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**Emily Tsz Yan WONG/PLAND**

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寄件者: tmylwdpo\_pd/PLAND  
寄件日期: 2025年12月08日星期一 9:29  
副本: Emily Tsz Yan WONG/PLAND  
主旨: 轉寄: DD126 Form 1

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**From:** tpbpd/PLAND <tpbpd@pland.gov.hk>  
**Sent:** Monday, December 8, 2025 9:00 AM  
**To:** tmylwdpo\_pd/PLAND <tmylwdpo@pland.gov.hk>  
**Cc:** Kiff Kit Fu YIU/PLAND <kkfyiu@pland.gov.hk>  
**Subject:** Fw: DD126 Form 1

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**From:** king king [REDACTED]  
**Sent:** Sunday, December 7, 2025 8:42 PM  
**To:** tpbpd/PLAND <[tpbpd@pland.gov.hk](mailto:tpbpd@pland.gov.hk)>  
**Cc:** Max Yuet Lun WONG/PLAND <[mylwong@pland.gov.hk](mailto:mylwong@pland.gov.hk)>  
**Subject:** Fw: DD126 Form 1

Dear Sir,

The tree survey report is submitted for A/YL-PS/767.

Best Regards,

Patrick Tsui

Mobile: [REDACTED]

----- Forwarded Message -----

**From:** king king [REDACTED]  
**To:** TPB <[tpbpd@pland.gov.hk](mailto:tpbpd@pland.gov.hk)>; Max Yuet Lun WONG/PLAND <[mylwong@pland.gov.hk](mailto:mylwong@pland.gov.hk)>  
**Sent:** Sunday, December 7, 2025 at 08:41:01 PM GMT+8  
**Subject:** Fw: DD126 Form 1

Dear Sir,

We are glad to submit a tree survey report for the consideration of the CTP/UD&L, Planning Department.

Due to the size of the report, please download the report in the following link.

Best Regards,

Patrick Tsui

Mobile: [REDACTED]



☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy

\_DD126 Form 1.pdf

# **TREE GROUP INSPECTION REPORT FOR**

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## **LOT IN D.D.126 AND ADJOINING GOVERNMENT LAND NEAR FUNG KA WAI, PING SHAN, YUEN LONG**

Ms. Lee Hiu Wa



ISA Certified Arborist (HK-1104A)

Tree Management Personnel

Registration Scheme

Arborist (TM522127)

Tree Risk Assessor (TM522127)

Tree Work Supervisor (TM522127)

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## **1. Introduction**

The landowner was instructed to perform tree inspection service so as to examine the target trees inside D.D.126 and adjoining Government Land near Fung Ka Wai, Ping Shan, Yuen Long. This tree group inspection report describes the inspection methodology, the results, Arborist's recommendations and conclusions.

## **2. Methodology**

An ISA Certified Arborist was assigned to conduct a tree inspection at the site on 18 November 2025.

Thorough visual inspection of the trees was conducted by the Arborists from various vantage points on the ground to examine the subject trees. Within the designated site boundary, all living trees (in some case large tree-form shrubs) with a main trunk equal to or over 95 mm in Diameter at Breast Height (DBH) were included in the tree survey (AFCD Practice Note No. 2 / 2006). Each tree was allocated and tagged with a tree number, and its position was plotted on plans. They were then identified (1) to species, or in some cases to genus if full identification was not possible. Measurements were taken of its trunk diameter, height and spread, with a photograph taken. The report includes the following information on each tree surveyed:

- Tree No. (numbers allocated to individual trees);
- Tree Species Name (Scientific Name and Chinese Name);
- DBH at 1.3m above Ground level (mm);
- Crown spread (m);
- Overall Height (m);
- Amenity Value (High/Medium/Low);
- Form (Good/Fair/Poor);
- Health Condition (Good/Fair/Poor);
- Structural Condition (Good/Fair/Poor);
- Suitability for Transplanting (High/Medium/Low);
- Origin;
- Remarks (special features of particular trees)

### 3. General Descriptions on Existing Trees

There are 80 trees surveyed on the site. For the composition of the surveyed trees, it is composed of 6 species. *Ficus microcarpa* (細葉榕) was the dominant species with the quantities of 46. More information is shown in Table 3.1.

Table 3.1: Individual Surveyed Trees Species & Quantities

Scientific Name	Recommendation	Conservation Status	Quantities
<i>Bischofia javanica</i>	Retain	-	1
<i>Bischofia javanica</i>	-	Fell	1 (T70)
<i>Bombax ceiba</i>	Retain	-	1
<i>Cinnamomum camphora</i>	Retain	-	18
<i>Cinnamomum camphora</i>	-	Fell	1 (T43)
<i>Ficus benjamina</i>	Retain	-	10
<i>Ficus microcarpa</i>	Retain	-	43
<i>Ficus microcarpa</i>	-	Fell	3 (T38, T39, T45)
<i>Melaleuca cajuputi subsp. cumingiana</i>	Retain	-	2
Total Quantity of Surveyed Trees:			80

Please refer to Appendix A for Tree Location Plan, Appendix B for General View, Appendix C for Tree Survey Schedule and Appendix D for Tree Photographic Records.

# Appendix A-Site Plan





## Appendix B – General View









Appendix C – Tree Survey Schedule

Location: Lot no. LOT in D.D.126 and adjoining Government Land near Fung Ka Wai, Ping Shan, Yuen Long

Date of Inspection: 2025/11/22

Surveyed by: LEE HIU WA HK- 1104A

Tree No.	Tree Species		Tree Size Measurement			Amenity Value (High / Medium /Low)	Form (Good/ Fair/ Poor)	Health Condition (Good / Fair / Poor /Dead)	Structural Condition (Good/ Fair/ Poor)	Suitability for Transplanting	Origin	Remarks
	Scientific Name	Chinese Name	DBH(mm)	Overall Height (m)	Crown Spread (m)					(High/ Medium/ Low)		
T1	<i>Cinnamomum camphora</i>	樟	389	14	9	Low	Poor	Fair	Poor	Low	Native	Wounds, Restricted wood, Vines, Parasitic plants, Bending
T2	<i>Ficus microcarpa</i>	細葉榕	517	11	5	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Stub, Vines, Dead branches
T3	<i>Cinnamomum camphora</i>	樟	361	12	7	Medium	Fair	Fair	Poor	Low	Native	Wounds, Restricted wood, Stub, Vines, Dead branches, Hanging branches
T4	<i>Ficus microcarpa</i>	細葉榕	395+221	11	8	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Vines, Dead branches, Hanging branches, Trunk embedded in wall
T5	<i>Ficus microcarpa</i>	細葉榕	393	12	5	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Vines, Dead branches, Hanging branches, Broken branches, Cross branches
T6	<i>Cinnamomum camphora</i>	樟	265	8	7	Medium	Fair	Fair	Fair	Low	Native	Wounds, Leaning, Restricted wood, Vines, Trunk leaning on wall
T7	<i>Ficus microcarpa</i>	細葉榕	860	9	7	Low	Poor	Fair	Poor	Low	Native	Wounds, Restricted wood, Topping, Imbalanced crown
T8	<i>Ficus microcarpa</i>	細葉榕	441	12	8	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Vines
T9	<i>Ficus microcarpa</i>	細葉榕	653	12	6	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Vines
T10	<i>Ficus microcarpa</i>	細葉榕	520	11	5	Medium	Fair	Fair	Fair	Low	Native	Restricted wood, Vines
T11	<i>Ficus microcarpa</i>	細葉榕	445	11	4	Medium	Fair	Fair	Fair	Low	Native	Restricted wood, Broken branches
T12	<i>Ficus microcarpa</i>	細葉榕	897	13	8	Medium	Fair	Fair	Fair	Low	Native	Restricted wood, Broken branches, Trunk embedded in wall
T13	<i>Ficus microcarpa</i>	細葉榕	259	11	5	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Broken branches
T14	<i>Ficus microcarpa</i>	細葉榕	247	11	4	Medium	Fair	Fair	Fair	Low	Native	Restricted wood, Vines
T15	<i>Cinnamomum camphora</i>	樟	264	13	10	Medium	Fair	Fair	Poor	Low	Native	Wounds, Restricted wood, Stub, Trunk leaning on wall
T16	<i>Ficus microcarpa</i>	細葉榕	612	12	7	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Broken branches
T17	<i>Cinnamomum camphora</i>	樟	286	12	8	Medium	Fair	Fair	Poor	Low	Native	Wounds, Restricted wood, Stub
T18	<i>Ficus microcarpa</i>	細葉榕	402	12	6	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood ,Cross branches
T19	<i>Ficus microcarpa</i>	細葉榕	891	13	10	Medium	Fair	Fair	Fair	Low	Native	Restricted wood, Stub, Broken branches
T20	<i>Cinnamomum camphora</i>	樟	205	6	2	Low	Poor	Fair	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Topping
T21	<i>Cinnamomum camphora</i>	樟	354	12	6	Medium	Fair	Fair	Fair	Low	Native	Wounds
T22	<i>Cinnamomum camphora</i>	樟	271	12	7	Medium	Fair	Fair	Poor	Low	Native	Wounds, Restricted wood, Vines, Hanging branches
T23	<i>Ficus microcarpa</i>	細葉榕	140	5	4	Medium	Fair	Fair	Fair	Low	Native	Wounds, Leaning
T24	<i>Cinnamomum camphora</i>	樟	384	14	8	Medium	Fair	Fair	Fair	Low	Native	Restricted wood, Stub, Vines
T25	<i>Ficus microcarpa</i>	細葉榕	744	14	9	Medium	Fair	Fair	Fair	Low	Native	Vines, Broken branches, Bending, Trunk embedded in wall

Appendix C – Tree Survey Schedule

Location: Lot no. LOT in D.D.126 and adjoining Government Land near Fung Ka Wai, Ping Shan, Yuen Long

Date of Inspection: 2025/11/22

Surveyed by: LEE HIU WA HK- 1104A

Tree No.	Tree Species		Tree Size Measurement			Amenity Value (High / Medium /Low)	Form (Good/ Fair/ Poor)	Health Condition (Good / Fair / Poor /Dead)	Structural Condition (Good/ Fair/ Poor)	Suitability for Transplanting	Origin	Remarks
	Scientific Name	Chinese Name	DBH(mm)	Overall Height (m)	Crown Spread (m)					(High/ Medium/ Low)		
T26	<i>Cinnamomum camphora</i>	樟	227	6	2	Medium	Fair	Fair	Fair	Low	Native	Wounds, Stub, Dead branches, Cross branches, Bending, Imbalanced tree
T27	<i>Cinnamomum camphora</i>	樟	328	14	6	Medium	Fair	Fair	Fair	Low	Native	Wounds, Vines
T28	<i>Ficus microcarpa</i>	細葉榕	880	13	9	Medium	Fair	Fair	Fair	Low	Native	Wounds
T29	<i>Cinnamomum camphora</i>	樟	468	15	8	Low	Poor	Fair	Fair	Low	Native	Wounds, Stub, Cross branches, Bending, Imbalanced tree
T30	<i>Ficus microcarpa</i>	細葉榕	213	6	6	Low	Poor	Fair	Poor	Low	Native	Wounds, Leaning, Trunk leaning on wall
T31	<i>Ficus microcarpa</i>	細葉榕	1400	15	9	Low	Poor	Fair	Fair	Low	Native	Wounds, Restricted wood, Topping, Vines, Cross branches, Trunk pressed against wall, imbalance crown
T32	<i>Ficus microcarpa</i>	細葉榕	650	9	7	Low	Poor	Fair	Fair	Low	Native	Wounds, Restricted wood, Stub, Trunk pressed against wall, Imbalanced crown
T33	<i>Ficus microcarpa</i>	細葉榕	530	11	5	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Stub, Vines, Broken branches, Trunk leaning on wall
T34	<i>Ficus microcarpa</i>	細葉榕	261	11	7	Low	Poor	Fair	Poor	Low	Native	Wounds, Epicormics, Stub, Topping, Imbalanced crown
T35	<i>Ficus microcarpa</i>	細葉榕	900	9	5	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Stub, Vines, Trunk merged with fence
T36	<i>Cinnamomum camphora</i>	樟	332	8	7	Medium	Fair	Fair	Poor	Low	Native	Wounds, Leaning, Restricted wood, Stub, Trunk leaning on wall
T37	<i>Ficus microcarpa</i>	細葉榕	357	7	3	Medium	Fair	Fair	Fair	Low	Native	Wounds, Bending
T38	<i>Ficus microcarpa</i>	細葉榕	207	8	4	Medium	Fair	Fair	Fair	Low	Native	Wounds, Leaning
T39	<i>Ficus microcarpa</i>	細葉榕	423	3	1	Low	Poor	Poor	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Stub, Topping
T40	<i>Cinnamomum camphora</i>	樟	208	5	4	Low	Poor	Poor	Poor	Low	Native	Wounds, Vines, Bending
T41	<i>Ficus microcarpa</i>	細葉榕	1200	14	10	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Stub, Vines, Chlorotic leaves, Trunk merged with fence
T42	<i>Ficus microcarpa</i>	細葉榕	780	14	8	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Vines, Chlorotic leaves
T43	<i>Cinnamomum camphora</i>	樟	350	8	5	Low	Poor	Poor	Poor	Low	Native	Wounds, Restricted wood, Bending
T44	<i>Bombax ceiba</i>	木棉	289	13	1	Low	Poor	Poor	Fair	Low	Exotic	Wounds, Epicormics, Restricted wood, Topping
T45	<i>Ficus microcarpa</i>	細葉榕	820	3	1	Low	Poor	Poor	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Topping, Vines
T46	<i>Ficus microcarpa</i>	細葉榕	464	5	1	Low	Poor	Fair	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Topping, Vines
T47	<i>Cinnamomum camphora</i>	樟	367	5.5	1.5	Low	Poor	Fair	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Topping
T48	<i>Ficus microcarpa</i>	細葉榕	693	5	1	Low	Poor	Fair	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Topping, Vines
T49	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	272	5	1	Low	Poor	Fair	Poor	Low	Exotic	Wounds, Epicormics, Restricted wood, Topping, Vines
T50	<i>Ficus microcarpa</i>	細葉榕	443	5.5	2.5	Low	Poor	Fair	Poor	Low	Native	Wounds, Restricted wood, Vines, Trunk merged with fence

Appendix C – Tree Survey Schedule

Location: Lot no. LOT in D.D.126 and adjoining Government Land near Fung Ka Wai, Ping Shan, Yuen Long

Date of Inspection: 2025/11/22

Surveyed by: LEE HIU WA HK- 1104A

Tree No.	Tree Species		Tree Size Measurement			Amenity Value (High / Medium /Low)	Form (Good/ Fair/ Poor)	Health Condition (Good / Fair / Poor /Dead)	Structural Condition (Good/ Fair/ Poor)	Suitability for Transplanting	Origin	Remarks
	Scientific Name	Chinese Name	DBH(mm)	Overall Height (m)	Crown Spread (m)					(High/ Medium/ Low)		
T51	<i>Ficus microcarpa</i>	細葉榕	489	5	1.5	Low	Poor	Fair	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Vines
T52	<i>Cinnamomum camphora</i>	樟	263	11	7	Low	Poor	Fair	Poor	Low	Native	Wounds, Restricted wood, Cross branches, Bending
T53	<i>Ficus microcarpa</i>	細葉榕	665	12	5	Low	Poor	Fair	Poor	Low	Native	Wounds, Fungal fruiting bodies, Restricted wood, Stub, Vines, Dead branches, Chlorotic leaves
T54	<i>Cinnamomum camphora</i>	樟	310	5.5	2	Low	Poor	Fair	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Topping
T55	<i>Ficus microcarpa</i>	細葉榕	425	3.5	1	Low	Poor	Fair	Poor	Low	Native	Wounds, Epicormics, Restricted wood, Topping
T56	<i>Ficus microcarpa</i>	細葉榕	693	15	11	Low	Poor	Poor	Fair	Low	Native	Wounds, Vines, Chlorotic leaves
T57	<i>Cinnamomum camphora</i>	樟	258	9	4	Low	Poor	Fair	Fair	Low	Native	Restricted wood, Vines
T58	<i>Ficus microcarpa</i>	細葉榕	150	15	10	Medium	Fair	Fair	Fair	Low	Native	Wounds, Epicormics, Restricted wood, Topping, Chlorotic leaves, Trunk pressed on wall
T59	<i>Ficus microcarpa</i>	細葉榕	710	14	7	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Vines, Trunk pressed on wall
T60	<i>Bombax ceiba</i>	木棉	278	15	1	Low	Poor	Poor	Fair	Low	Exotic	Wounds, Epicormics, Restricted wood, Topping
T61	<i>Ficus microcarpa</i>	細葉榕	474	14	6	Medium	Fair	Fair	Fair	Low	Native	Restricted wood, Chlorotic leaves, Trunk pressed against wall
T62	<i>Ficus microcarpa</i>	細葉榕	830	13	5	Medium	Fair	Fair	Fair	Low	Native	Wounds, Restricted wood, Chlorotic leaves, Trunk pressed against wall
T63	<i>Ficus microcarpa</i>	細葉榕	550	7	4	Medium	Fair	Fair	Fair	Low	Native	Wounds, Epicormics, Leaning, Restricted wood, Topping
T64	<i>Melaleuca cajuputi subsp. cumingiana</i>	白千層	275	10	2	Medium	Fair	Fair	Fair	Low	Exotic	Leaning, Restricted wood
T65	<i>Ficus microcarpa</i>	細葉榕	310	7	4	Medium	Fair	Fair	Fair	Low	Native	Vines, Broken branches, Trunk embedded in wall
T66	<i>Ficus microcarpa</i>	細葉榕	263	5	3	Low	Poor	Fair	Poor	Low	Native	Epicormics, Restricted wood, Topping
T67	<i>Ficus microcarpa</i>	細葉榕	178+163	5	3	Low	Poor	Fair	Poor	Low	Native	Restricted wood, Stub, Chlorotic leaves, Trunk pressed against wall
T68	<i>Ficus microcarpa</i>	細葉榕	308	2.5	2	Low	Poor	Fair	Poor	Low	Native	Wounds, Topping
T69	<i>Ficus microcarpa</i>	細葉榕	238	8	6	Medium	Fair	Fair	Fair	Low	Native	Vines
T70	<i>Bischofia javanica</i>	秋楓	138	2.5	2	Low	Poor	Poor	Poor	Low	Native	Wounds, Epicormics, Leaning, Topping, Vines
T71	<i>Ficus benjamina</i>	垂葉榕	251+256+263	13	7	Medium	Fair	Fair	Fair	Low	Exotic	Wounds, Vines, Chlorotic leaves
T72	<i>Ficus benjamina</i>	垂葉榕	473	11	3	Medium	Fair	Poor	Fair	Low	Exotic	Wounds, Stub, Vines, Hanging branches, Chlorotic leaves
T73	<i>Ficus benjamina</i>	垂葉榕	830	12	4	Medium	Fair	Poor	Fair	Low	Exotic	Stub, Vines, Dead branches, Chlorotic leaves
T74	<i>Ficus benjamina</i>	垂葉榕	550	12	6	Medium	Fair	Poor	Fair	Low	Exotic	Stub, Vines, Dead branches, Chlorotic leaves
T75	<i>Ficus benjamina</i>	垂葉榕	288+268	12	5	Medium	Fair	Fair	Fair	Low	Exotic	Vines, Dead branches, Chlorotic leaves

Appendix C – Tree Survey Schedule

Location: Lot no. LOT in D.D.126 and adjoining Government Land near Fung Ka Wai, Ping Shan, Yuen Long

Date of Inspection: 2025/11/22

Surveyed by: LEE HIU WA HK- 1104A

Tree No.	Tree Species		Tree Size Measurement			Amenity Value (High / Medium /Low)	Form (Good/ Fair/ Poor)	Health Condition (Good / Fair / Poor /Dead)	Structural Condition (Good/ Fair/ Poor)	Suitability for Transplanting	Origin	Remarks
	Scientific Name	Chinese Name	DBH(mm)	Overall Height (m)	Crown Spread (m)					(High/ Medium/ Low)		
T76	<i>Ficus benjamina</i>	垂葉榕	533	7	3	Medium	Fair	Fair	Poor	Low	Exotic	Wounds, Vines, Dead branches, Chlorotic leaves, Bending
T77	<i>Ficus benjamina</i>	垂葉榕	520	15	8	Medium	Fair	Poor	Fair	Low	Exotic	Wounds, Stub, Vines, Dead branches, Chlorotic leaves
T78	<i>Ficus benjamina</i>	垂葉榕	428	15	5	Medium	Fair	Poor	Fair	Low	Exotic	Vines, Dead branches, Chlorotic leaves
T79	<i>Ficus benjamina</i>	垂葉榕	640	15	6	Medium	Fair	Poor	Fair	Low	Exotic	Wounds, Vines, Dead branches, Chlorotic leaves
T80	<i>Ficus benjamina</i>	垂葉榕	830	12	4	Medium	Fair	Poor	Fair	Low	Exotic	Wounds, Vines, Dead branches, Chlorotic leaves



