Architectural Services Department

Provision of Cremators at Wo Hop Shek Crematorium

Tree Survey Report

Hyder Consulting

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1 Basic Information

1.1 Purpose and Nature of Project

The existing Wo Hop Shek Crematorium is a coffin crematorium with two twin cremators. A skeletal cremator building with a single cremator operates nearby for the cremation of skeletal remains from burial. The skeletal cremator and the coffin cremators were commissioned in the 1960's and 1991 respectively. As the five existing cremators are approaching the end of their serviceable life, replacement is required to up-grade the cremation facilities. The opportunity is also taken to provide two more cremators under the same project to meet the increasing demand for cremation service. Moreover, to allow flexibility for future expansion, space would be reserved in the same site for the provision of two more cremators.

Therefore, the present EIA Study will cover the demolition of the existing cremators and related structures and the provision of the seven new cremators as well as the additional two new cremators under the future expansion phase.

1.2 Location and Scale of Project and History of Site

The project site is the site of the existing Wo Hop Shek Crematorium. It falls within Wo Hop Shek Cemetery area which has been allocated to FEHD under a Government Land Allocation No. DN 81. The site does not currently fall into any Outline Zoning Plan or any other relevant plan. Also, it is not located within Country Parks and does not contain any SSSI.

The site and surrounding region have functioned as a cemetery area for decades. Tree clumps developed gradually on the hillsides where they were once covered with grave-like structures. Currently, part of the site and the hillside area to the immediate south of the site are covered with trees, and the areas to the north of the site are covered with green area and urbanized areas such as Wo Hop Shek San Tsuen, Wo Hing Tusen and Wah Ming Estate.

2 Scope of Tree Survey

The survey record will include the following documents:

1. A tree survey plan showing the locations of all existing trees;
2. A tree schedule comprising the following information:
   - botanical name of the tree species and the identity code/number as shown on the tree survey plan;
   - diameter at breast height of the tree;
   - tree crown spread;

- tree height;
- condition of the tree including its form and health (highlighting any structural defects or unhealthy or decaying symptoms which may pose danger to the public if the tree falls), amenity value, survival rate after transplanting and special features; and
- existing ground level at the trunk base.

3. Photographic record for each individual tree complying with the following:
   - all photographs will be date-stamped to indicate the dates that the photographs are taken and shall be well-annotated; and
   - the photograph of each tree will show clearly the whole tree as far as possible, the identification number of the tree, and the status of the tree as identified by the labelling or marking system on the Site.
4. Identification of trees that are registered under Old and Valuable Trees by LCSD, and/or under the category of 'Convention on International Trade in Endangered Species of Wild Fauna and Flora' and 'Animals and Plants (Protection of Endangered Species).

3 Survey Methodology

3.1 Survey Methods and Assessment Criteria

The tree survey has followed the guideline from Environmental, Transport and Works Bureau Technical Circular (Works) No. 3/2006, 29/2004 and 7/2002.

Trees within the proposed project site around the existing Wo Hop Shek Crematorium, Fanling, were surveyed on April 2006, and assessed individually with special attention to rare, large and significant trees. Colour photos were taken for individual trees within the surveyed area and shown in Appendix A.

The locations of the trees surveyed for the Skeletal Crematorium Site and the Coffin Crematorium Site are shown in the Tree Survey Plan in Appendix B1 and Appendix B2 respectively.

The results of the tree survey presented in the Tree Schedule (Appendix C) give the following information:

- Tree number
- Botanical Name
- Girth, diameter, height and spread in meters
- Tree conditions (Good/Fair/Poor)
- Growth form (Good/Fair/Poor)

- Amenity value (High/Medium/Low)
- Transplantation survival rate (High/Medium/Low)
- Technical Feasibility (Transplantable/Non-transplantable)
- Remark
- Recommendation (Retain/Transplant/Fell)
- Justification

All living trees of 300 mm girth (~ 95 mm in diameter) or over, within the affected area and adjacent area were surveyed. Each tree was identified to species level and its girth, height and spread measured (partially by topographic surveyor) and checked during tree identification. Health condition, form, amenity value and survival rate after transplantation were then evaluated according to the following criteria mentioned in following sections.

3.2 Assessment of Health Condition

The "Health Condition" of trees was assessed as follows:

Foliage

- colour and general appearance; and
- insect and fungal infection.

Branches

- inspect for dead or die-back or crossing branches;
- any heavy horizontal branch which may cause tree instability;
- damaged, broken or cut branches;
- insect and fungal infection on branches; and
- special phenomena of the branches.

Trunk

- tightly forked or multi-ascending trunk is a sign of weakness in trees;
- cavities or internal/external rot;
- sap seeping through the trunk;
- fungi growing on the trunk; and
- inspect for any cavity or serious bark damage.

Based on these criteria, the classification of "Health Condition" was as follows:

Good

Trees with a low incidence of the less serious features listed above and a high chance of a fast recovery from such features.

Fair

Trees with a higher incidence of the less serious features and a medium chance of recovery.

Poor

Trees with more serious health features and with a low chance of recovery, even with remedial measures.

Major features of health condition were also stated in the Remarks Section of Table 1 of Appendix C.

3.3 Assessment of Tree Form/Style

Assessment for Tree Form/Style is classified as follows:

Good

Trees with well-balanced form, upright, evenly branching, well-formed head and generally in accordance with the standard form for its species.

Fair

Trees with generally balanced form with natural compensations for loss of branches of leaning trunks.

Poor

Trees with very unbalanced form, leaning, contorted, bending trunk, suffering from loss of major branches with general damage and growing close to adjacent trees.

3.4 Assessment of Amenity Value

The significance of tree is expressed as “Amenity Value”. It is graded High, Medium and Low. Factors that take into consideration in the assessment include:

- conservation value: rare or protected species, as listed in the Environmental, Transport and Works Bureau Technical Circular (Works) No. 29/2004. Protected species as listed in the Forestry Regulations). “Fung shui” significance is also taken into account.
- functional value: provide screening, shade or shelter.
- visual impact: adverse impact as a result of loss of tree.
- status and form: good specimen of its species, maturity, present condition, potentially hazardous and stability.

The grading of “Amenity Value” indicates the following qualities:

High

Rare or protected species, fung shui significance or has high visual impact with good health condition and form.

