

Appendix C

Revised Landscape Master Plan with Tree Survey Report

Landscape Master Plan & Tree Survey Report

Project Name: Application for Amendment of Plan Under Section 12A of the Town Planning Ordinance (Cap. 131) to Rezone the Application Site from "Green Belt" and Area Shown as "Road" to "Residential (Group C)5" for Proposed Residential Development at Various Lots in D.D. 210 and Adjoining Government Land, Pak Wai, Sai Kung

Date: 10 May 2023 Updated: 14 Jul 2025

1.0 Landscape Design Concept

LANDSCAPE DESIGN

- 1.1 With the design concept of creating the urban oasis style, the landscape proposal for the Indicative Scheme will focus on quality and interesting landscaping features for the liveable neighbourhood, as well as an emphasis on ecological sustainability and community integration. Having considered the existing conditions of the Subject Site, its surrounding context the following design objectives are derived;-
 - Create a vibrant and attractive place for people with a strong identity and character.
 - Provide attractive, barrier free, safe and extensive pedestrian connections which link internal and external facilities, open spaces and activity nodes.
 - Use landscape design to build visual and physical linkages to the surroundings.
 - Provide a safe, inclusive and shared landscape design which provides a mix of facilities and experiences for a range of people.

LANDSCAPE MASTER PLAN

- 1.2 The proposed landscape design will bring landscape into the residential development, connect landscape to the district context as well as enliven the local urban space. The landscape framework is fully integrated with the urban design objectives, provides with direction and enhances the environment of the property development (refer to LANDSCAPE MASTER PLAN at **Drawing No. LMP-01**). The landscape design comprises of the following key elements:
 - Community Farm: A dedicated space in the site will be allocated for a community farm, providing residents with the opportunity to grow their own produce across various species in accordance with the changing seasons. This initiative not only enhances the visual appeal of the landscape with vibrant colors but also fosters a strong sense of community. By engaging residents in agricultural activities, the farm promotes social interaction, educates participants about sustainable practices, and encourages healthy eating habits, thereby creating a cohesive community.
 - Children's Play Area: The design includes a safe and engaging children's play area equipped with
 modern play structures and natural elements. This space will be designed to stimulate creativity
 and physical activity among children, providing a crucial outlet for play that encourages social
 skills and teamwork. The play area will be surrounded by soft landscaping, ensuring a safe
 environment while promoting interaction among families and neighbors.
 - Central Plaza: The central plaza will serve as the heart of the development, providing a
 multifunctional space for community events, markets, and gatherings. Designed with ample
 seating, shade structures, and landscaping, the plaza will be a vibrant hub that encourages
 socialization and community engagement. It will also feature artistic elements, such as
 sculptures or installations, reflecting the cultural identity of the neighborhood.

- Floral Garden: A floral garden will be provided in the southern portion of the Site near the proposed swimming pool and clubhouse. A variety of plant species will be featured in the floral garden to promote ecological diversity. It also serves as a pleasant community area for people to enjoy and gather, which promotes interaction and integration within the community.
- Tree Row along the Public Footpath: A row of tree is planted along the public footpath along the eastern boundary providing the much-needed shade for public users, including villagers living nearby and hikers. The lush tree lining will also help create a more comfortable and inviting environment for pedestrians by providing shading and reducing the temperature of the surrounding area, especially during hot summer months.
- Fence Wall: A 2m tall fence wall will be installed to separate the public footpath at the eastern part of site and the proposed development to provide privacy and security for people live inside (refer to LANDSCAPE MASTER PLAN at Drawing No. LMP-01). Considering the site's context surrounded, the fence will be constructed mainly by perforated mesh with planting area underneath with species that support local biodiversity and blend in harmoniously with the natural surroundings. For the boundary treatment surrounding the site boundary, a 1.2m tall fence wall is proposed to delineate the public area from the development, enhancing security while maintaining visibility and openness.

HARD LANDSCAPE DESIGN

- 1.3 Hard landscape elements include footpath paving, planters, furniture, and surface finishes. These elements will be designed and/ or selected using the following general criteria:
 - Durability utilizing long lasting or permanent materials and finishes.
 - Reasonable cost highest quality available within a low to medium cost range, ensuring the best return on capital expenditure.
 - visual compatibility with existing developments, harmonizing and blending with existing components of the district landscape.
 - Low to medium maintenance easy to look after, clean and repair.

SOFT LANDSCAPE DESIGN

- 1.4 Soft landscape elements include planting, planting soil, drainage materials, and the various soil amendments. These elements are selected using the following general criteria:
 - Shade tolerant plant species— able to grow in certain shaded areas due to the spatial constraint.
 - Poisonous plants shall not be planted at areas accessible to public.
 - Non-Toxic relatively safe and non-poisonous materials and/ or biodegradable.
 - Ecological Benefit to enhance ecological value within the site or district.

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2.0 Tree Survey Report

2.1 Introduction

Vegetation cover is an important asset that contributes to the aesthetic appeal of the proposed development and provides an essential component to enhance environmental conversation. A detailed tree survey was conducted by an experienced Arborist in January, 2022 to incorporate the changing condition of trees and the new development scheme for this submission.

2.2 Methodology of Tree Survey

In accordance with Lands Administration Office (Lands Department) Practice Note Issue No. 2/2020, all existing individual trees with a trunk diameter larger than 95mm (300mm girth) measured 1300mm above ground level are surveyed and identified with the following information recorded:

- (a) Drawing.: Drawing where the individual tree can be found.
- (b) Tree No.: Individual trees as being number labelled on site and marked on site and denoted correspondingly on the plan.
- (C) Photo No.: The photograph reference number of the tree being identified.
- (d) Species: Latin and Chinese names of the trees surveyed.
- (e) Tree size:
 - (i) Overall Height: Height measured from ground level to the top branch;
 - (ii) Trunk Diameter: Diameter of the main trunk measured at 1.3m high above ground level;
 - (iii) Average Crown Spread: Average diameter of the foliage canopy.
- (f) Amenity Value of a tree should be assessed by its functional values for shade, shelter, screening, reduction of pollution and noise and also its fung shui significance, and classified into the following categories:
 - (i) Good important trees which should be retained by adjusting the design layout accordingly:
 - (ii) Fair trees that are desirable to be retained in order to create a pleasant environment, which includes healthy specimens of lesser importance than "Good" trees;
 - (iii) Poor trees that are dead, dying or potentially hazardous and should be removed.
- (g) Form:
 - (i) Good Well-balanced crown and straight strong trunk(s);
 - (ii) Fair Slightly unbalanced crown and non-straight trunk(s);
 - (iii) Poor Misshapen or awkwardly-forked trunk and / or unbalanced crown.
- (h) Health:

- (i) Good Sound and healthy trees;
- (ii) Fair Trees which are with few or no visible defects or health problem;
- (iii) Poor Rot and / or cavities in the main trunk and / or crown die back, severely infected with disease.
- (i) Structural Condition:
 - (i) Good Trees with no or little sign of structural defect and would have low risk level of potential failure;
 - (ii) Fair Trees with moderate sign of structural defect and would have medium risk level of potential failure;
 - (iii) Poor Trees with significant and obvious sign of structural defect and would have high risk level of potential failure.
- (j) Suitability for Transplanting: Assess the suitability of affected trees be transplanted taken into account of the following factors: -
 - conditions of the tree to be transplanted (including form, health and structure which will affect success of the proposed transplanting);
 - size, species, and conservation status of the tree to be transplanted;
 - availability and suitability of a permanent receptor site, both within and outside the project site;
 - adequate time for preparation of transplanting operation;
 - identification of a long-term maintenance party for the transplanted tree(s);
 - access to the existing location and transportation to the receptor site (including availability of access to accommodate the tree, topography of the proposed route, engineering limitations, etc.); and
 - cost-effectiveness.

Trees with the following features should not be considered suitable for transplanting under normal circumstances:

- low amenity value;
- irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- low survival rate after transplanting;
- very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);

- with evidence of over-maturity and onset of senescence;
- with poor health, structure or form (e.g. imbalanced form, leaning, with major cavity/cracks/splits); or
- undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree).

Having considered the above factors and features of the trees, trees are assessed as follows: -

- (i) High Trees are highly suitable for transplanting.
- (ii) Medium Trees are moderately suitable for transplanting.
- (iii) Low Trees are not suitable for transplanting.
- (k) Conservation Status: State the rarity and protection status of the species under relevant ordinances in Hong Kong. References such as Rare and Precious Plants of Hong Kong, the IUCN Red List of Threatened Species and the Forests and Countryside Ordinance (Cap. 96) are used.
- (I) Recommendation: Proposed action for individual species which fall into three categories:
 - (i) Retain
 - (ii) Transplant
 - (iii) Fell
- (m) Department to Provide Expert Advice to LandsD: AFCD (Agriculture, Fisheries and Conservation Department) / HyD (Highways Department) / LCSD (Leisure and Cultural Services Department) / Respective Government Department.
- (n) Justification: Proposed works which justify the recommendation.
- (O) Additional Remarks: Supplementary note towards the assessment.

2.3 Existing Tree Survey Findings

- 2.3.1 Based on the tree survey and additional tree survey carried out in Jan 2025, a total of 130 Nos. of trees (including 4 dead trees) were surveyed within and adjacent to the Site Boundary. Locations of individual tree surveyed are shown on Tree Survey and Treatment Plan in **Appendix I**.
- 2.3.2 There is no Old and Valuable trees, trees of particular value, trees of rare species and other trees (stonewall trees, trees of particular interest) found. All the species identified are common landscape species.
- 2.3.3 Tree identification and condition of individual tree surveyed is tabled in Tree

Schedule in **Appendix II**. Photographic record of individual tree is shown in **Appendix III**.

2.3.4 Summary of trees surveyed within the subject site:

Tree Species	Chinese Names	No. of Trees
Aleurites moluccana	石栗	2
Aporosa dioica	銀柴	1
Archontophoenix alexandrae	假檳榔	3
Averrhoa carambola	楊桃	1
Bauhinia variegata	宮粉羊蹄甲	3
Delonix regia	鳳凰木	1
Dimocarpus longan	龍眼	4
Ficus altissima	高山榕	2
Ficus hispida	對葉榕	8
Ficus variegata	青果榕	10
Koelreuteria elegans	台灣欒樹	1
Lagerstroemia speciosa	大花紫薇	1
Leucaena leucocephala	銀合歡	7
Litsea monopetala	假柿樹	6
Livistona chinensis	蒲葵	1
Macaranga tanarius var. tomentosa	血桐	27
Machilus chekiangensis	長序潤楠	1
Mallotus paniculatus	白楸	13
Roystonea regia	王棕	7
Schefflera heptaphylla	鴨腳木	2
Sterculia lanceolata	假蘋婆	3
Syzygium jambos	蒲桃	6
Taxodium distichum	落羽杉	2
Dead tree	死樹	4
	Total:	116

There are 23 species of woodland trees and palm trees identified in the surveyed area with the major tree species of *Macaranga tanarius var. tomentosa*, *Mallotus paniculatus, Ficus variegate* and *Ficus hispida* etc.

Additional tree surveyed on Jan 2025 for those trees as per requested are listed below;-

Tree Species	Chinese Names	No. of Trees
Plumeria obtusa	雞蛋花	1
Murraya paniculata	九里香	3
Dimocarpus longan	龍眼	3
Syzygium jambos	蒲桃	3
Schefflera heptaphylla	鴨腳木	1
Leucaena leucocephala	銀合歡	1
Litsea monopetala	假柿樹	1
Macaranga tanarius	血桐	1
	Total:	14

2.4 Tree Treatment Recommendations

- 2.4.1 In order to determine whether or not the existing trees will be affected by the proposed works, the proposed works for the Project have been overlaid on the Tree Survey and Treatment Plan in **Appendix I**.
- 2.4.2 For the affected trees affected by the proposed project, only trees of high amenity value, high survival rate after transplanting and high cost effectiveness are recommended to be transplanted. The feasibility of tree transplanting has been reviewed. The trees are not suitable to be transplanted due to the following key reasons, please refer to **Appendix II** Tree Survey Schedule for detail: -
- Low amenity value;
- Irrecoverable form after transplanting (e.g. if substantial crown and root pruning are necessary to facilitate the transplanting);
- Low survival rate after transplanting;
- Very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- With poor health, structure or form (e.g. imbalanced form, leaning, with major cavity/cracks/splits);
- Undesirable species (e.g. Leucaena leucocephala which is an invasive exotic tree); or
- On steep slope

1.4.3 Findings and recommended treatments to existing trees are summarized as follows and as shown on the Tree Survey and Treatment Plan in **Appendix I**: -

	Trees Surveyed	Retain	Transplant	Fell	Maintenance department to provide comment
Within Application Site	<mark>92</mark>	0	0	<mark>92</mark>	
Outside Application Site	<mark>24</mark>	<mark>16</mark>	0	8	LandsD
	14*	11	0	3	
Total nos. of Tree surveyed	<u>130</u>	<mark>27</mark>	0	<mark>103</mark>	

^{*} Additional tree surveyed on Jan 2025 for those trees as per requested

2.5 COMPENSATORY TREE PLANTING PROPOSAL

- 2.5.1 Tree compensation has been explored within the Site as much as possible. Compensatory Planting Plan is shown in **Appendix IV**.
- 2.5.2 The implementation of proposed compensatory tree planting has achieved the compensatory planting ratio of 1:1 in terms of quantity as far as possible.
- 2.5.3 To match with the existing landscaping, the proposed compensatory tree species are consistent with the surrounding existing tree species.
- 2.5.4 An indicative species list for compensatory planting is tabled below subject to further design development.

Location (Lot/GA/YA/ GHBA etc.)	Local Distribution Status (Native / Exotic)	Species Name	Chinese Name	Minim um Spacin g (m)	DBH (mm)	Crown Spread (m)	Overall Height (m)	Nos.						
Proposed Co	oposed Compensatory Trees													
Lot (Pink Area)	Native	Cinnamomum burmannii (Nees & T. Nees) Blume	陰香	4	95	4	6	9						
Lot (Pink Area)	Native	Cleistocalyx nervosum (DC.) Kosterm.	水翁	4	95	4	6	9						
Lot (Pink Area)	Native	Cinnamomum parthenoxylon (Jack) Meisn.	黃樟	4	95	4	6	3						
Lot (Pink Area)	Exotic	Crateva unilocularis Buch Ham.	樹頭菜	4	95	4	6	9						
Lot (Pink Area)	Native	Ficus hispida L. f.	對葉榕	4	95	4	6	18						
Lot (Pink Area)	Exotic	Hyophorbe lagenicaulis (L.H. Bailey) H. E. Moore	酒瓶椰子	4	95	4	6	4						
Lot (Pink Area)	Native	Liquidambar formosana Hance	楓香樹	4	95	4	6	<mark>25</mark>						
Lot (Pink Area)	Native	Litsea monopetala (Roxb.) Pers.	假柿樹	4	95	4	6	10						
Lot (Pink Area)	Exotic	Michelia x alba DC.	白蘭	4	95	4	6	4						
Lot (Pink Area)	Exotic	Phoenix canariensis Chabaud	加那利刺葵	4	95	4	6	8						
Lot (Pink Area)	Native	Sterculia lanceolata Cav.	假蘋婆	4	95	4	6	4						
						Su	b Total :	<mark>103</mark>						
Proposed N	lew Tree Planting	.												
Lot (Pink Area)	Exotic	Plumeria rubra L.	雞蛋花	4	75	4	6	3						
Lot (Pink Area)	Exotic	Terminalia mantaly H. Perrier	小葉欖仁	4	75	4	6	9						
						Su	b Total :	<mark>12</mark>						
			-	TOTAL N	OS. OF P	ROPOSEI	TREES:	<u>115</u>						
	<u> </u>													

General Maintenance Operations of tree planting during Establishment Period is tabled below.

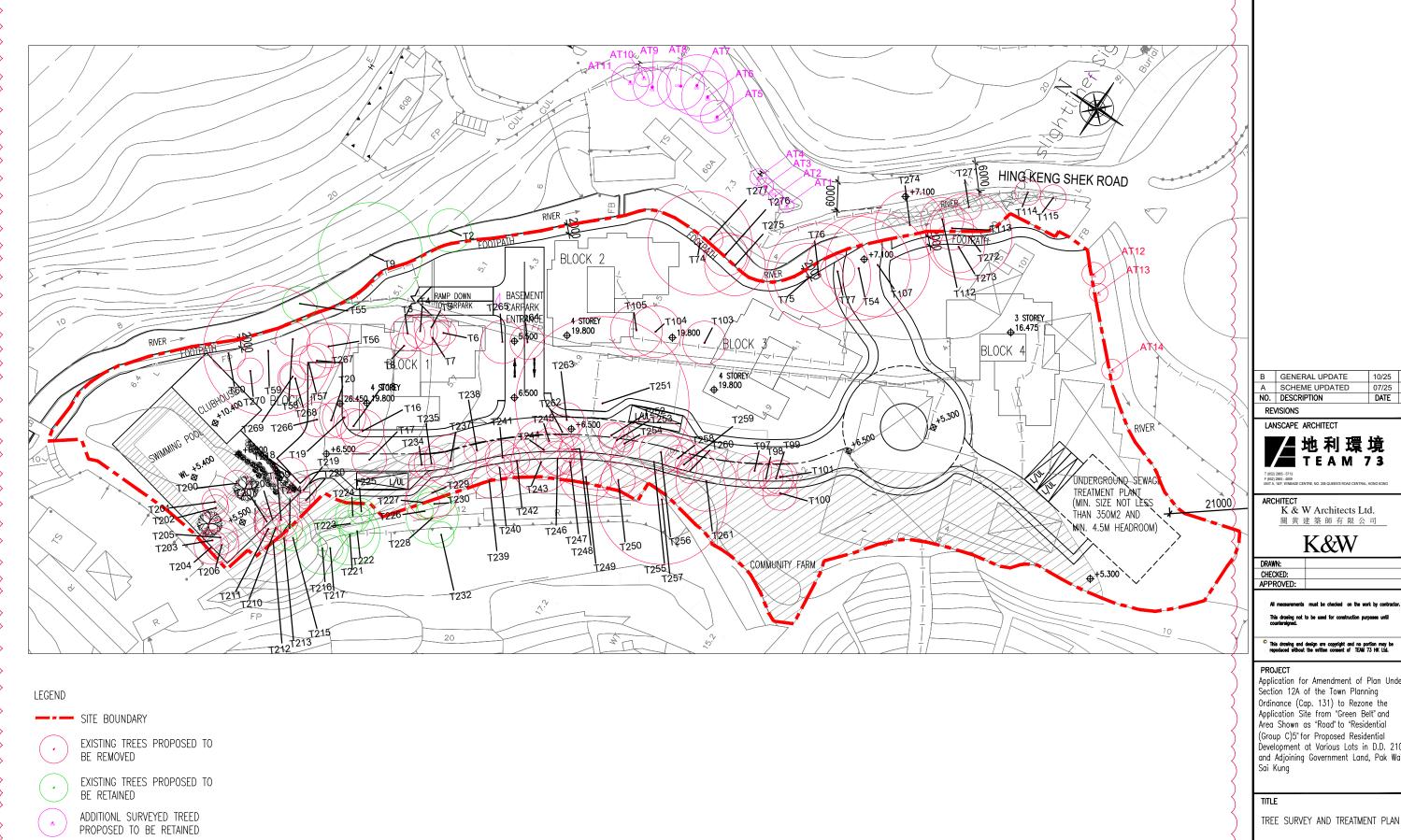
Maintenance Operation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
General inspection	Х			Х			Х			Х		
Litter & Debris Removal	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Check for insect/fungus	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Adjusting Tree Ties	Х			Х			Х			Х		
Watering	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Weeding	Х			Х			Х			Х		
Firming Up	Х			Х			Х			Х		
Fertilizing				Х						Х		
Tree Risk Assessment					Α	s Appı	ropria	te				

2.6 CONCLUSION

- 2.6.1 Based on the tree survey and additional tree survey carried out in Jan 2025. Among the 130 nos. of trees, there are no old, valuable, rare or endangered species have been found. There is no Old and Valuable Trees, rare or endangered species found. All the species identified are common landscape species.
- 2.6.2 **103** nos. of existing trees are proposed to be felled due to poor health condition/conflict with proposed development. Total 27.5m aggregate diameter at breast height (DBH) of tree will be felled.
- 2.6.3 In compensation for tree to be felled, there is total 103 nos. of compensatory trees and 12 nos. of new trees can be provided within the Site Boundary under this submission. The compensatory planting ratio of 1:1 in terms of quantity has achieved as far as possible.

