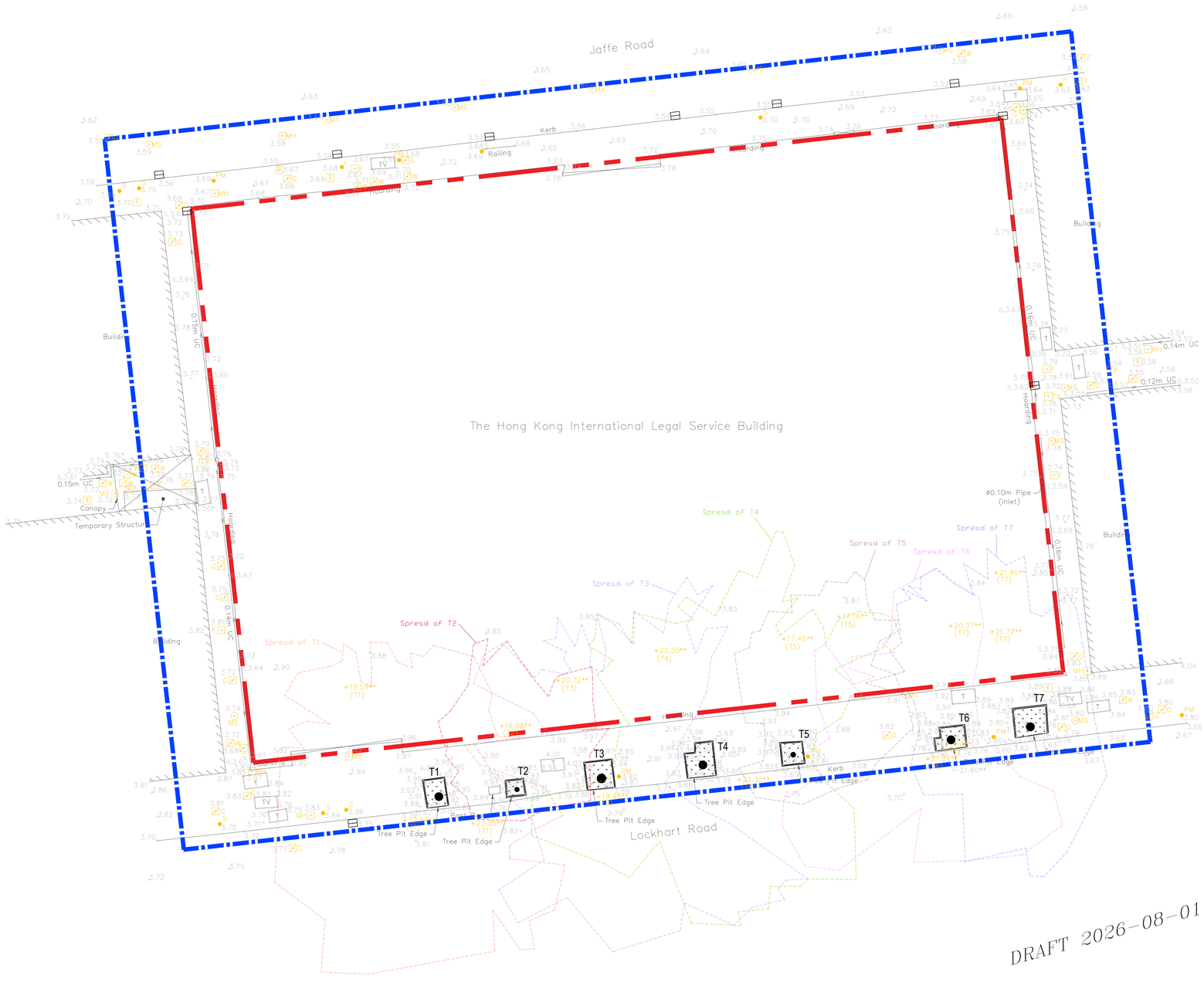
Appendix 7

Tree Survey

LEGEND

CODE	DESCRIPTION
	SITE BOUNDARY
	TREE SURVEY BOUNDARY
T1	EXISTING TREES
	EXISTING TREE PITS
+3.83	SPOT LEVEL OF TREE ROOT
+22.54** (T1)	SPOT LEVEL OF ABOVE GROUND TREE HEIGHT