## Appendix D – Tree Photographic Records



T1-1



T1-3



T1-2



T1-4





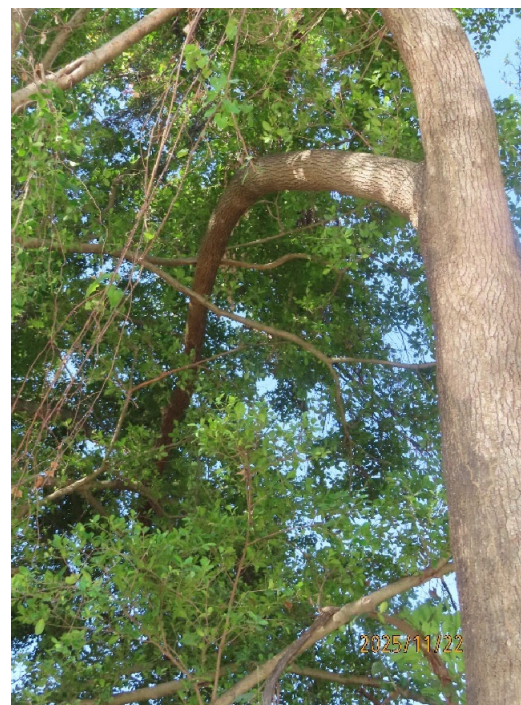
T1-5



T1-7



T1-6



T1-8

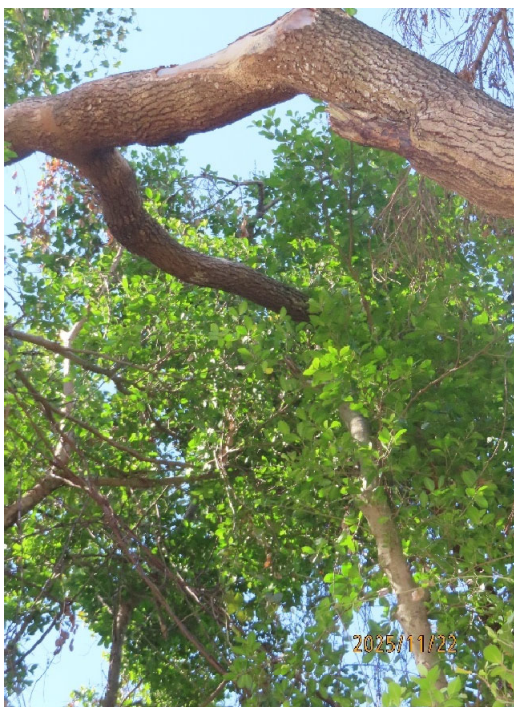




T1-9



T1-11



T1-10

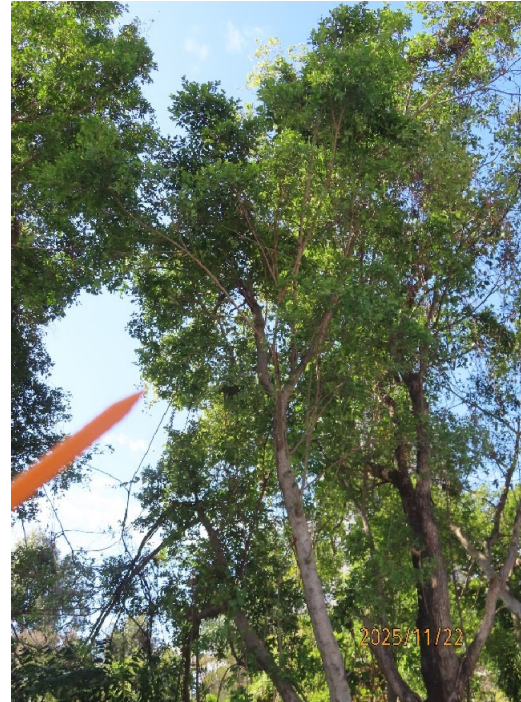


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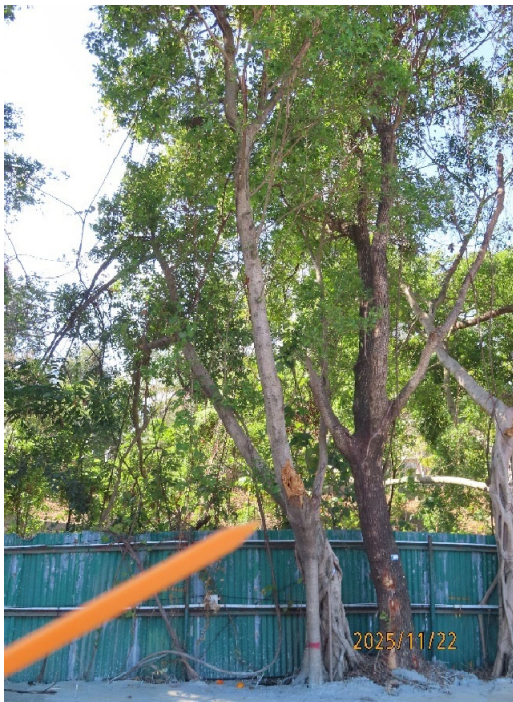




T2-1



T2-3



T2-2



T2-4

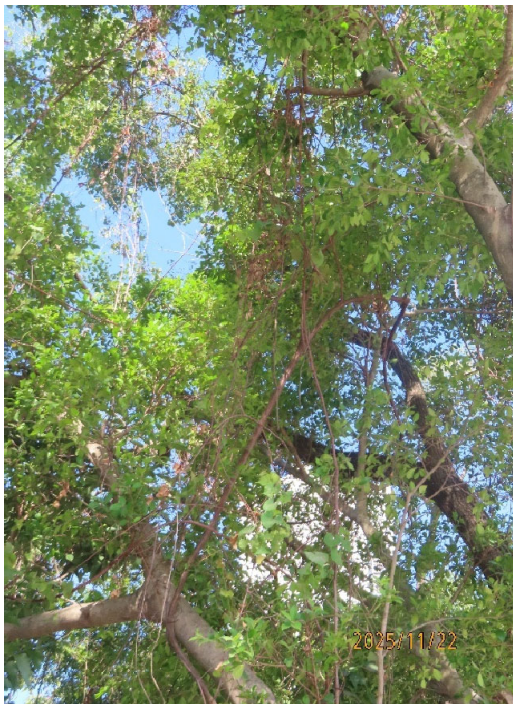




T2-5



T2-7



T2-6

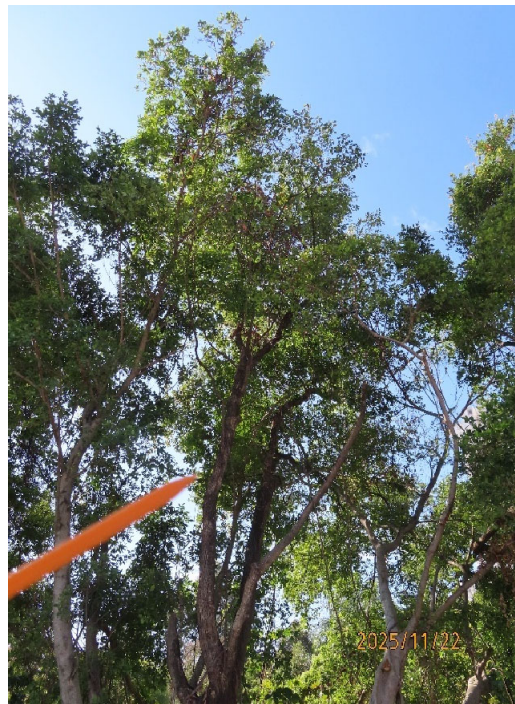


T2-8

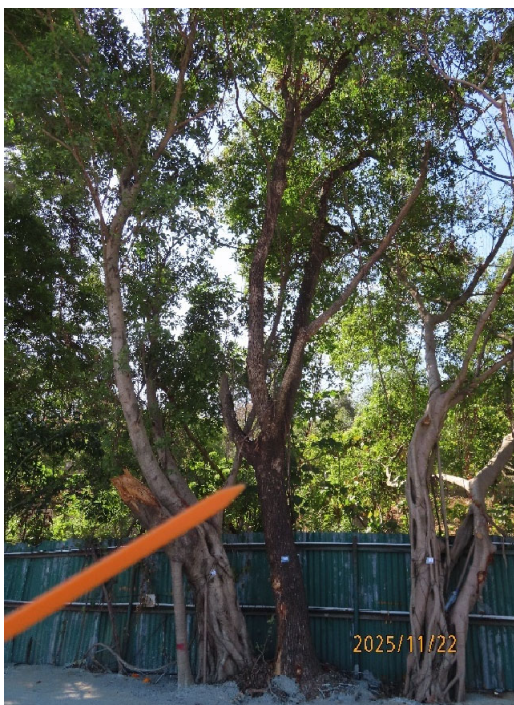




T3-1



T3-3



T3-2

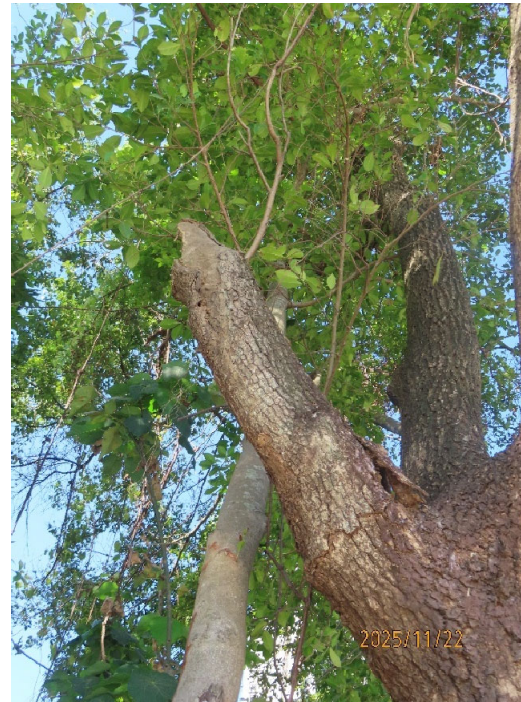


T3-4





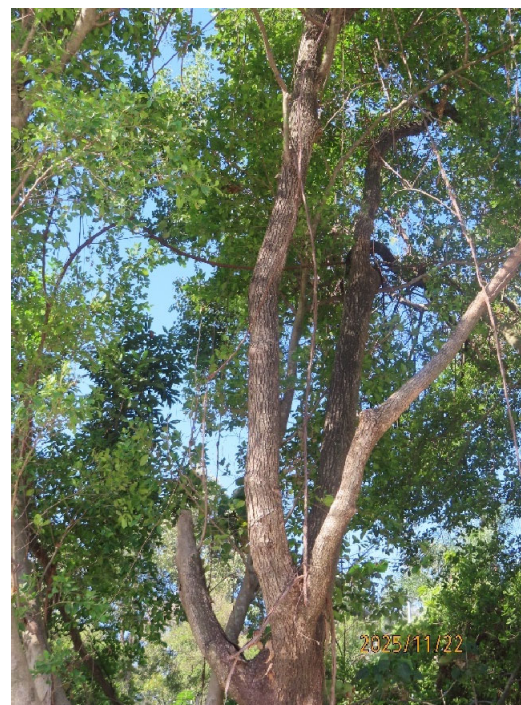
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T3-7