Medium

Common species with average health, medium condition and acceptable form. Rare or protected species, fung shui significance or high visual impact with poor health condition and form.

Low

Little or non-functional common species with poor health condition and poor form.

3.5 Assessment of Survival Rate after Transplantation

Assessment for transplantation survival rate is classified as follows:

High

Trees with high chance in regenerating back to healthy tree.

Medium

Trees with medium chance in regenerating back to normal tree.

Low

Trees may be dead with a high chance after transplantation.

3.6 Recommendation

Recommendation is classified as follows:

Fell

Tree not recommended to be transplanted. Nevertheless, if tree was not affected by construction, tree should be considered to keep in situ. If unavoidable, tree can be considered to be felled but compensation plantation is recommended.

Retain

Tree is recommended to be keep in situ.

Transplant

Tree recommended to be transplanted. Trees were assessed as suitable for transplantation, but if trees were not affected by construction or not conflict with project, they should also be considered to keep in situ.

A general description of the trees on the site is in Section 2. Whilst a schedule of all of the trees surveyed, together with their condition assessment is presented in Appendix C.

4 DESCRIPTION OF EXISTING TREES

4.1 General Description

Trees within the surveyed area are generally comprised of a mixed of native and introduced tree species. All recorded trees are common trees except one species, *Aquilaria sinensis* (土沉香), which is a protected species (Category II) on the Mainland and is listed on Appendix II under the Convention on International Trade in Endangered Species of Wild Fauna and Flora. Two trees of *A. sinensis* (土沉香) (tree nos. 4214 and 4286) were identified inside the survey boundary. These two individuals are considered as trees of conservation value.

A total of 29 individuals of trees, under the genus of *Fraxinus* (梣屬), are unable to be identified into the species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.

The slope adjacent to the existing crematorium is the abandoned grave area and it has succeeded to a woodland with dense trees and rich climbers. In total, 240 nos. of trees were identified and assessed within the surveyed site in April 2006. Among these trees, 38 species were identified while 10 dead tree could not be identified. All those trees are grown within or at the fringe of the project area. The trees in the area are generally of woodland species with planted species along road or buildings.

4.2 Summary

Tree surveyed at the site and the tree retention, transplantation and felling proposals are summarized and tabulated in Table 4-1. One of the two individuals of *A. sinensis* (土沉香) identified inside the survey boundary will be retained while the other one will be transplanted in situ. The tree species under the genus of *Fraxinus* (梣屬) will be retained and transplanted as far as practical. They will only be fell instead of transplanted due to poor health and too large size of the trees since these factors reduce the transplantation survival rate of the transplanted trees.

Tree Species	Chinese Name	Total No. of Trees Surveyed	No. of Trees to be Retained	No. of Trees to be Transplanted	No. of Trees to be Felled
Acacia confusa	台灣相思	22	6	2	14
Albizia lebbek	大葉合歡	1		1	
Aleurites moluccana	石栗	4	2	2	

Tree Species	Chinese Name	Total No. of Trees Surveyed	No. of Trees to be Retained	No. of Trees to be Transplanted	No. of Trees to be Felled
Aquilaria sinensis	土沉香	2	1	1	
Araucaria heterophylla	南洋杉	1	1		
Archontophoenix	假檳榔	8		8	
Bauhinia variegata	宮粉羊蹄甲	6	6		
Bombax ceiba	木棉	3	1	2	
Casuarina equisetifolia	木麻黃	8	5	1	2
Celtis sinensis	朴樹	2		2	
Cinnamomum burmannii	陰香	5	1	4	
Cinnamomum camphora	樟樹	2	1		1
Cratoxylum	黃牛木	1		1	
Delonix regia	鳳凰木	1	1		
Dimocarpus longan	龍眼	1		1	
Eucalyptus citriodora	檸檬桉	10	1	9	
Eucalyptus robusta	大葉桉	10	9	1	
Eucalyptus tereticornis	细葉桉	2	1	1	
Ficus hispida	對葉榕	62	30	8	24
Ficus microcarpus	細葉榕	1	1		
Ficus variegata	青果榕	8	5	1	2
Fraxinus spp.	梣屬	29	13	10	6
Glochidion hirsutum	厚葉算盤子	1	1		
Grevillea robusta	銀樺	5		5	
Ilex rotunda	鐵冬青	1	1		
Litsea monopetala	假柿樹	4	2		2
Livistona chinensis	蒲葵	1		1	
Lophostemon confertus	紅膠木	2	1	1	
Macaranga tanarius	血桐	2	1	1	
Machilus chekiangensis	浙江潤楠	1	1		
Melaleuca quinquenervia	白千層	1	1		
Melia azedarach	苦楝	2	2		
Phyllanthus emblica	餘甘子	1			1
Schefflera heptaphylla	鴨腳木	10	5	4	1
Sterculia lanceolata	假蘋婆	1			1
Syzygium jambos	蒲桃	1	1		
Thuja orientalis	側柏	5		5	
Vernicia fordii	油桐	3	3		
Unidentified: Dead tree		10	1		9
Total		240	105	72	63

Table 4-1 Tree Survey Summary

The conditions of the 230 identified nos. of trees according to the amenity value and survival rate after transplantation were evaluated and summarized in Table 4-2.

Amenity Value			Survival Rate after Transplantation	
High	Medium	Low	Transplantable	Non-transplantable
8	113	109	108	122