DRAFT 2026-08-01

earthasia limited
香港銅鑼灣告士打道262號, 中糧大廈11樓
11/F, COFCO Tower, 262 Gloucester Road
Causeway Bay, Hong Kong
Tel: (852) 2559 9438 Fax: (852) 2559 9841

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ISSUE	DESCRIPTION	DATE

DESIGN:	-
DRAWN:	AL
CHECKED:	SL
STAGE:	-
PROJECT:	21226

THE HONG KONG INTERNATIONAL LEGAL SERVICE BUILDING AT WAN CHAI

TITLE

TREE SURVEY PLAN

SCALE:150@A1

DRAWING NO.:	REVISION
TS-01	-

DATE: JUL 2026

REFERENCE:

earthasia design group

Tree Assessment Schedule

Project Title: ArchSD Consultancy Services for Topographical and Tree Survey, TPRP and LP for The Hong Kong International Legal Service Building at Wan Chai (Programme No. 142KA)

Date of Tree Survey: July 2026 & Aug 2026 **Surveyed by: Garry Yu (HK-2154A)**

Tree No.	Species		Measurements			Amenity value	Form	Health condition	Structural condition	Suitability for transplanting[1]											Easting (m)	Northing (m)	Northing (m)	Conservation status[2]	Site Boundary	Recommendation	Maintenance department to provide comments on TPRP		Additional Remarks
	Scientific name	Chinese name	height (m)	Diameter at Breast Height (DBH) (mm)	crown spread (m)	(high(H)/ medium(M) /low(L))	(good (G)/average (A)/poor (P))			(high(H)/ medium(M) /low(L))	Remarks														(Within / Outside)	(retain/transplant/ remove)	Before	After	
T1	*Ficus benjamina*	垂葉榕	18	550	14	M	A	A	A	L	-	b	c	-	e	f	-	h	-	-	836101.765	815513.966	18	Nil	Outside	Retain	LCSD	LCSD	Restricted root; Co-dominant branches; Wound; Girdling root; Imbalanced crown; Leaning toward the roadside with self-correction; Crown conflict with T3; Restricted root and girdling root have been observed.
T2	*Ficus benjamina*	垂葉榕	11	308	6	M	A	A	A	L	-	b	c	-	e	f	-	h	-	-	836106.719	815514.416	11	Nil	Outside	Retain	LCSD	LCSD	Restricted root; Co-dominant branches; Wound; Girdling root; Imbalanced crown; Crown suppressed by T1 & T3; Crooked Trunk; Restricted root and girdling root have been observed.
T3	*Ficus benjamina*	垂葉榕	18	585	12	M	A	A	A	L	-	b	c	-	e	f	-	h	-	-	836112.074	815515.119	18	Nil	Outside	Retain	LCSD	LCSD	Restricted root; Co-dominant branches; Wound; Girdling root; Leaning toward the roadside with self-correction; Crown conflict with T1 & T4; Dead branch; Imbalanced crown; Restricted root and girdling root have been observed.
T4	*Ficus benjamina*	垂葉榕	18	555	9	M	A	A	A	L	a	b	-	-	e	f	-	h	-	-	836118.508	815515.974	18	Nil	Outside	Remove	LCSD	-	Restricted root; Co-dominant branches; Wound; Girdling root; Crown conflict with T3 & T6; Restricted root and girdling root have been observed.
T5	*Ficus benjamina*	垂葉榕	11	335	6	M	P	A	A	L	a	b	c	-	e	f	-	h	-	-	836124.232	815516.624	11	Nil	Outside	Remove	LCSD	-	Restricted root; Co-dominant branches; Wound; Girdling root; Imbalanced crown; Crown suppressed by T4 & T6; Dead branch; Epicormics; Restricted root and girdling root have been observed.
T6	*Ficus benjamina*	垂葉榕	18	520	10	M	A	A	A	L	-	b	c	-	e	f	-	h	-	-	836134.241	815517.568	18	Nil	Outside	Retain	LCSD	LCSD	Restricted root; Co-dominant branches; Wound; Girdling root; Leaning toward the roadside with self-correction; Dead Branch; Crown conflict with T5 & T7; Restricted root and girdling root have been observed.
T7	*Ficus benjamina*	垂葉榕	18	535	8	M	A	A	A	L	-	b	c	-	e	f	-	h	-	-	836139.270	815518.393	18	Nil	Outside	Retain	LCSD	LCSD	Restricted root; Co-dominant branches; Wound; Girdling root; Leaning toward the roadside with self-correction; Epicormics; Crown conflict with T6; Restricted root and girdling root have been observed.