APPENDIX I

TREE SURVEY AND TREATMENT PLAN



NON-BUILDING AREA

TIA REPORT)

SLIGHTLINE AREA (REFER TO

10/25

07/25 DATE BY

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Application for Amendment of Plan Under Section 12A of the Town Planning Ordinance (Cap. 131) to Rezone the Application Site from "Green Belt" and Area Shown as "Road" to "Residential (Group C)5" for Proposed Residential Development at Various Lots in D.D. 210 and Adjoining Government Land, Pak Wai,

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APPENDIX II

TREE SURVEY SCHEDULE

Project: Lam Tei Quarry Restoration Programme Phase 3C

Project no.: T73-204-033

Inspection date: 17& 19 January 2022

Surveyed by: Ho Kun Chung (ISA Certified Arborist no. HK-0452A)

Inspectio	on date: 17& 19 January 2022										Surveyed by: Ho Kun Chung (ISA Certified Arborist no. HK-0452A)					
Tour	Species ²		Me	easureme	nts	Amenity value ⁴	Form	Health Condition	Structural condition	Suitability f	for transplanting ^s	Comments	Recommendation tree treatment	Maintenance o		
Tree No.¹	Scientific name	Chinese name	Height (m)	DBH ³ (mm)	Crown Spread (m)		(Ge	ood/Fair/Poor)		(High/ Medium/ Low)	Remarks ⁶	Conservation status ⁷	(Retain/ Transplant/ Remove/ Pruning/ Form 2/ Others)	Before	After	Additional Remarks*
T2	Macaranga tanarius var. tomentosa	血桐	8	261	5	Р	F	F	F	-	-	-	Retain	LandsD	LandsD	Climbers on trunk /Outside application Site boundary
Т3	Leucaena leucocephala	銀合歡	9	158	4	Р	Р	Р	Р	L	a,f,g,k	-	Remove	LandsD	-	Bark crack / covered by climber / leaning
T4	Macaranga tanarius var. tomentosa	血桐	7	198	4	Р	Р	F	F	L	a,b,c,f,k	-	Remove	LandsD	-	Broken branch / dead branch / leaning
T5	Leucaena leucocephala	銀合歡	9	182	4	Р	Р	F	F	L	a,g,f,k	-	Remove	LandsD	-	Leaning
Т6	Leucaena leucocephala	銀合歡	7	120	3	Р	Р	Р	Р	L	a,g,f,k	-	Remove	LandsD	-	Leaning / broken branch
T7	Macaranga tanarius var. tomentosa	血桐	7	230	4	Р	Р	F	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Dead branch / leaning
Т8	Leucaena leucocephala	銀合歡	7	122	3	Р	Р	Р	Р	L	a,g,f,k	-	Remove	LandsD	-	Leaning
Т9	Delonix regia	鳳凰木	14	547	12	F	F	F	F	-	-	-	Retain	LandsD	LandsD	Climbers on trunk/ Outside application Site boundary
T16	Macaranga tanarius var. tomentosa	血桐	9	260	5	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Leaning / climbers on trunk
T17	Archontophoenix alexandrae	假檳榔	19	252	4	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Climbers on trunk
T18	Archontophoenix alexandrae	假檳榔	19	279	4	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Climbers on trunk
T19	Macaranga tanarius var. tomentosa	血桐	9	244	5	Р	Р	F	F	L	a,b,c,d,f,k	-	Remove	LandsD	-	Leaning / climbers on trunk
T20	Livistona chinensis	蒲葵	13	198	4	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Climbers on trunk, direct conflicts with proposed work
T54	Syzygium jambos	蒲桃	12	700	12	F	F	F	F	-	b,c,k	-	Remove	LandsD	-	Climbers on trunk
T55	Dimocarpus longan	龍眼	8	330	4	Р	F	Р	Р	L	-	-	Retain	LandsD	LandsD	Wound with decay on trunk / Outside application Site boundary
T56	Macaranga tanarius var. tomentosa	血桐	9	260	5	Р	Р	F	F	L	a,b,c,f,k	-	Remove	LandsD	-	Leaning / broken branch
T57	Archontophoenix alexandrae	假檳榔	19	233	4	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	
T58	Macaranga tanarius var. tomentosa	血桐	7	204	4	Р	Р	F	F	L	a,b,c,f,k	-	Remove	LandsD	-	Leaning / climbers on trunk
T59	Ficus altissima	高山榕	15	1100	15	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Climbers on trunk
T60	Macaranga tanarius var. tomentosa	血桐	8	274	4	Р	F	F	F	L	a,b,c,f,k	-	Remove	LandsD	-	Leaning
T73	Dead tree	死樹	6	400	3	-	-	-	-	-	b,c,k	-	Remove	LandsD	-	-
T74	Lagerstroemia speciosa	大花紫薇	16	480	12	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	
T75	Syzygium jambos	蒲桃	12	600	8	F	Р	F	F	L	b,f,k	-	Remove	LandsD	-	Leaning / climbers on trunk
T76	Syzygium jambos	蒲桃	12	683	12	F	Р	F	Р	L	b,c,f,k	-	Remove	LandsD	-	Dead branch / leaning / climbers on trunk
T77	Syzygium jambos	蒲桃	8	480	4	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Broken main trunk / leaning
T97	Roystonea regia	王棕	13	303	4	F	F	F	F	L	b,c,d,k		Remove	LandsD	-	
T98	Roystonea regia	王棕	13	347	4	F	F	F	F	L	b,c,d,k		Remove	LandsD	-	
T99	Roystonea regia	王棕	10	250	4	F	F	F	F	L	b,k		Remove	LandsD	-	
T100	Roystonea regia	王棕	13	301	4	F	F	F	F	L	b,c,d,k		Remove	LandsD	-	
T101	Roystonea regia	王棕	13	245	4	F	F	F	F	L	b,c,d,k		Remove	LandsD	-	
T103	Roystonea regia	王棕	13	317	5	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	conflict with proposed building footprint
T104	Taxodium distichum	落羽杉	14	522	6	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	conflict with proposed building footprint
T105	Taxodium distichum	落羽杉	14	490	6	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	

Project: Lam Tei Quarry Restoration Programme Phase 3C

Project no.: T73-204-033

Inspection date: 17& 19 January 2022

Surveyed by: Ho Kun Chung (ISA Certified Arborist no. HK-0452A)

Inspection date: 17& 19 January 2022												Surveyed by: Ho Kun Chung (ISA Certified Arborist no. HK-0452A)				
Tuon	Species ²		М	leasureme	nts	Amenity value ⁴	Form	Health Condition	Structural condition	Suitability	for transplanting ^s	Consequention	Recommendation tree treatment	Maintenance provide comm		
Tree No.1	Scientific name	Chinese name	Height (m)	DBH ³ (mm)	Crown Spread (m)		(Ge	ood/Fair/Poor)		(High/ Medium/ Low)	Remarks ⁶	Conservation status ⁷	(Retain/ Transplant/ Remove/ Pruning/ Form 2/ Others)	Before	After	Additional Remarks*
T107	Syzygium jambos	蒲桃	12	700	12	F	Р	F	F	L	b,c,f,k	-	Remove	LandsD	-	Dead branch / multi-trunks / leaning
T112	Ficus variegata	青果榕	10	300	5	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	Exposed root / climbers on trunk / Outside application Site boundary/
T113	Roystonea regia	王棕	14	598	5	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Climbers on trunk/ Outside application Site boundary
T114	Averrhoa carambola	楊桃	7	170	3	F	Р	F	F	L	f,k	-	Remove	LandsD	-	Crack on trunk / leaning / Within sightline area (under TIA) / Outside
T115	Macaranga tanarius var. tomentosa	血桐	6	153	3	Р	F	F	F	L	a,k	-	Remove	LandsD	-	Outside application Site boundary / Within sightline area (under TIA)
T200	Mallotus paniculatus	白楸	7	159	3	Р	Р	F	F	L	a,b,c,f,k	-	Remove	LandsD	-	Leaning / climbers on trunk
T201	Mallotus paniculatus	白楸	7	203	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Leaning / climbers on trunk
T202	Litsea monopetala	假柿樹	8	105	3	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	
T203	Mallotus paniculatus	白楸	6	131	2	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T204	Ficus variegata	青果榕	8	162	4	Р	Р	Р	Р	L	a,b,c,k	-	Remove	LandsD	-	Covered by climber / leaning
T205	Mallotus paniculatus	白楸	9	162	4	Р	F	F	F	L	a,b,c,k	-	Remove	LandsD	-	
T206	Ficus variegata	青果榕	8	160	4	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T207	Mallotus paniculatus	白楸	4	150	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T208	Mallotus paniculatus	白楸	8	153	4	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T209	Mallotus paniculatus	白楸	8	160	4	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T210	Mallotus paniculatus	白楸	7	100	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T211	Mallotus paniculatus	白楸	8	100	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T212	Mallotus paniculatus	白楸	7	153	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T213	Mallotus paniculatus	白楸	8	108	3	Р	Р	Р	Р	L	-	-	Retain	LandsD	LandsD	Covered by climber / leaning / Outside application Site boundary
T214	Mallotus paniculatus	白楸	8	138	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T215	Litsea monopetala	假柿樹	8	110	3	F	F	F	F	L	-	-	Retain	LandsD	LandsD	Outside application Site boundary
T216	Ficus hispida	對葉榕	6	250	6	F	Р	Р	Р	L	-	-	Retain	LandsD	LandsD	Covered by climber / leaning / Outside application Site boundary
T217	Ficus hispida	對葉榕	4	112	3	F	Р	Р	Р	L	-	-	Retain	LandsD	LandsD	Covered by climber / leaning / Outside application Site boundary
T218	Ficus variegata	青果榕	9	203	4	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	Climbers on trunk
T219	Ficus variegata	青果榕	5	108	3	F	Р	Р	Р	L	b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T220	Ficus variegata	青果榕	4	100	2	F	Р	Р	Р	L	b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning
T221	Macaranga tanarius var. tomentosa	血桐	7	220	7	Р	Р	F	F	L	-	-	Retain	LandsD	LandsD	Exposed root / leaning / Outside application Site boundary
T222	Macaranga tanarius var. tomentosa	血桐	7	129	4	Р	F	F	F	L	-	-	Retain	LandsD	LandsD	Outside application Site boundary
T223	Ficus variegata	青果榕	8	150	3	F	F	F	F	L	-	-	Retain	LandsD	LandsD	Outside application Site boundary
T224	Macaranga tanarius var. tomentosa	血桐	10	170	4	Р	F	Р	F	L	-	-	Retain	LandsD	LandsD	Leaning /Outside application Site boundary
T225	Mallotus paniculatus	白楸	8	149	3	Р	Р	Р	Р	L	-	-	Retain	LandsD	LandsD	Covered by climber / leaning/Outside application Site boundary
T226	Bauhinia variegata	宮粉羊蹄甲	6	95	2	F	Р	F	F	L	-	-	Retain	LandsD	LandsD	Leaning/Outside application Site boundary
T227	Macaranga tanarius var. tomentosa	血桐	9	174	4	Р	F	F	F	L	a,b,c,k	-	Remove	LandsD	-	

Project: Lam Tei Quarry Restoration Programme Phase 3C

Project no.: T73-204-033

Inspection date: 17& 19 January 2022

Surveyed by: Ho Kun Chung (ISA Certified Arborist no. HK-0452A)

mspecuo	on date: 17& 19 January 2022			1			<u> </u>																					Surveyed by:	no Kuli Chung	(ISA Certified	Ardorist no. HK-0452A)
T	Species ²		М	easureme	ents	Amenity value ⁴	Form	Health Condition	Structural condition	Suitability	for transplanting ^s	Comments	Recommendation tree treatment	Maintenance provide comm	department to tents on TPRP																
Tree No.1	Scientific name	Chinese name	Height (m)	DBH ³ (mm)	Crown Spread (m)		(G	ood/Fair/Poor)		(High/ Medium/ Low)	Remarks ⁶	Conservation status ⁷	(Retain/ Transplant/ Remove/ Pruning/ Form 2/ Others)	Before	After	Additional Remarks*															
T228	Macaranga tanarius var. tomentosa	血桐	11	350	6	Р	F	F	F	L	a,b,c,k	-	Retain	LandsD	LandsD	Exposed root / leaning / codominant stem / on slope / Outside application Site boundary															
T229	Litsea monopetala	假柿樹	13	247	6	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Climbers on trunk															
T230	Macaranga tanarius var. tomentosa	血桐	8	150	4	Р	Р	F	F	L	-	-	Retain	LandsD	LandsD	Leaning /Outside application Site boundary															
T231	Dead tree	死樹	4	130	3	-	-	-	-	-	-	-	Remove	LandsD	1	-															
T232	Ficus hispida	對葉榕	4	100	3	F	Р	F	F	L	-	-	Retain	LandsD	LandsD	Leaning / Outside application Site boundary															
T233	Dead tree	死樹	4	249	0	-	-	-	-	-	b,c,k	-	Remove	LandsD		-															
T234	Sterculia lanceolata	假蘋婆	9	100	3	F	F	F	F	L	b,c,k	-	Remove	LandsD	-																
T235	Sterculia lanceolata	假蘋婆	9	144	4	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	Covered by climber															
T236	Dead tree	死樹	4	184	0	-	-	-	-	-	-	-	Remove	LandsD	-	-															
T237	Dimocarpus longan	龍眼	13	504	6	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Covered by climber / crack / codominant trunks															
T238	Ficus hispida	對葉榕	9	100	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / leaning															
T239	Litsea monopetala	假柿樹	8	120	4	F	F	F	F	L	b,c,k	-	Remove	LandsD	-																
T240	Ficus hispida	對葉榕	7	118	3	F	Р	F	F	L	b,c,f,k	-	Remove	LandsD	-	Leaning															
T241	Macaranga tanarius var. tomentosa	血桐	8	205	4	Р	F	F	F	L	a,b,c,k	-	Remove	LandsD	-	Dead branch															
T242	Bauhinia variegata	宮粉羊蹄甲	5	113	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Leaning															
T243	Ficus variegata	青果榕	13	265	7	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Covered by climber / Leaning															
T244	Ficus variegata	青果榕	13	280	7	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Climbers on trunk															
T245	Macaranga tanarius var. tomentosa	血桐	6	160	3	Р	F	F	F	L	a,b,c,k	-	Remove	LandsD	-	Climbers on trunk															
T246	Macaranga tanarius var. tomentosa	血桐	9	250	4	Р	F	F	F	L	a,b,c,k	-	Remove	LandsD	-	Covered by climber / Leaning															
T247	Schefflera heptaphylla	鴨腳木	8	162	3	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	Covered by climber / Leaning															
T248	Ficus hispida	對葉榕	8	171	3	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	Covered by climber / Leaning															
T249	Ficus variegata	青果榕	13	254	6	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Covered by climber															
T250	Macaranga tanarius var. tomentosa	血桐	10	104	4	Р	F	F	F	L	a,b,c,k	-	Remove	LandsD	-	Climbers on trunk															
T251	Ficus altissima	高山榕	15	985	20	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Covered by climber / climbers on trunk / multi-trunks															
T252	Macaranga tanarius var. tomentosa	血桐	8	149	3	Р	Р	F	F	L	a,b,c,f,k	-	Remove	LandsD	-	Leaning															
T253	Machilus chekiangensis	長序潤楠	9	135	4	F	F	F	F	L	b,c,k	-	Remove	LandsD	-																
T254	Sterculia lanceolata	假蘋婆	6	202	2	F	Р	F	F	L	b,c,f,k	-	Remove	LandsD	-	Covered by climber / Leaning															
T255	Macaranga tanarius var. tomentosa	血桐	13	300	10	Р	Р	F	F	L	a,b,c,d,f,k	-	Remove	LandsD	-	Covered by climber / Leaning															
T256	Macaranga tanarius var. tomentosa	血桐	9	260	5	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / Leaning															
T257	Koelreuteria elegans	台灣樂樹	13	420	15	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Exposed root / multi-trunks / climbers on trunk / direct conflict with															
T258	Schefflera heptaphylla	鴨腳木	7	104	3	F	Р	F	F	L	b,c,f,k	-	Remove	LandsD	-	Leaning															
T259	Aporosa dioica	銀柴	6	104	2	F	F	F	F	L	b,c,k	-	Remove	LandsD	-																
T260	Dimocarpus longan	龍眼	8	145	3	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	Covered by climber															

Project: Lam Tei Quarry Restoration Programme Phase 3C

Project no.: T73-204-033

Inspection date: 17& 19 January 2022

Surveyed by: Ho Kun Chung (ISA Certified Arborist no. HK-0452A)

Inspection date: 17& 19 January 2022											Surveyed by: Ho Kun Chung (ISA Certified Arborist no. HK-0452A)					
Tree				easureme	ents	Amenity value ⁴	Form	Health Condition	Structural condition	Suitability f	or transplanting ^s	Conservation	Recommendation tree treatment	Maintenance provide comm	department to ents on TPRP	
No.1	Scientific name	Chinese name	Height (m)	DBH ³ (mm)	Crown Spread (m)		(Ge	ood/Fair/Poor)		(High/ Medium/ Low)	Remarks ⁶	status ⁷	(Retain/ Transplant/ Remove/ Pruning/ Form 2/ Others)	Before	After	Additional Remarks*
T261	Dimocarpus longan	龍眼	14	500	7	F	F	F	F	L	b,c,d,k	-	Remove	LandsD	-	Covered by climber
T262	Litsea monopetala	假柿樹	9	123	4	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	
T263	Litsea monopetala	假柿樹	8	100	4	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	
T264	Leucaena leucocephala	銀合歡	11	100	4	Р	F	F	F	L	a,g,k	-	Remove	LandsD	-	
T265	Leucaena leucocephala	銀合歡	11	128	5	Р	F	F	F	L	a,g,k	-	Remove	LandsD	-	
T266	Ficus hispida	對葉榕	9	179	4	F	Р	F	F	L	b,c,f,k	-	Remove	LandsD	-	Covered by climber / Leaning
T267	Macaranga tanarius var. tomentosa	血桐	8	135	4	Р	Р	F	F	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / Leaning
T268	Macaranga tanarius var. tomentosa	血桐	8	129	4	Р	Р	F	F	L	a,b,c,f,k	-	Remove	LandsD	-	
T269	Leucaena leucocephala	銀合歡	7	111	3	Р	Р	F	F	L	a,g,f,k	-	Remove	LandsD	-	Covered by climber / Leaning
T270	Macaranga tanarius var. tomentosa	血桐	6	145	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Covered by climber / Leaning
T271	Ficus hispida	對葉榕	7	163	3	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Dead branch / leaning /Outside application Site boundary / Within sightline area (under TIA)
T272	Bauhinia variegata	宮粉羊蹄甲	10	315	10	Р	Р	Р	Р	L	a,b,c,f,k	-	Remove	LandsD	-	Broken branch / multi-trunks
T273	Macaranga tanarius var. tomentosa	血桐	12	305	6	Р	Р	Р	Р	L	a,b,c,d,f,k	-	Remove	LandsD	-	Codominant trunks / leaning / climbers on trunk
T274	Macaranga tanarius var. tomentosa	血桐	13	311	8	Р	F	F	F	L	a,b,c,d,k	-	Remove	LandsD	-	Outside application Site boundary/Within sightline area (under TIA)
T275	Aleurites moluccana	石栗	13	363	7	F	F	F	F	L	b,c,k	-	Remove	LandsD	-	Climbers on trunk
T276	Aleurites moluccana	石栗	10	400	5	F	F	F	F	L	b,c,k	-	Remove	LandsD		Dead branch / leaning
T277	Syzygium jambos	蒲桃	7	151	3	F	Р	F	F	L	b,c,f,k	-	Remove	LandsD	-	Dead branch/ direct conflict with proposed fence wall/ Outside application Site boundary
END																

¹ Tree(s) in the Register of Old and Valuable Trees should be Goodlighted with OVT number.