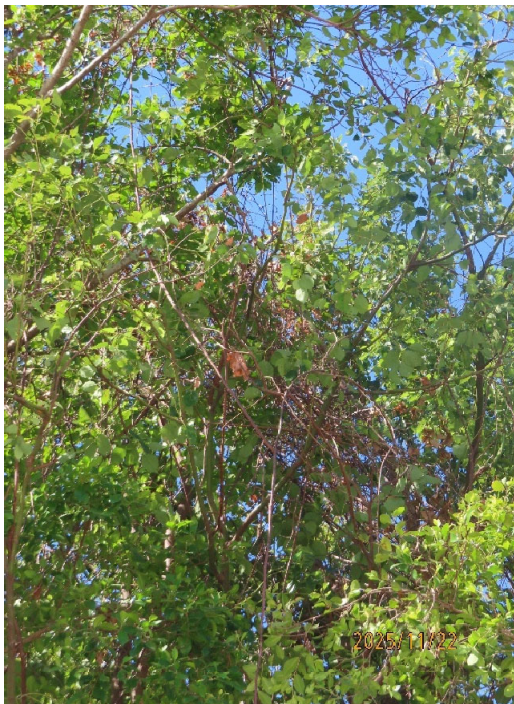


T3-6

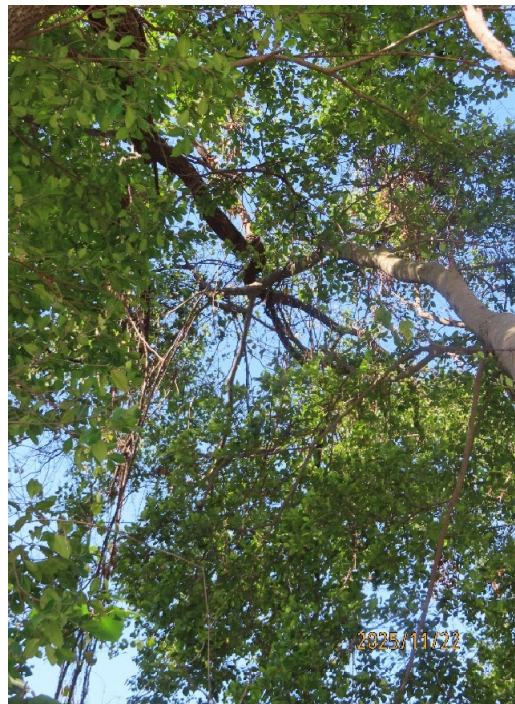


T3-8





T3-9



T3-11



T3-10

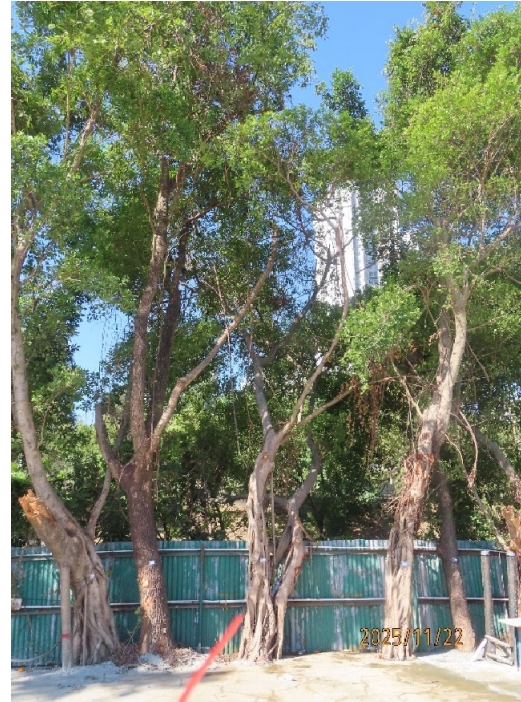


T4-1





T4-2



T4-4



T4-3



T4-5





T4-6



T4-8



T4-7



T4-9





T4-10



T5-2



T5-1

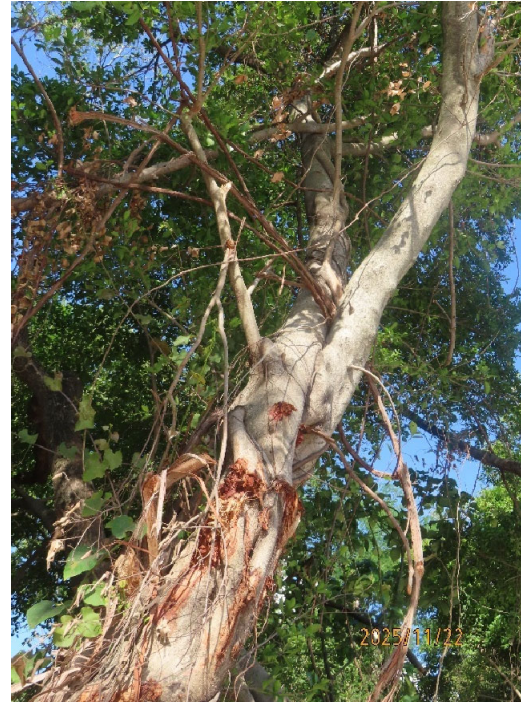


T5-3





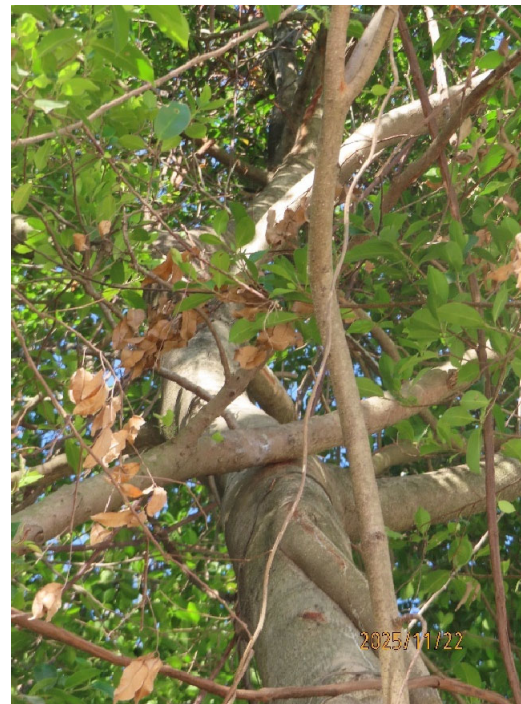
T5-4



T5-6



T5-5



T5-7





T5-8



T6-1



T5-9

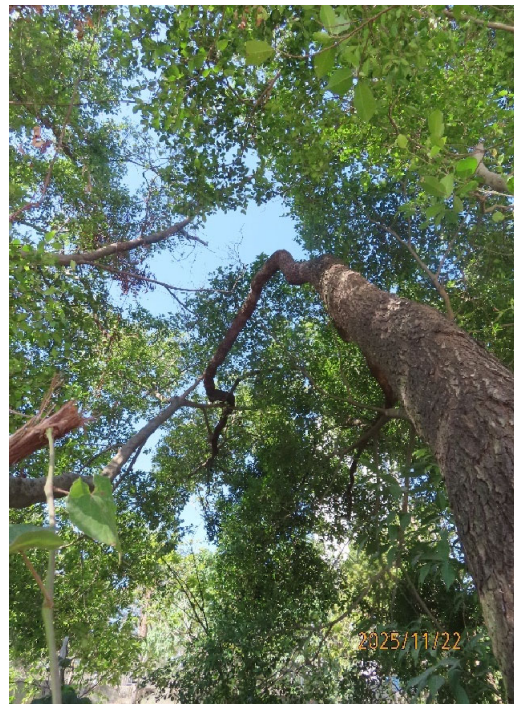


T6-2





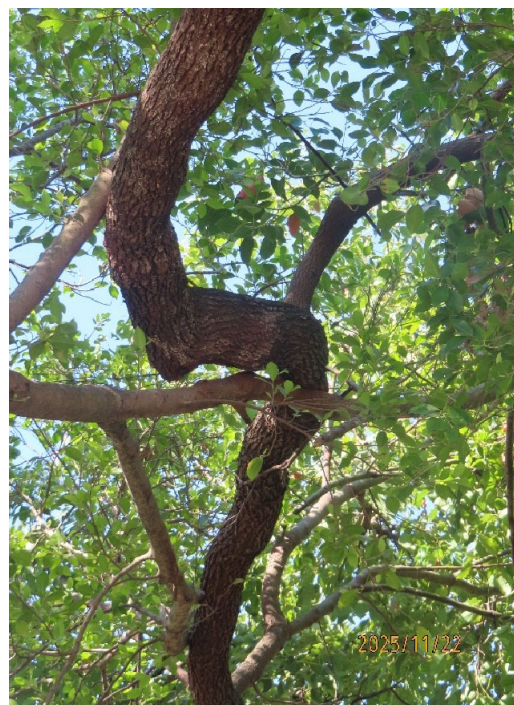
T6-3



T6-5



T6-4



T6-6





T6-10



T7-2



T7-1



T7-3

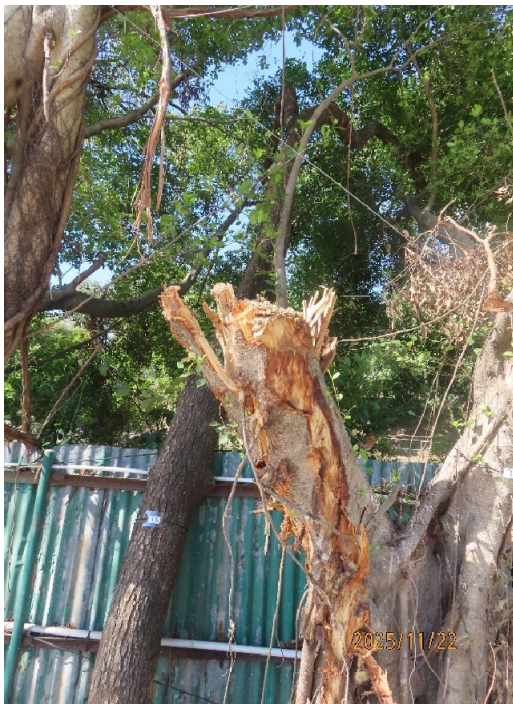




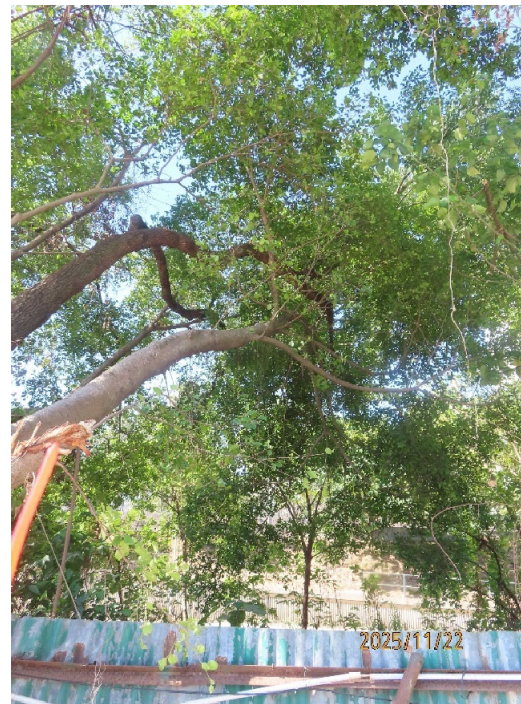
T7-4



T7-6



T7-5



T7-7





T8-1



T8-3



T8-2



T8-4





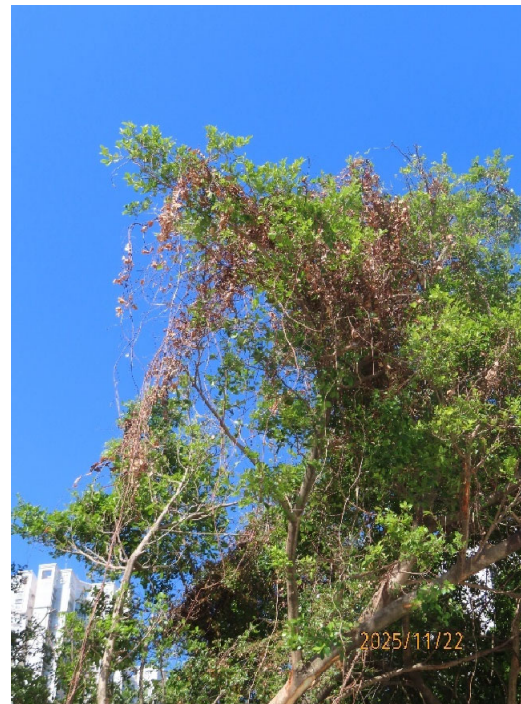
T8-5



T8-7

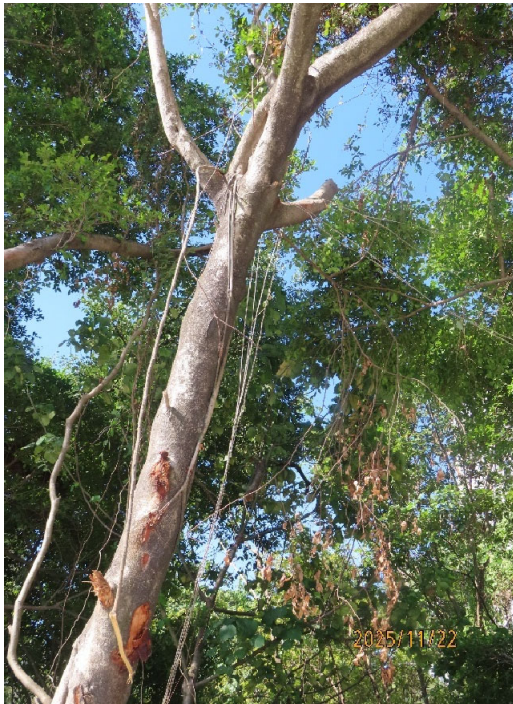


T8-6



T8-8





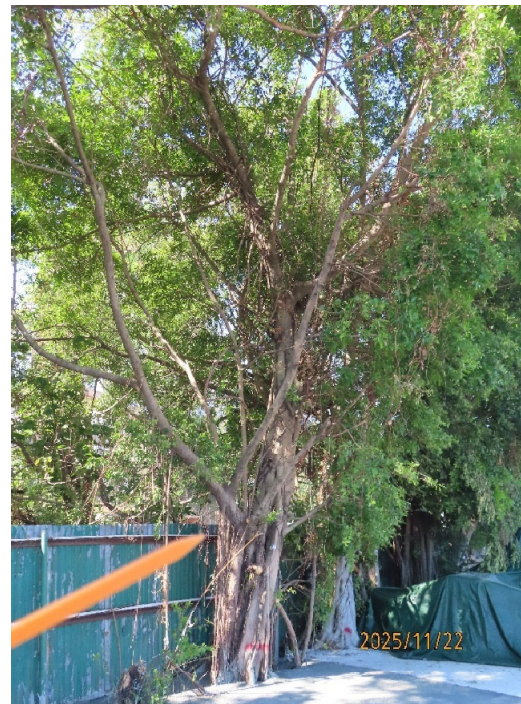
T8-9



T9-1



T8-10



T9-2





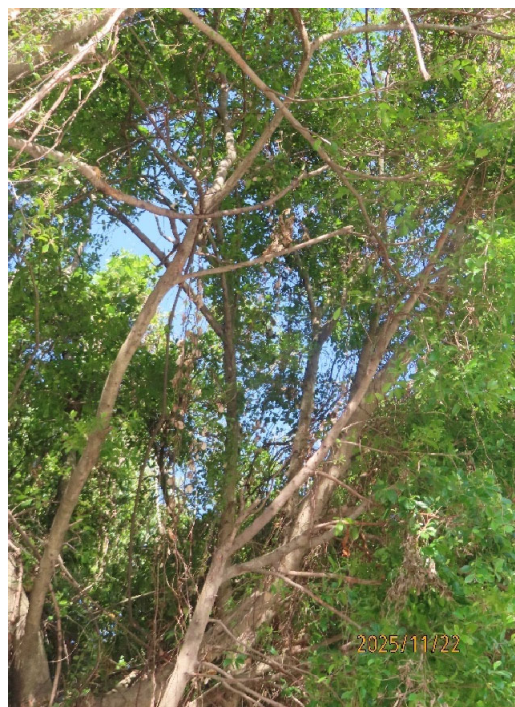
T9-3



T9-5



T9-4

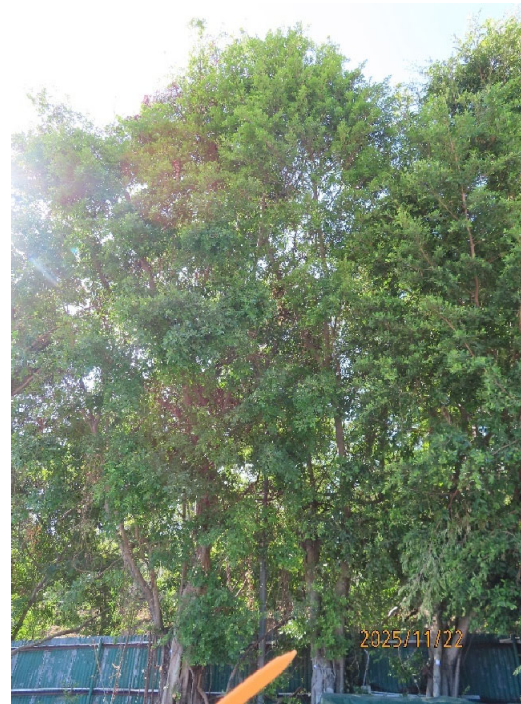


T9-6

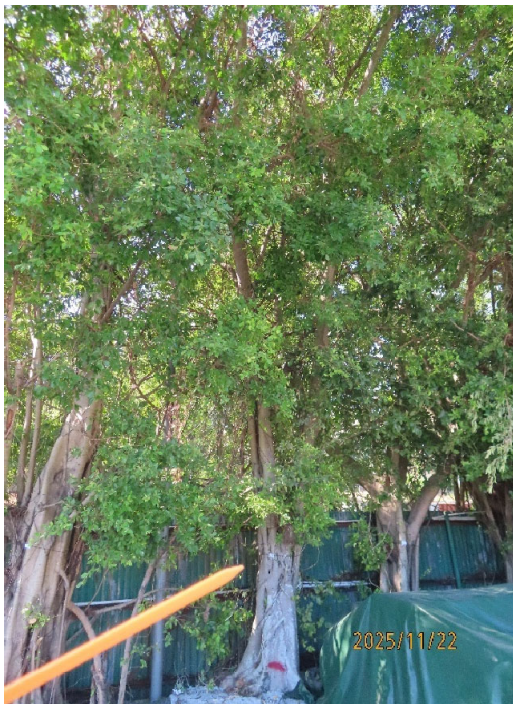




T10-1



T10-3



T10-2



T10-4

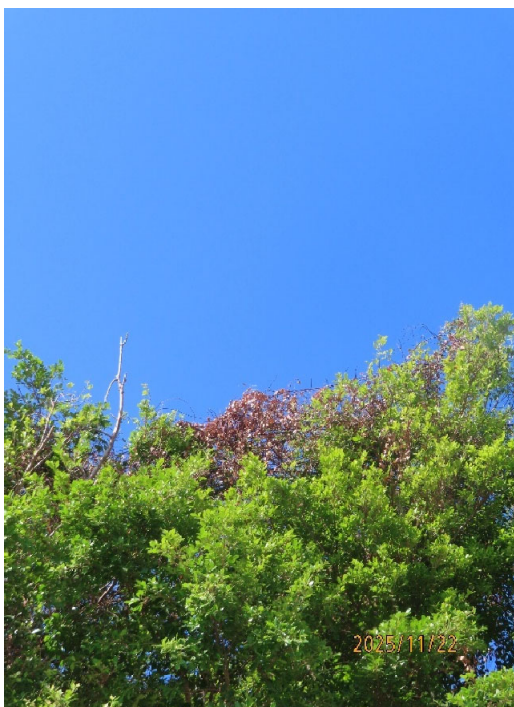




T10-5



T11-1

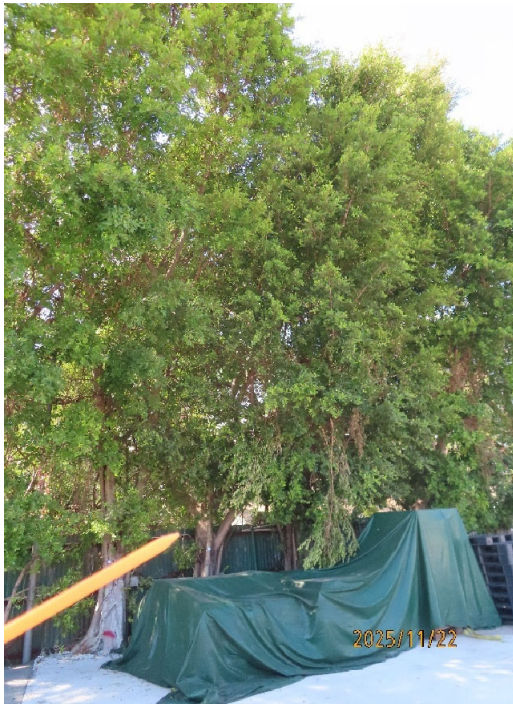


T10-6

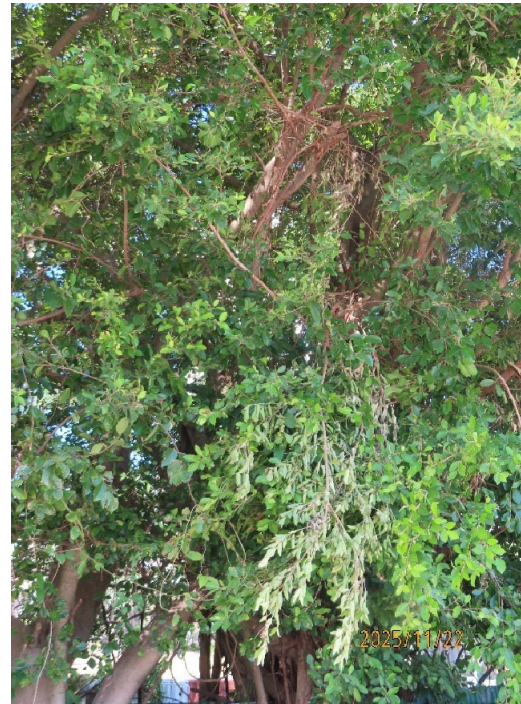


T11-2





T11-3



T11-5

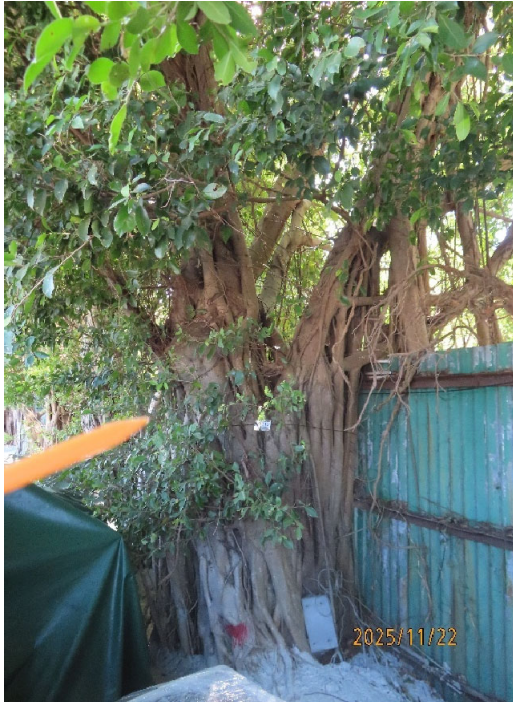


T11-4



T12-1





T12-2



T12-4



T12-3

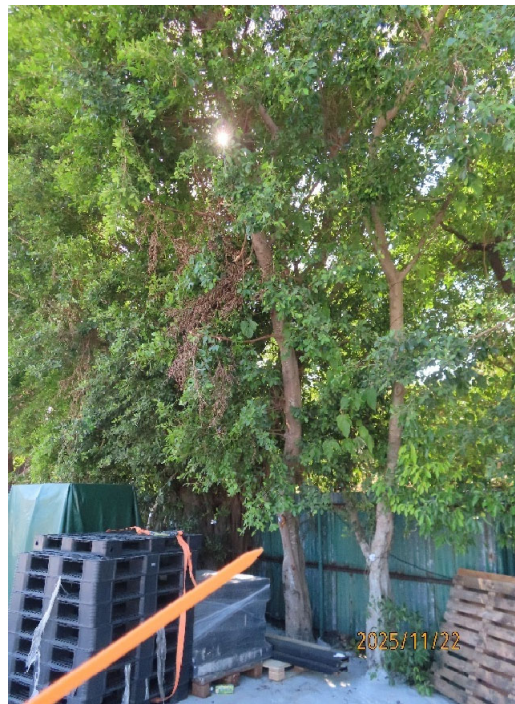


T12-5





T12-6



T13-2

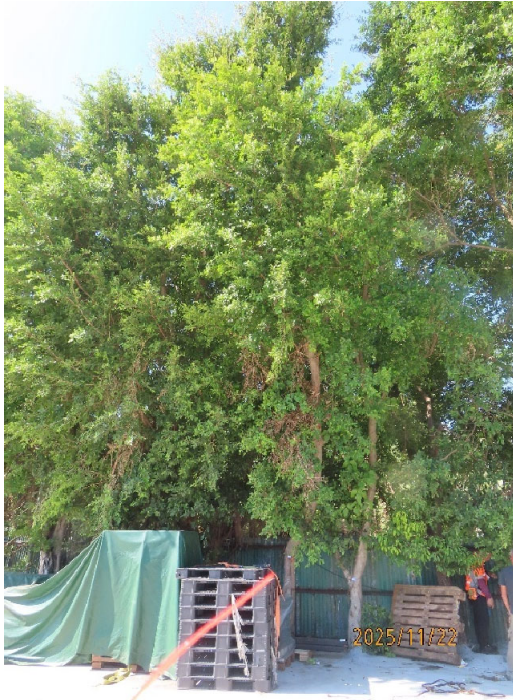


T13-1



T13-3





T13-4



T13-6



T13-5

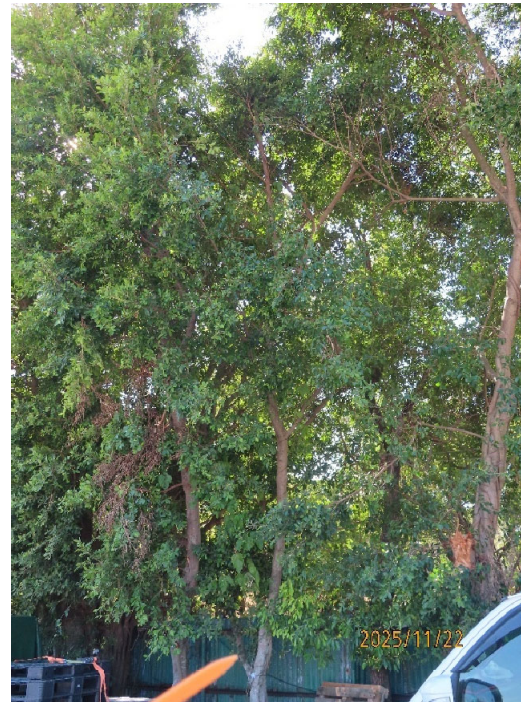


T13-7

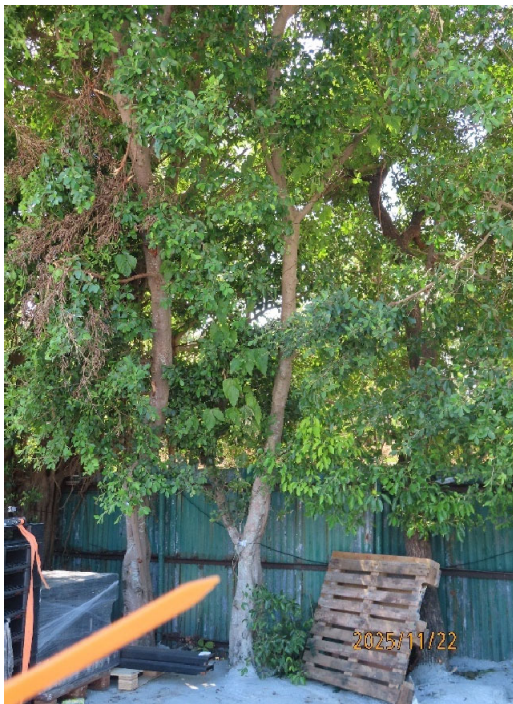




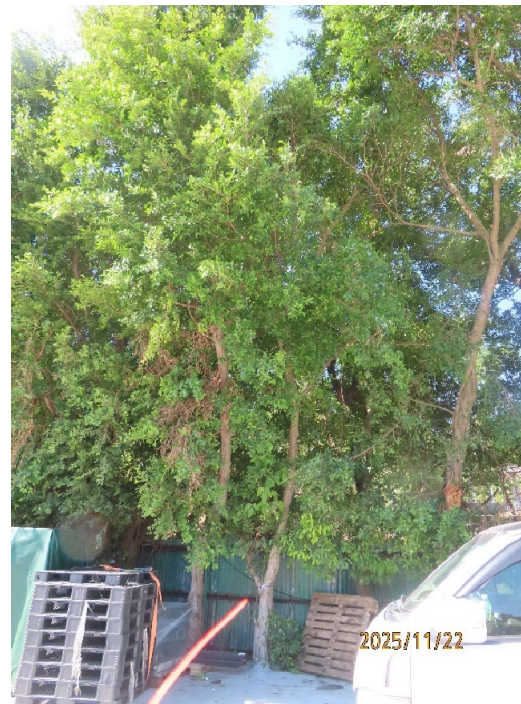
