	P	F	P	M	86.06	Fell	-	Uproot, leaning 45°
T086	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	9	160	4	F	P	F	L	86.01	Fell	-	Dieback twigs, leaning 15°, trunk merged with metal fencing
T087	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	95	3	F	F	F	L	85.91	Fell	-	Leaning 10°
T088	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	169	5	F	F	F	L	85.85	Fell	-	Included bark, leaning 10°
T089	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	110	3	F	F	P	M	85.85	Fell	-	Collapsed tree with self-corrected
T090	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	105	2	F	F	F	L	85.86	Fell	-	Leaning 15°, asymmetric crown
T091	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	110	3	P	F	P	M	85.82	Fell	-	Exposed root, leaning 20°, asymmetric crown
T092	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	151	4	P	F	F	M	85.74	Fell	-	Multi trunk, crack trunk, leaning 20°
T093	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	131	4	F	F	P	M	85.42	Fell	-	Uproot, codominant trunk
T094	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	120	3	P	F	P	M	85.82	Fell	-	Exposed root, leaning 10°
T095	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	145	4	P	F	P	M	85.83	Fell	-	Leaning 25°, asymmetric crown, trunk merged with metal fencing
T096	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	110	2	F	F	F	L	85.74	Fell	-	Exposed root
T097	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	181	4	P	F	F	M	85.65	Fell	-	Multi trunk, codominant trunk with included bark, hanger
T098	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	5	100	3	P	F	P	M	85.71	Fell	-	Leaning 45°, uproot, asymmetric crown
T099	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	118	3	P	F	F	M	85.64	Fell	-	Multi trunk
T100	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	110	3	P	F	F	M	85.65	Fell	-	Leaning 10°, asymmetric crown

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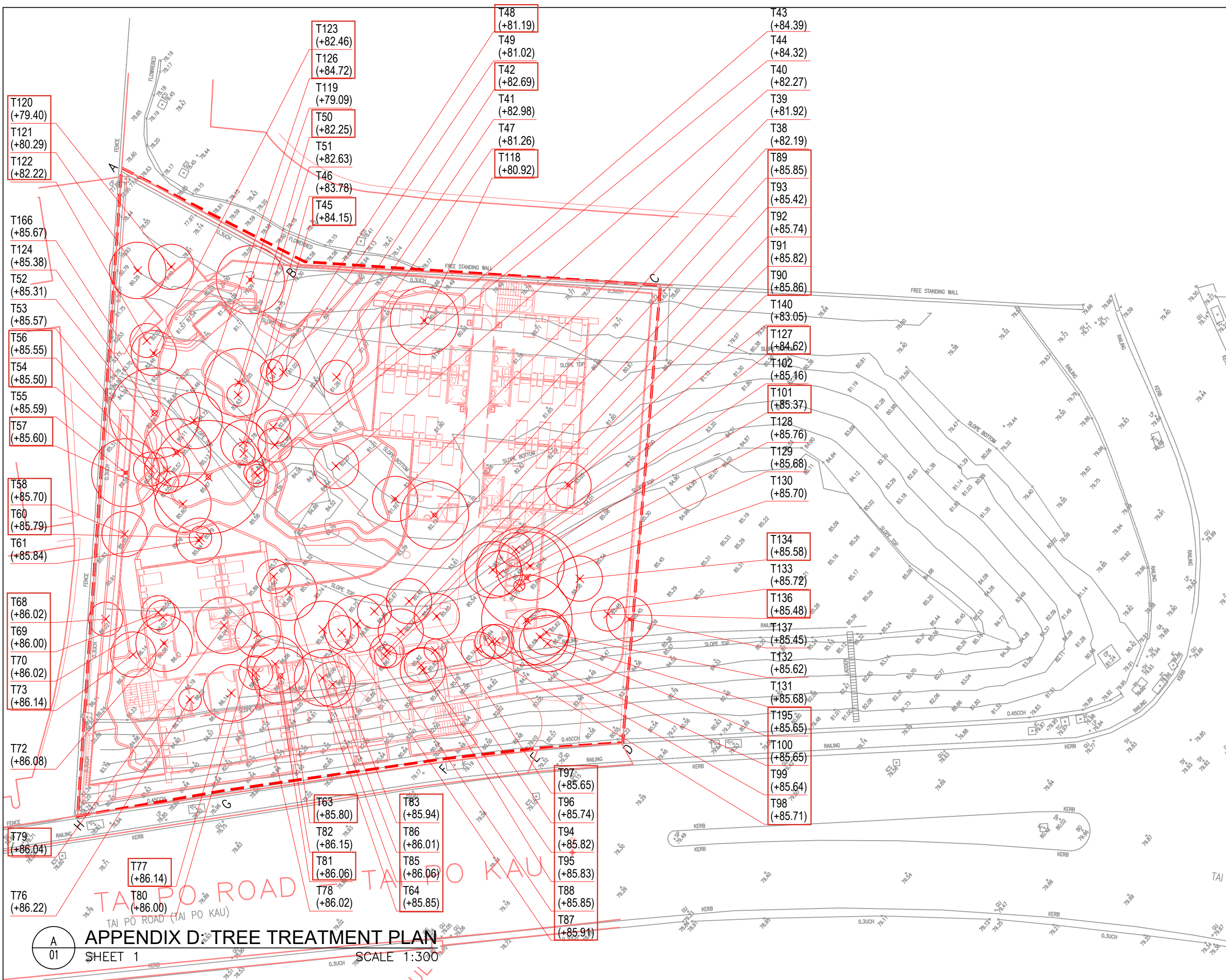
Lot: T77 in D.D. 34, Tai Po