Good: important trees which should be retained by adjusting the design layout accordingly.

Fair: trees that are desirable to be retained in order to create a pleasant environemnt, which includes healthy specimens of lesser importance than "Good" trees.

Poor: trees that are dead, dying or potentially hazardous and should be removed.

² Guidance on propoer use of scientific name of plants is givrn in the Agriculture, Fisheries and Conservation Department's Nature Conservation Practice Note No. 3, which can be viewed at AFCD's web page http://www.afcd.gov.hk/english/conservation/con_tech/files/common/NCPC_No.03_The_use_of_plant_mame_rev_2008_2.pdf

³ DBH of a tree refers to its diamenter at breast height (i.e. measured at 1.3 m above ground level). Guidance on DBH measurement is given in the Agriculture, Fisheries and Conservation Department's Batre Conservation Practice Note No. 2, which can be viewed at AFCD's web page http://www.afcd.gov.hk/english/conservation/con_tech/files/common/NCPN_no.02_measurement_of_DBH_ver.2006.pdf

⁴ Amenity value of a tree should be assessed by its functional values for shade, sgelter, screening, reduction of pollution and noise and also its fung sghui significance, and classified into the foll-pooring categories.

⁵ Assessment shall take into account conditions of an individual tree at the time of survey (including health, structure, age and root conditions), site conditions (including topography and accessibility), and intrinsic characters of tree species (survival rate after transplanting).

⁶ Major determining factors for the rating on suitability for transplanting should be included if necessary.

⁷ State the rarity and protection status of the species. Appendix A.III.(i) g. provies more details.

⁸ Any additional information deemed necessary for consideration of the proposed management recommendation.

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) Irrecoverable form after transplanting (e.g. transplanting requires substantial crown and root pruning);
- (c) Low chance of survival upon transplanting;
- (d) Very large / tall size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- (e) With evidence of over-maturity and onset of senescence;
- (f) With poor health, structure or form (e.g. imbalanced form, leaning, with major cavity/cracks/splits);
- (g) Undesirable species (e.g. Leucaena leucocephala which is an invasive exotic and self-seeding tree); or
- (h) Trees grown under poor conditions which have limited the formation of proper root ball necessary for transplanting (e.g. on slope).
- (k) Not cost -effectiveness

Conservation status

- (A) The Protection of Endangered Species of Animals and Plants Ordinance (Cap.586)
- (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Rare and Precious Plants of Hong Kong
- (D) IUCN Red List of Threatened Species

APPENDIX II

TREE SURVEY SCHEDULE (ADDITIONAL TREES)

Tree Assessment Schedule

Project Title: Proposed Residential Development at DD210 Pak Wai, Sai Kung

Date of Tree Survey: 07/01/2025, updated on 20/10/2025

Surveyed by: Cheng Pui Lim (Qualified Arborist)

Professional qualification: Technician Member of the Arboricultural Association of the United Kingdom (AAUK), No.: TE 2534

Location : DD210, Pak Wai, Sai Kung

	Tree ID	Species		Me	easuremei	nts	Amenity Value	Form	Health condition	Structural Condition	Suitabilit transplar	•	Conservation Status	Recommendation	Maintenance departi		
Item No	. Number(Tree ID labelling on site)	Scientific Nme	Chinese Name		Crown Spread (m)		(High/ Med /Low)	(Good /Average /Poor)	(Good /Average /Poor)	(Good /Average /Poor)	(High/ Medium /Low)	Remark*	(Y /N) Remark**	(Retain/ Transplant/ Remove)	Before	After	Remarks/ Observable defects
1	AT 1	Plumeria obtusa	雞蛋花	4.5	3	124	L	A	A	A	L	-	N	Retain	LandsD	LandsD	forked tree, imbalanced form, bending trunk, leaning, rooting area restricted, on slope, outside application site
2	AT 2	Murraya paniculata	九里香	5.5	3	153	L	A	A	A	L	-	N	Retain	LandsD	LandsD	forked tree, imbalanced form, bending trunk, exposed root, rooting area restricted, on slope, outside application site
3	AT 3	Murraya paniculata	九里香	5.5	3.5	224	L	A	A	A	L	-	N	Retain	LandsD	LandsD	forked tree, imbalanced form, bending trunk, rooting area restricted, on slope, outside application site
4	AT 4	Murraya paniculata	九里香	5.5	3.5	163	L	A	A	A	L	-	N	Retain	LandsD	LandsD	forked tree, imbalanced form, bending trunk, rooting area restricted, on slope, outside application site
5	AT 5	Dimocarpus longan	龍眼	12	7	402	L	A	A	A	L	-	N	Retain	LandsD	LandsD	imbalanced form, codominant trunks, included bark, bending trunk, leaning, rooting area restricted, on slope, outside application site
6	AT 6	Dimocarpus longan	龍眼	15	11	451	L	A	A	A	L	-	N	Retain	LandsD	LandsD	imbalanced form, codominant trunks, included bark, bending trunk, leaning, rooting area restricted, on slope, outside application site
7	AT 7	Syzygium jambos	蒲桃	14	13	400	L	A	A	A	L	-	N	Retain	LandsD	LandsD	imbalanced form, bending trunk, leaning, rooting area restricted, on slope, outside application site
8	AT 8	Syzygium jambos	蒲桃	13	10	400	L	A	A	A	L	-	N	Retain	LandsD	LandsD	imbalanced form, codominant trunks, included bark, leaning, rooting area restricted, on slope, outside application site
9	AT 9	Syzygium jambos	蒲桃	11	8	500	L	A	A	A	L	-	N	Retain	LandsD	LandsD	imbalanced form, bending trunk, leaning, rooting area restricted, on slope, outside application site
10	AT 10	Schefflera heptaphylla	鴨腳木	9	4	123	L	A	A	A	L	-	N	Retain	LandsD	LandsD	imbalanced form, bending trunk, leaning, rooting area restricted, on slope, outside application site
11	AT 11	Dimocarpus longan	龍眼	12	8	246	L	A	A	A	L	-	N	Retain	LandsD	LandsD	forked tree, imbalanced form, bending trunk, leaning, rooting area restricted, on slope, outside application site
12	AT 12	Leucaena leucocephala	銀合歡	9	5	202	L	A	A	A	L	a,b,g,h	N	Remove	LandsD	-	imbalanced form, bending trunk, leaning, rooting area restricted, on slope, direct conflict with proposed work, outside application site
13	AT 13	Litsea monopetala	假柿樹	8	4	139	L	A	A	A	L	a,b,h	N	Remove	LandsD	-	imbalanced form, leaning, rooting area restricted, on slope ,direct conflict with proposed work, outside application site
14	AT 14	Macaranga tanarius	血桐	6.5	4.5	154	L	A	A	A	L	a,b,h	N	Remove	LandsD	-	imbalanced form, bending trunk, leaning, rooting area restricted, on slope, direct conflict with

Remarks for Suitability for Transplanting

- (a) Low amenity value;
- (b) Irrecoverable form after transplanting (e.g. transplanting requires substantial crown and root pruning);
- (c) Low chance of survival upon transplanting;
- (d) Very large size (unless the feasibility to transplant has been considered financially reasonable and technically feasible during the feasibility stage);
- (e) With evidence of over-maturity and onset of senescence;
- (f) With poor health, structure or form (e.g. imbalanced form, leaning, with major cavity/cracks/splits);
- (g) Undesirable species (e.g. Leucaena leucocephala which is an invasive exotic and self-seeding tree); or
- (h) Trees grown under poor conditions which have limited the formation of proper root ball necessary for transplanting (e.g. on slope).
- (k) Not cost -effectiveness

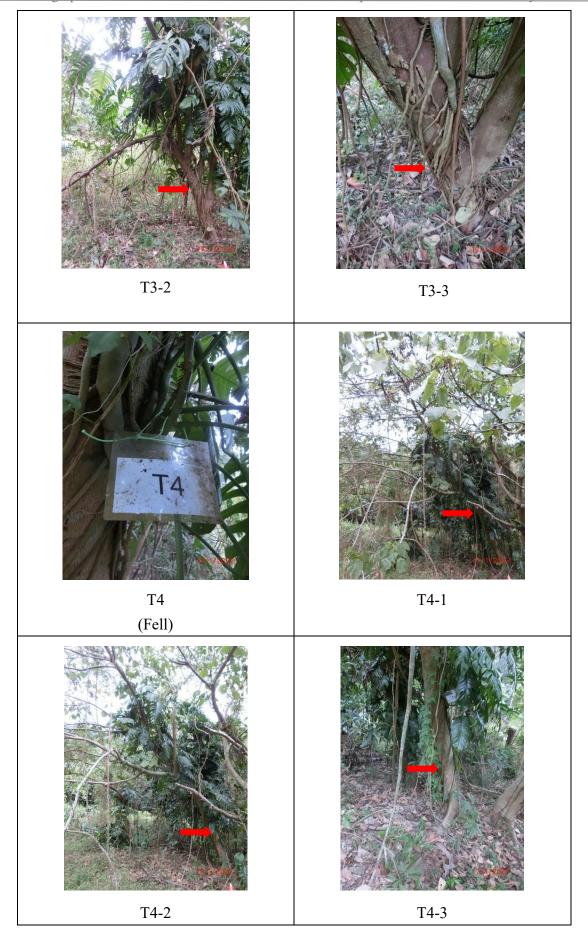
Conservation status

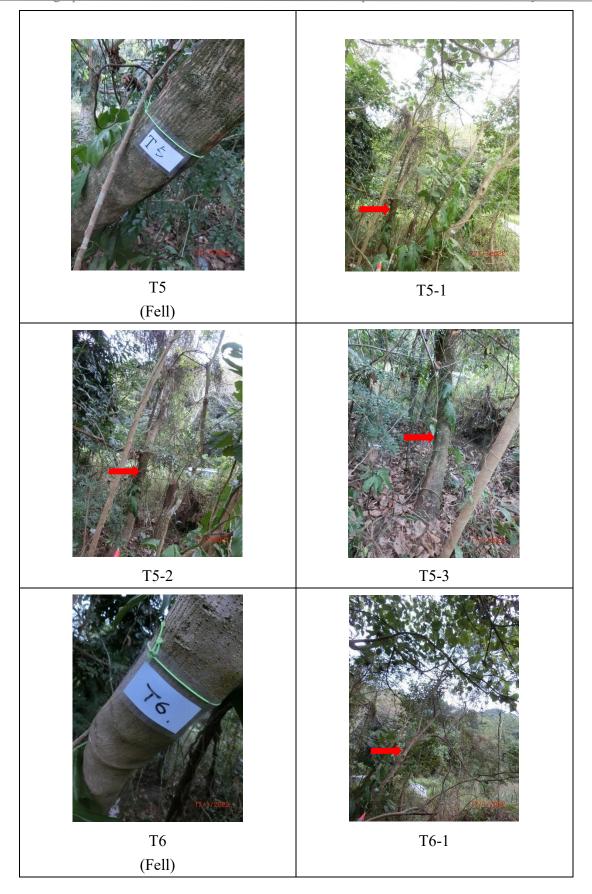
- (A) The Protection of Endangered Species of Animals and Plants Ordinance (Cap.586) (B) Forests and Countryside Ordinance (Cap. 96)
- (C) Rare and Precious Plants of Hong Kong
- (D) IUCN Red List of Threatened Species

