

A – P1 (*Aquilaria sinensis*)



Additional tree support (e.g. staking) is recommended to enhance stability



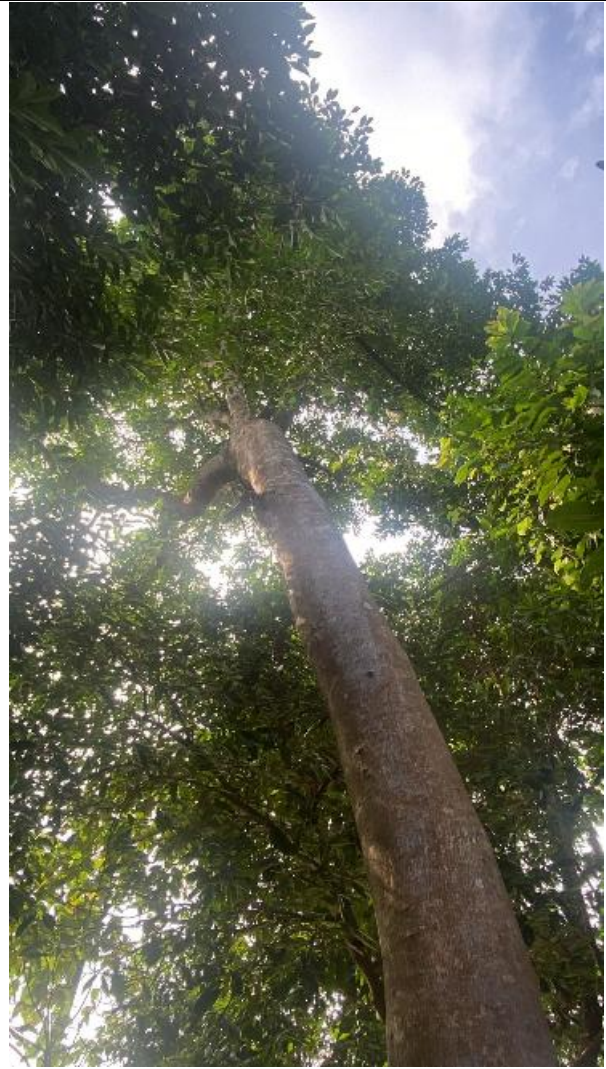
Dead climbers and branches from adjacent vegetation

A – P2 (*Aquilaria sinensis*)



Dead climbers and branches from adjacent vegetation

HI – P1 (*Aquilaria sinensis*)



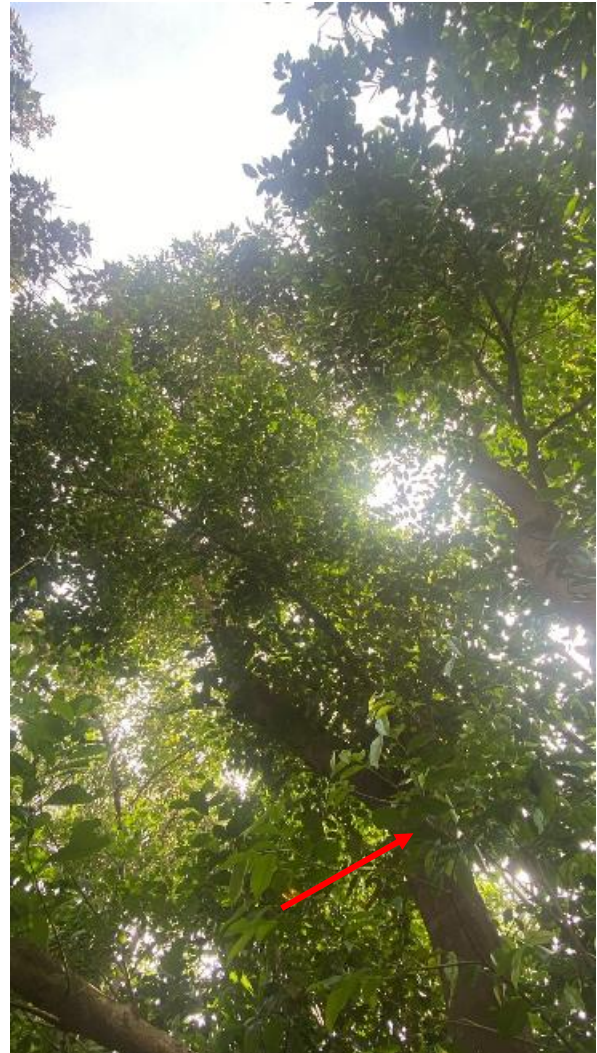
HI-P1 is being properly retained on-site, and no specific maintenance measures are currently required.

HI – P2 (*Aquilaria sinensis*)



HI-P2 is being properly retained on-site, and no specific maintenance measures are currently required.