Prepared by LEUNG Pak Hin on 27th JAN 2022

Field Survey was conducted/updated on 27th JAN 2022

To be read in conjunction with drawing nos. LWK03_LP_TSP_01 rev. 0 and LWK03_LP_TTP_01_rev. 0

Tree No.	Tree Species		Original Location (Lot/GA/YA/GH BA, etc.)	Tree Size			Form	Health condition	Structural condition	Anticipated Survival Rate after Transplanting (High / Medium / Low)	Top of Soil Level above Root Collar	Proposed Treatment		Additional Remarks
	Scientific name	Chinese name		Overall height (m)	DBH (mm)	Average crown spread (m)	(Good (G) / Fair (F) / Poor (P))					in initial / approved application	in this revision, if applicable	
							(Retain / Transplant / Fell)							
T101	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	95	4	F	F	F	L	85.37	Fell	-	-
T102	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	8	170	5	F	F	F	L	85.16	Fell	-	Dead fronds
T118	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	210	6	F	F	F	L	80.92	Fell	-	-
T119	<i>Macaranga tanarius</i> var. <i>tomentosa</i>	血桐	DD34TLL T77 RP	6	260	6	F	F	F	L	79.09	Fell	-	-
T120	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	8	170	4	F	F	F	L	79.40	Fell	-	-
T121	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	160	5	P	F	P	M	80.29	Fell	-	Abnormal crook trunk, exposed root, restrict root by planter
T122	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	5	120	3	P	F	F	M	82.22	Fell	-	Leaning 30°, cross branch with adjacent trunk, asymmetric crown
T123	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	5	187	4	P	F	P	M	82.46	Fell	-	Root-plate movement, leaning 90°, codominant
T124	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	11	479	8	F	F	F	L	85.38	Fell	-	Cross branch with adjacent trunk, multi trunk, cavity, girdling root, abnormal bark crack
T126	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	150	5	P	F	F	M	84.72	Fell	-	Asymmetric crown, leaning 15°
T127	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	6	146	3	F	F	P	M	84.62	Fell	-	Codominant trunk, exposed root, leaning 10°
T128	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	11	215	6	F	F	F	L	85.76	Fell	-	Exposed root,
T129	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	10	342	9	P	F	P	M	85.68	Fell	-	Cavity on dead branch, multi trunk, dead branch, cavity on basal trunk
T130	<i>Dead tree</i>	死樹	DD34TLL T77 RP	7	95	1	P	P	P	L	85.70	Fell	-	-
T131	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	8	210	5	P	F	F	M	85.68	Fell	-	Asymmetric crown
T132	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	9	160	4	P	F	F	M	85.62	Fell	-	Leaning 15°, exposed root, asymmetric crown
T133	<i>Acacia confusa</i>	台灣相思	DD34TLL T77 RP	10	340	8	P	F	F	M	85.72	Fell	-	Codominant, asymmetric crown
T134	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	130	4	P	F	P	M	85.58	Fell	-	Uproot, leaning 25°, wound on branch, asymmetric crown
T136	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	7	120	3	F	F	F	L	85.48	Fell	-	-
T137	<i>Celtis sinensis</i>	朴樹	DD34TLL T77 RP	7	252	4	P	F	P	M	85.45	Fell	-	Exposed root, bark crack, multi trunk, asymmetric crown, epiphytic plant, included bark, cross branch
T140	<i>Bombax ceiba</i>	木棉	DD34TLL T77 RP	9	300	4	P	F	F	M	83.05	Fell	-	Abnormal crook trunk
T166	<i>Dead tree</i>	死樹	DD34TLL T77 RP	10	427	10	P	P	P	L	85.67	Fell	-	Codominant
T195	<i>Leucaena leucocephala</i>	銀合歡	DD34TLL T77 RP	5	120	5	P	F	P	M	85.65	Fell	-	Leaning 55°, uproot