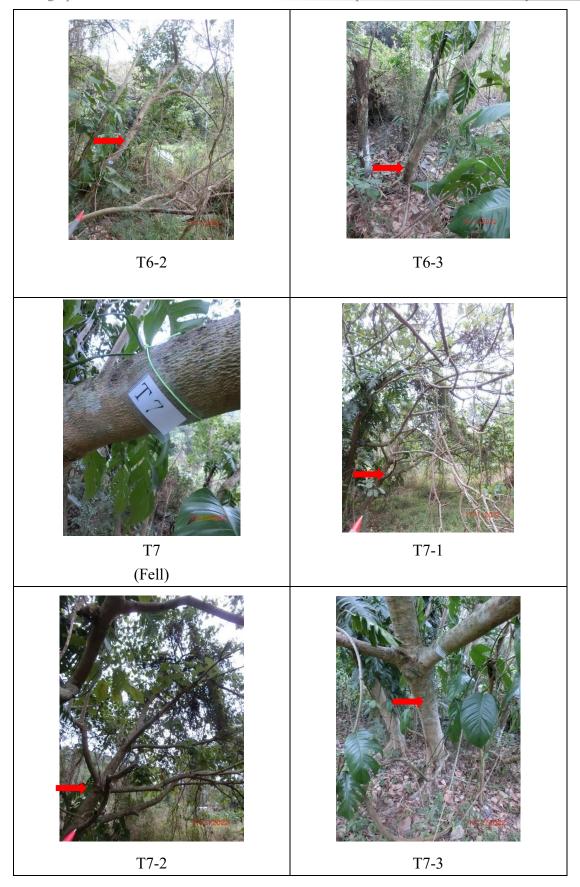
APPENDIX III

TREE SURVEY PHOTOGRAPHIC RECORD

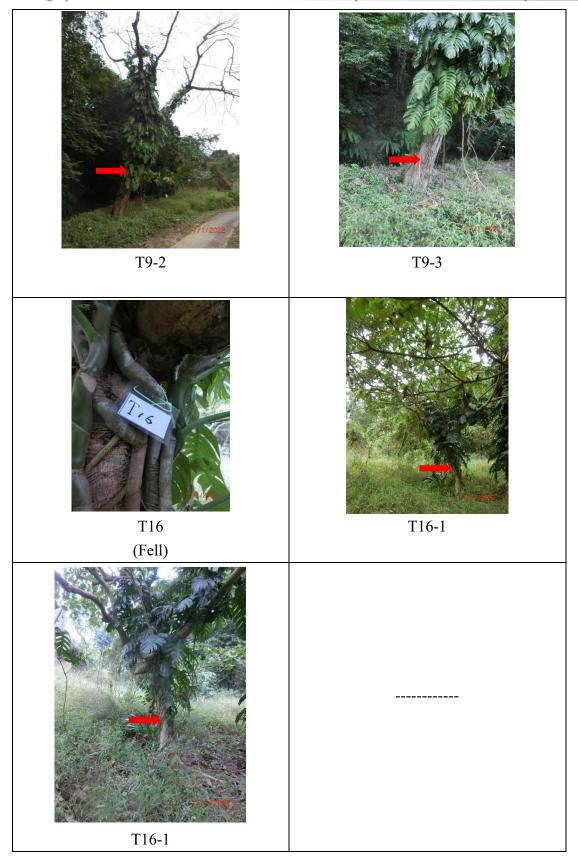




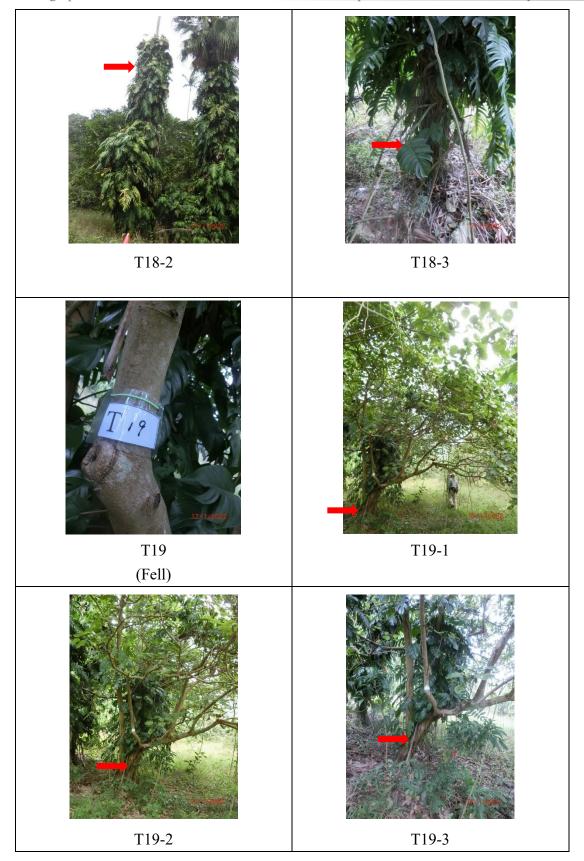


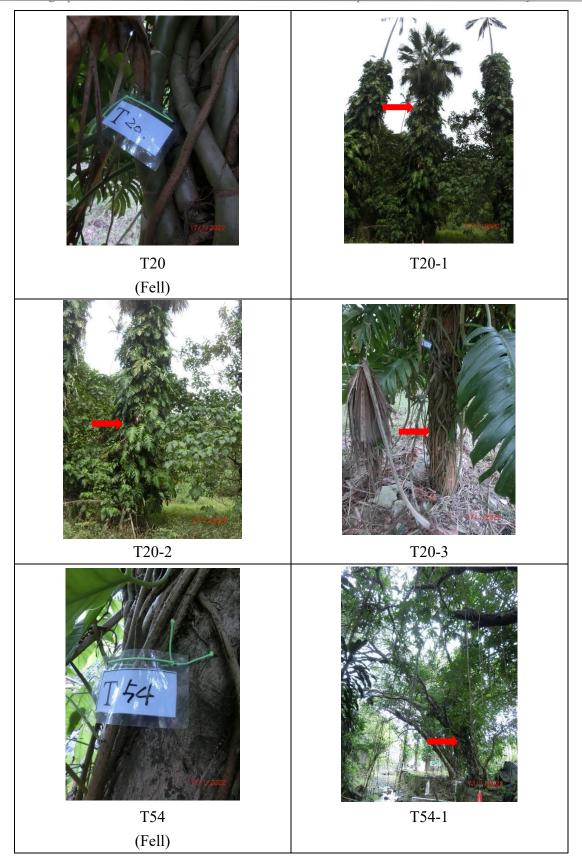


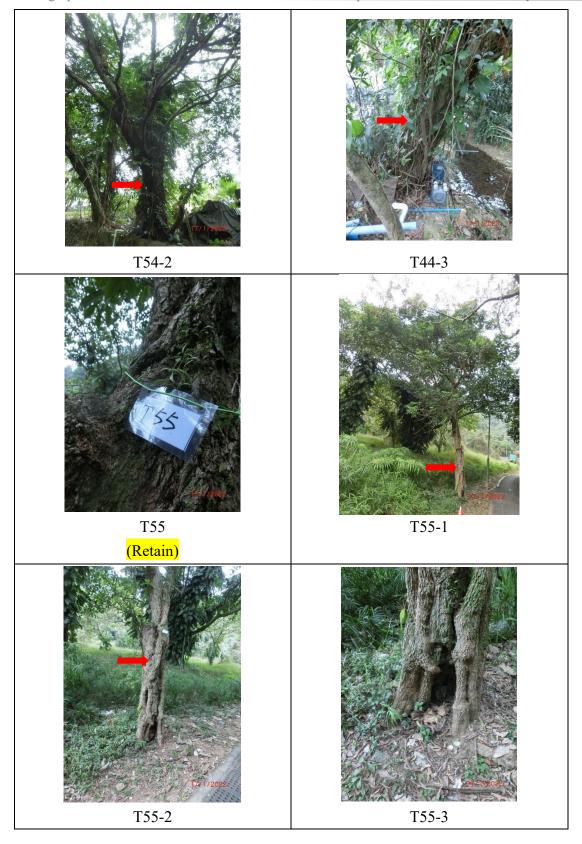


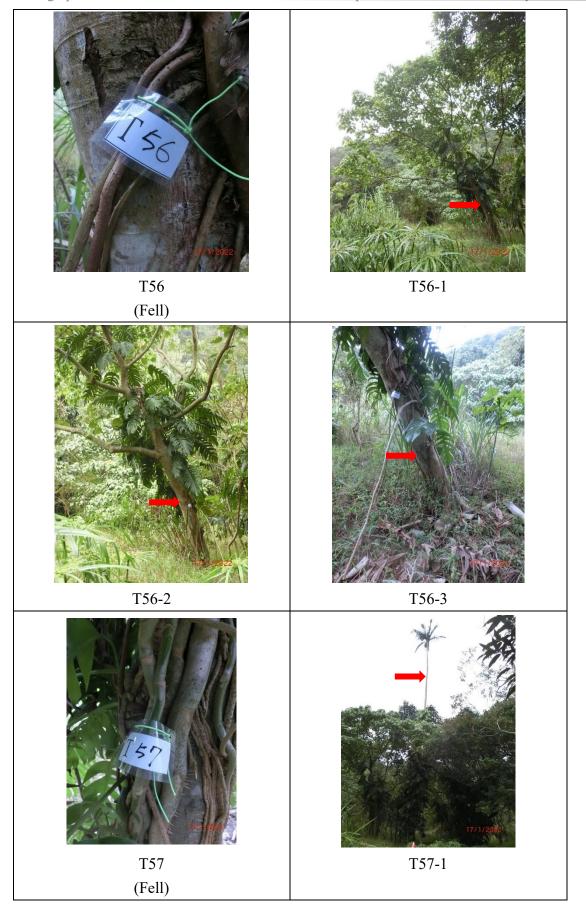


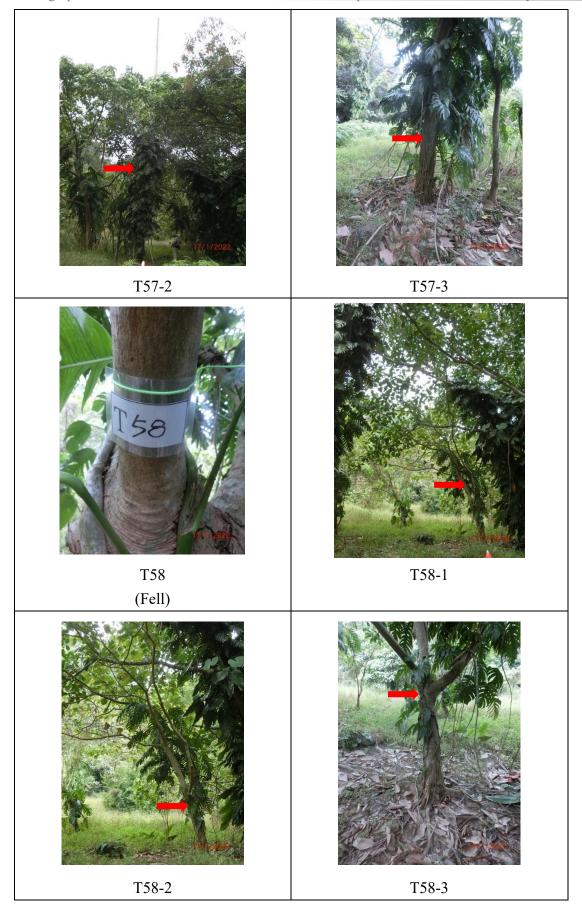


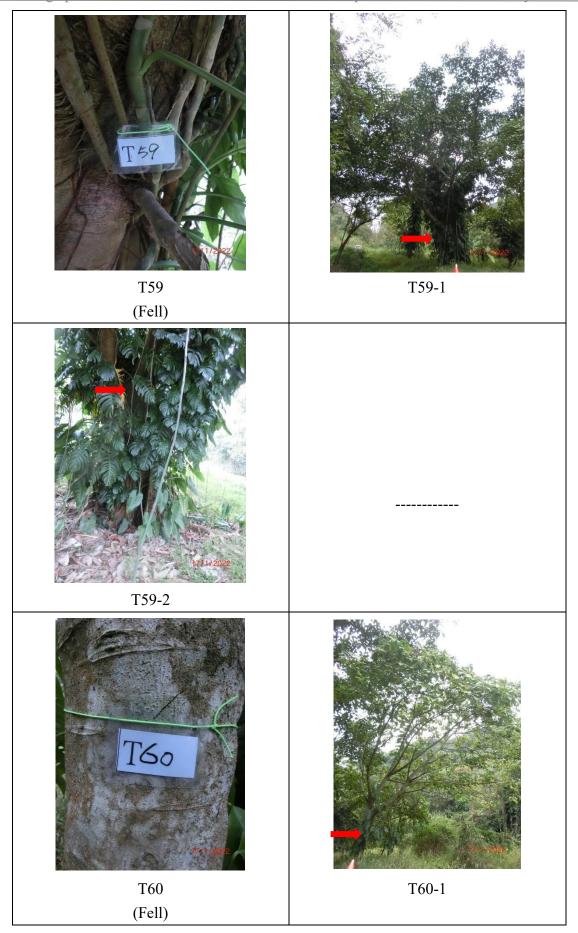


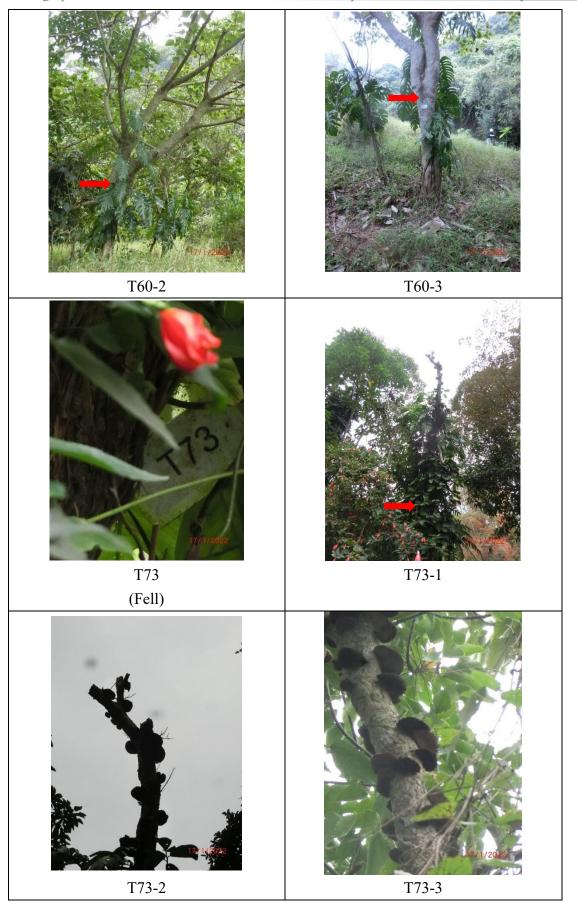


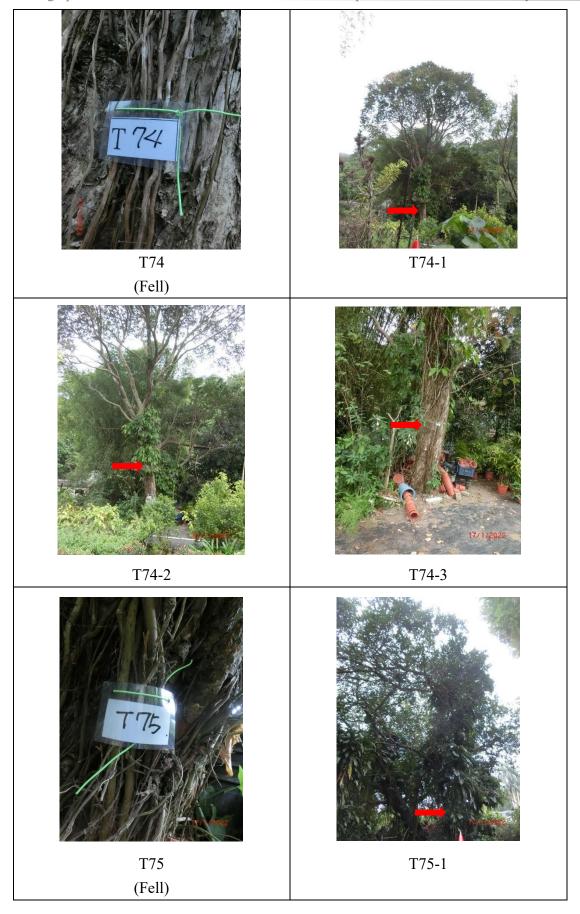


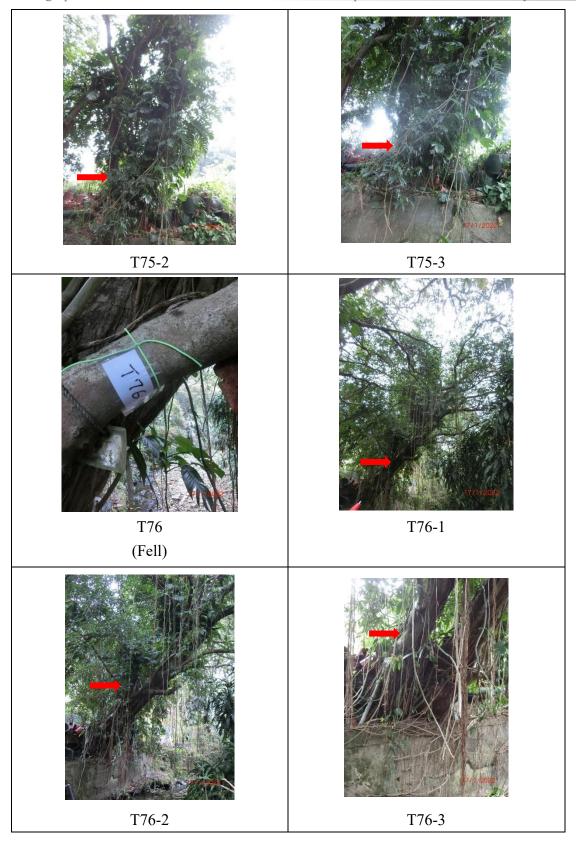


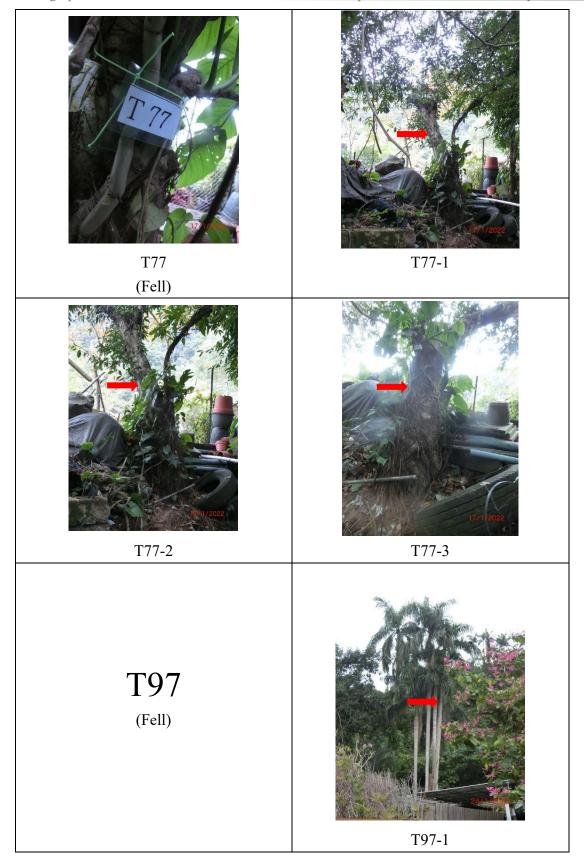




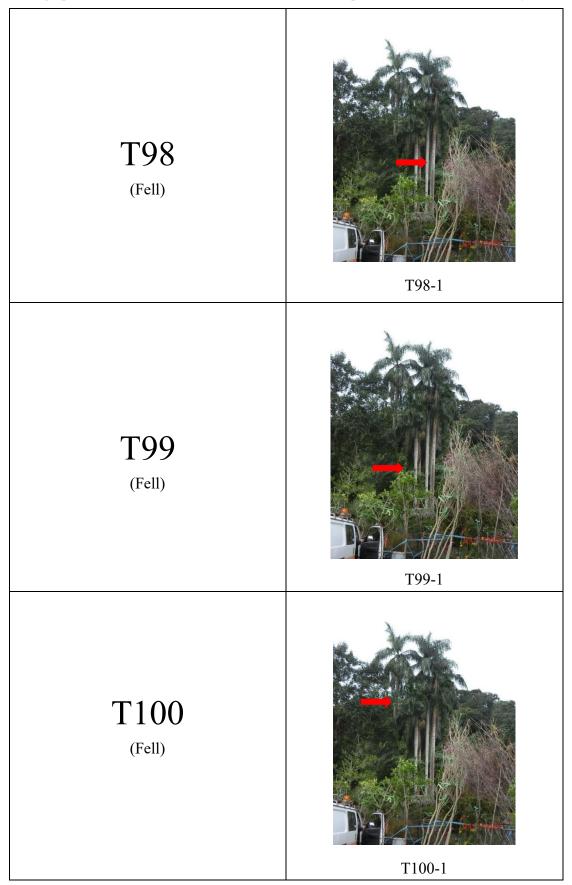




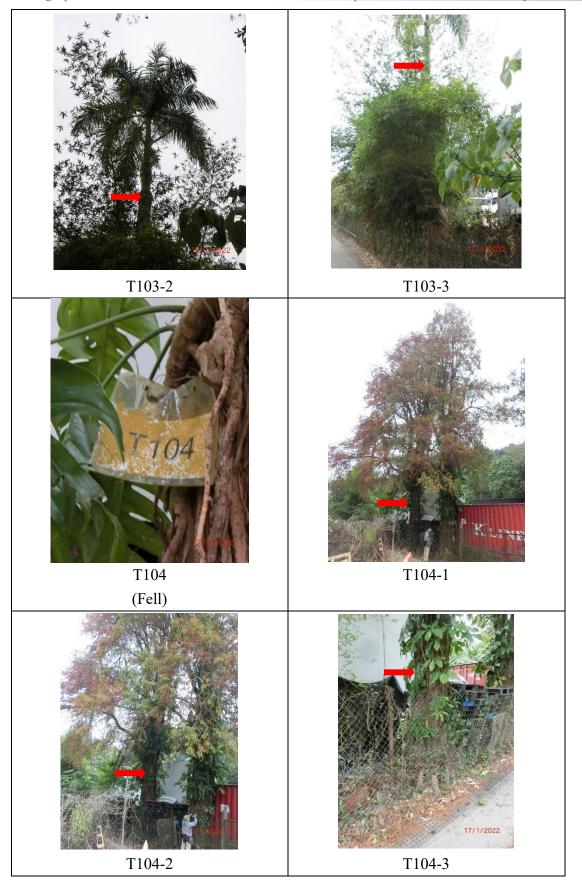


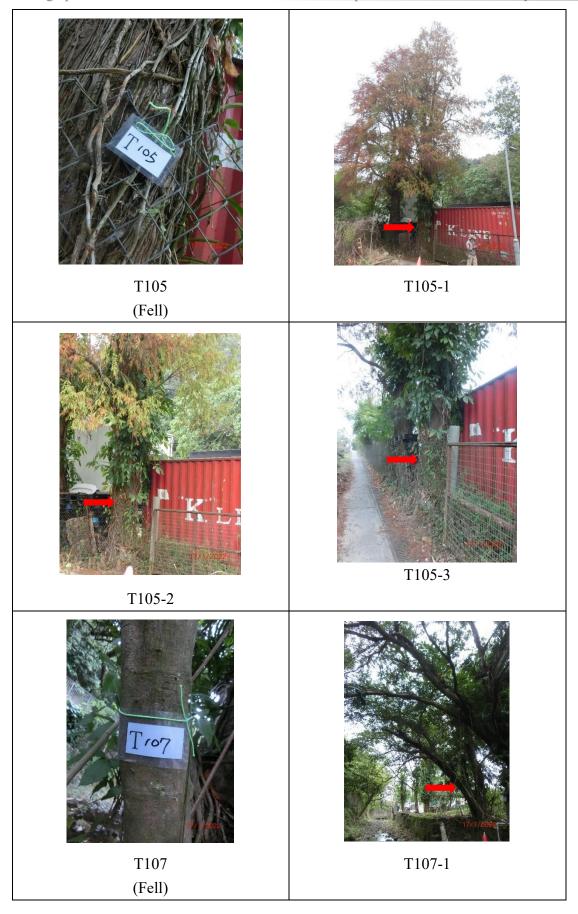


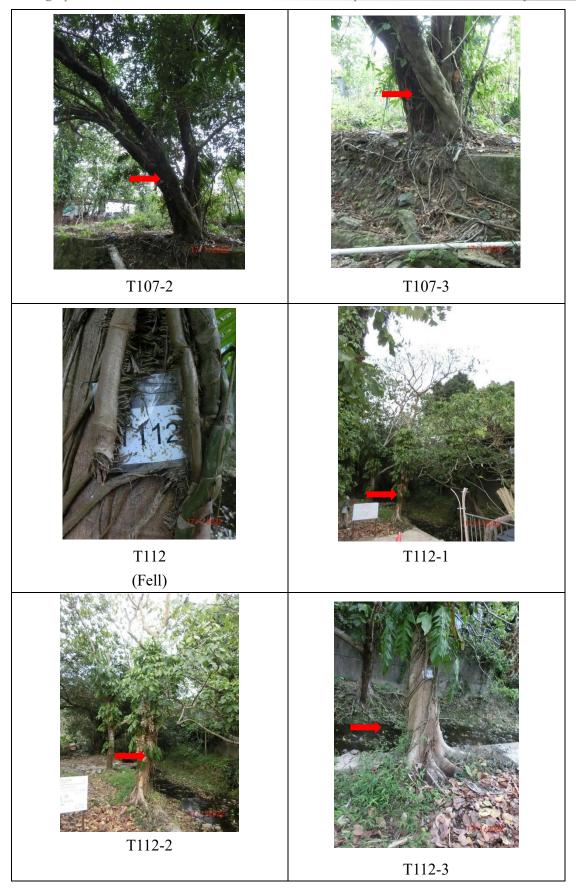
Photographic record Inspection date: 17 & 19 January 2022