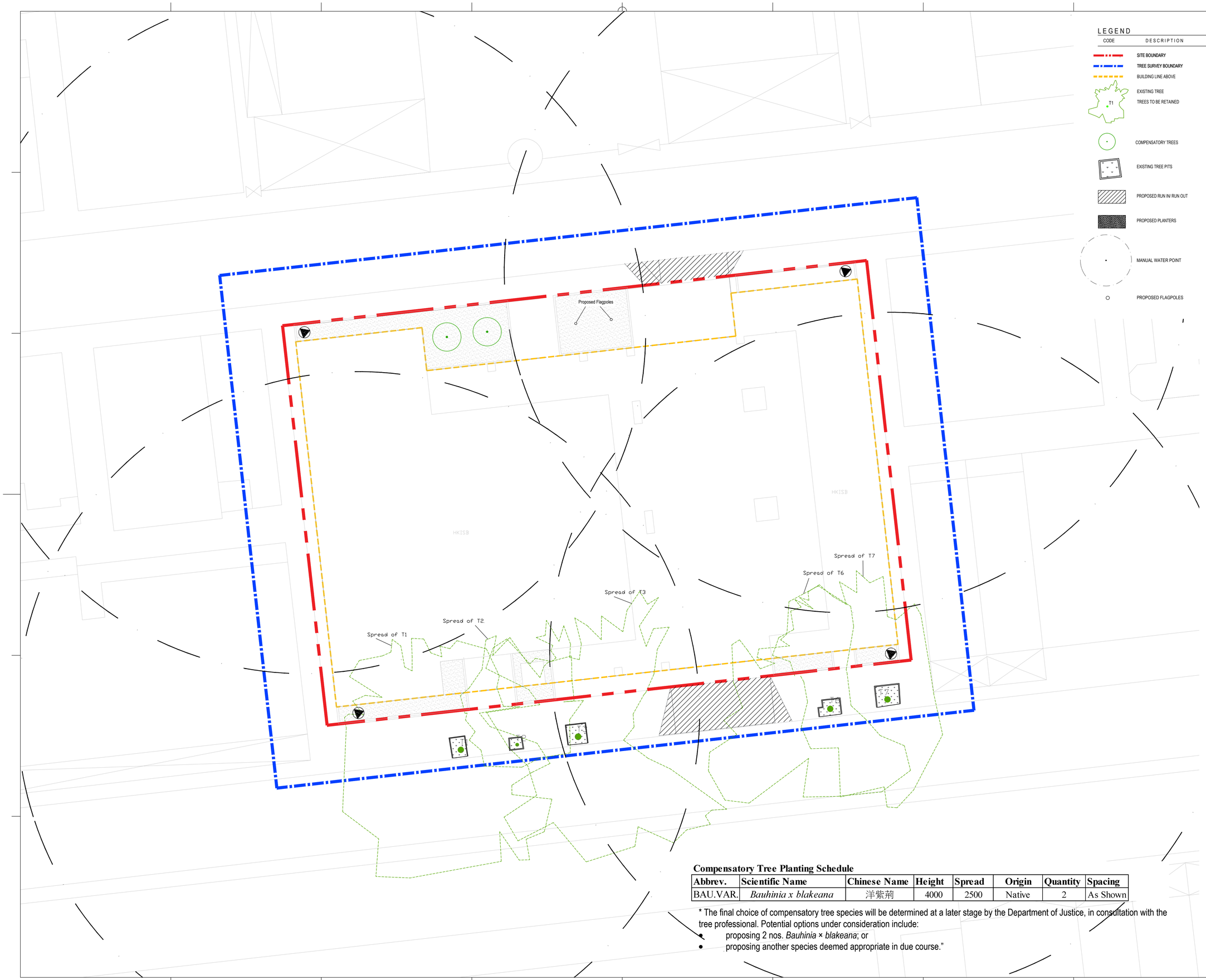
TOTAL TREE SURVEYED:	**7**
TOTAL TREE SURVEYED WITHIN SITE:	**0**
TOTAL TREE SURVEYED OUTSIDE SITE:	**7**
TOTAL DEAD TREE SURVEYED:	**0**
TOTAL INVASIVE SPECIES SURVEYED:	**0**
TOTAL DBH SURVEYED:	**3388**
TOTAL DBH OF TREE REMOVED	**890**

