

1: T8217

2: T8217_Cross branches



3: T8217_Trunk base

4: T8217_Fallen branch



5: T8217_Position of tearing wound

6: T8217_Tearing wound from branch



7: T8217_After pruning works

8: T8231



9: T8231_Borer hole#1

10: T8231_Borer hole#2



11: T8231_Trunk base

12: T8231_Fallen branch



13: T8231_Position of tearing wound

14: T8231_Tearing wound from branch



15: T8231_After pruning works

16: U041



17: U041_Abnormal bark crack on trunk

18: U041_Abnormal bark crack on trunk_Close up



19: U041_Crack on trunk

20: U041_Crown



21: U041_Wood damage at trunk union#1

22: U041_Wood damage at trunk union#2



23: U041_Wood damage at trunk union#3

24: U042



25: U042_Wound on trunk base

26: U043



27: U043_Crack on trunk

28: U043_Crown



29: U043_Wound on trunk#1

30: U043_Wound on trunk#2



31: U043_Wound on trunk#3

32: Application of pesticide for T8231



33: Adjust protection pad for U041

Tree Schedule for Survey of Plant Species of Conservation Importance

Tree No.	Species			Measurements			Amenity Value (High(H) /	Tree Condition (Good(G) / Average(A) / Poor(P))			Recommendation		
	Scientific Name	Chinese Name	Conservation Status	Height (m)	DBH (mm)	Crown Spread (m)	Medium (M) / Low(L)	Form	Health	Structure	(Retain / Transplant / Remove)	Findings	Remark
T8217	Canthium dicoccum	魚骨木	IUCN:VU	9	220	6	L	P	A	P	Retain	condition of tree and its remaining part is fair.	There is no proper and safe assess towards T8231 & T8217, thus, plastics barriers were installed in lieu of 2m high barrier. Branch failure of T8217 was found on 21 July 2025. It was identified that the fallen part was one of the branches on upper position of tree. No decay was observed on the tearing position. No other collapsed part was observed due to adverse weather during time of inspection. Overall condition of tree and its remaining part is fair. Pruning of jagged wound to provide a clean cut is recommended. The pruning work the completed on 21 July 2025.
T8231	Canthium dicoccum	魚骨木	IUCN:VU	7	190	6	L	P	A	P	Retain	Second epicormic failure was found on 21 July 2025 due to Typhoon signal No. 10, Overall condition of tree and its remaining part is fair	There is no proper and safe assess towards T8231 & T8217, thus, plastics barriers were installed in lieu of 2m high barrier. Epiconmic branch failure was found on 03 May 2024. Staking to provide extra support and pruning of jagged wound to provide a clean cut was conducted on 16 May 2024. Application of insecticide and fungicide on wound was conducted on 4 July 2025, The Staking was in normal condition during the time of inspection. No further significant defects were observed. Second epicormic failure was found on 21 July 2025, Overall condition of tree and its remaining part is fair. Pruning of jagged wound to provide a clean cut is recommended. Pruning works was completed on 21 July 2025.
U041	Aquilaria sinensis	土沉香	RPPHK; Cap.586; IUCN:VU	10	318	4	М	A	P	P		No obvious old termite track was found, damage of wood tissue was observed. Peeling off of bark and sign of split of internal wood tissue was observed. Trunk wound signficantly decayed. High trunk failure risk.	Located closed to cut slope. The crack on trunk was found slightly larger since late March 2024. Peeling off of bark and split of internal wood tissue was observed in July 2024. Abnormal bark crack was found in December 2024. Additional guying for tree no. U041 has been installed as an enhanced stabilization measure alongside the bamboo staking in May 2025. Adjustment of guying and application of insecticide and fungicide was conducted on 4 July 2025.
U042	Gmelina chinensis	石梓	RPPHK	6	150	2	М	А	P	A	Retain	Large wound near trunk base with wound wood development. Trunk wound is decaying.	Located closed to cut slope. Application of insecticide and fungicide as preventive measure was conducted on 4 July 2025.
U043	Aquilaria sinensis	土沉香	RPPHK; Cap.586; IUCN:VU	9	310	4	M	А	P	P	Retain	Crack on trunk base. Trunk wound significantly decayed. High trunk failure risk.	Located closed to cut slope and fenced off by 2m high barrier. Application of insecticide and fungicide was conducted on 4 July 2025.