T14-1



T14-3



T14-2

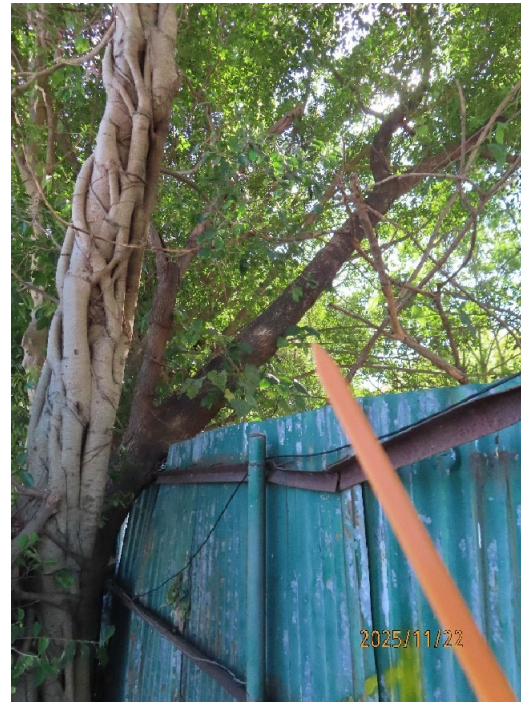


T14-4





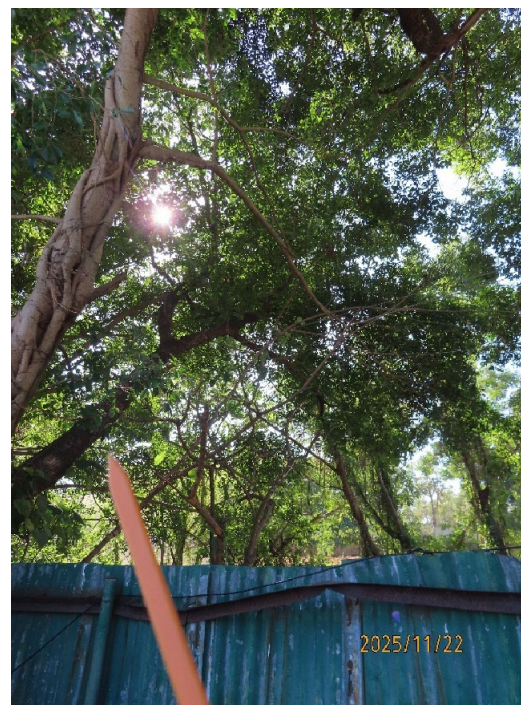
T14-5



T15-2

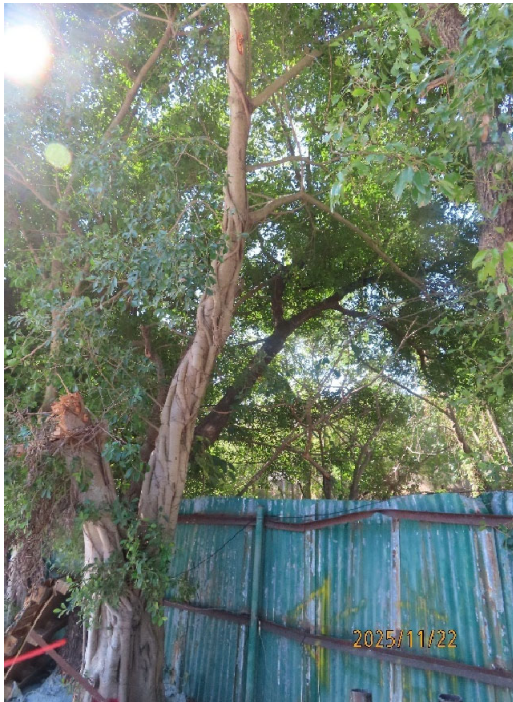


T15-1



T15-3





T15-4



T15-6



T15-5

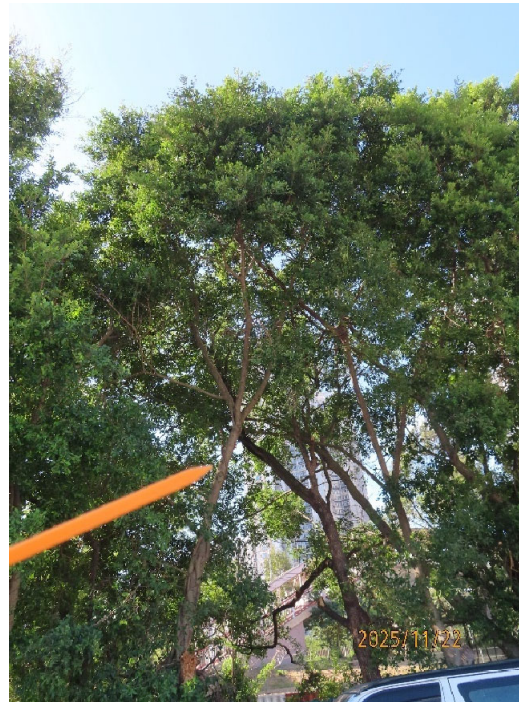


T15-7

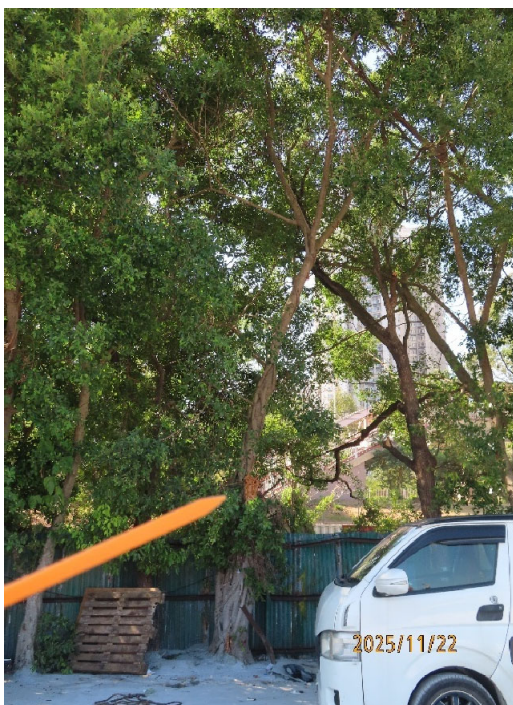




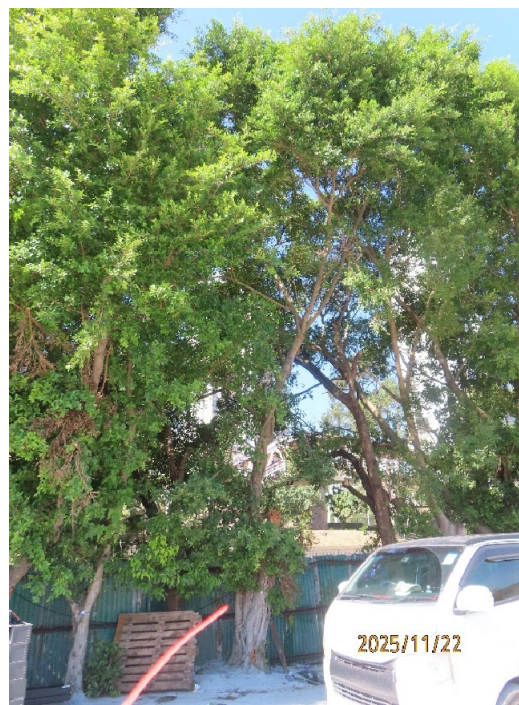
T16-1



T16-3

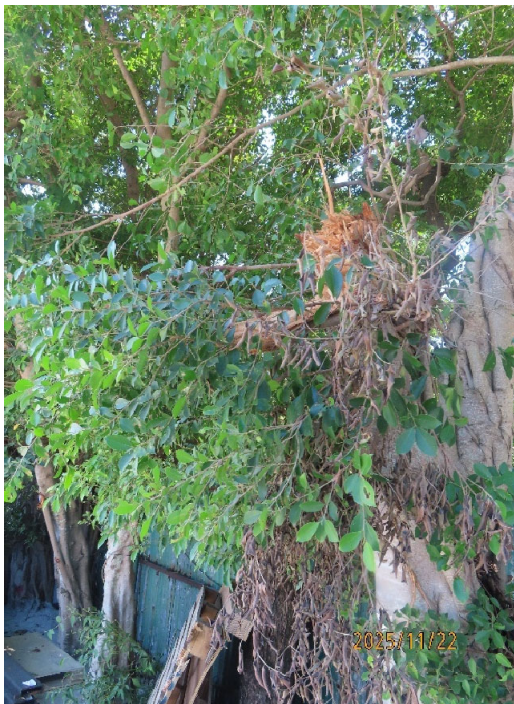


T16-2



T16-4

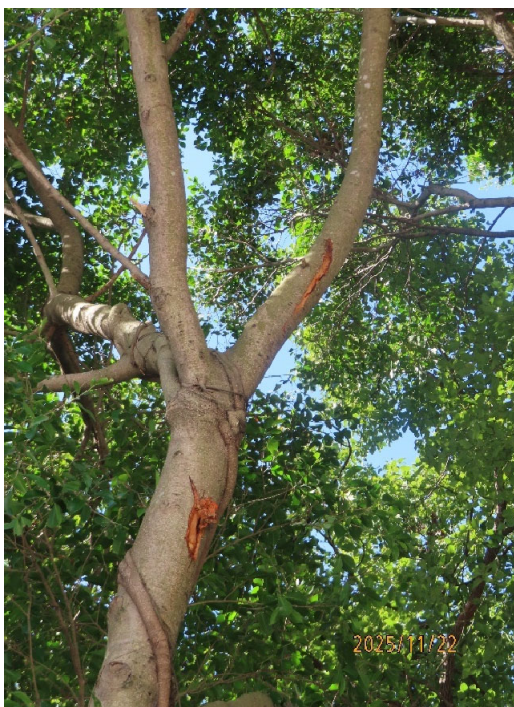




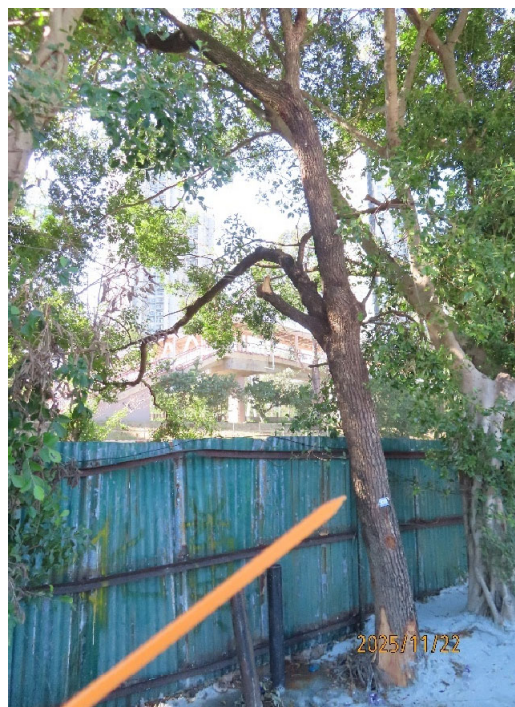
T16-5



T17-1

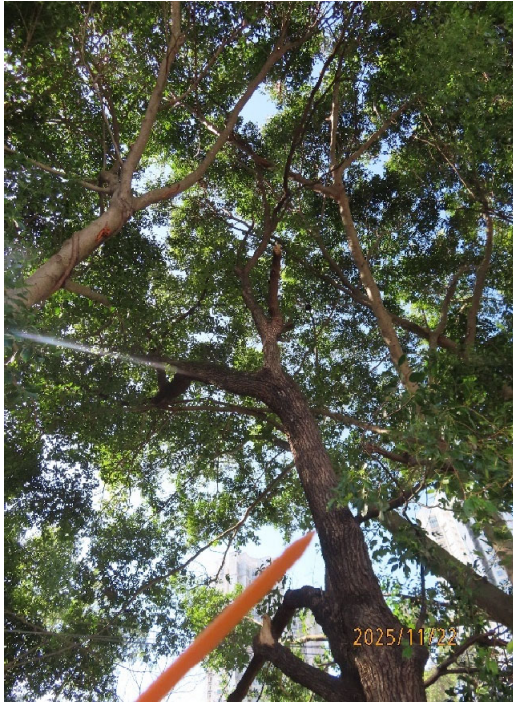


T16-6

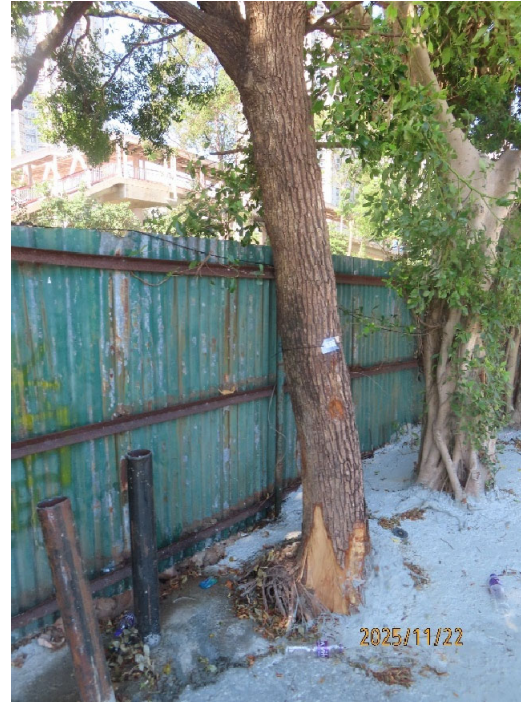


T17-2

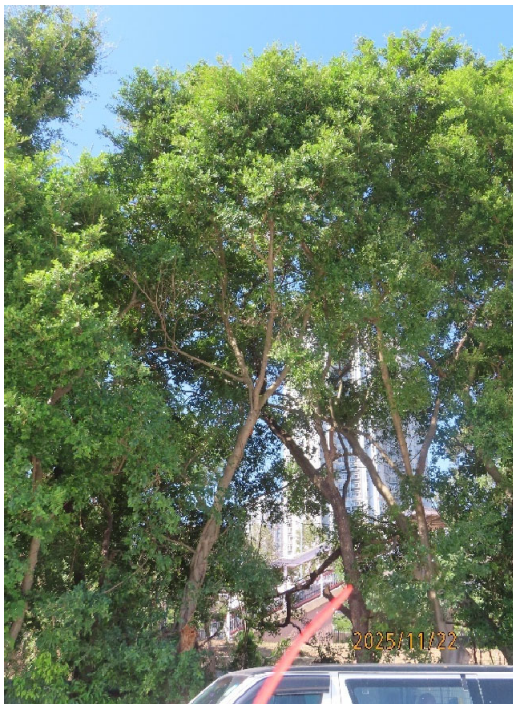




T17-3



T17-5



T17-4



T17-6

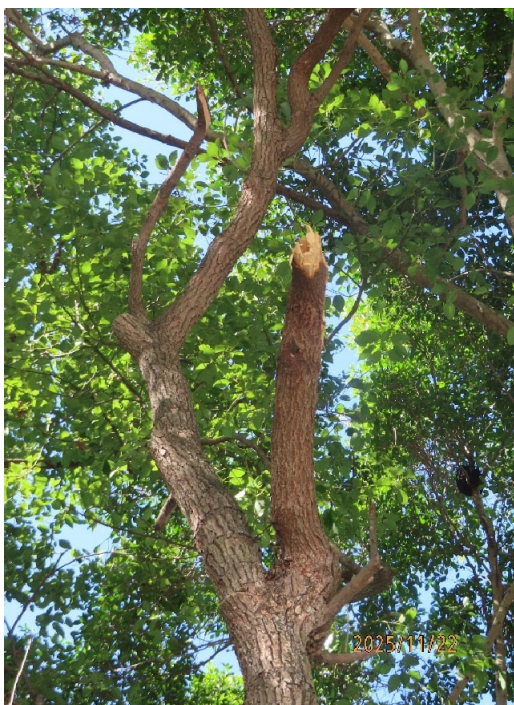




T17-7



T18-1

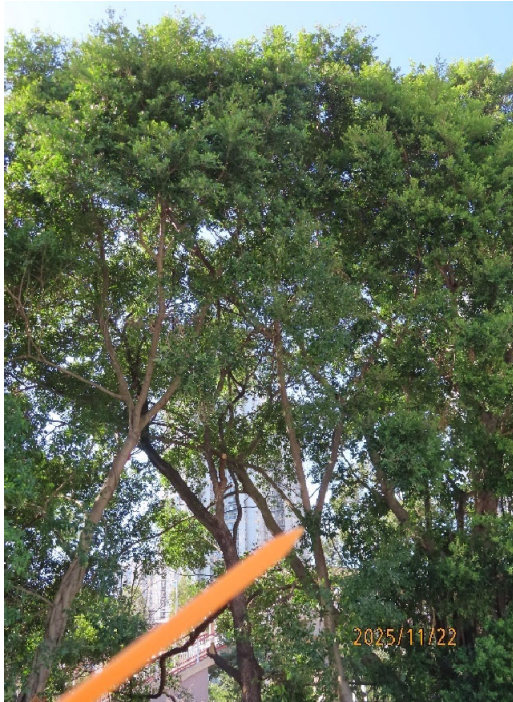


T17-8



T18-2





T18-3



T18-5



T18-4



T18-6





T18-7



T18-9



T18-8



T18-10

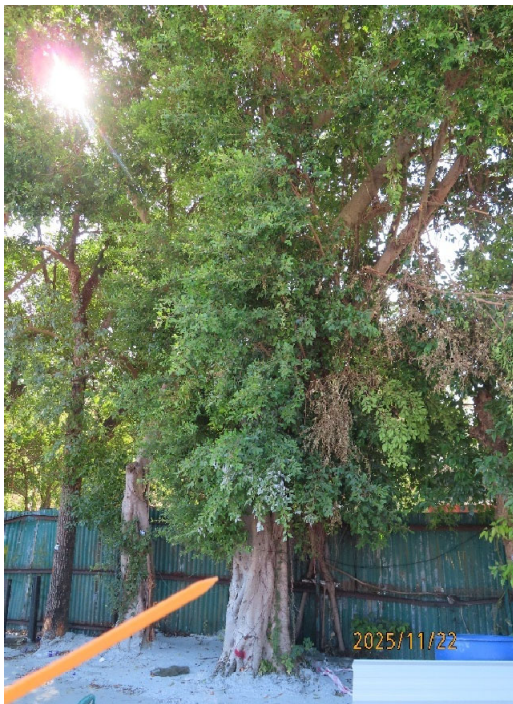




T19-1



T19-3



T19-2

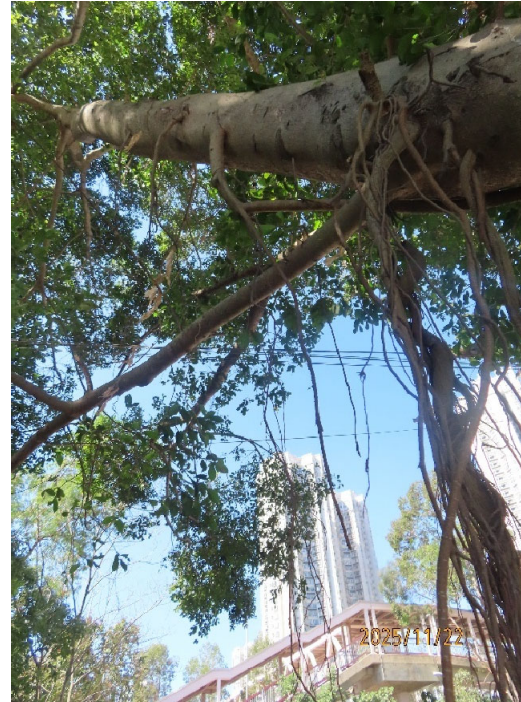


T19-4





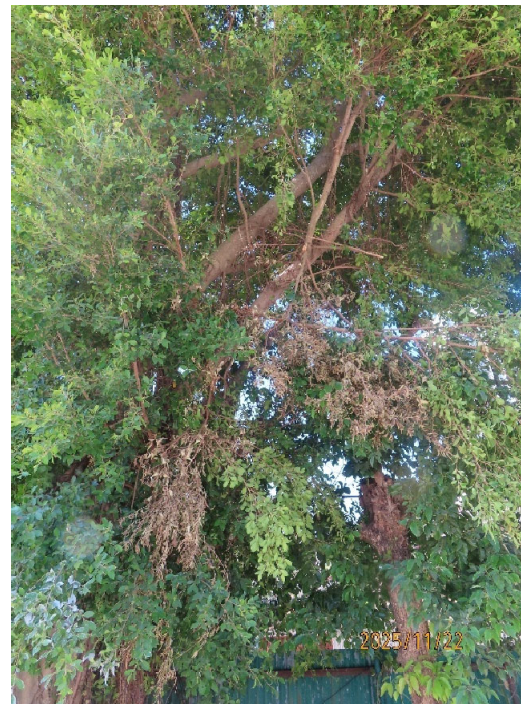
T19-5



T19-7



T19-6

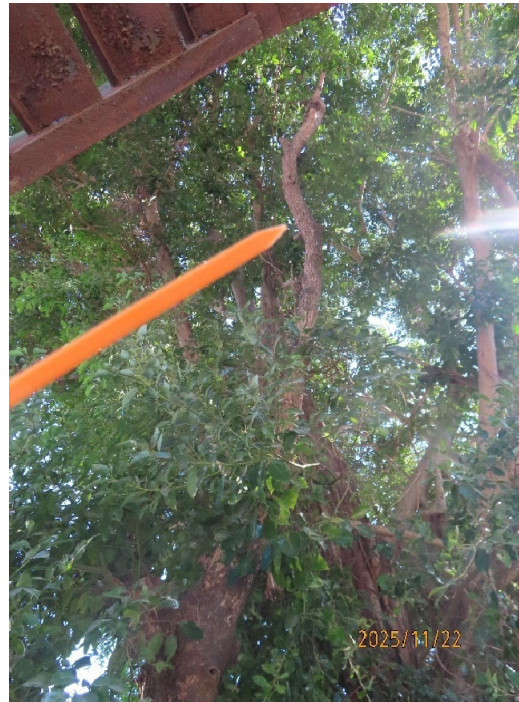


T19-8





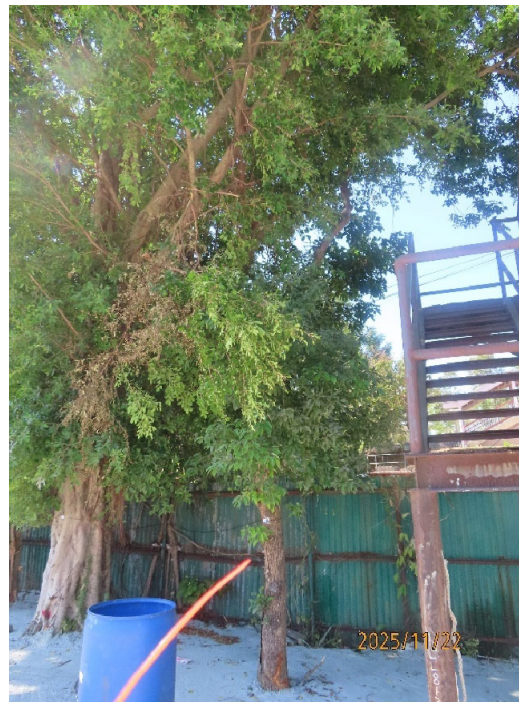
T20-1



T20-3



T20-2



T20-4

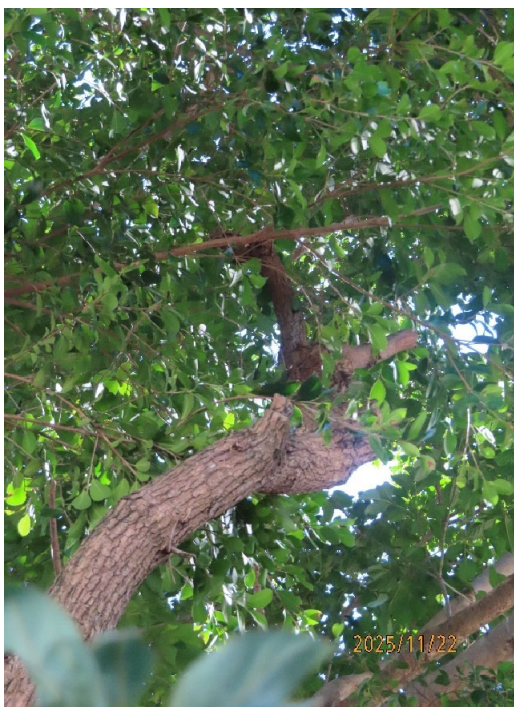




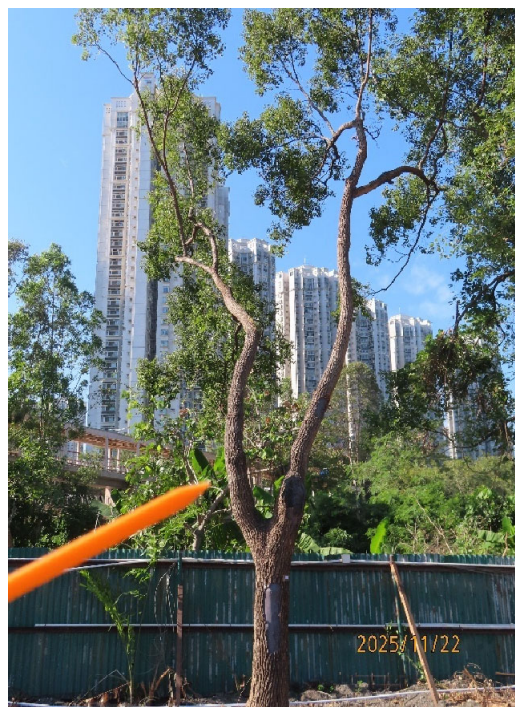
T20-5



T21-1

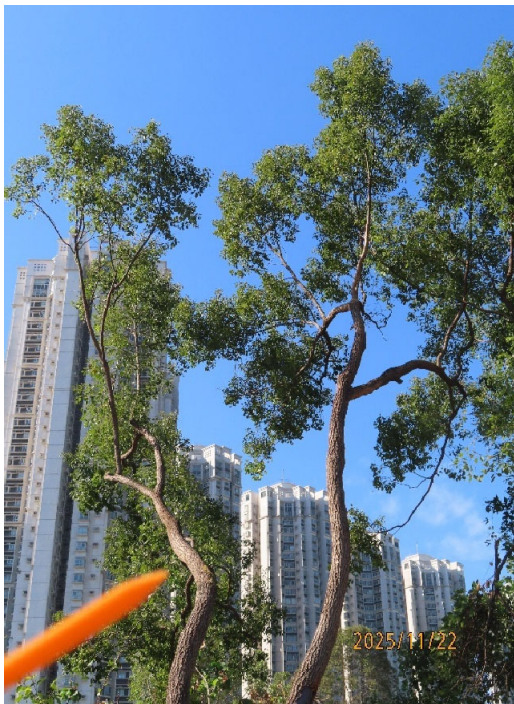


T20-6



T21-2

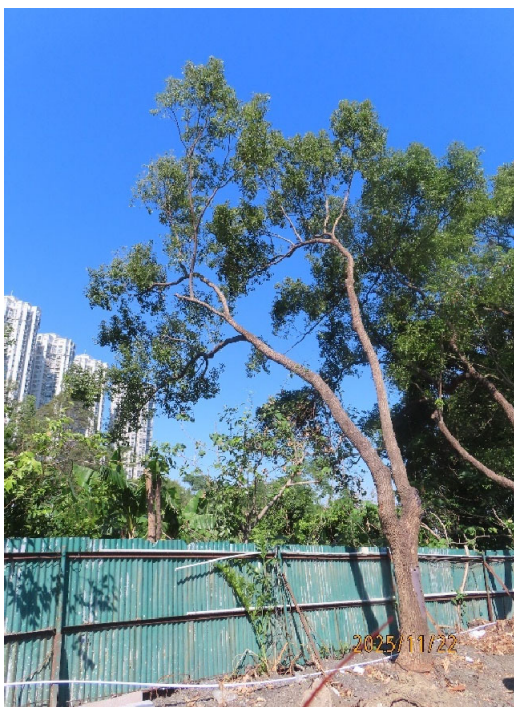




T21-3



T21-5



T21-4

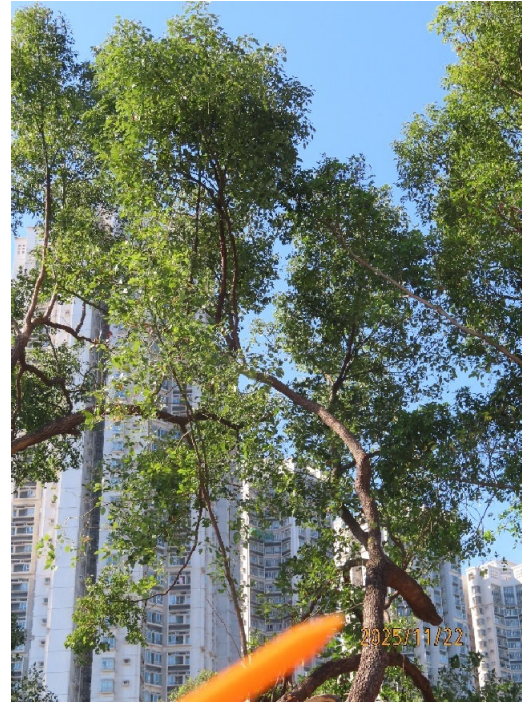


T21-9

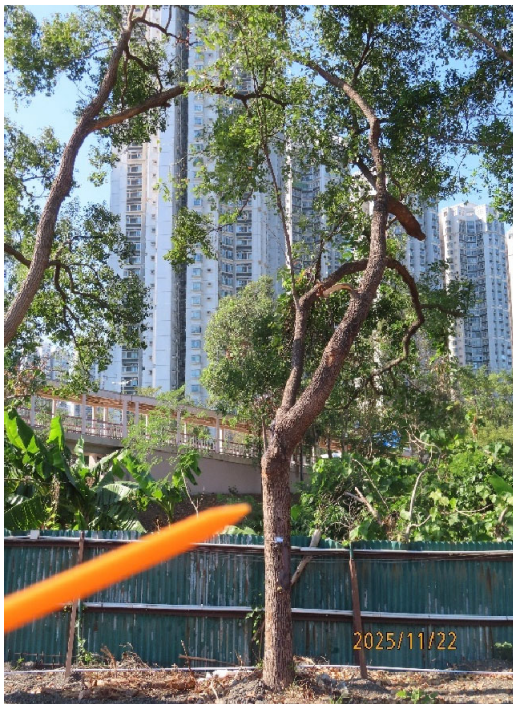




T22-1



T22-3



T22-2

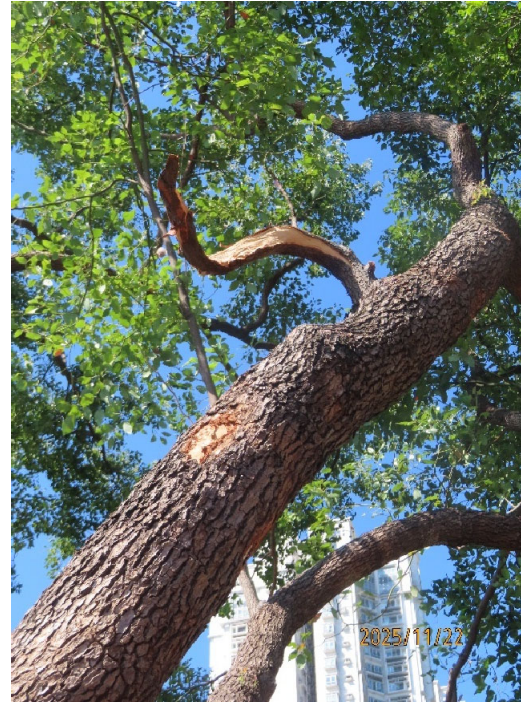


T22-4





T22-5



T22-7



T22-6



T22-8