Table 4-2 Amenity Value and Transplantation Survival Rate of the Surveyed Trees

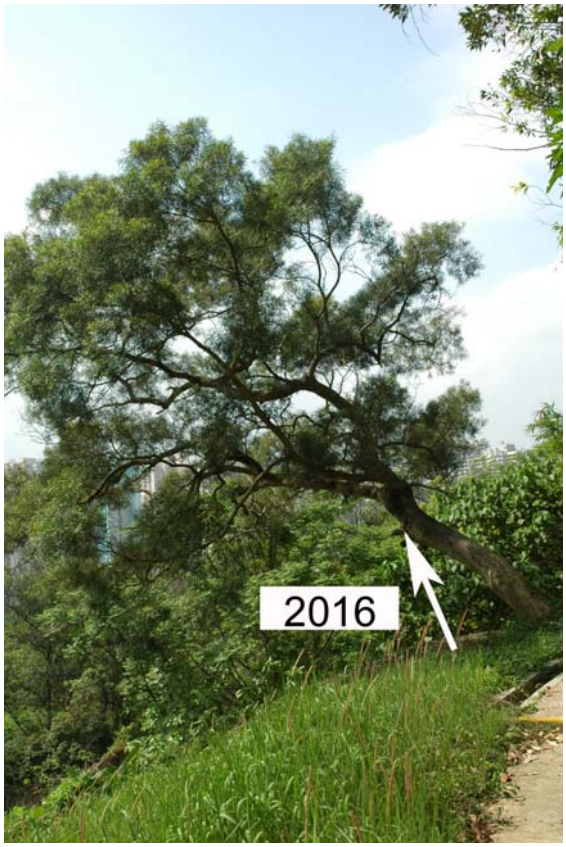
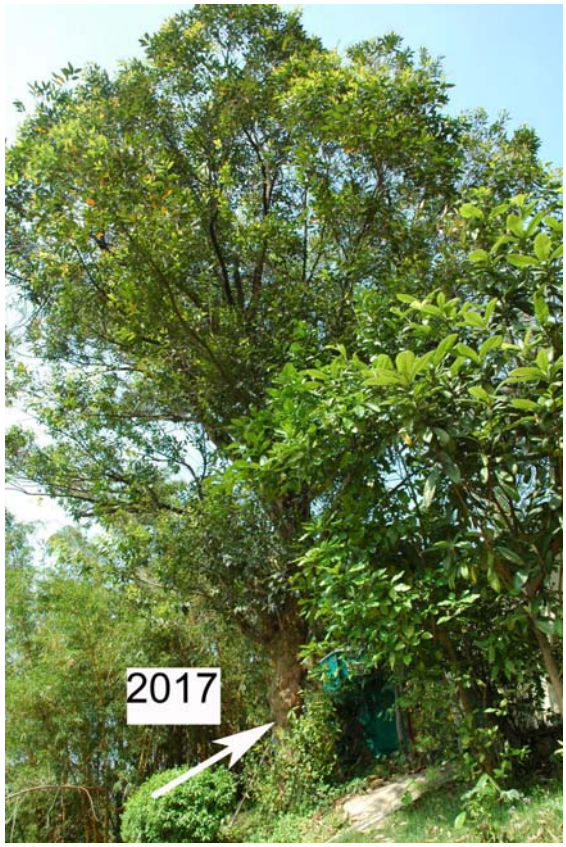
Appendix A1

Tree Photo for Transplanted and Retained Trees

	
Tree No.: 2001	Tree No.: 2002
	
Tree No.: 2003	Tree No.: 2004

	
Tree No.: 2005	Tree No.: 2006
	
Tree No.: 2007, 2008	Tree No.: 2009

	
Tree No.: 2010	Tree No.: 2011
	
Tree No.: 2012	Tree No.: 2013

	
Tree No.: 2014	Tree No.: 2015
	
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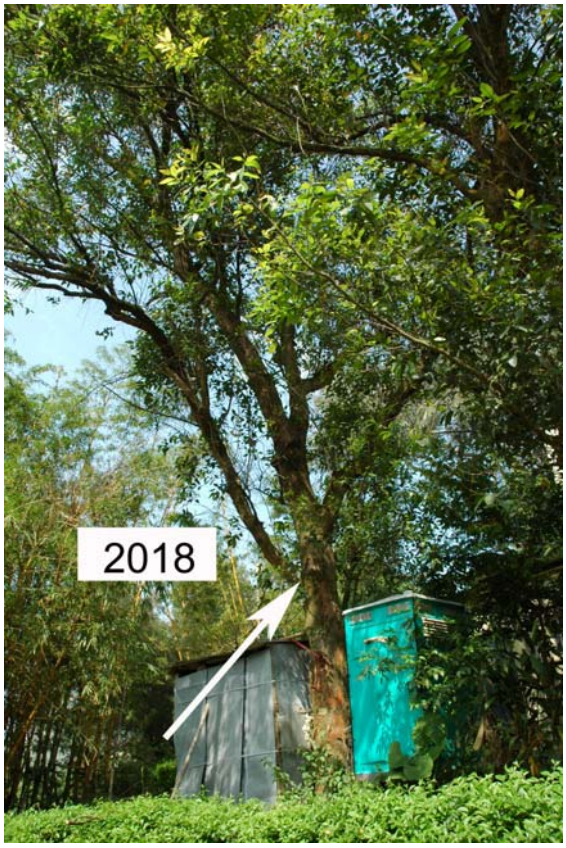
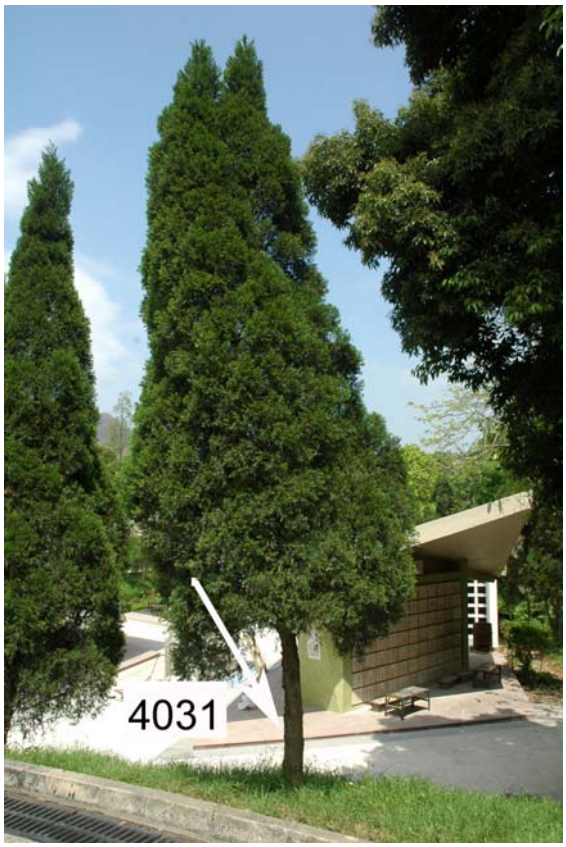
	