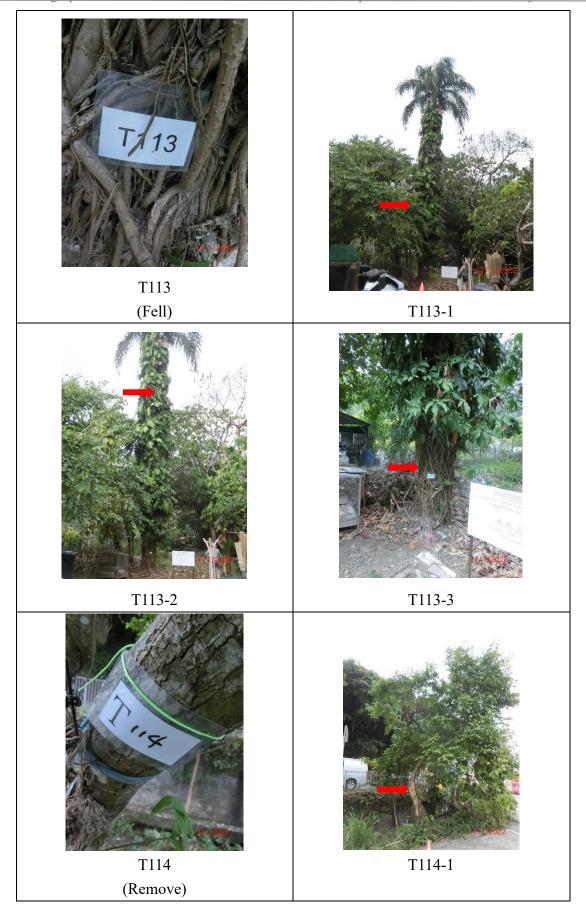


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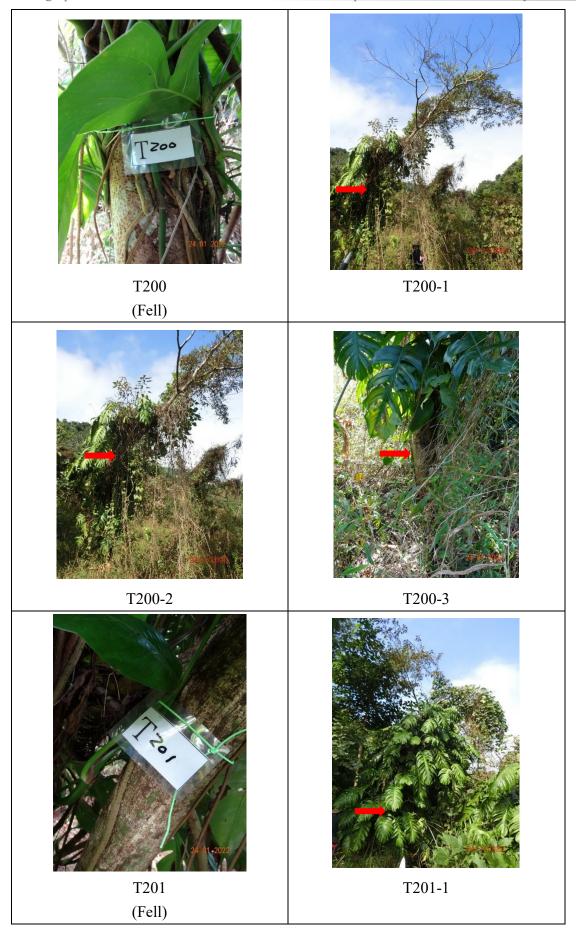


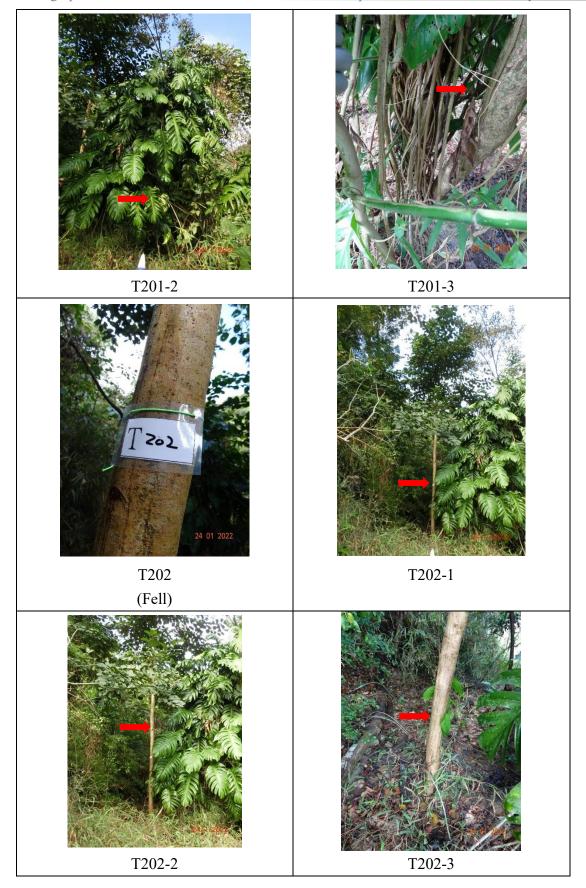




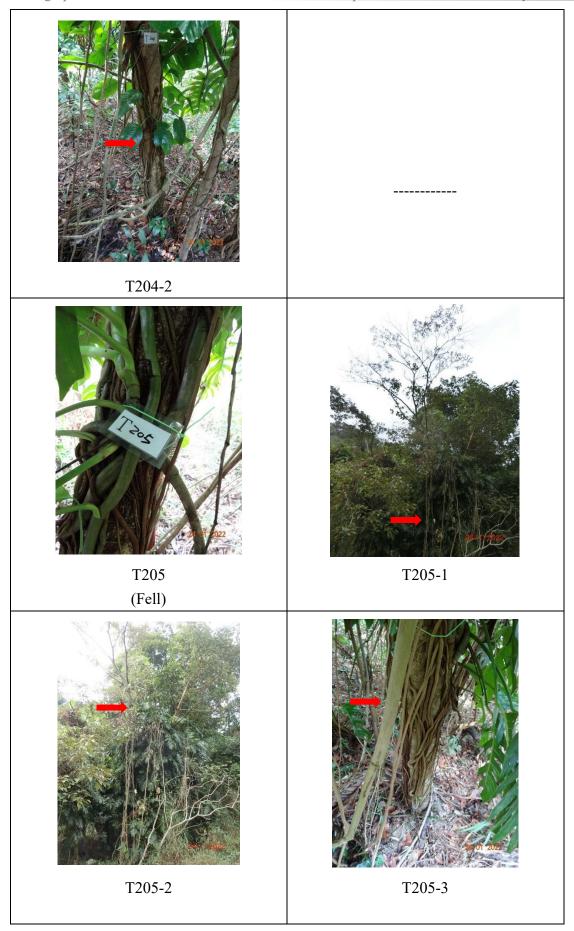


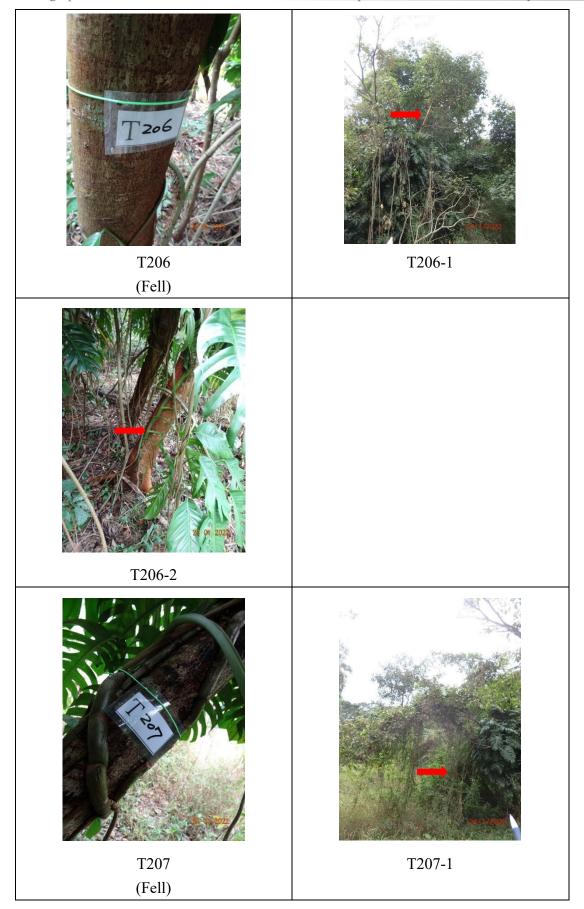




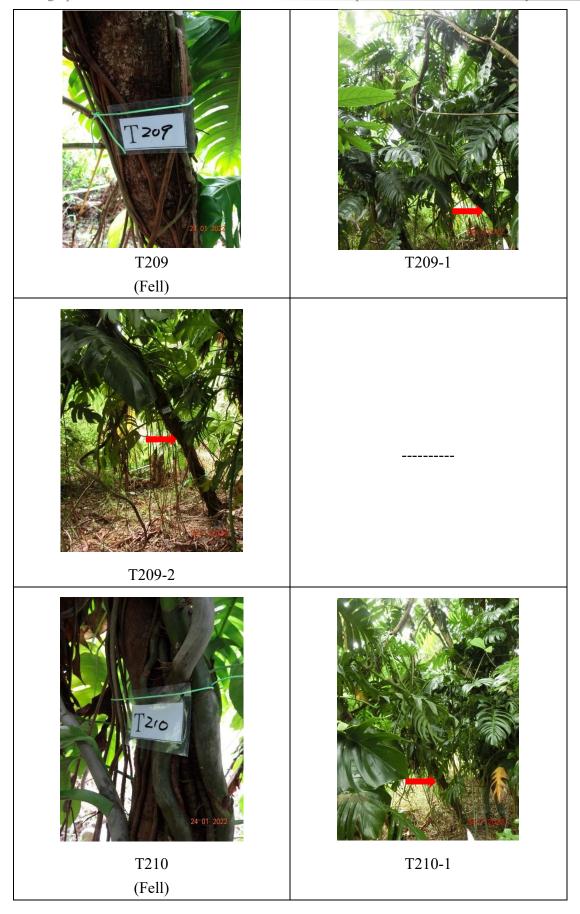








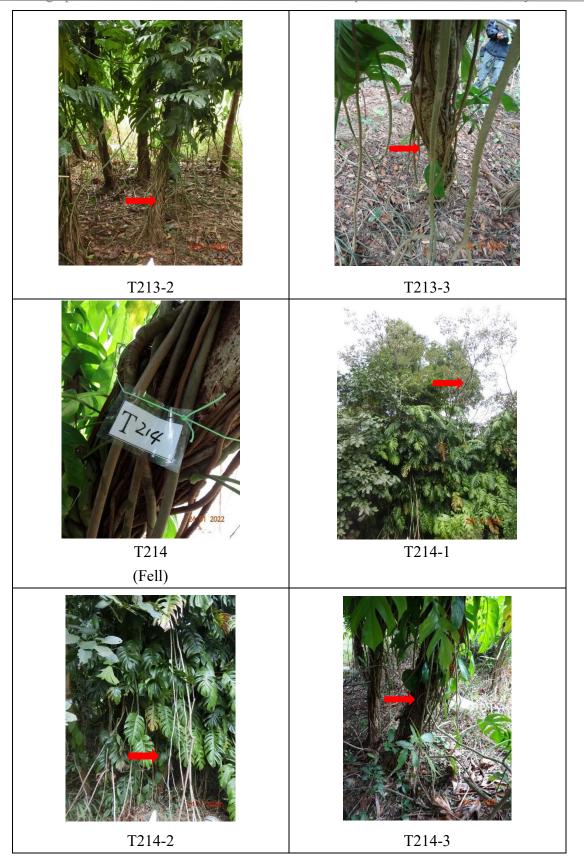


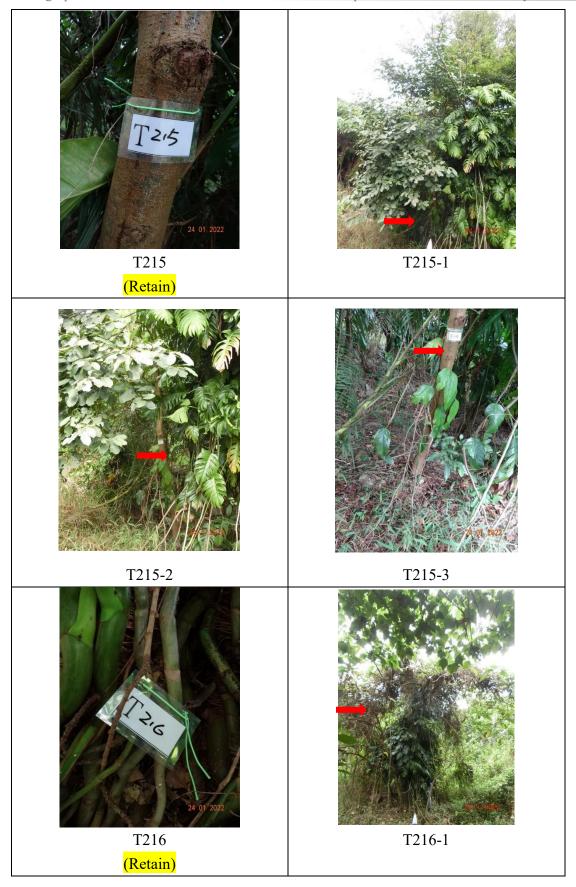




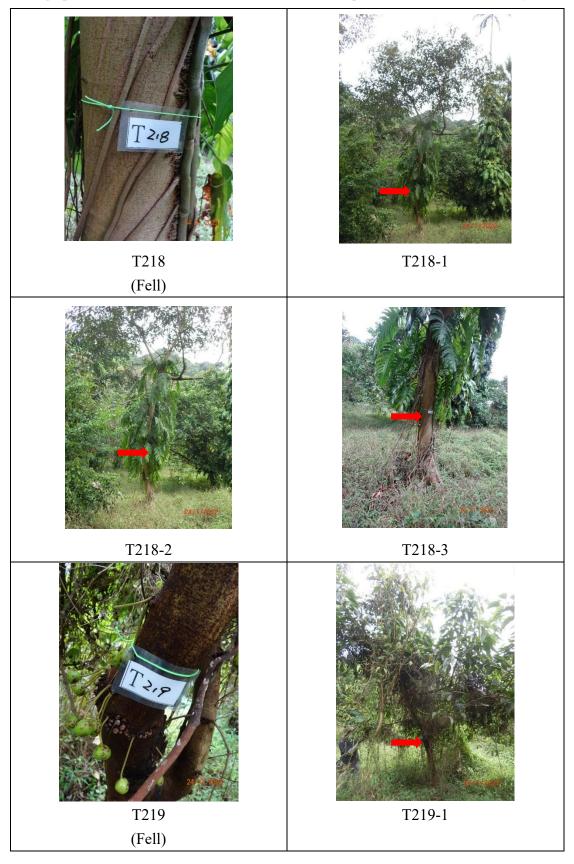
Inspection date: 17 & 19 January 2022 Photographic record