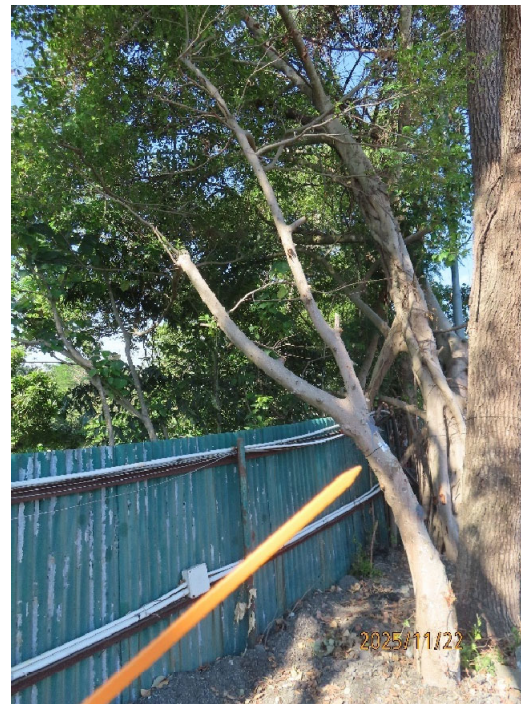
T22-10



T23-1



T22-11



T23-2





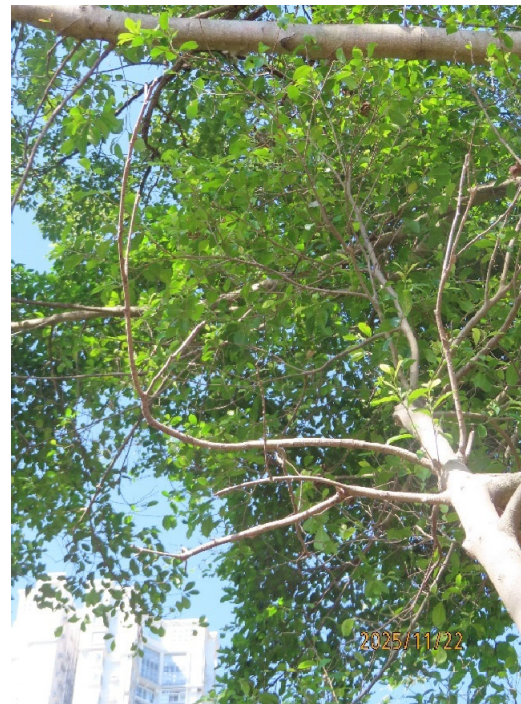
T23-3



T23-5



T23-4

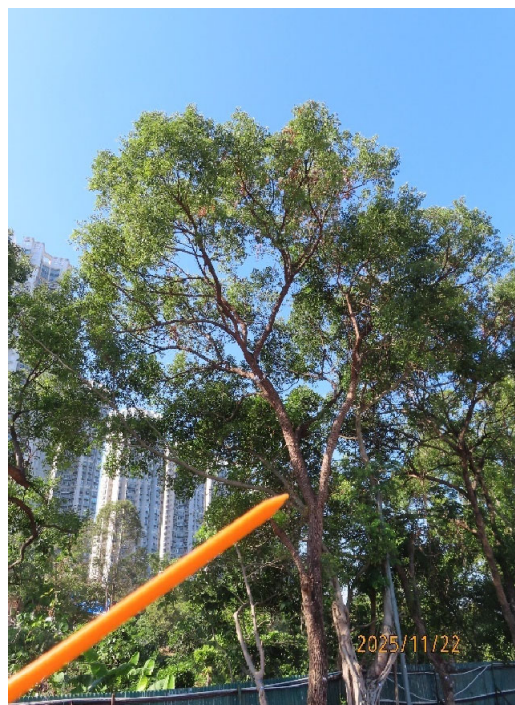


T23-6

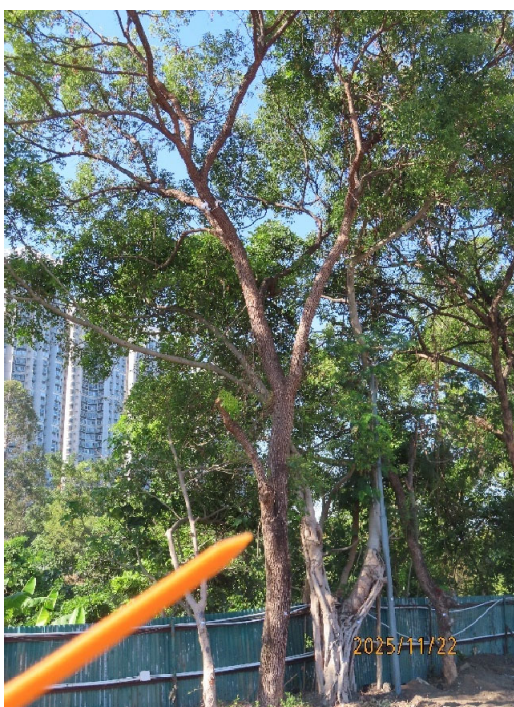




T24-1



T24-3



T24-2

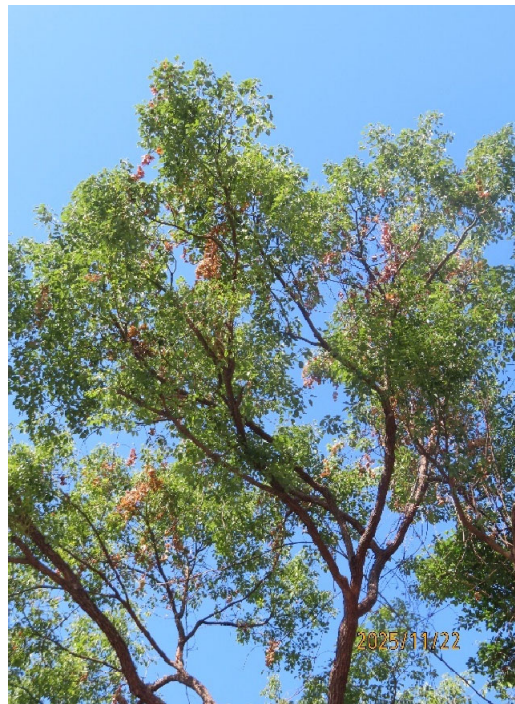


T24-4





T24-5



T24-7

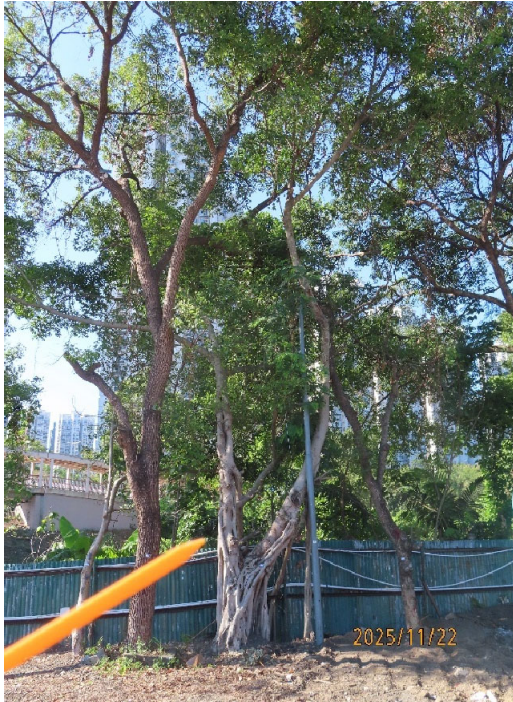


T24-6



T25-1

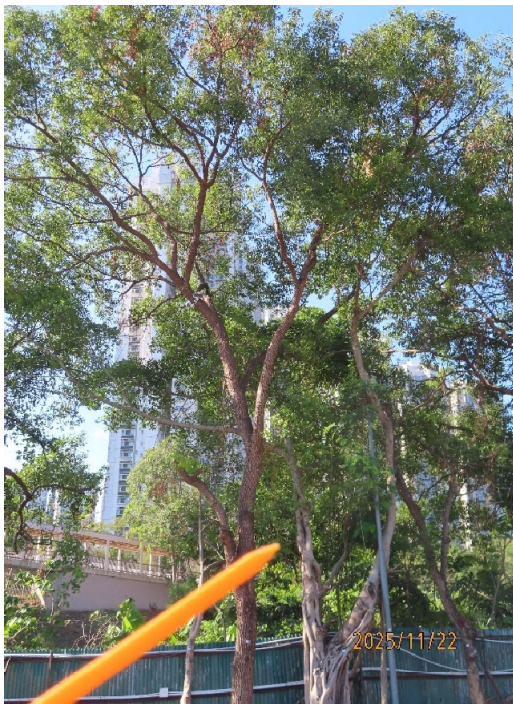




T25-2



T25-4



T25-3



T25-5





T25-6



T25-8



T25-7

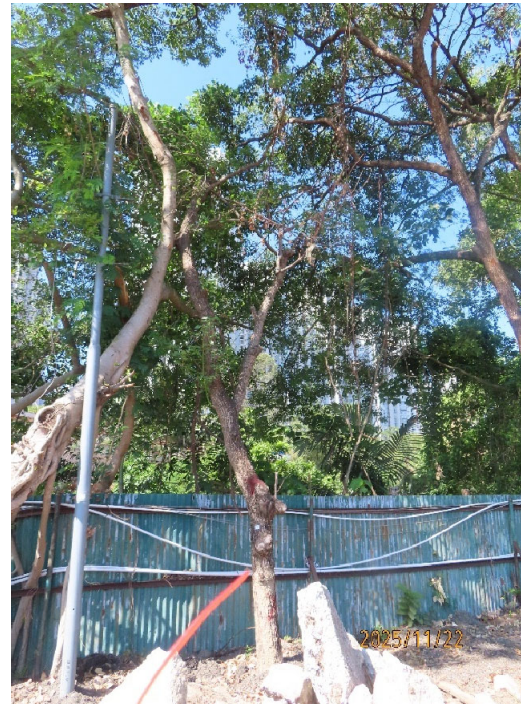


T26-1

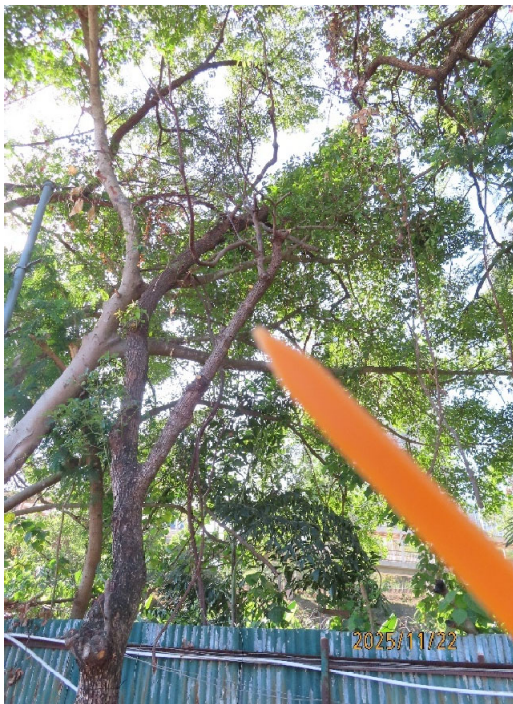




T26-2



T26-4



T26-3



T26-5

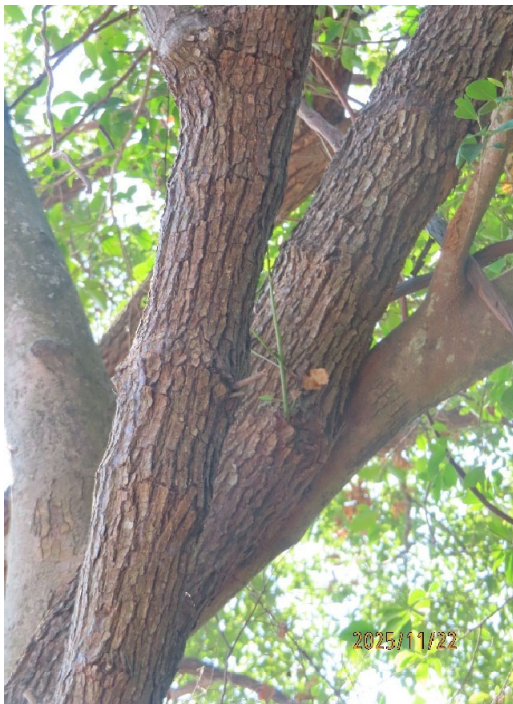




T26-6



T26-8



T26-7

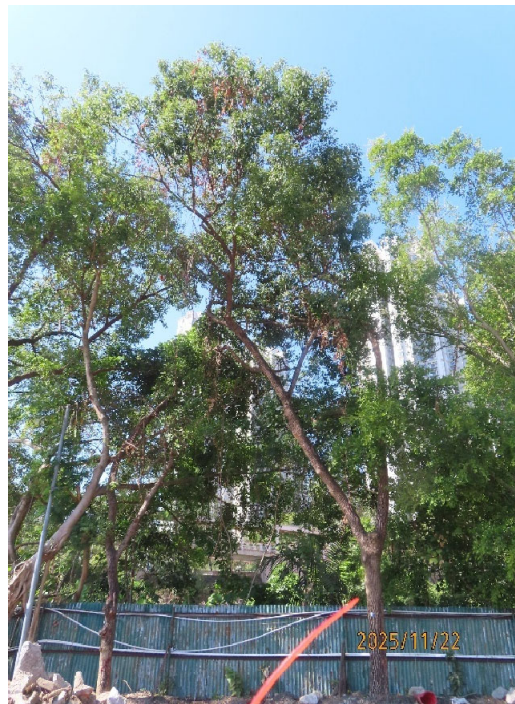


T27-1





T27-2



T27-4



T27-3



T27-5





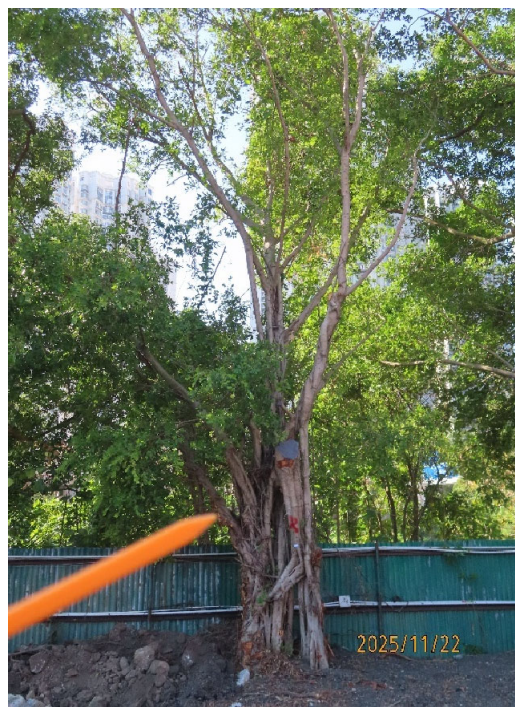
T27-6



T28-1



T27-7



T28-2

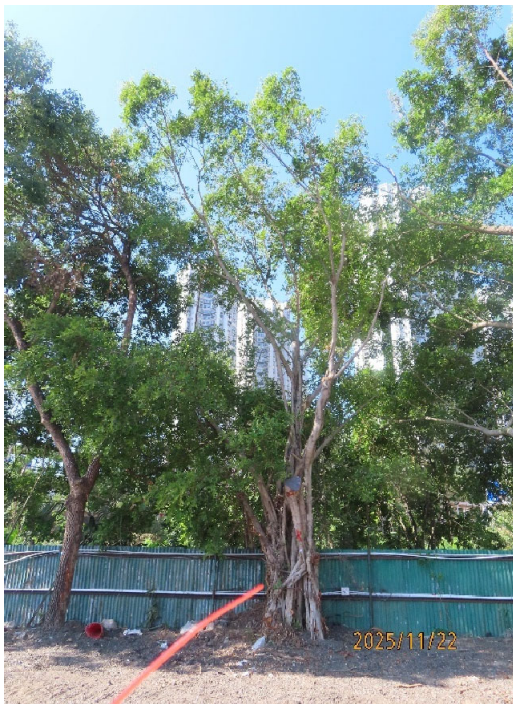




T28-3



T28-5

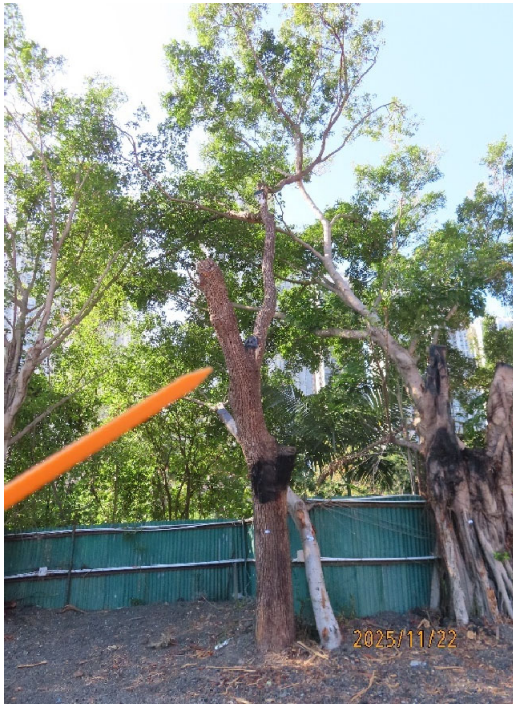


T28-4



T29-1





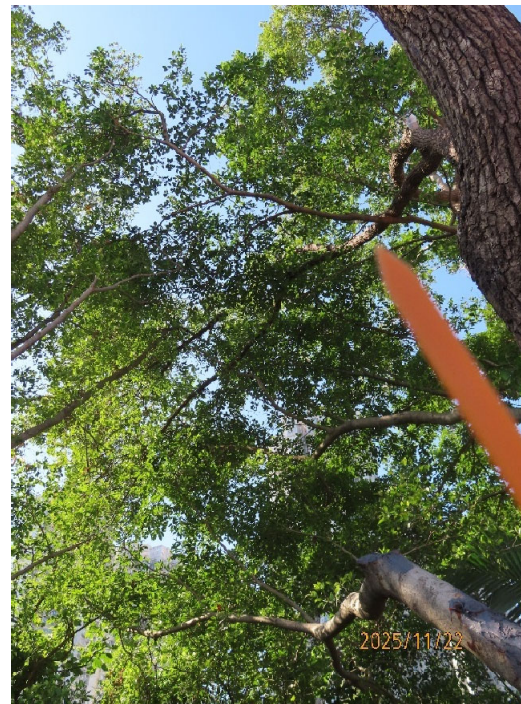
T29-2



T29-4



T29-3



T29-5





T29-6



T29-8



T29-7



T29-9





T30-1



T30-3



T30-2



T30-4





T30-5



T30-7



T30-6

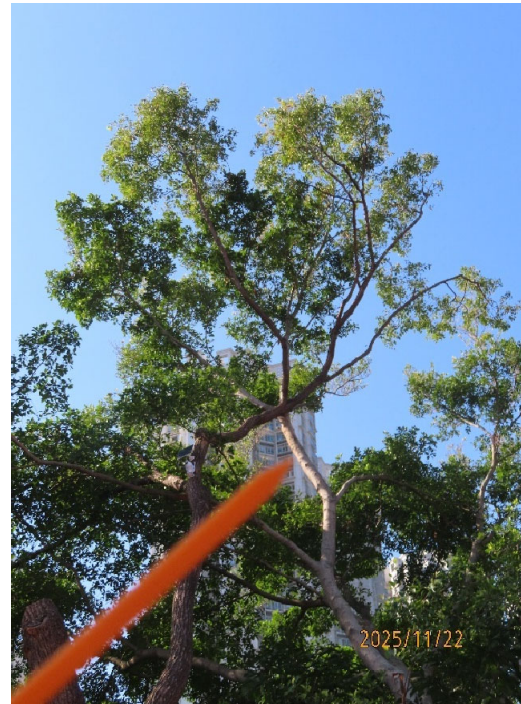


T30-8

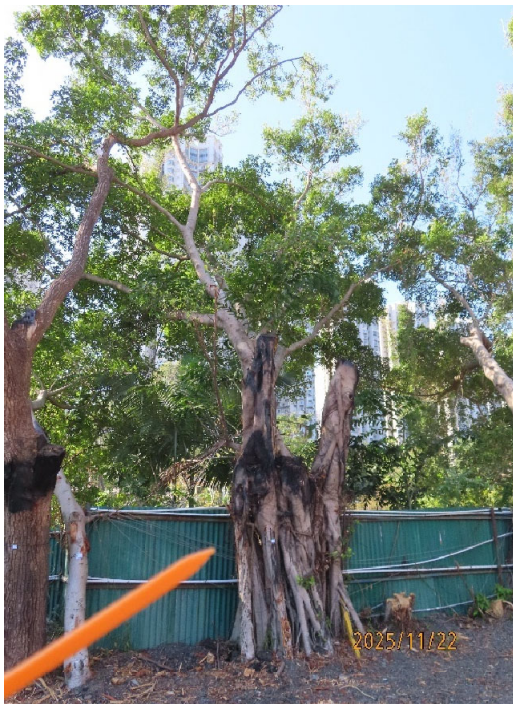




T31-1



T31-3

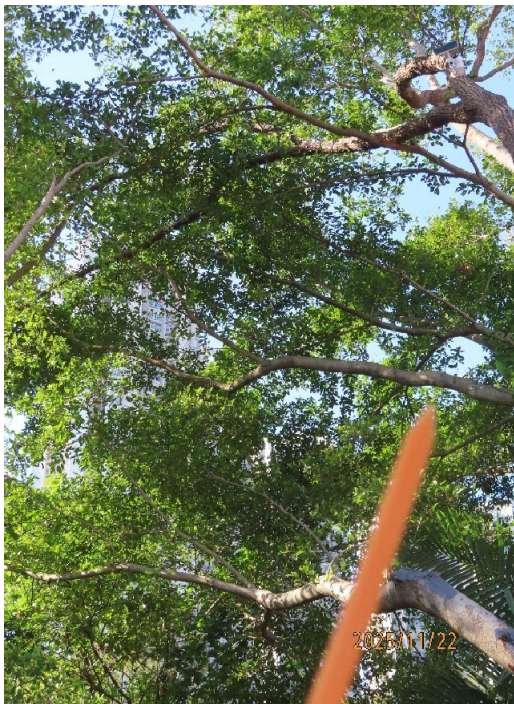


T31-2



T31-4

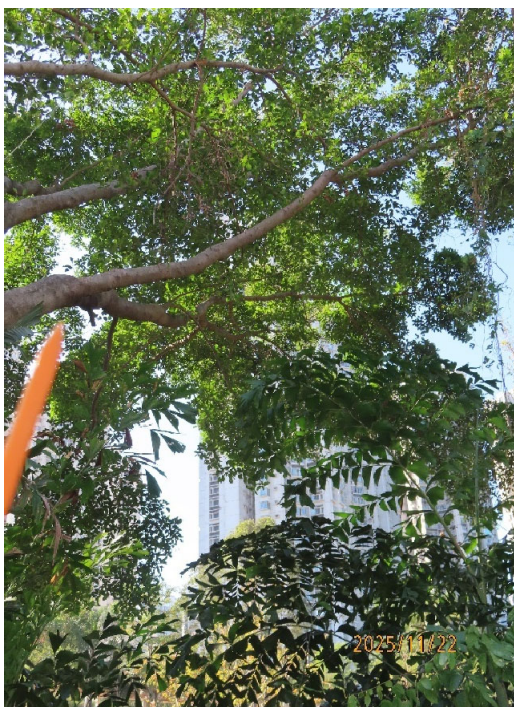




T31-5



T31-7



T31-6



T31-8





T31-9



T31-11



T31-10



T31-12





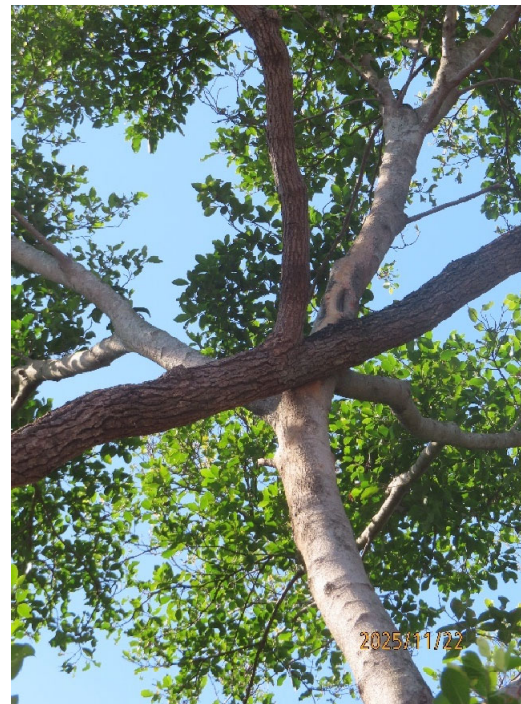
T31-13



T31-15



T31-14

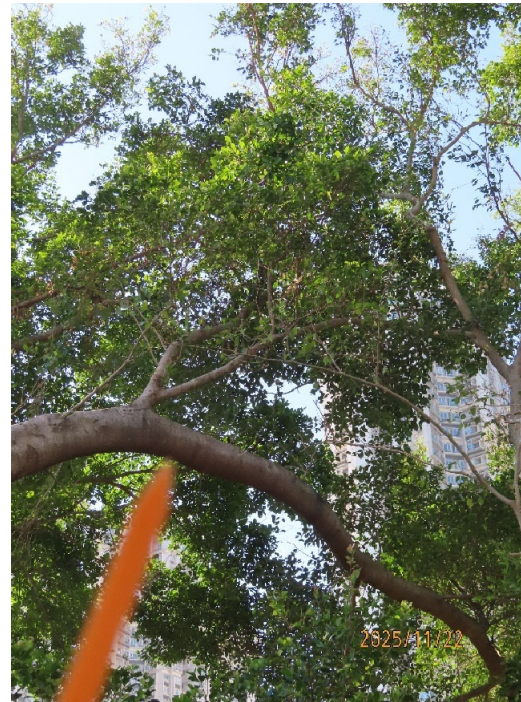


T31-16





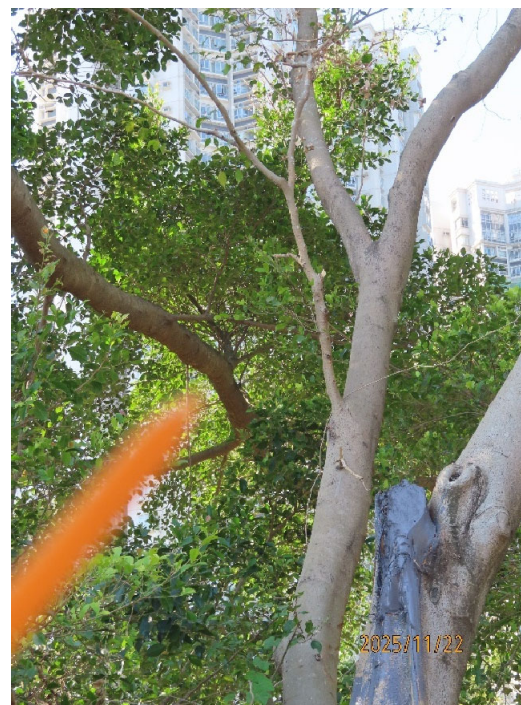
T32-1



T32-3



T32-2