Tree No.: 2018	Tree No.: 2019
	
Tree No.: 2020 - 2022	

Tree No.: 4027

Tree No.: 4028

Tree No.: 4029

Tree No.: 4030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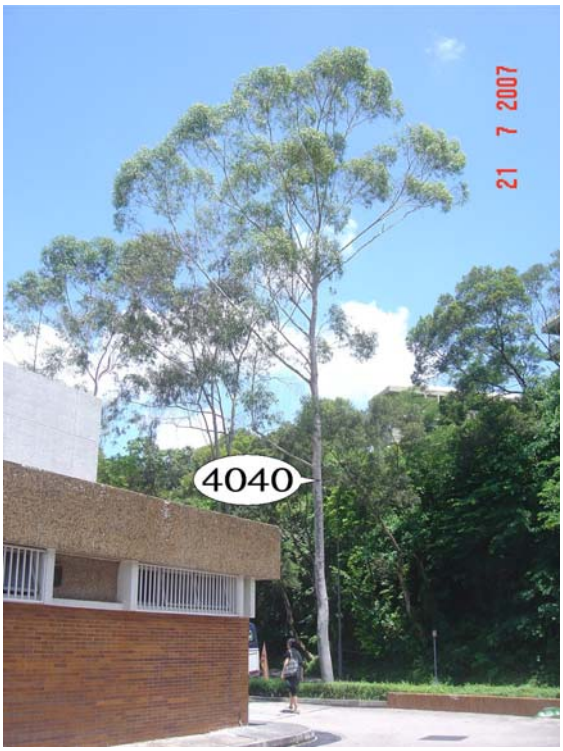
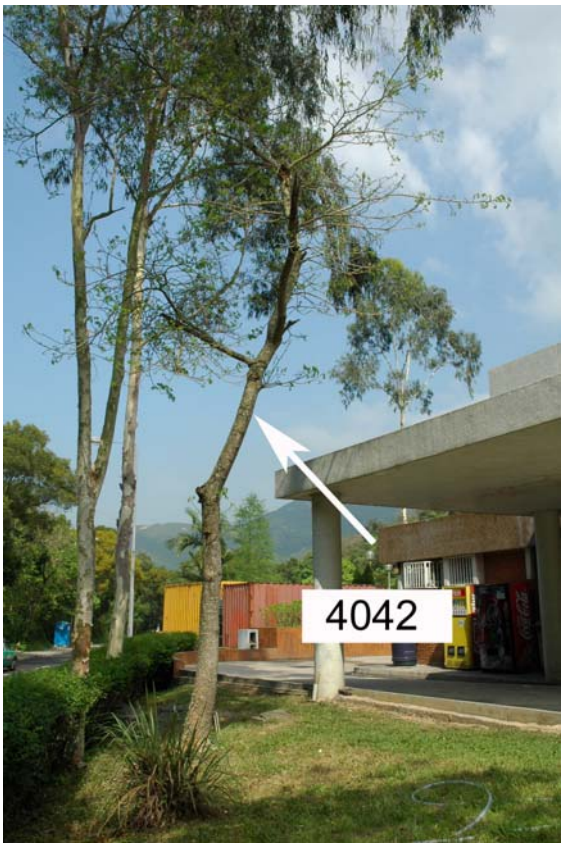
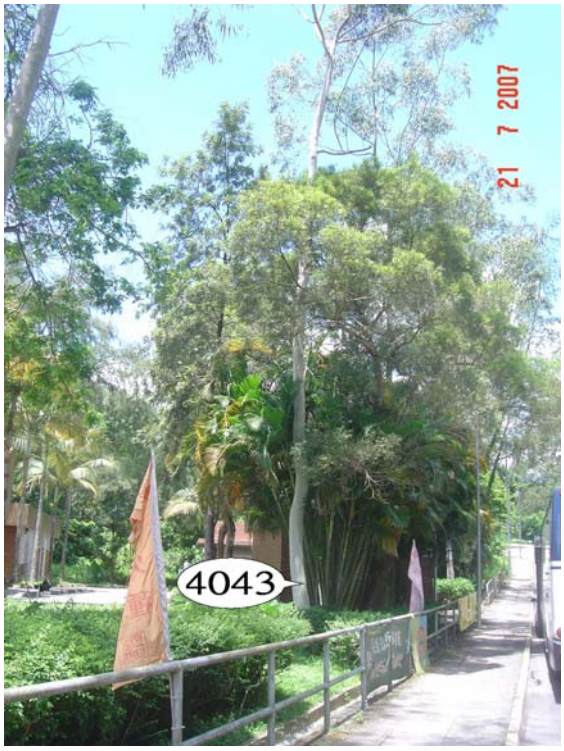
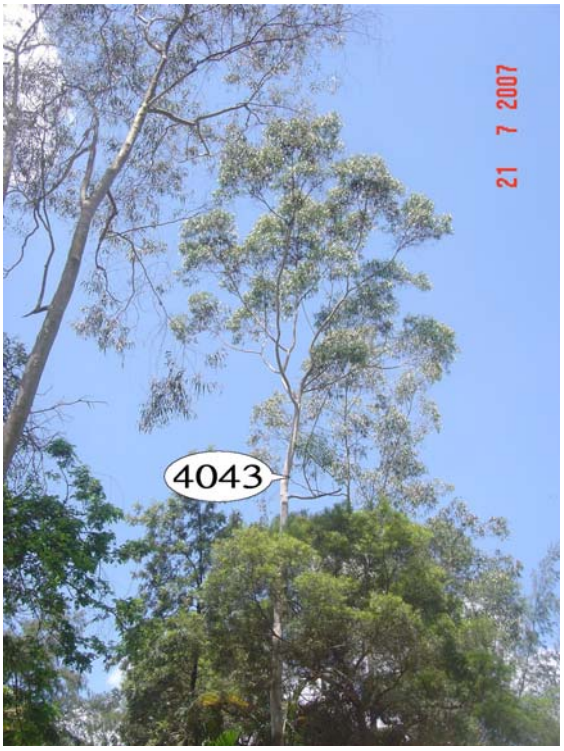
Tree No.: 4033	Tree No.: 4034