[1]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).

[2]Conservation status (indicates rarity and protection status under relevant ordinances of a species in Hong Kong. References such as Rare and Precious Plants of Hong Kong 2, the IUCN Red List of Threatened Species 3 and the Forests and Countryside Ordinance (Cap. 96) may be used.)

*Code

	Description
a.	Affected by proposed work, impossible to retain in-situ
b.	Cost-ineffective to be transplanted due to the extreme tree stature.
c.	Poor form (e.g. canopy lopsided & unbalanced, tree trunk leaning dangerously, tree trunk crooked, with hazard-beam bending)
d.	Poor health (e.g. tree severely stressed, diseased, insect-pest infected, thin foliage density cover, dieback of canopy)
e.	Poor structure (e.g. tree trunk decayed, with decayed hollow cavity, girdling roots, restricted roots, dangerous bifurcation codominant stems with included-bark likely to split apart)
f.	Root ball is not extractable for transplant (e.g. trees grown on slope/masonry wall; trees with roots are tangled together with adjacent tree)
g.	Species not tolerant to transplantation.
h.	Ubiquitous species, easily replaceable by new compensatory planting of better quality
i.	Undesirable weed species
j.	Large surface root / buttress root which is not suitable for transplantation due to large exposed wound during root pruning phase.



LEGEND

CODE	DESCRIPTION
	SITE BOUNDARY
	TREE SURVEY BOUNDARY
	BUILDING LINE ABOVE
T1	EXISTING TREE
	TREES TO BE RETAINED
	COMPENSATORY TREES
	EXISTING TREE PITS
	PROPOSED RUN IN/ RUN OUT
	PROPOSED PLANTERS
	MANUAL WATER POINT
	PROPOSED FLAGPOLES

Compensatory Tree Planting Schedule

Abbrev.	Scientific Name	Chinese Name	Height	Spread	Origin	Quantity	Spacing
BAU.VAR.	*Bauhinia x blakeana*	洋紫荊	4000	2500	Native	2	As Shown

* The final choice of compensatory tree species will be determined at a later stage by the Department of Justice, in consultation with the tree professional. Potential options under consideration include:
- proposing 2 nos. *Bauhinia × blakeana*; or
- proposing another species deemed appropriate in due course."

earthasia limited
香港新鴻灣仕士打道262號, 中糧大廈11樓
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THE HONG KONG INTERNATIONAL LEGAL SERVICE BUILDING AT WAN CHAI

TITLE

COMPENSATORY TREE PLAN

SCALE:150@A1

DRAWING NO.:	REVISION
CT-01	-

DATE: SEP 2026

REFERENCE:

earthasia design group