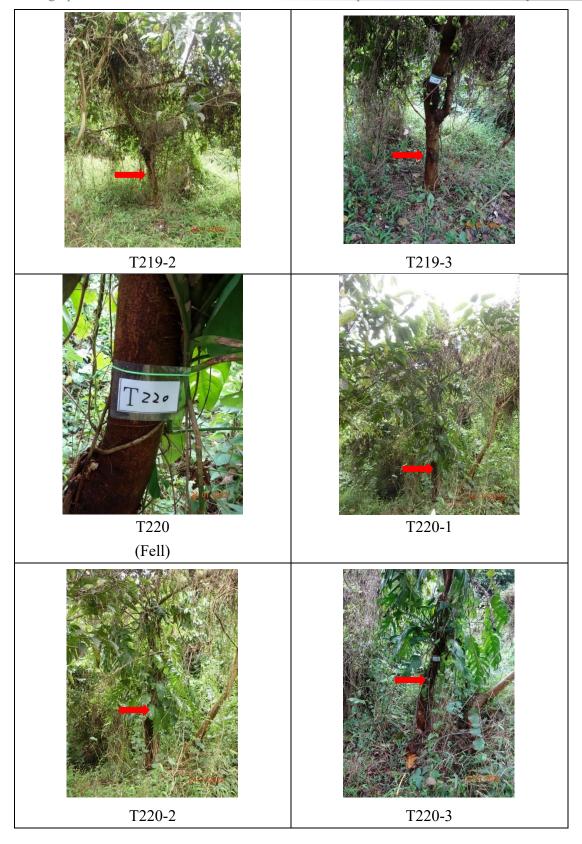


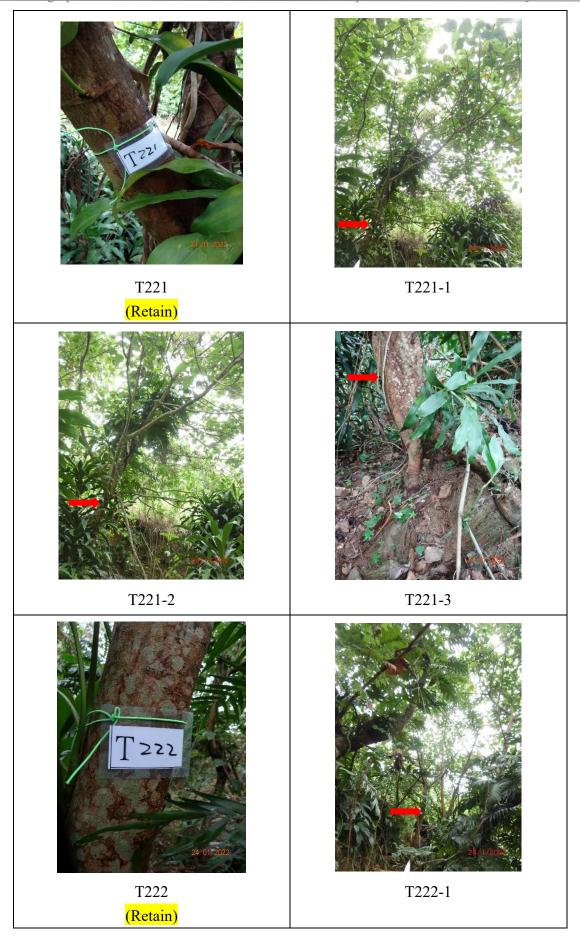


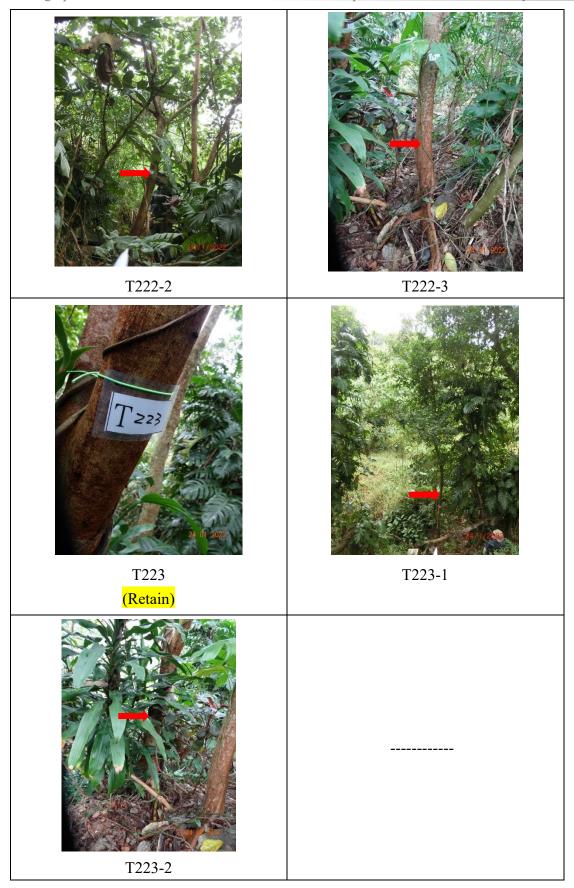


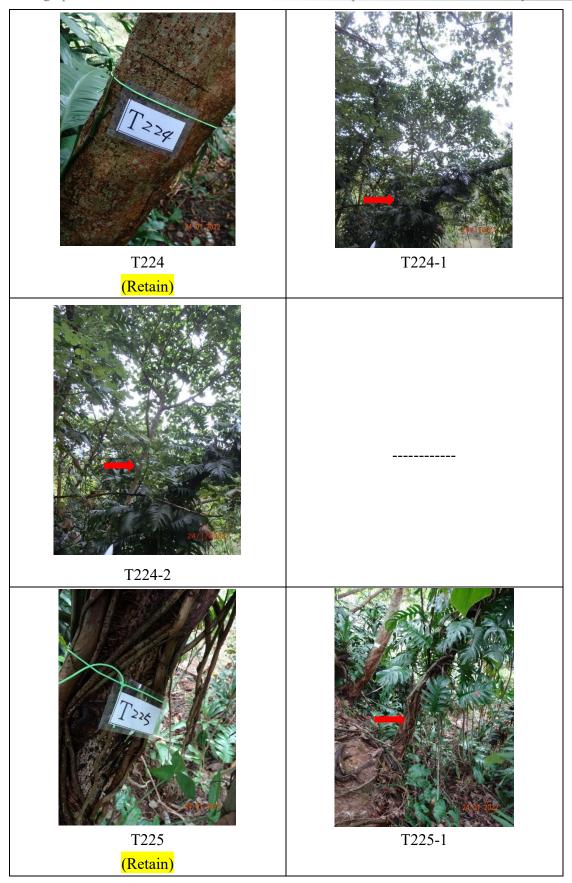


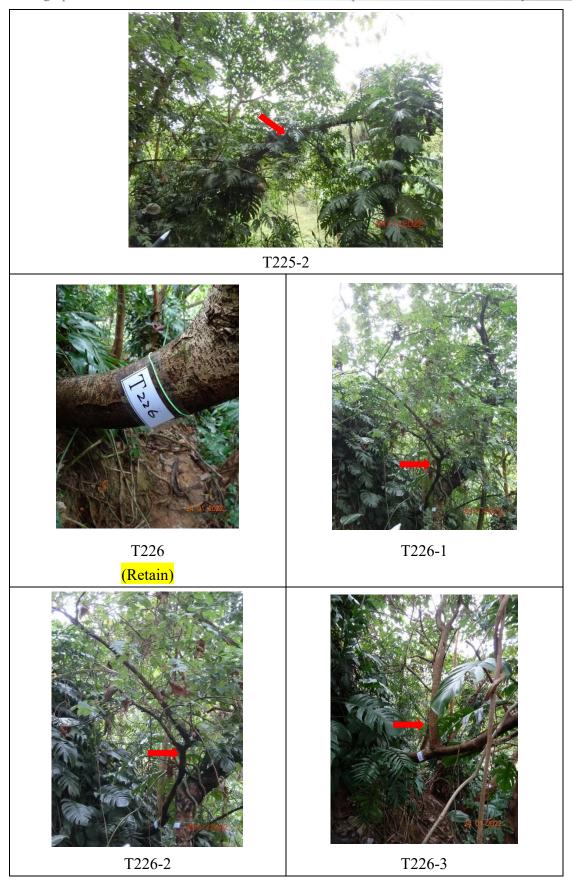


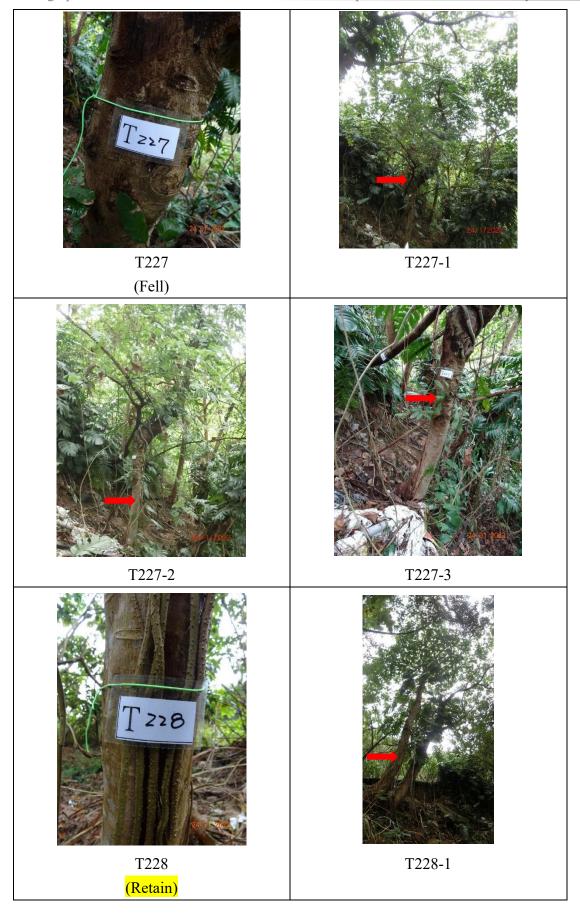


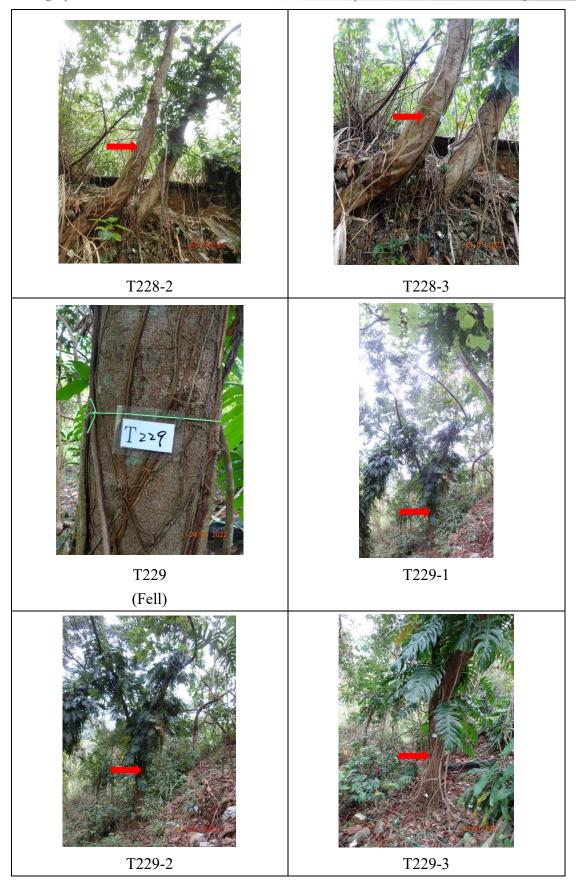




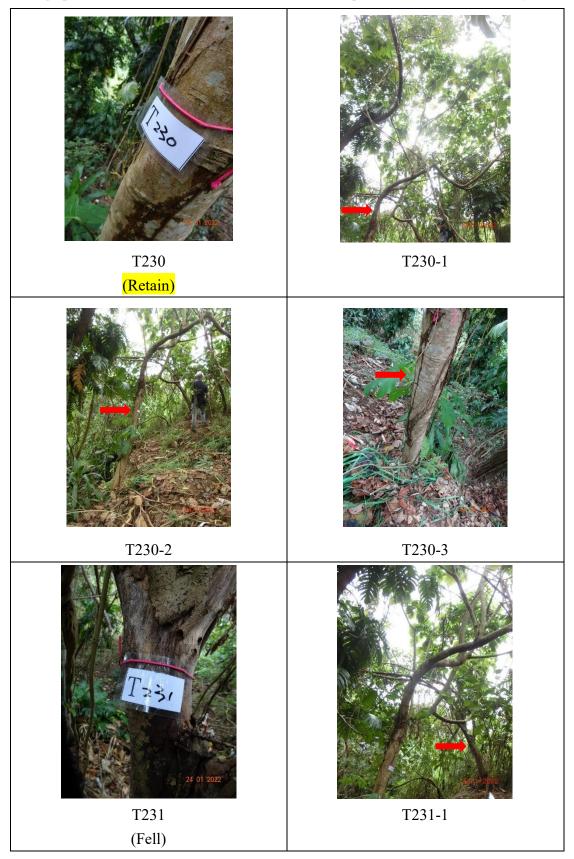


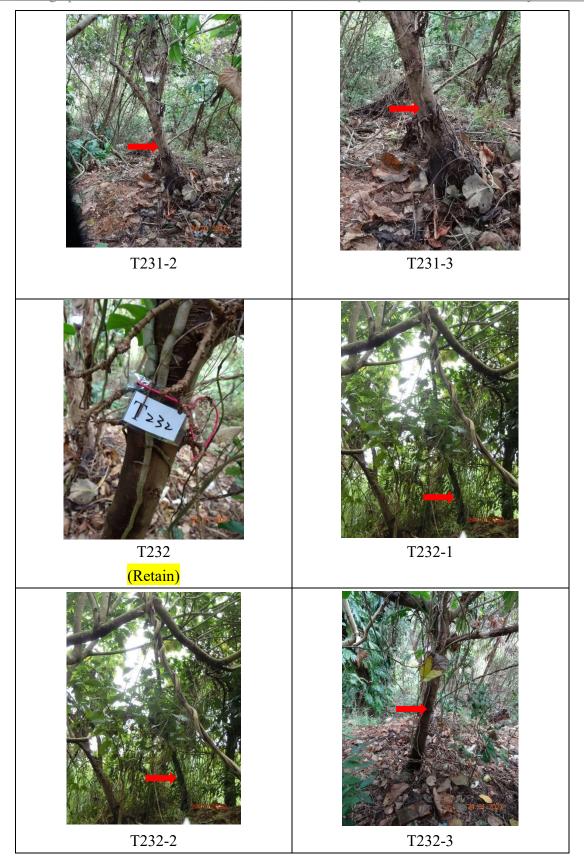






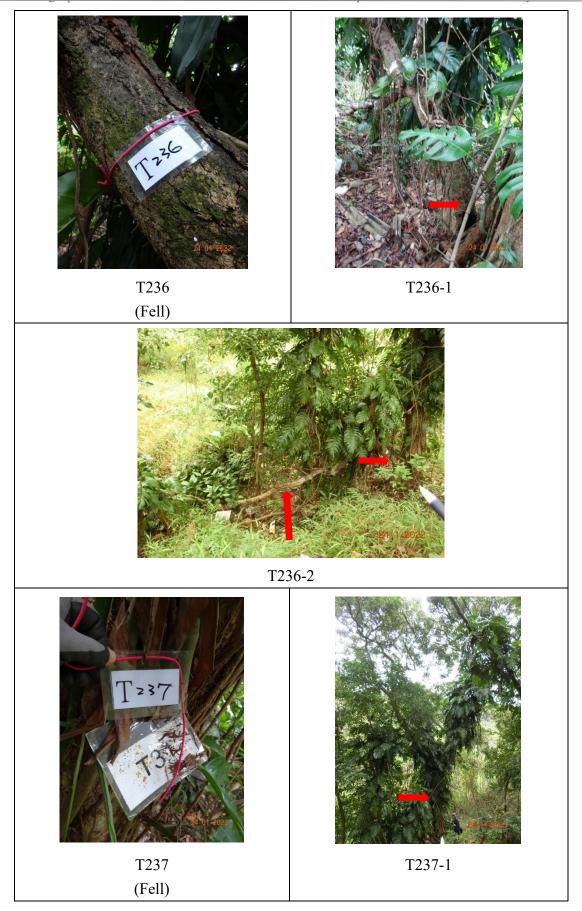
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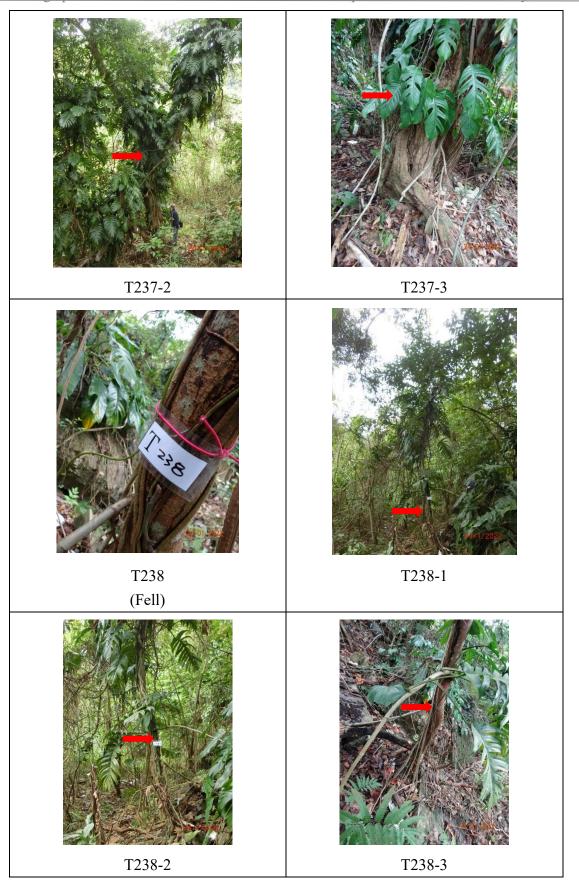