LEGEND:

- SITE BOUNDARY
- PROPOSED DEVELOPMENT
- T## (+10.00) TREE NO. AND EXISTING LEVEL
- TREE PORPOSED TO BE RETAINED (TOTAL 0 nos.)
- ⊗ TREE PORPOSED TO BE FELLED (TOTAL 77 nos.)
- △ TREE PORPOSED TO BE TRANSPLANTED (TOTAL 0 nos.)

REV	DATE	DESCRIPTION
0	26 JUN 2024	TPRP

otherland

23/F, ON TIN CENTRE
1 SHEUNG HEI STREET
SAN PO KONG KOWLOON, HONG KONG.

Tel: (852) 2893 0270 / 6286 2720
Fax: (852) 2893 3139
WWW.OTHERLAND.COM.HK

CLIENT:

HONG KONG SHENG KUNG HUI
WELFARE COUNCIL LIMITED

PROJECT:

Proposed Hong Kong Sheng
Kung Hui St. Christopher's
Complex, Tai Po

TITLE:

TREE TREATMENT PLAN
(Sheet 1)

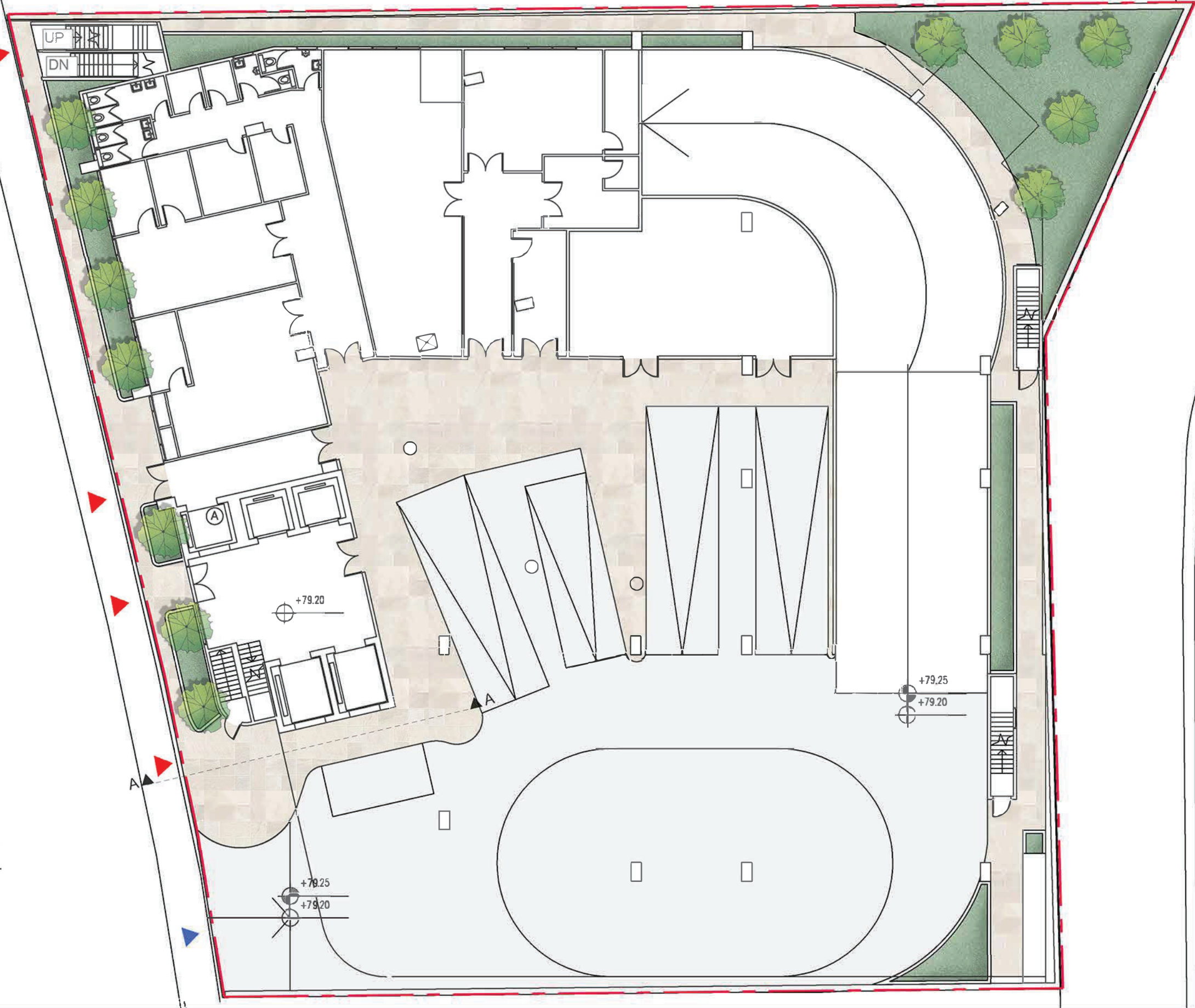
SCALE: 1:300	A3
DRAWN BY: L.W. CHAN	
CHECKED BY: BRENDAN CHAN	
APPROVED BY: PAUL Y.K. CHAN	
DRAWING DATE: 16 FEB 2024	
PROJECT No: LWK03_21	
SHEET No: LWK03_LP_TTP_01	REV: 0

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TAI PO ROAD - TAI PO KAU

LEGEND

- SHRUB PLANTING
- NEW TREES
- PEDESTRIAN PAVEMENT
- VEHICULAR ROAD
- BENCHES
- SITE BOUNDARY
- VEHICULAR ENTRANCE
- PEDESTRIAN ENTRANCE