HI – P3 (*Aquilaria sinensis*)



HI-P3 is being properly retained on-site, and no specific maintenance measures are currently required.

HI – P4 (<i>Aquilaria sinensis</i>)	HI – P5 (<i>Aquilaria sinensis</i>)	HI – P9 (<i>Aquilaria sinensis</i>)
		
HI-P4, HI-P5 and HI-P9 are being properly retained on-site, and no specific maintenance measures are currently required.		

Tag No	Scientific Name	Chinese Name	Growth Form	Conservation Status ¹	Size			Form (G/A/P) ²	Health (G/A/P) ²	Structural Condition (G/A/P) ²	Recommended Treatment ³	Additional Remarks	Location	Area/ Part	TPRP Tree No.	Geographic Coordinates	
					DBH (mm)	Height (m)	Spread (m)									Latitude	Longitude
A - P1	<i>Aquilaria sinensis</i>	土沉香	Tree	Protected under the Protection of Endangered Species of Animals and Plants Ordinance (Cap. 586); Rare and Precious Plants of Hong Kong (Status of China): Category 2 & 3 (Near Threatened); Listed in Wild Plants under State Protection: Category II. China Plant Red Data Book: VU; Threatened Species List of China's Higher Plants: Vulnerable RLCHP: EN Recorded in Illustration of Rare & endangered plant in Guangdong Province; IUCN: VU CITIES: Appendix II"	267	6.0	4.0	P	A	A	R	Tree on slope, multi-trunk, climber, epicormics	MWC SPS	Part A	C10-T0331	816410.796	811349.692
A - P2	<i>Aquilaria sinensis</i>	土沉香	Tree		170	5.0	3.0	A	A	A	R	Tree on slope, co-dominant branches, climber	MWC SPS	Part A	C10-T0244	816399.691	811359.942
HI - P1	<i>Aquilaria sinensis</i>	土沉香	Tree		320	6.0	4.0	P	A	A	T	Loss of major branch, hanger	L24	Part I	C10-T0545	815399.588	810784.596
HI - P2	<i>Aquilaria sinensis</i>	土沉香	Tree		210	8.0	3.0	P	A	A	T	Tree crown intertwined with other existing trees, leaning	L24	Part I	C10-T0535	815405.752	810788.686
HI - P3	<i>Aquilaria sinensis</i>	土沉香	Tree		230	10.0	6.0	A	A	A	T	Tree crown intertwined with other existing trees, co-dominant branches	L24	Part I	C10-T0528	815412.335	810791.087
HI - P4	<i>Aquilaria sinensis</i>	土沉香	Tree		These individuals with DBH < 95 mm were not considered as trees in this report.	1.2	1.5	A	G	A	T	-	L24	Part H	-	815464.002	810729.998
HI - P5	<i>Aquilaria sinensis</i>	土沉香	Tree			1.3	0.7	A	G	A	T	Entangled with fencing	L24	Part H	-	815464.484	810727.583
HI - P9	<i>Aquilaria sinensis</i>	土沉香	Tree			2.5	1.0	A	A	A	T	Climbers	L24	Part I	-	815401.069	810665.48

Notes:

- (1) Conservation status follows:
- Cap. 586: Protection of Endangered Species of Animals and Plants Ordinance
 - Hu, Q.M., Wu, T.L., Xia, N.H., Xing F.W., Lai, C.C.P. & Yip, K.W. (2003). Rare and Precious Plants of Hong Kong. Agriculture, Fisheries and Conservation Department, HKSAR, Hong Kong. 234pp.
 - List of Wild Plants Under State Protection" (promulgated by the Ministry of Forestry in 1999)
 - Qin, et al. (2017). Threatened Species List of China's Higher Plants. Biodiversity Science 25(7):696-747
 - Fu, K.L. (1992). China Plant Red Data Book. Vol. 1 - Rare and Endangered Plants. Science Press, Beijing. 736pp. (In Chinese only)
 - RLCHP – Red List of China's Higher Plants (2020). EN = Endangered
 - Wu, D.L. & Hu, C.X. (1988). Illustrations of Rare and Endangered Plants in Guangdong Province. China Environmental Science Press, Beijing. 46pp. (In Chinese only).
 - IUCN: International Union for Conservation of Nature Red List of Threatened Species (2026). VU = Vulnerable
 - CITES – Under Appendix (I), Appendix (II) or Appendix (III) of Convention on International Trade in Endangered Species of Wild Flora and Fauna.

(2) Form and health and structural condition of trees are denoted as follows: "G" = Good, "A"= Average, and "P"= Poor.

(3) Recommendation are denoted as follows: "R" = Retain, "T" = Transplant, and "F" = Fell.