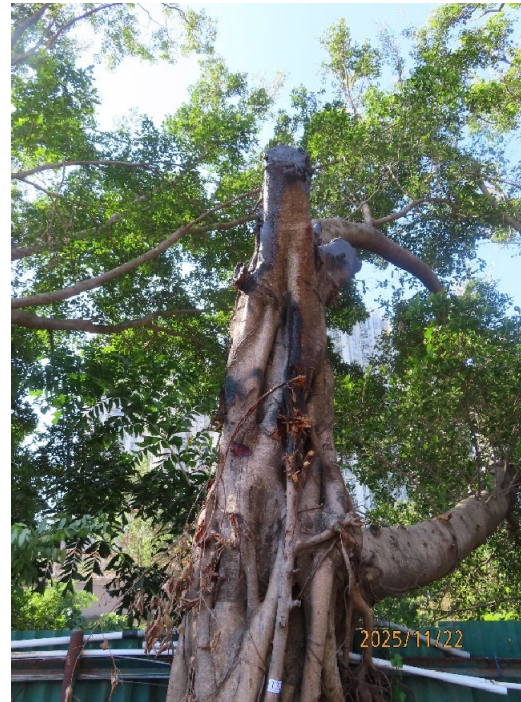


T32-4





T32-5



T32-7



T32-6



T32-17

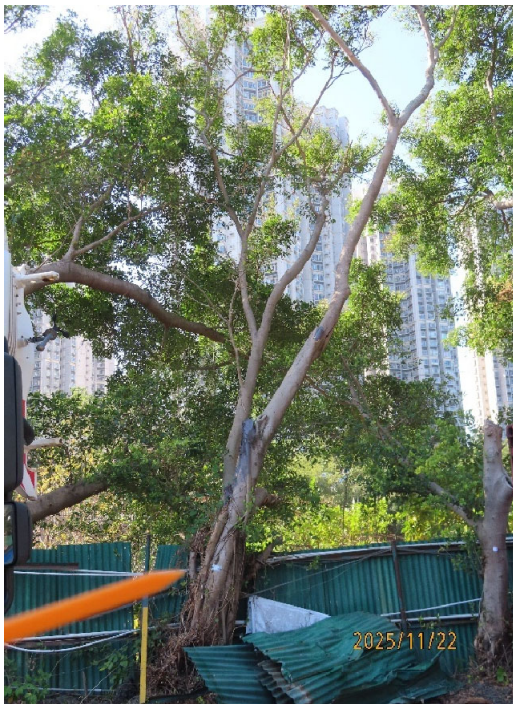




T33-1



T33-3



T33-2



T33-4





T33-5



T33-7



T33-6



T33-8





T33-9



T34-1

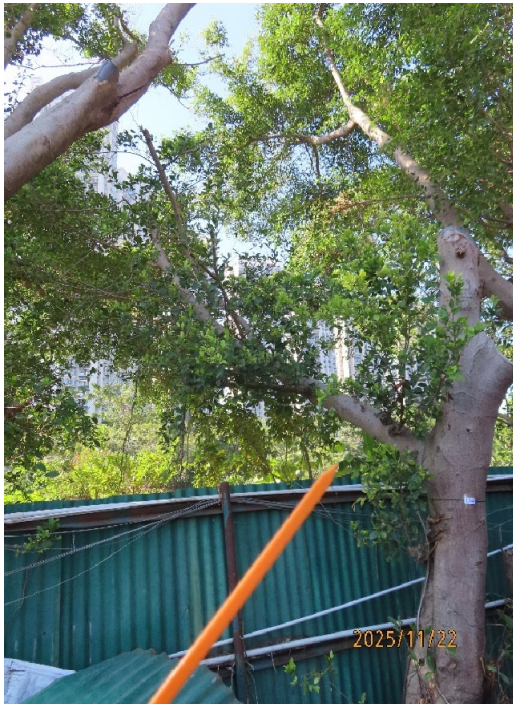


T33-10

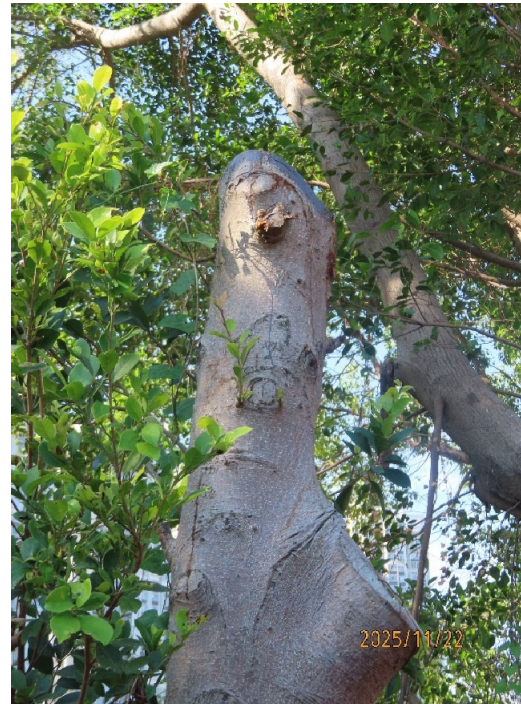


T34-2





T34-3



T34-5



T34-4



T34-6





T34-7



T35-2



T35-1



T35-3





T35-4



T35-6



T35-5



T35-7

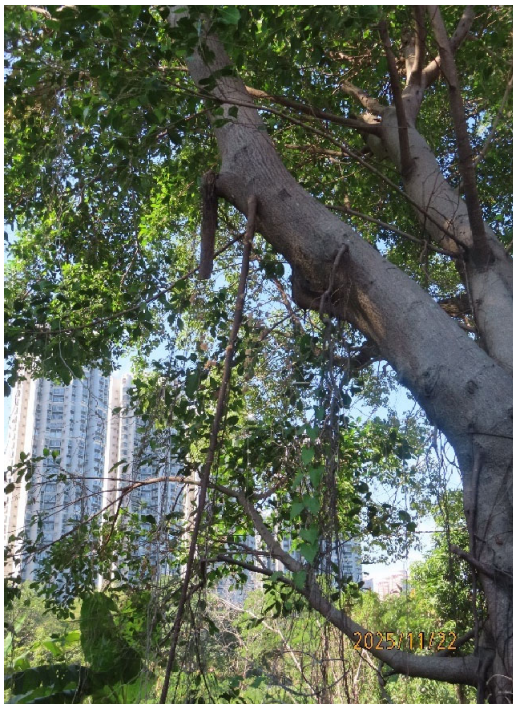




T35-8



T36-1



T35-9



T36-2





T36-3



T36-5



T36-4



T36-6





T36-7



T36-9



T36-8



T36-10





T37-1



T37-3



T37-2



T37-4





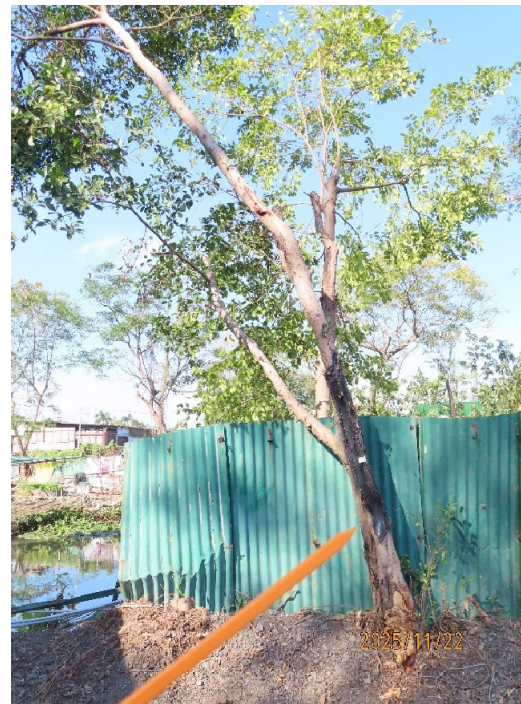
T37-5



T38-1



T37-6



T38-2





T38-3



T38-5



T38-4



T38-6





T39-1



T39-3



T39-2



T39-4





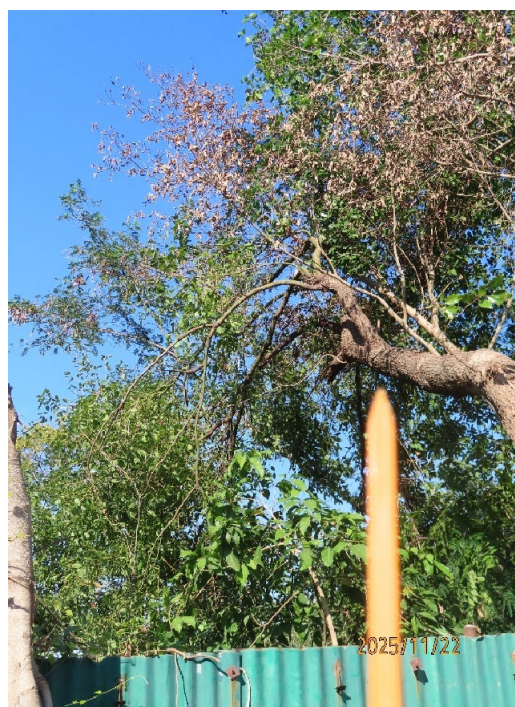
T39-5



T40-2



T40-1



T40-3





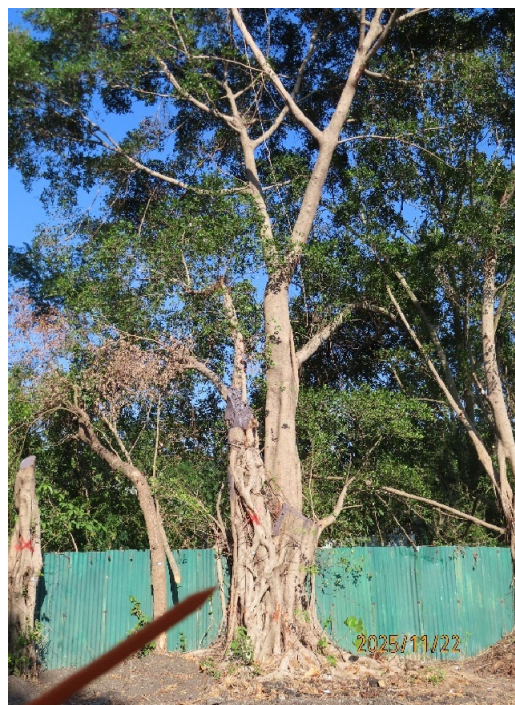
T40-4



T41-1

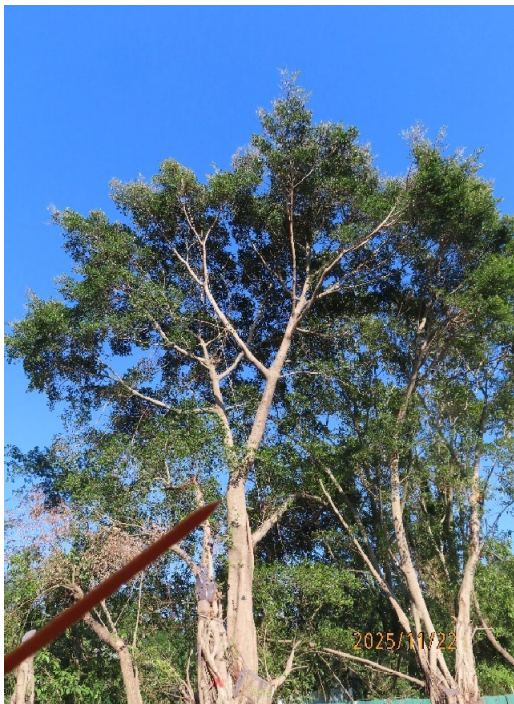


T40-5



T41-2





T41-3



T41-5



T41-4

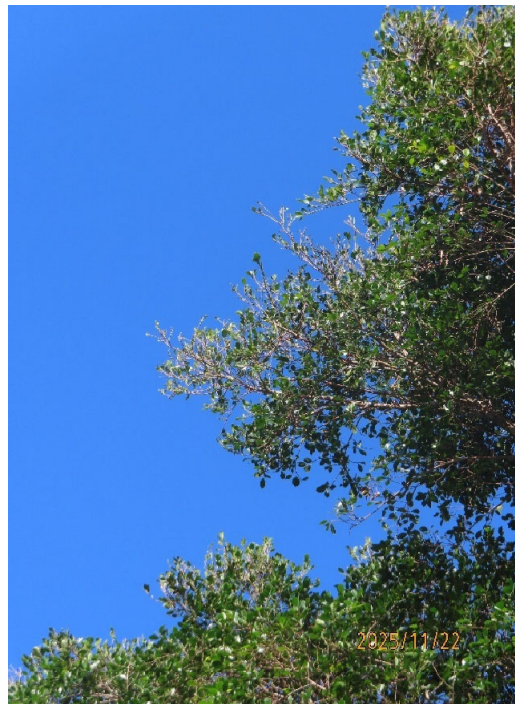


T41-6





T41-7



T41-9



T41-8

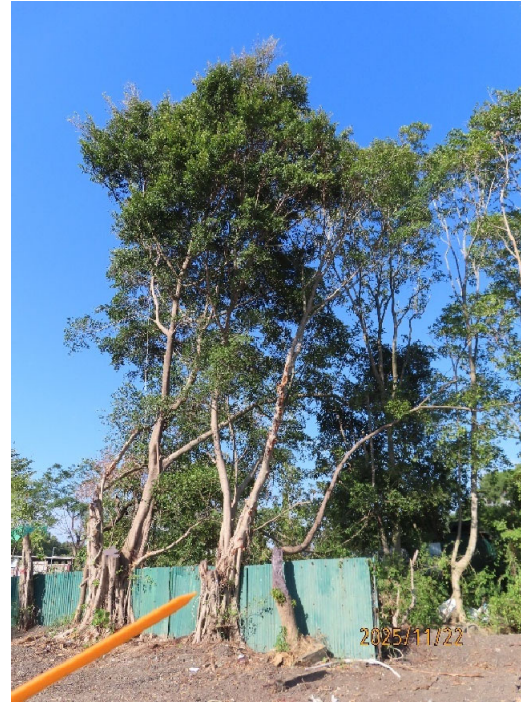


T42-1





T42-2



T42-4



T42-3



T42-5

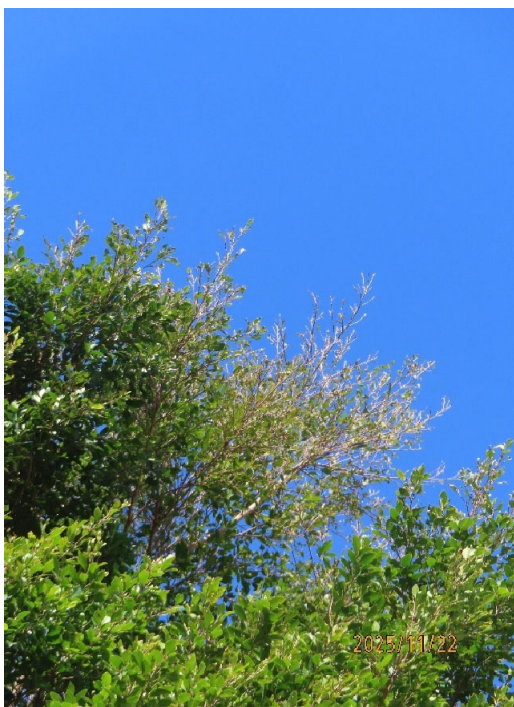




T42-6



T42-8



T42-7



T42-9





T43-1



T43-3



T43-2



T43-4





T43-5



T44-2



T44-1



T44-3





T44-4



T44-6



T44-5

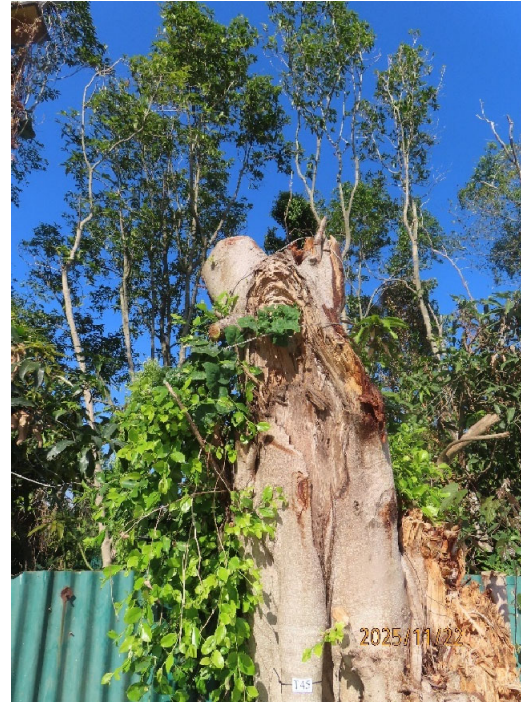


T45-1





T45-2



T45-4

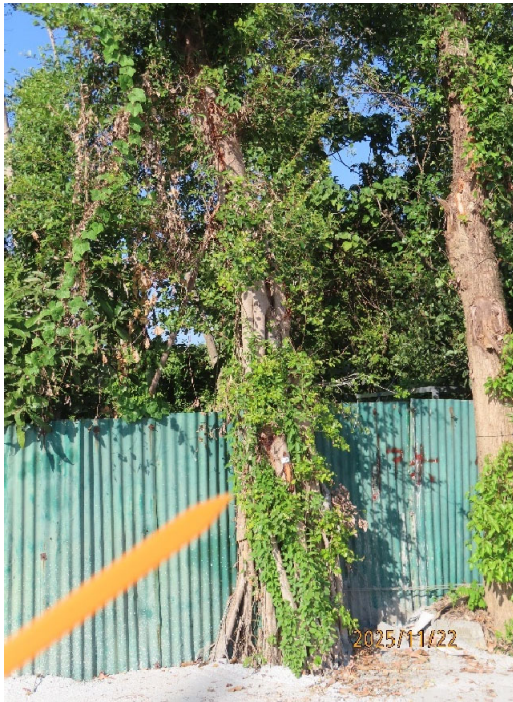


T45-3



T46-1





T46-2



T46-4



T46-3



T46-5





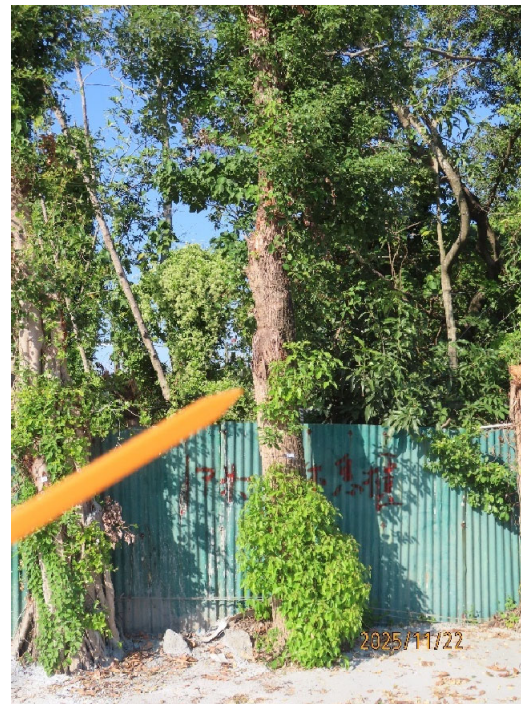
T46-6



T47-1



T46-7



T47-2





T47-3



T47-5



T47-4

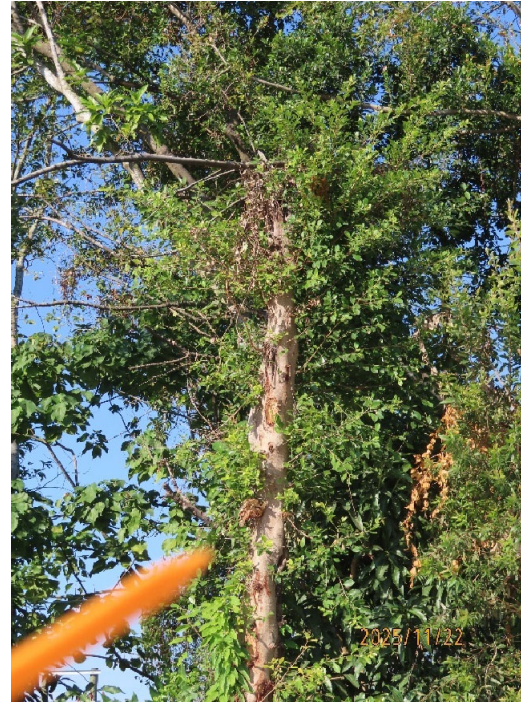