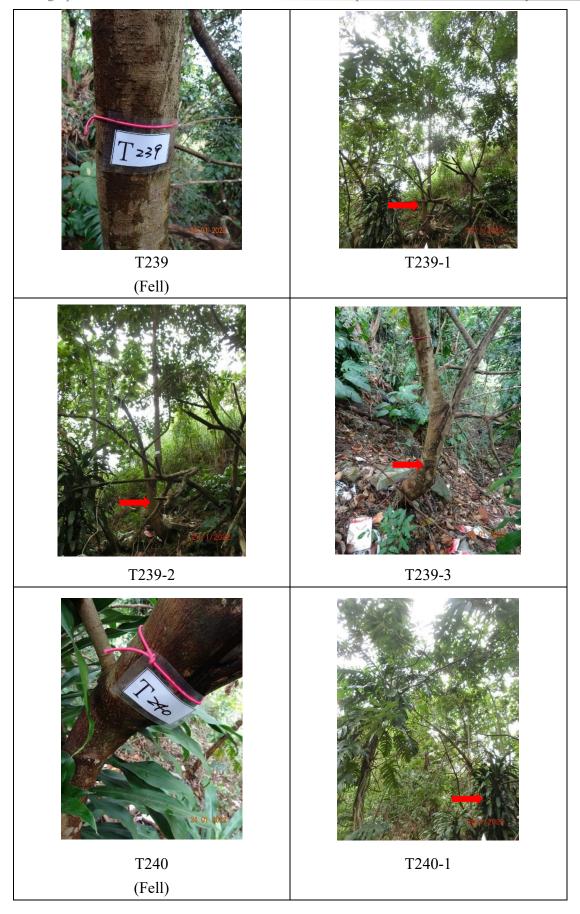


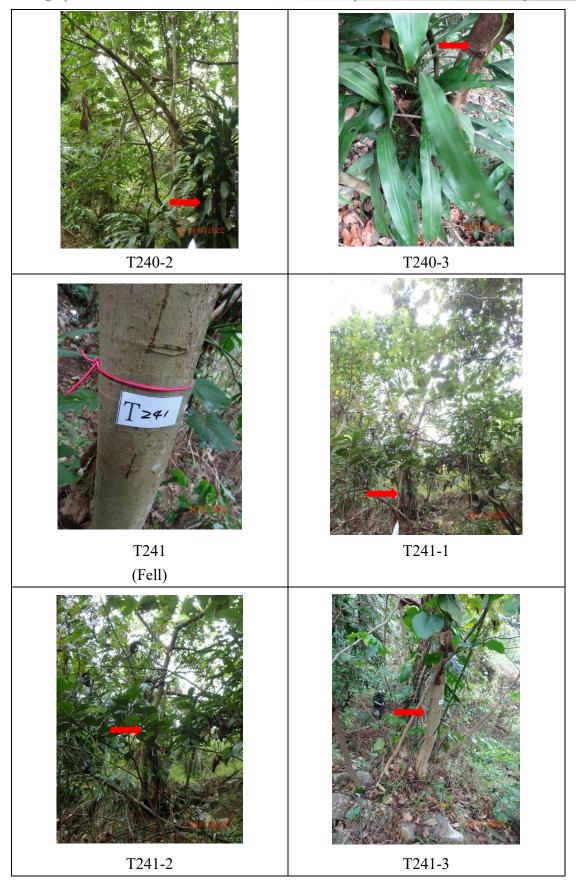


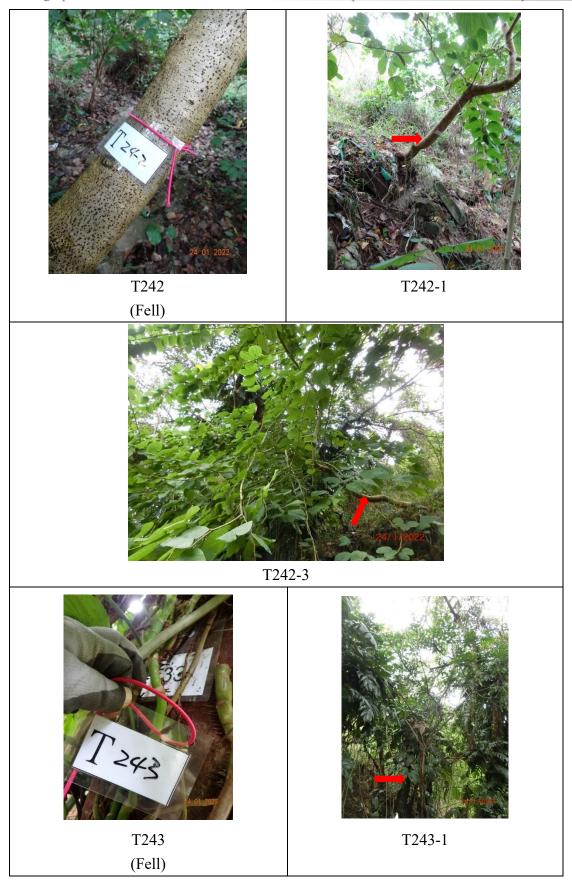


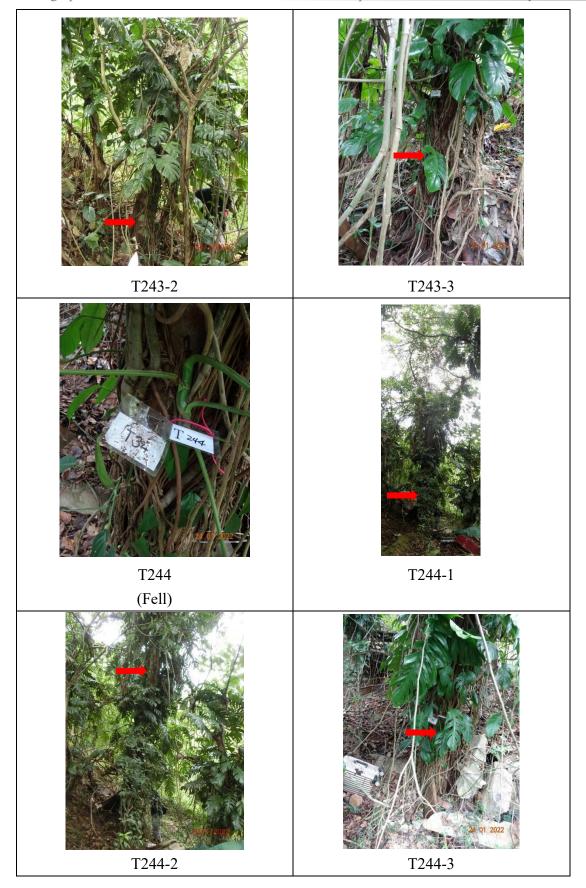




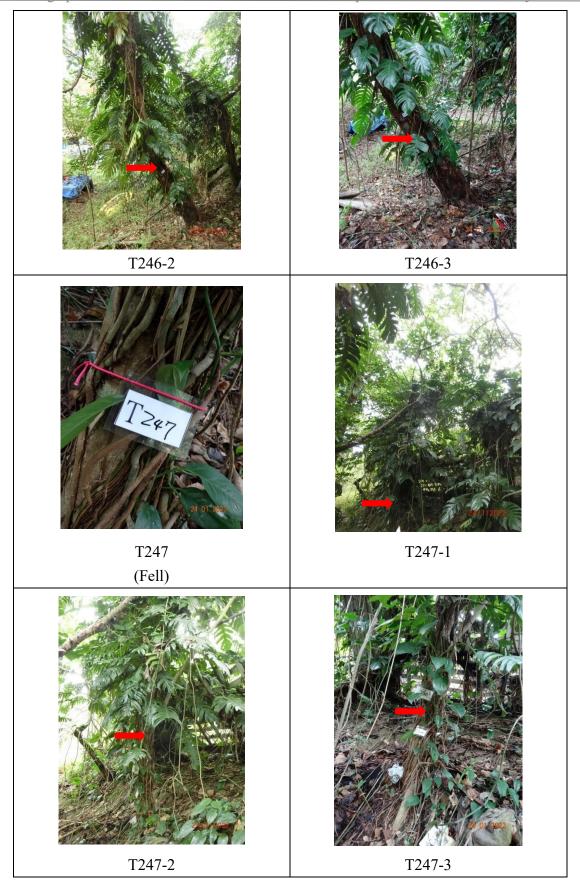


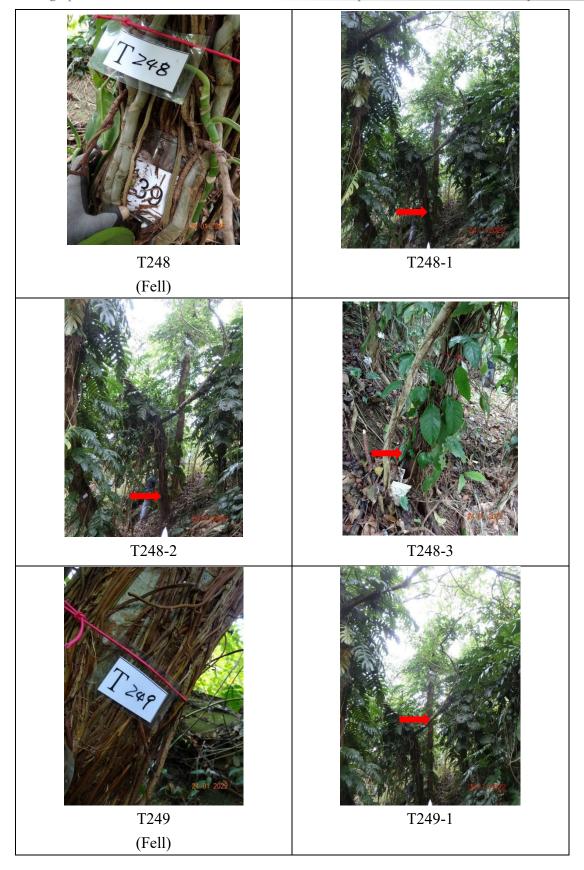


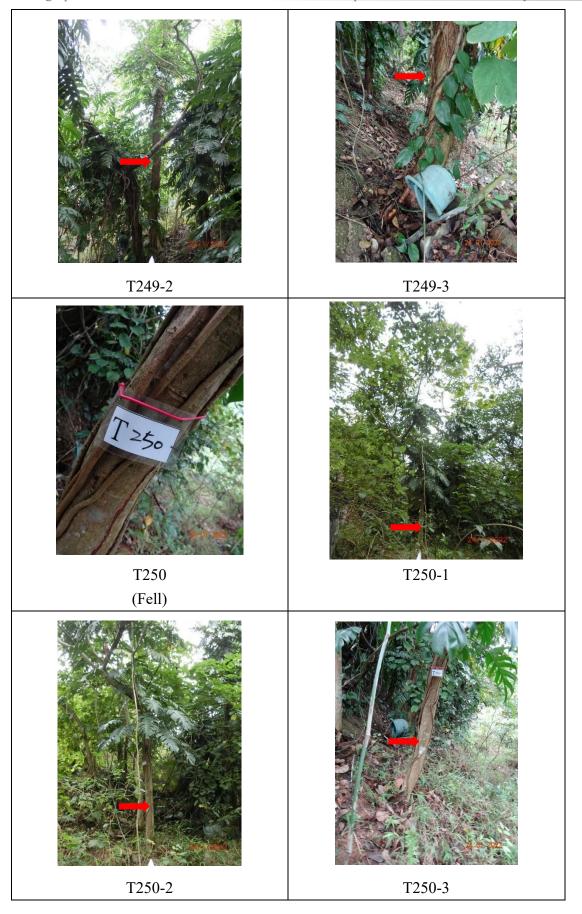


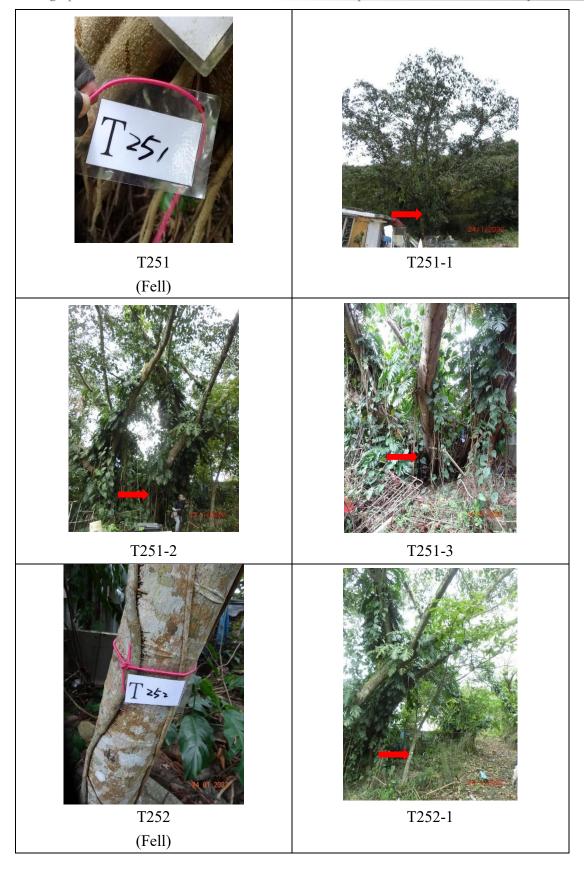




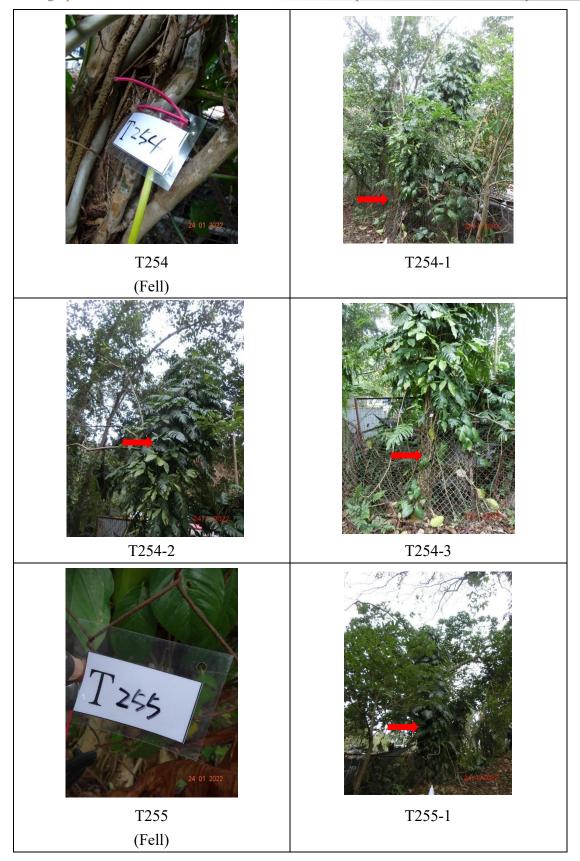


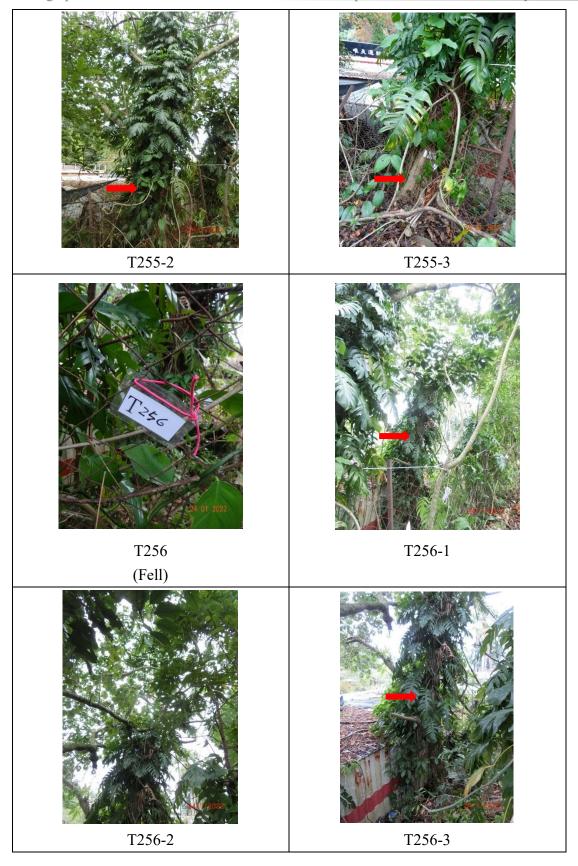


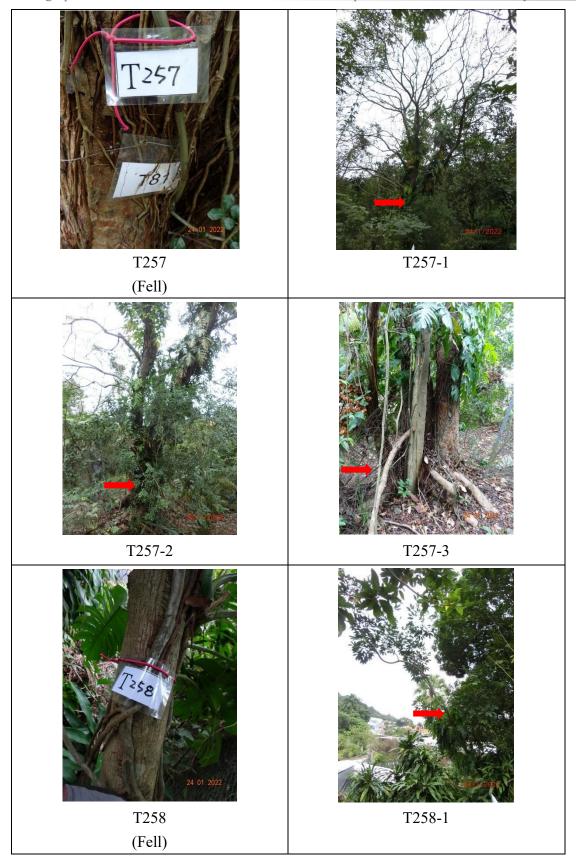


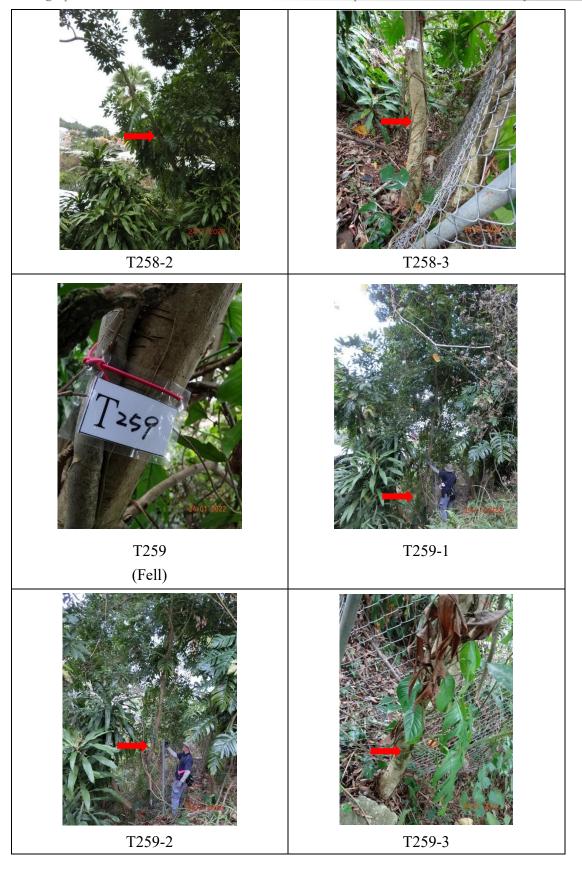




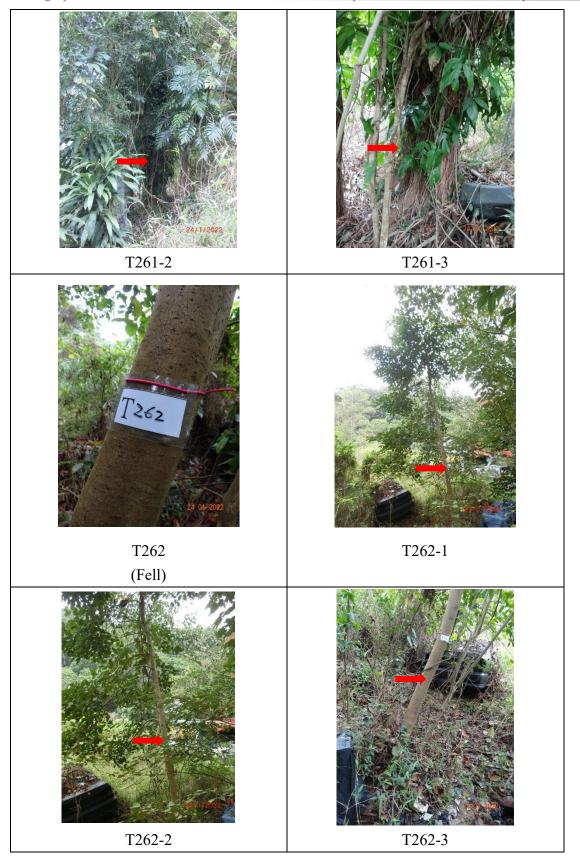




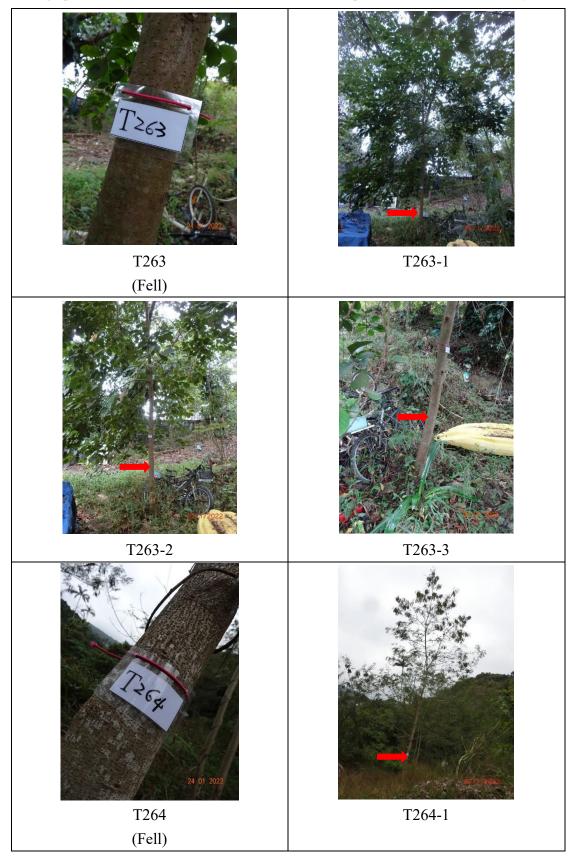


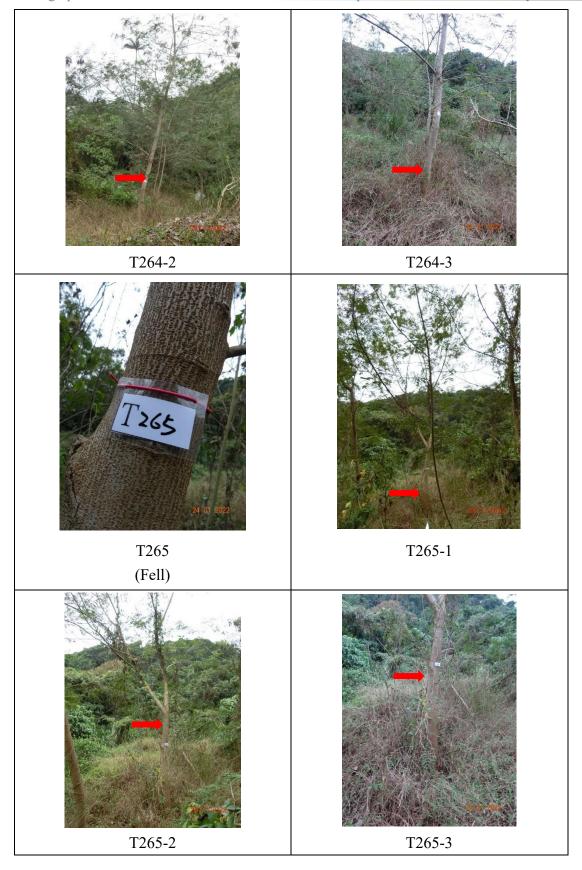


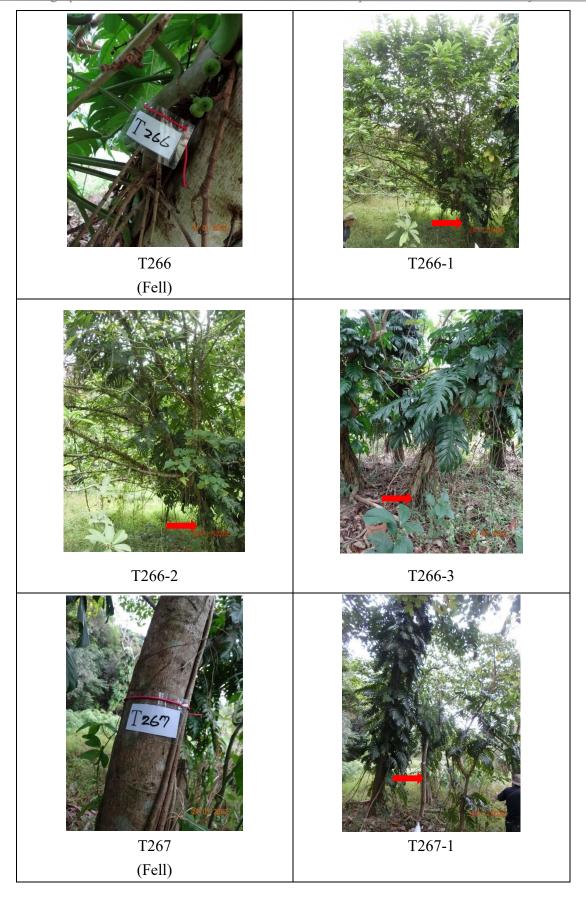




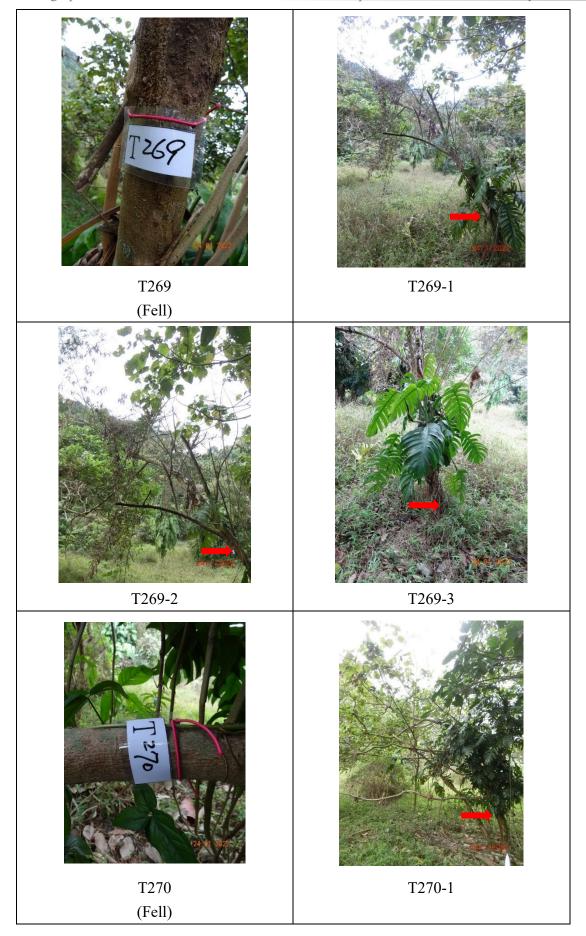
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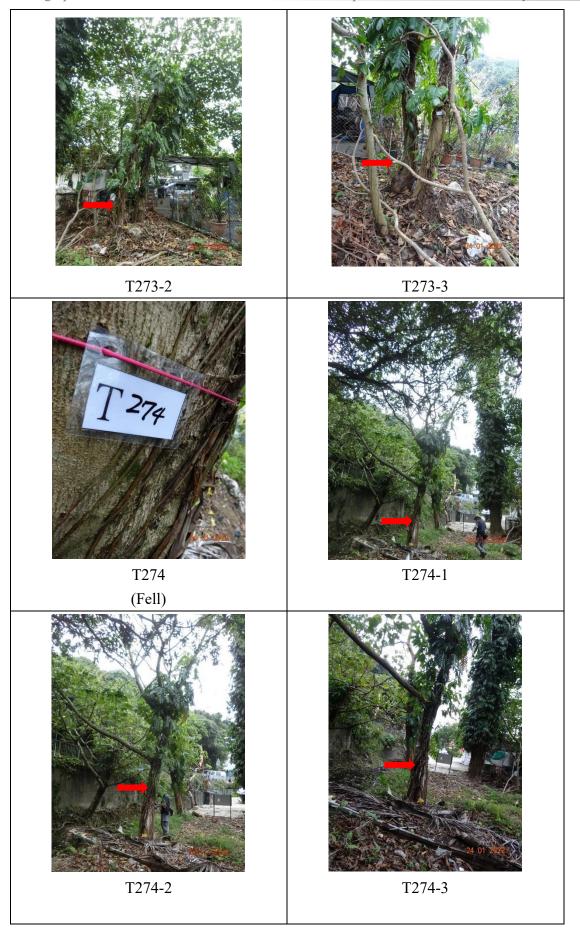




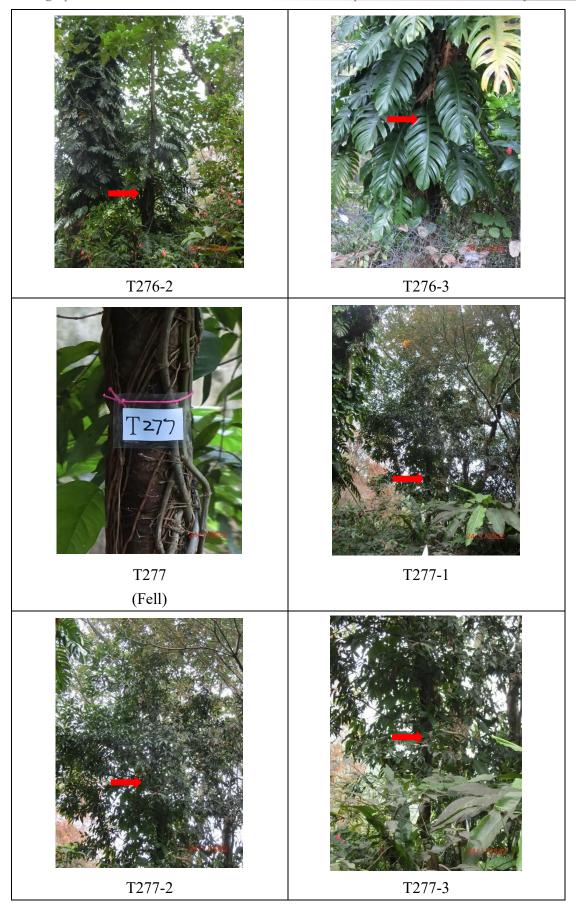












APPENDIX III

TREE SURVEY PHOTOGRAPHIC RECORD (ADDITIONAL TREES)

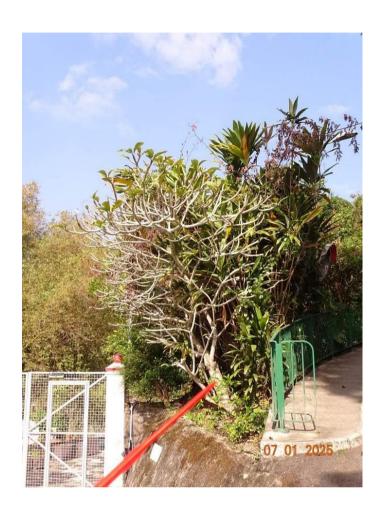
Photographic Record

(ADDITIONAL)



Tree No. AT 1

Plumeria obtusa 雞蛋花



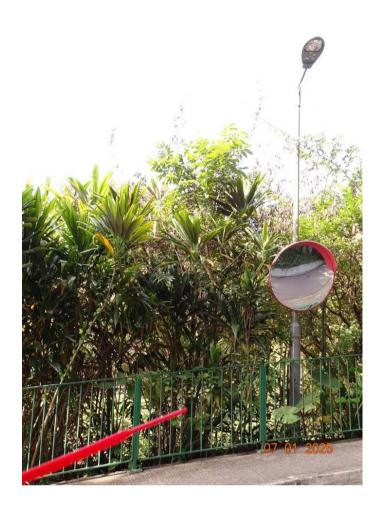






Tree No. AT 2

Murraya paniculata 九里香









Tree No. AT 3

Murraya paniculata 九里香









Tree No. AT 4

Murraya paniculata 九里香









Tree No. AT 5

Dimocarpus longan 龍眼



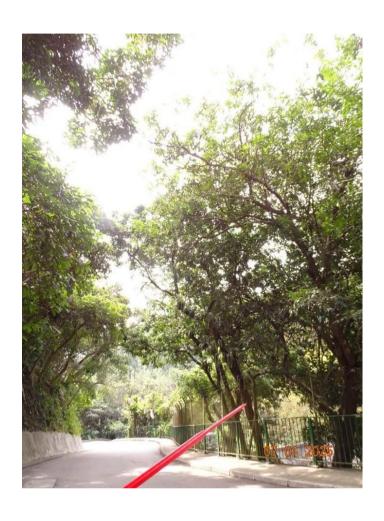






Tree No. AT 6

Dimocarpus longan 龍眼









Tree No. AT 7

Syzygium jambos 蒲桃











Tree No. AT 8

Syzygium jambos 蒲桃











Tree No. AT 9

Syzygium jambos 蒲桃









Tree No. AT 10

Schefflera heptaphylla 鴨腳木









Tree No. AT 11









Tree No. AT 12

Leucaena leucocephala 銀合歡