	
Tree No.: 4035	Tree No.: 4036
	
Tree No.: 4037	Tree No.:4038

	
Tree No.: 4039	Tree No.:4040

	
Tree No.: 4041	Tree No.: 4042
	
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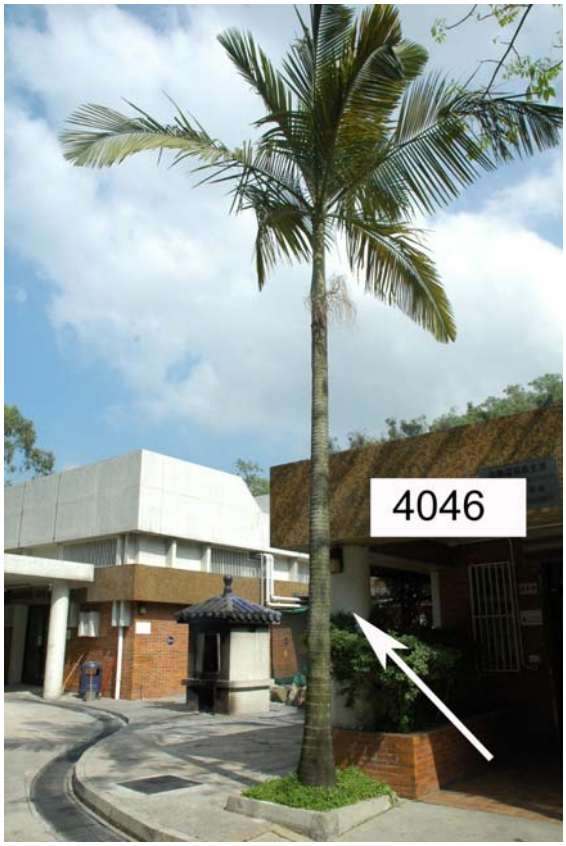
Tree No.: 4044

Tree No.: 4045



Tree No.: 4046

Tree No.: 4047

	
Tree No.: 4048	Tree No.: 4049

Tree No.: 4050

Tree No.: 4051

Tree No.: 4052

Tree No.: 4053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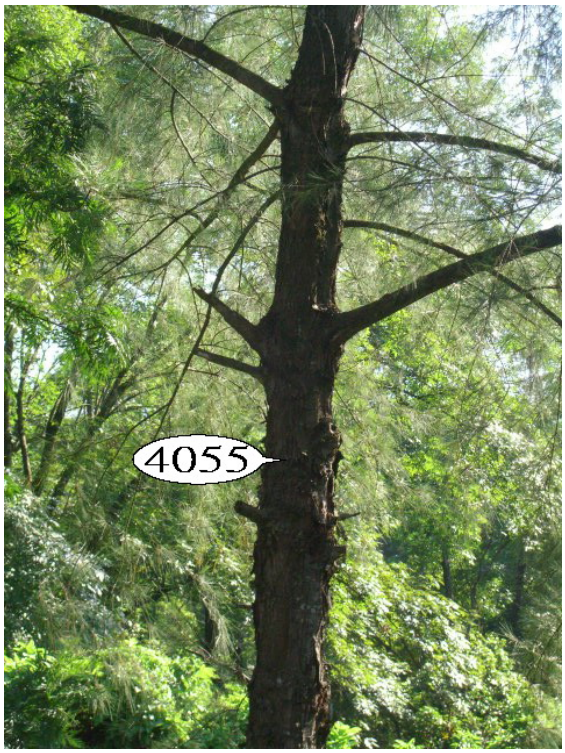	
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	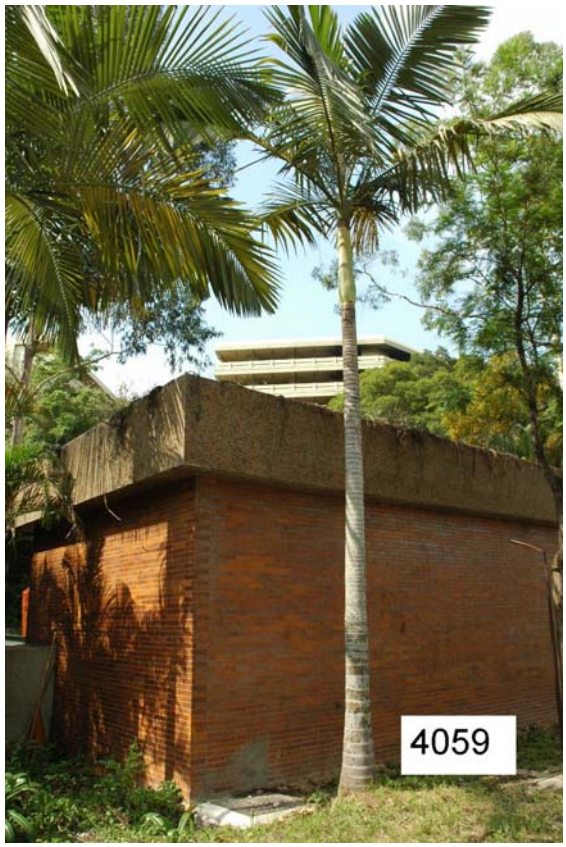
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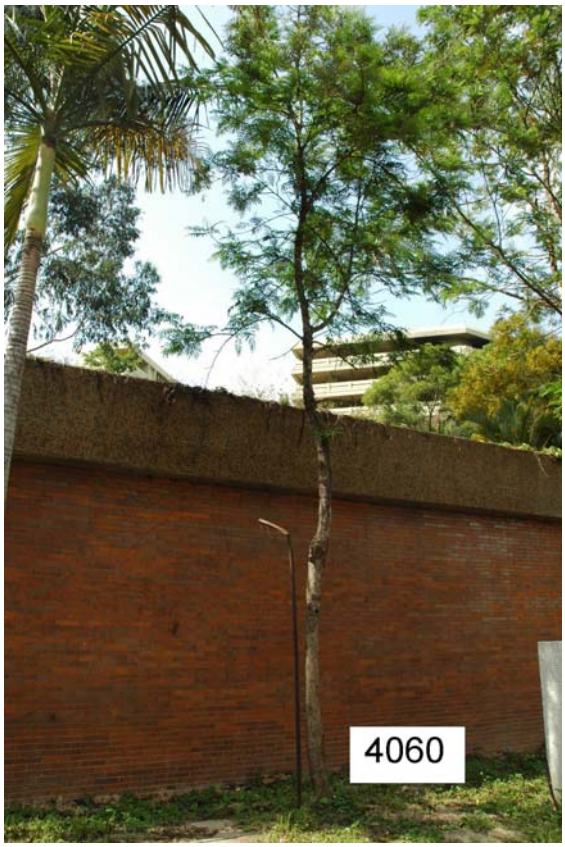	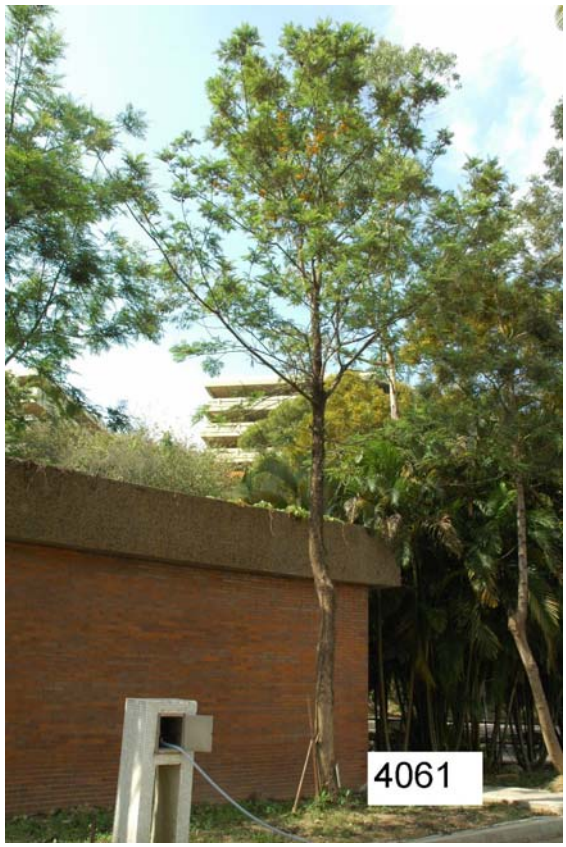
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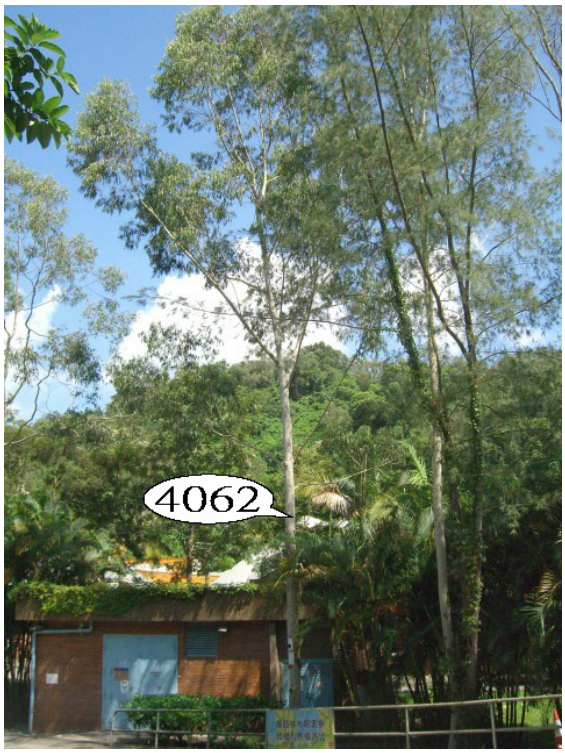	
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Tree No.: 4063	Tree No.: 4065
	