T47-6





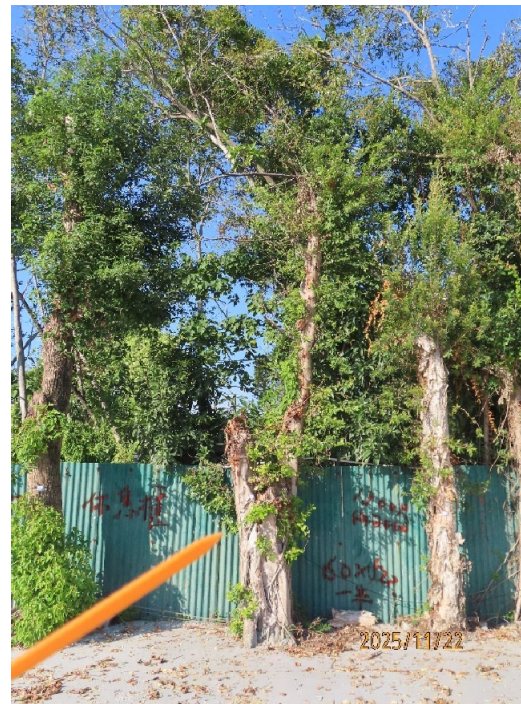
T48-1



T48-3



T48-2



T48-4





T48-5



T49-1

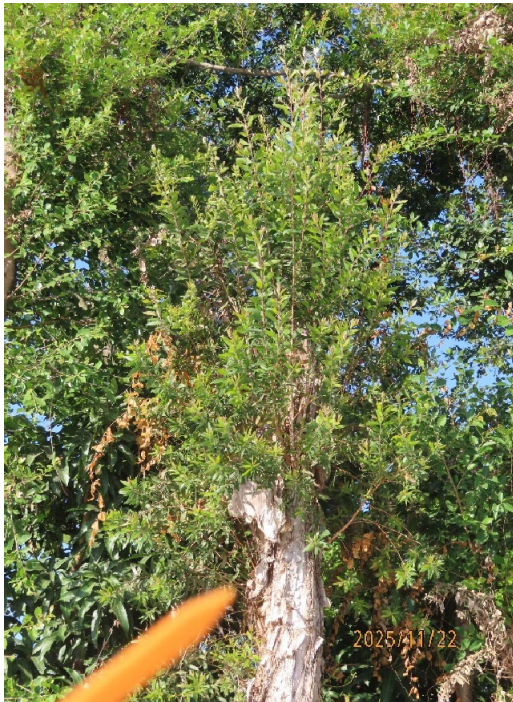


T48-6

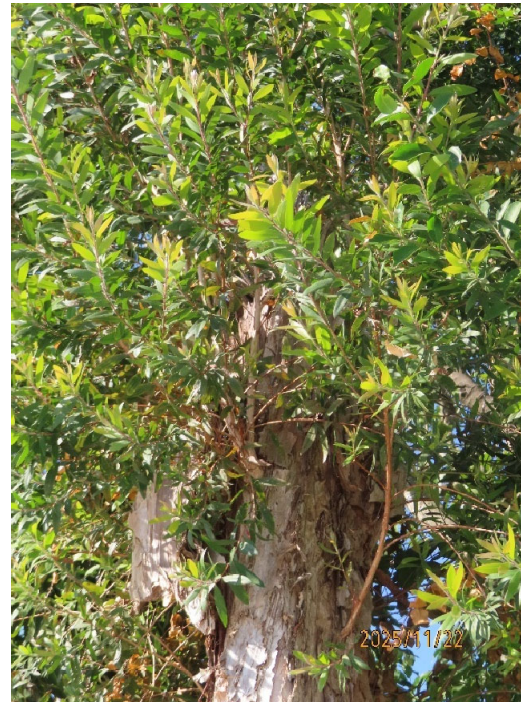


T49-2





T49-3



T49-5



T49-4

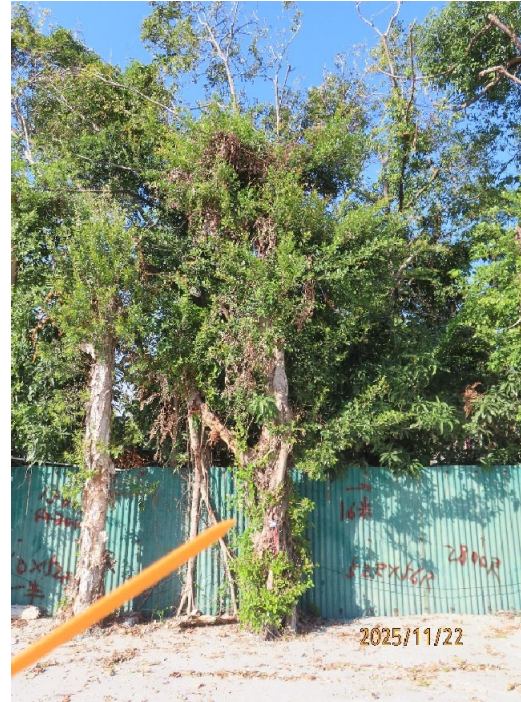


T50-1

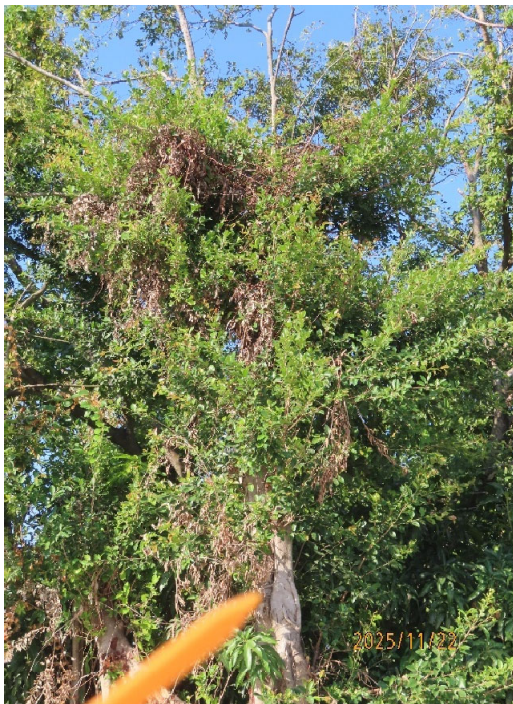




T50-2



T50-4



T50-3



T50-5





T50-6



T51-1



T50-7



T51-2





T51-3



T51-5



T51-4

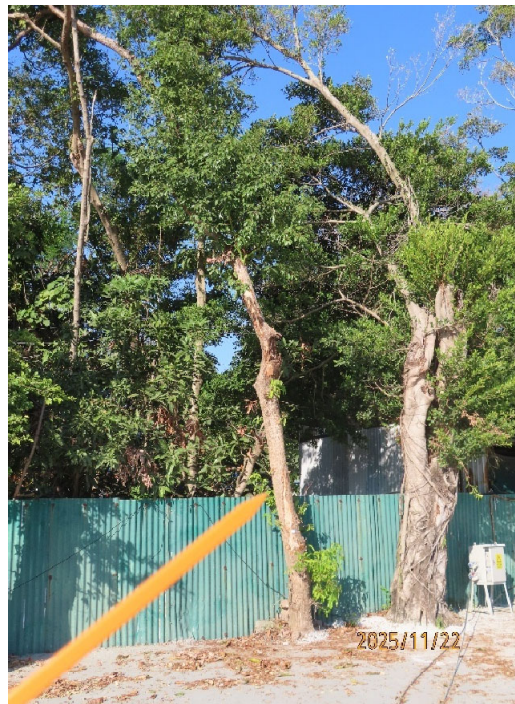


T51-6





T51-7



T52-2



T52-1



T52-3





T52-4



T52-6



T52-5



T52-7





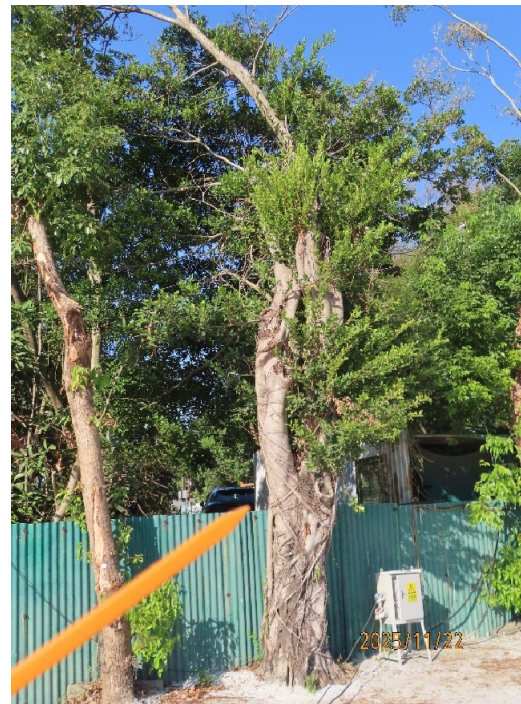
T52-8



T53-1



T52-9

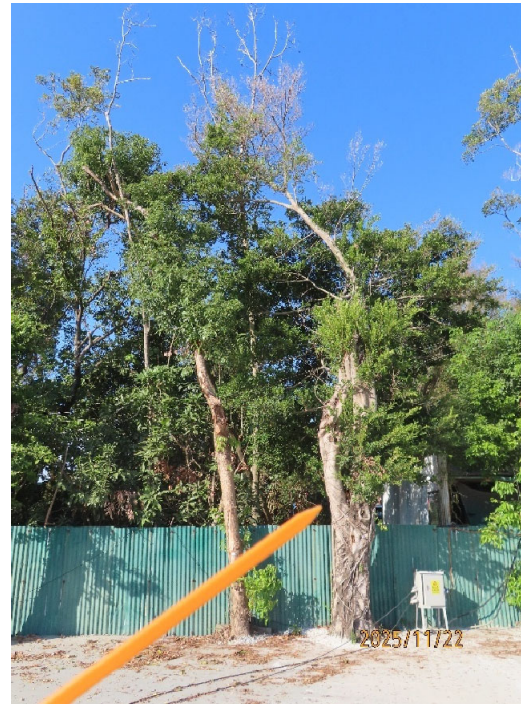


T53-2





T53-3



T53-5



T53-4



T53-6





T53-7



T54-1



T53-8



T54-2





T54-3



T54-5



T54-4



T54-6





T55-1



T55-3



T55-2



T55-4





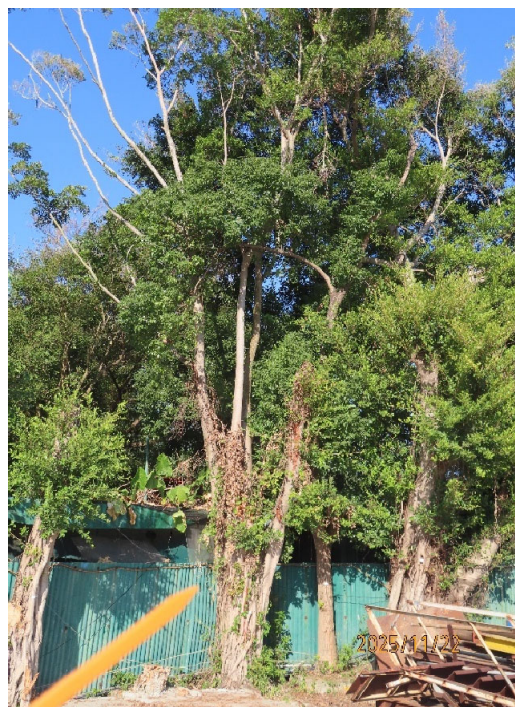
T55-5



T56-1

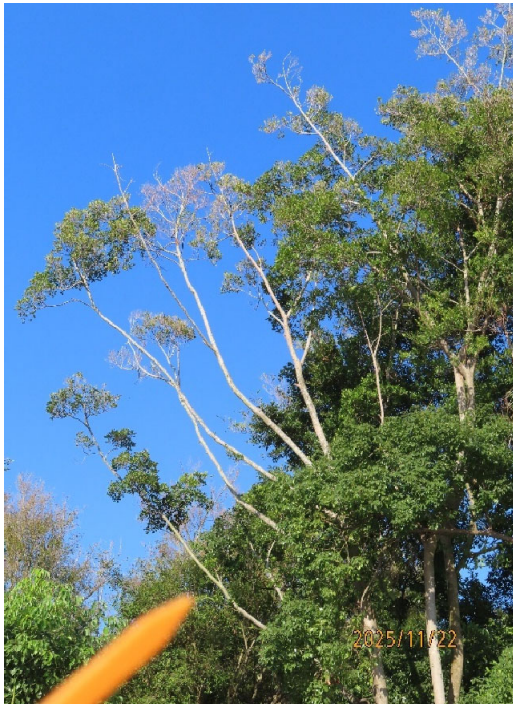


T55-6



T56-2





T56-3



T56-5



T56-4



T56-6





T56-7



T56-9

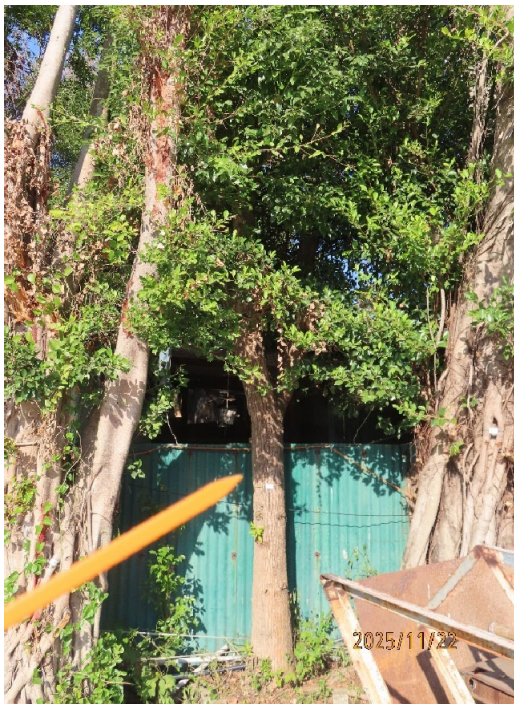


T56-8

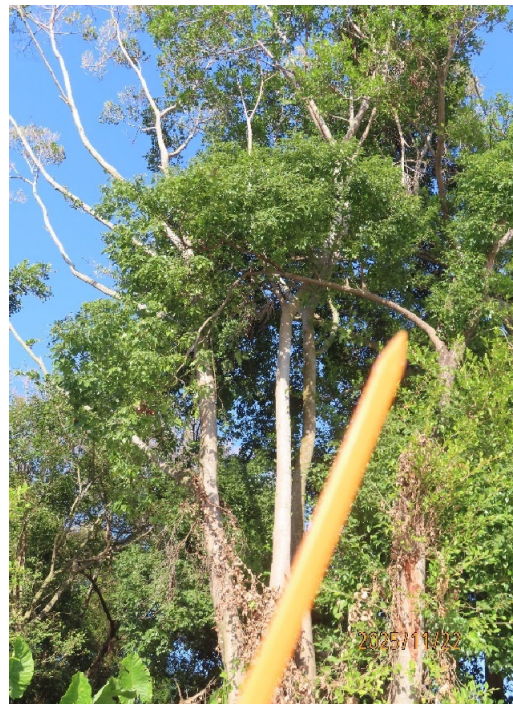


T57-1

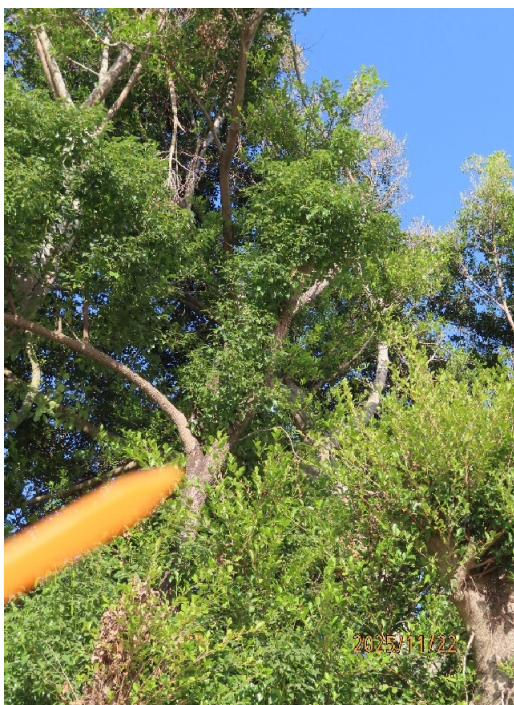




T57-2



T57-4



T57-3



T57-5





T57-6



T58-2



T58-1



T58-3





T58-4



T58-6



T58-5



T58-7





T58-8



T59-1



T58-9



T59-2





T59-3



T59-5



T59-4



T59-6





T59-7



T59-9



T59-8



T60-1





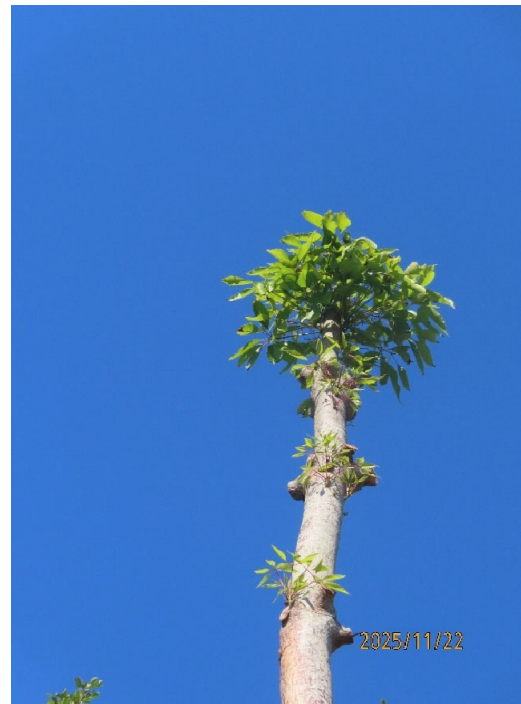
T60-2



T60-4



T60-3



T60-5





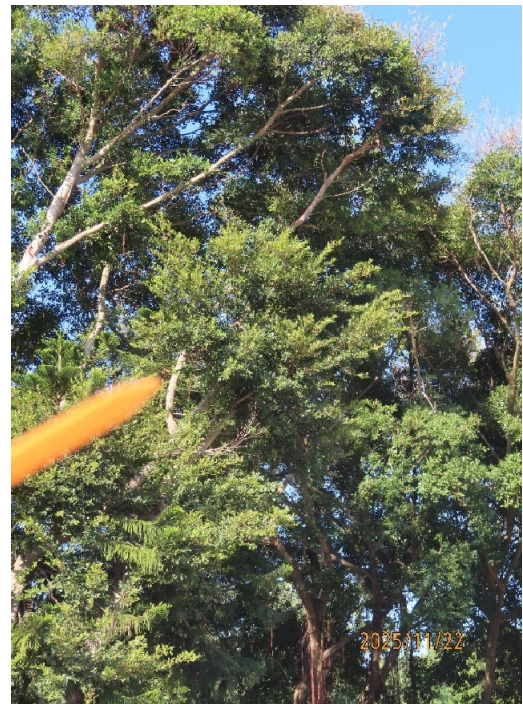
T60-6



T61-2



T61-1

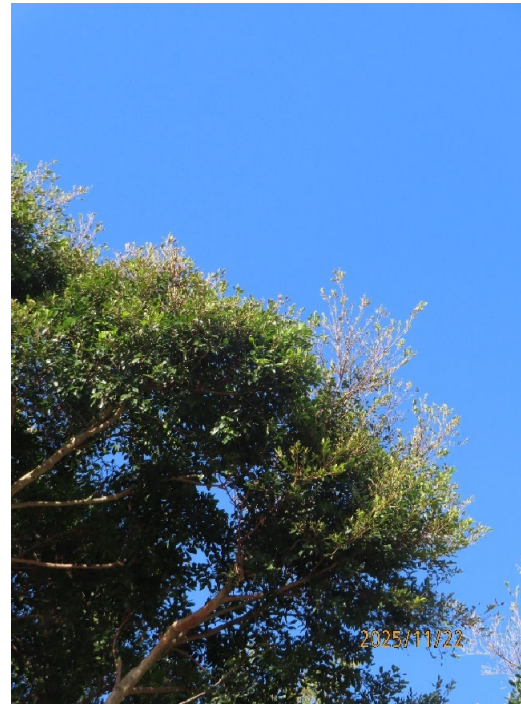


T61-3





T61-4



T61-6



T61-5



T62-1





T62-2



T62-4



T62-3



T62-5





T62-6



T62-8