Tree No. AT 13

Litsea monopetala 假柿樹



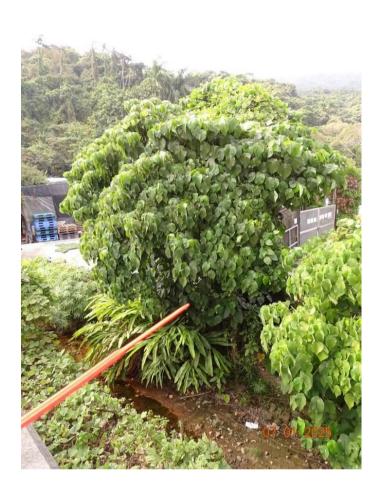






Tree No. AT 14

Macaranga tanarius 血桐









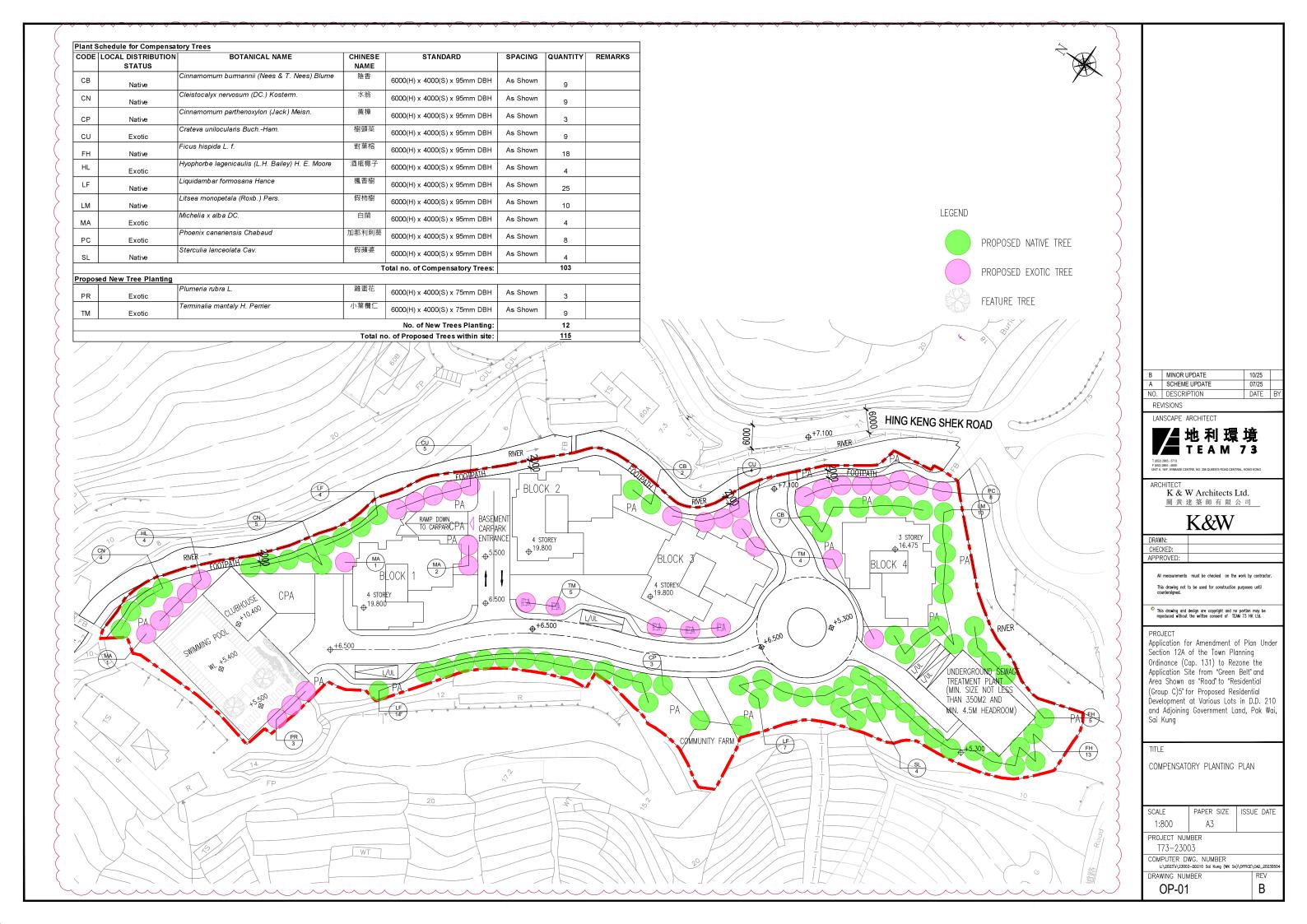


End



APPENDIX IV

TREE COMPENSATION PLAN







A SCHEME UPDATED
NO. DESCRIPTION 07/25 DATE

REVISIONS

LANSCAPE ARCHITECT



K & W Architects Ltd. 關黄建築師有限公司

K&W

DRAWN: CHECKED:

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TITLE

OPEN SPACE DEMARCATION PLAN

SCALE PAPER SIZE ISSUE DATE 1:750

PROJECT NUMBER T73-23003

COMPUTER DWG. NUMBER L:\2003's\23003-00210 Sei Kung (WK Se)\0

DRAWING NUMBER

OP-01

REV Α





 B
 MINOR REVISION
 10/25

 A
 SCHEME UPDATED
 07/25
 A SCHEME UI DATE B'

REVISIONS

LANSCAPE ARCHITECT

≠ 地利環境 TEAM 73

ARCHITECT

DRAWN: CHECKED:

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TITLE

LANDSCAPE MASTER PLAN

SCALE	PAPER SIZE	ISSUE DATE
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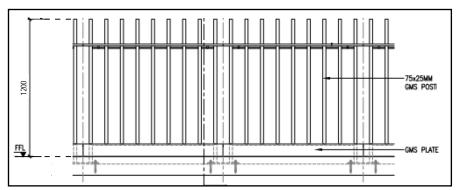
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LMP-01

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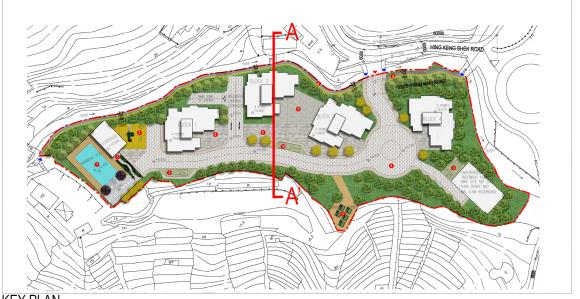
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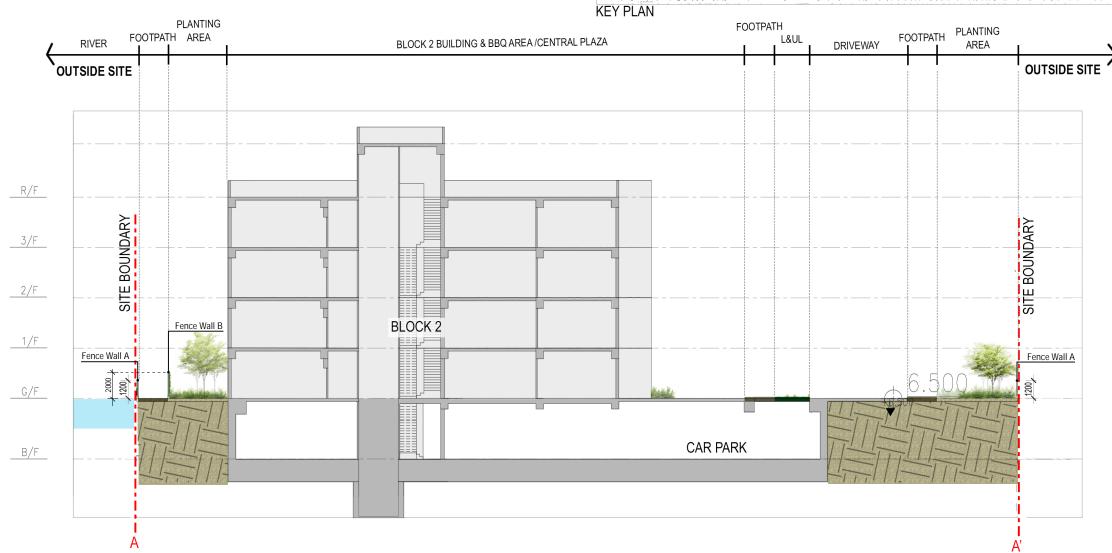


Proposed 1.2m fence wall along site boundary "Fence Wall A"



Reference Image Proposed 2m fence wall along eastern footpath "Fence Wall B"







K & W Architects Ltd. 關 黄 建 築 師 有 限 公 司

K&W

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SECTION A-A'

PAPER SIZE ISSUE DATE

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PROJECT NUMBER

COMPUTER DWG. NUMBER

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