Tree No.: 4066	Tree No.: 4067

	
Tree No.: 4067	Tree No.: 4068
	
Tree No.: 4069	Tree No.: 4070

	
Tree No.: 4071	Tree No.: 4072
	
Tree No.: 4075	Tree No.: 4076

	
Tree No.: 4077	Tree No.: 4078
	
Tree No.: 4079	Tree No.: 4080

	
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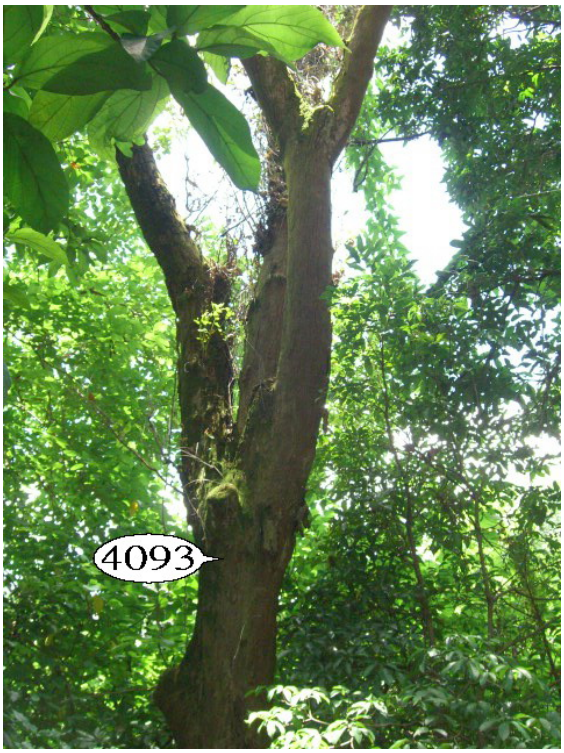
Tree No.: 4083	Tree No.: 4084
	
Tree No.: 4085	Tree No.: 4090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Tree No.: 4093	Tree No.: 4093