T62-7



T63-1





T63-2



T63-4



T63-3



T63-5





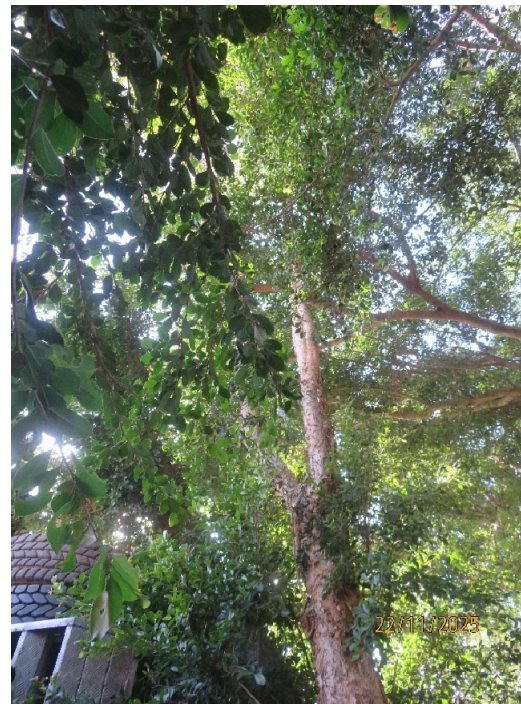
T63-6



T64-2

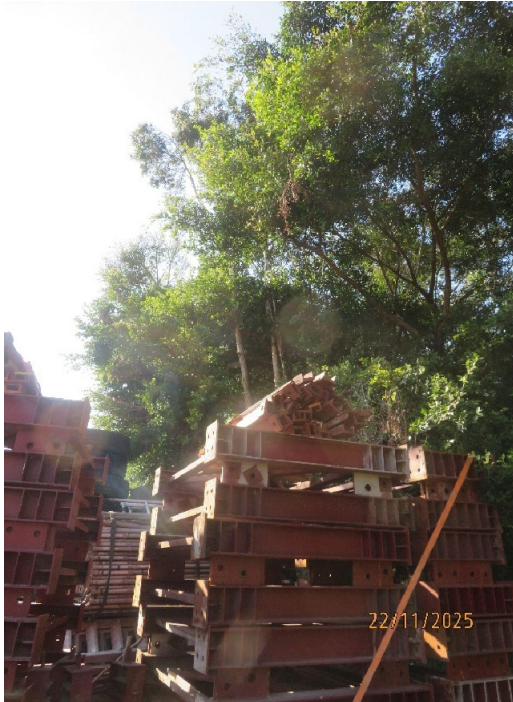


T64-1



T64-3





T64-4



T65-1



T64-5



T65-2





T65-3



T66-1



T65-4



T66-2





T66-3



T66-6



T66-4



T67-1





T67-2



T67-4



T67-3



T67-5





T67-7



T68-1



T67-8



T68-2





T68-3



T68-5



T68-4



T68-6





T69-1



T69-3



T69-2



T69-4





T69-5



T70-2



T70-1



T70-3





T70-4



T70-6



T70-5



T70-7





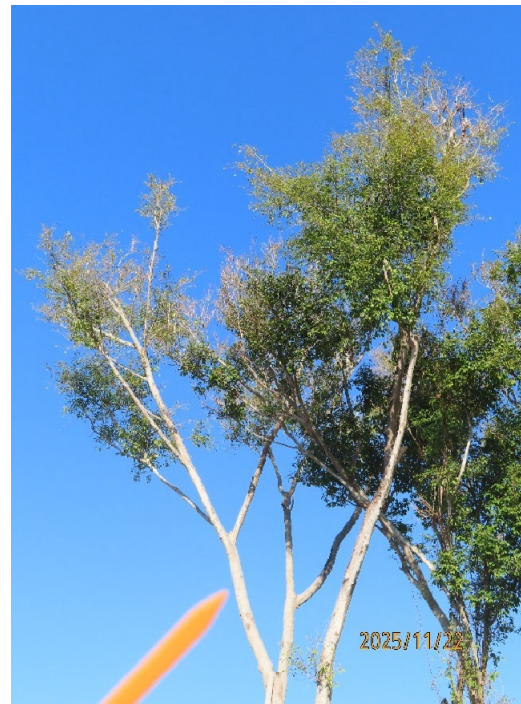
T70-8



T71-2



T71-1



T71-3





T71-4



T71-6



T71-5



T71-7





T71-8



T72-2



T72-1



T72-3





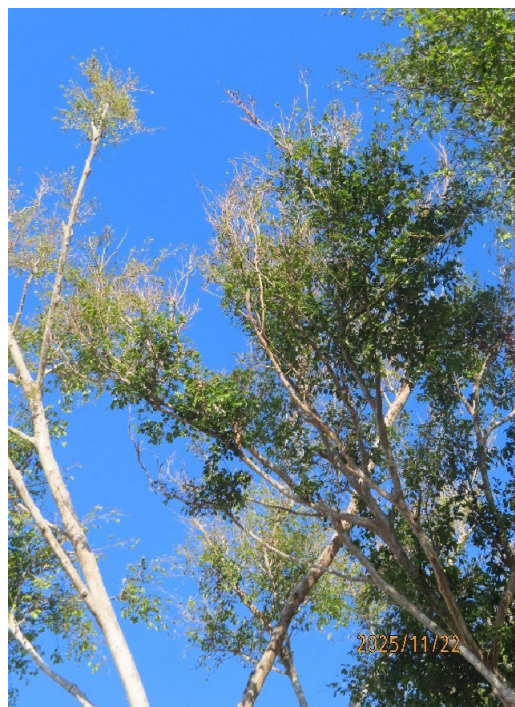
T72-4



T72-6



T72-5



T72-7





T72-8



T73-1



T72-9



T73-2





T73-3



T73-5



T73-4



T73-6





T73-7



T74-1



T73-8



T74-2





T74-3



T74-5



T74-4



T74-6





T74-7



T75-2



T75-1



T75-3

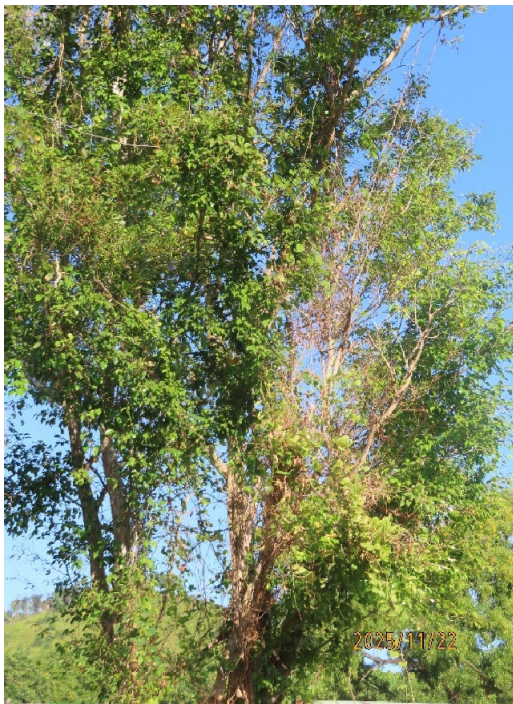




T75-4



T75-6



T75-5

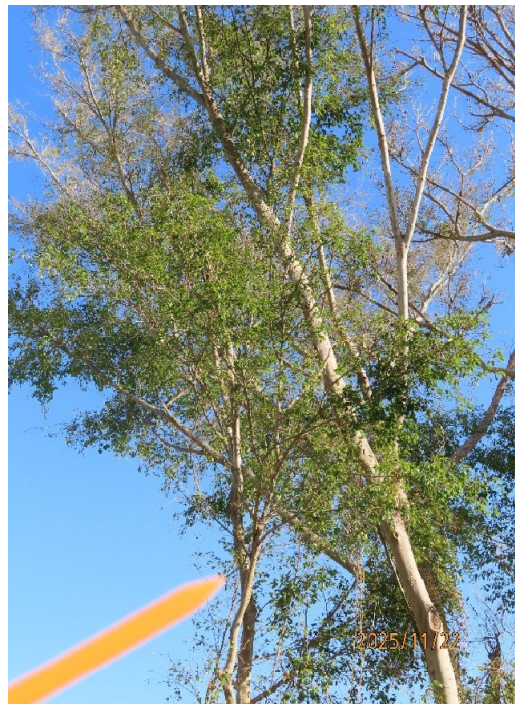


T75-7





T76-1



T76-3



T76-2



T76-4





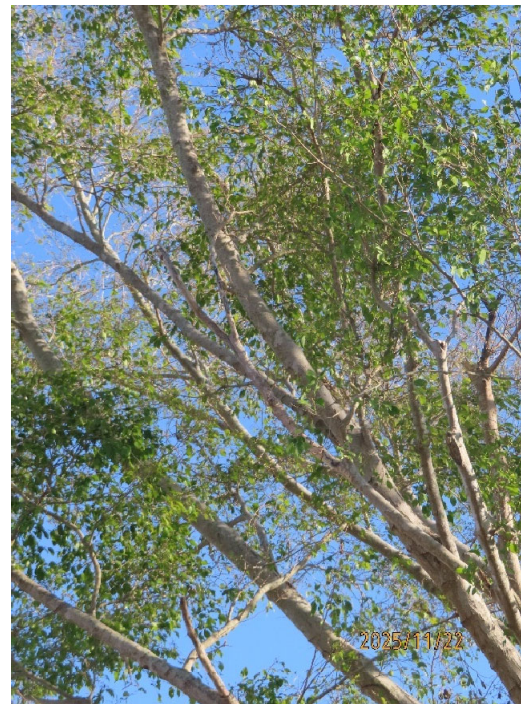
T76-5



T76-7



T76-6



T76-8





T77-1



T77-3



T77-2



T77-4





T77-5



T77-7



T77-6



T77-8

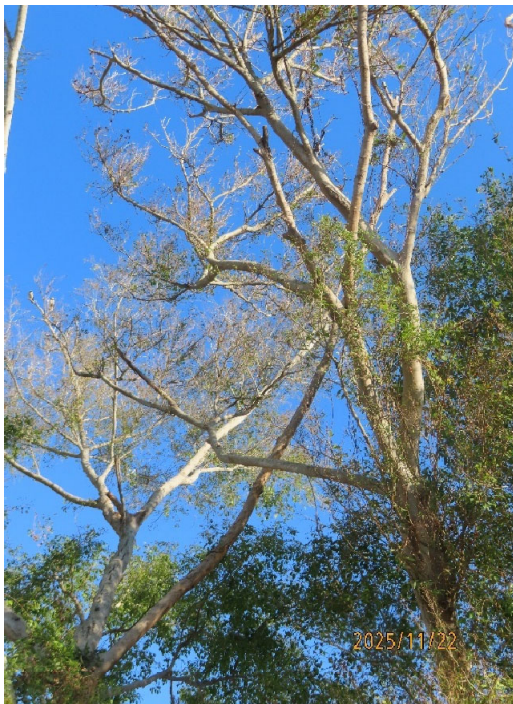




T77-9



T78-1

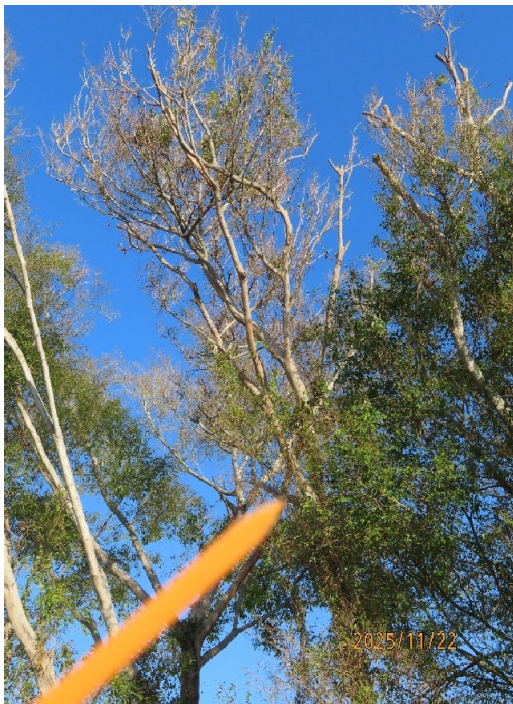


T77-10

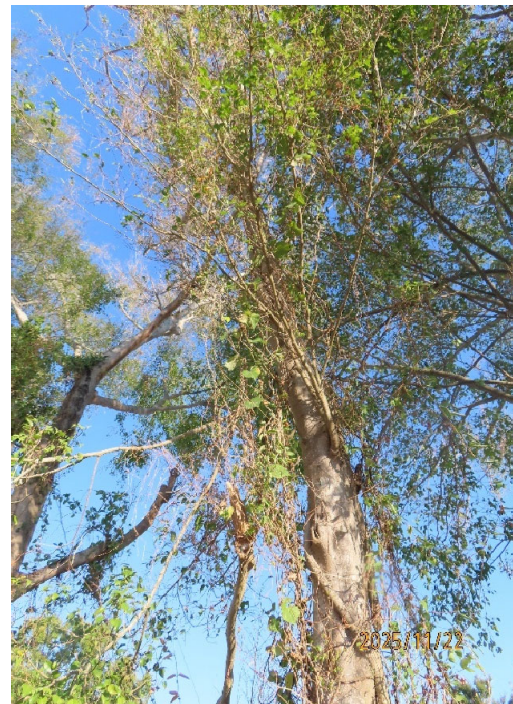


T78-2





T78-3



T78-5



T78-4



T78-6





T78-7



T79-2



T79-1



T79-3





T79-4



T79-6



T79-5



T79-7





T80-1



T80-3



T80-2

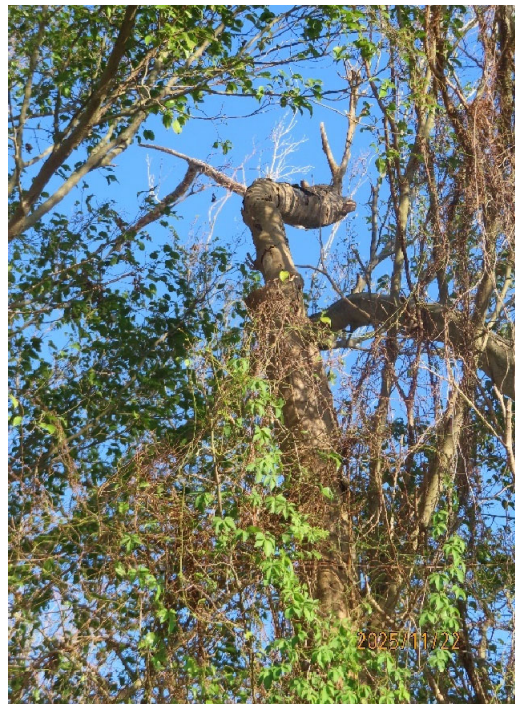


T80-4





T80-5



T80-7



T80-6



T80-8





T80-9



T80-11



T80-10