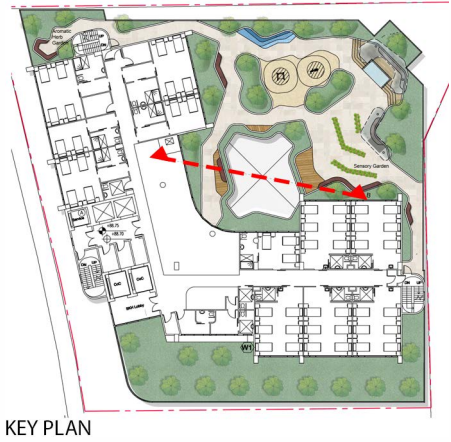
TAI PO ROAD - TAI PO

CUL

LEGEND

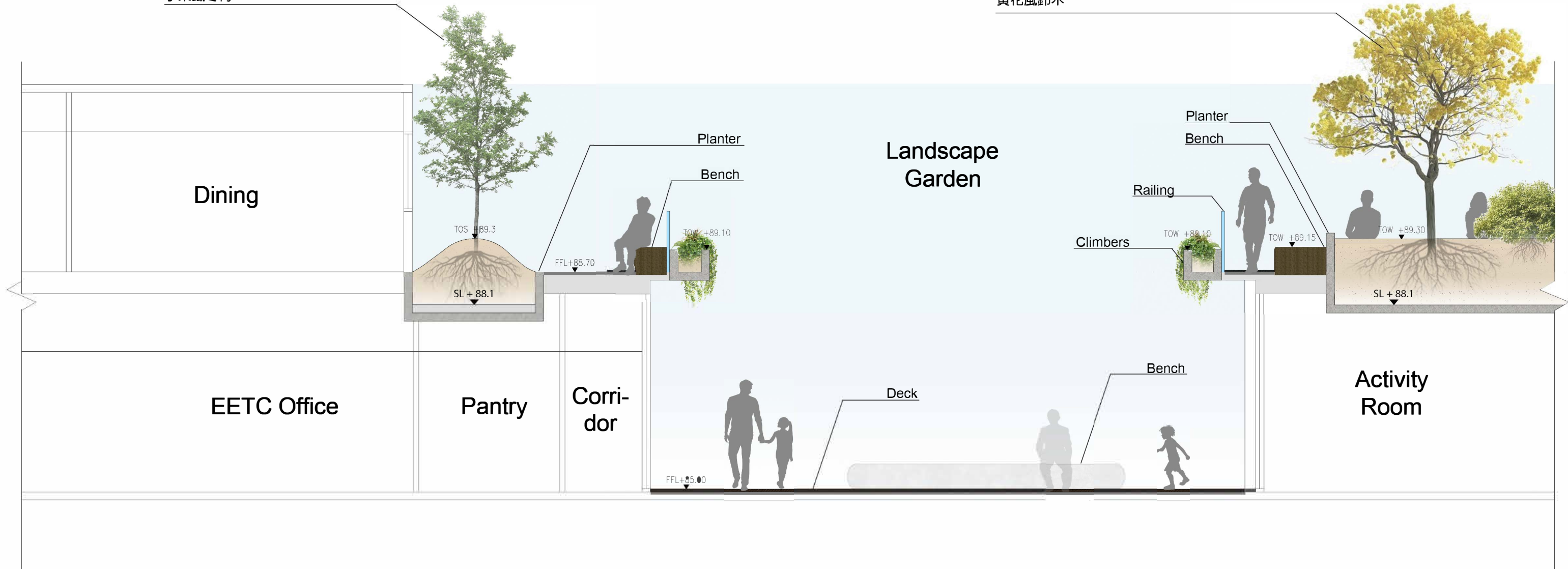
	SHRUBS PLANTING		DECK
	NEW TREE		PAVILION
	HARD PAVED AREA		PEBBLE WALK
	SITE BOUNDARY		FARMING BOX
			BENCH
			FISHPOND
			SAFETY MAT
			FITNESS EQUIPMENT





Ilex rotunda var. microcarpa
小果鐵冬青

Tabebuia chrysantha (Jacq.) G. Nicholson
黃花風鈴木



SECTION B-B



Key Plan (N.T.S.)