	
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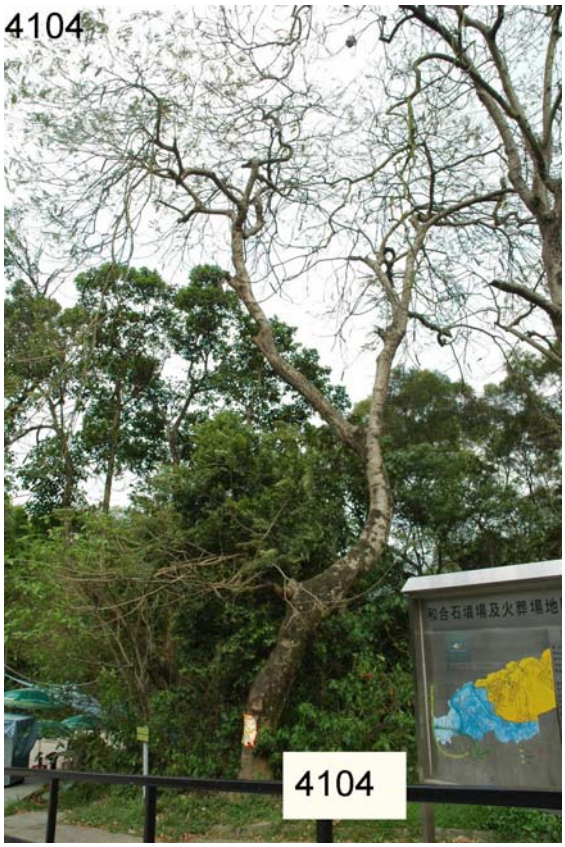	
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	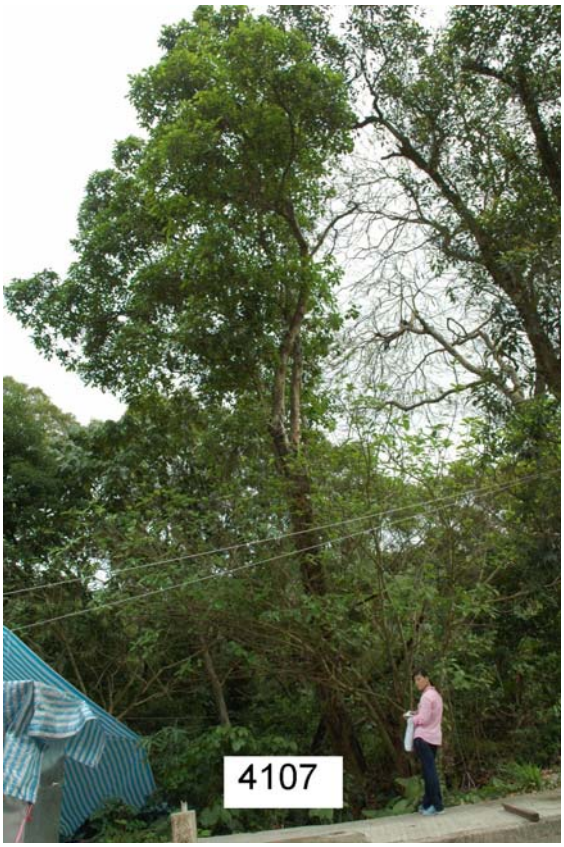
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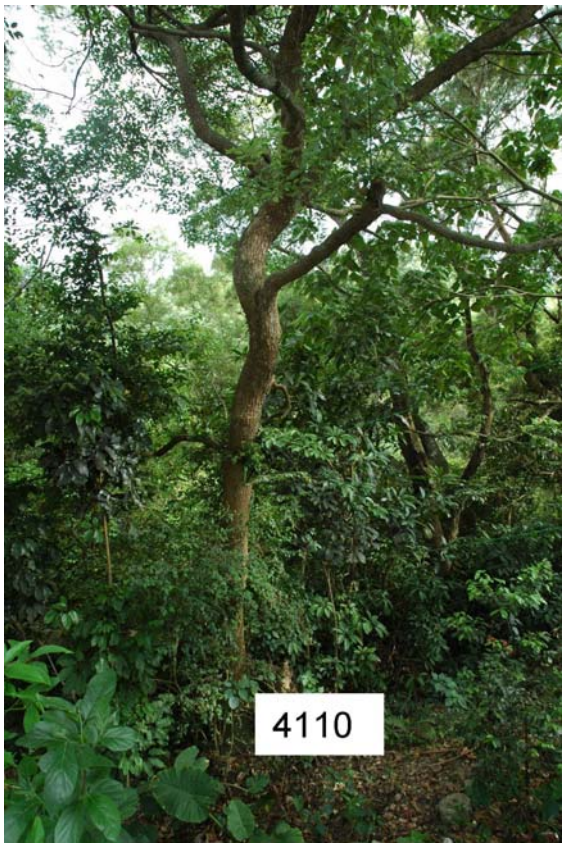	
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Tree No.: 4111	Tree No.: 4111

	
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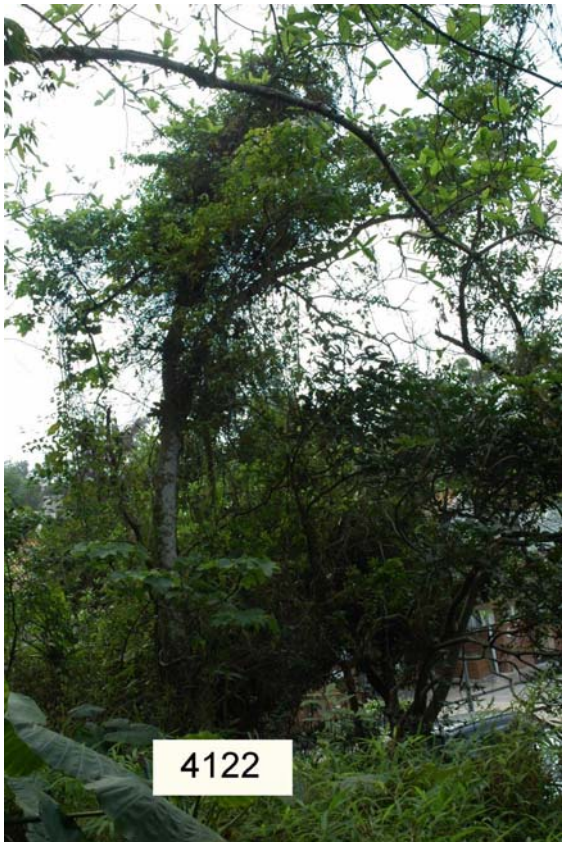	
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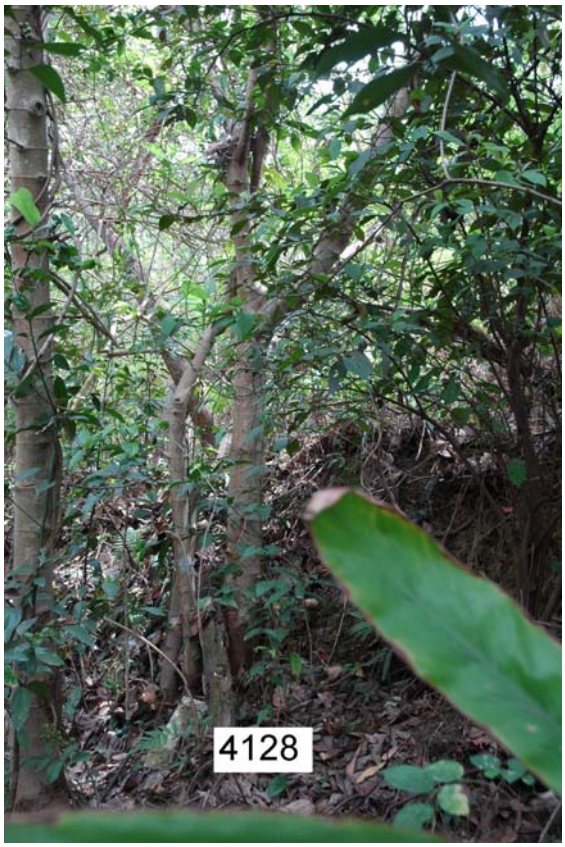	
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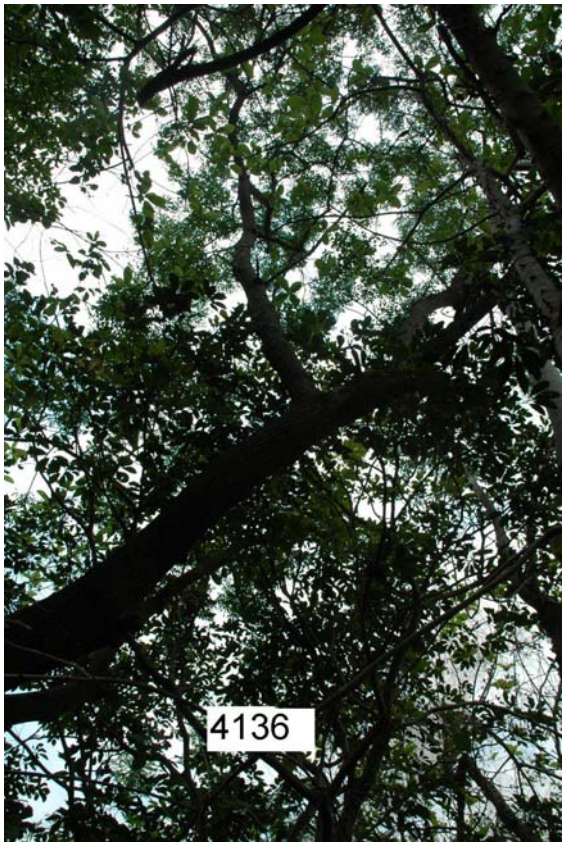	
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Tree No.: 4199	Tree No.: 4200
	
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	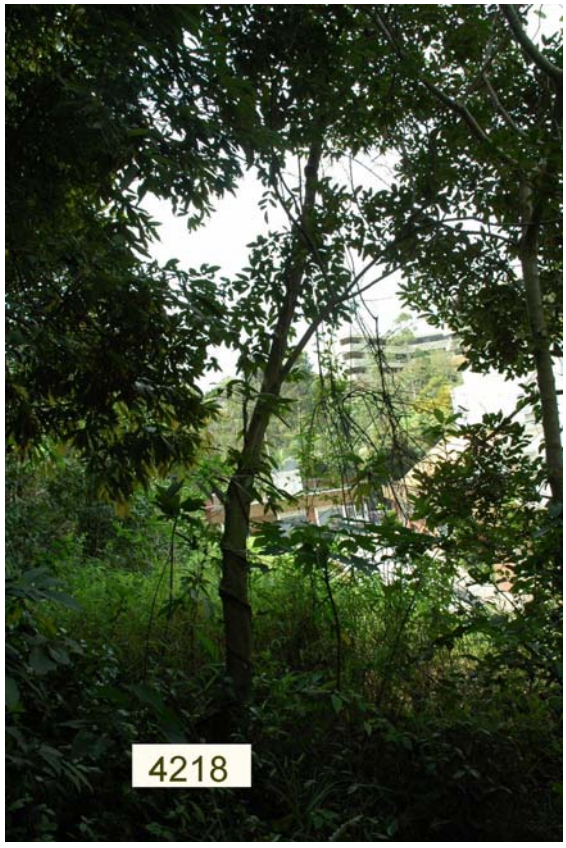
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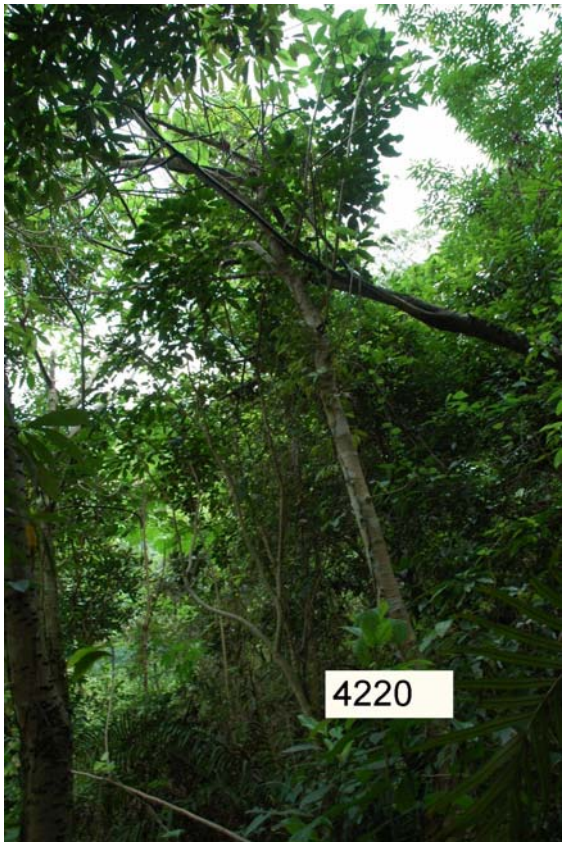	
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	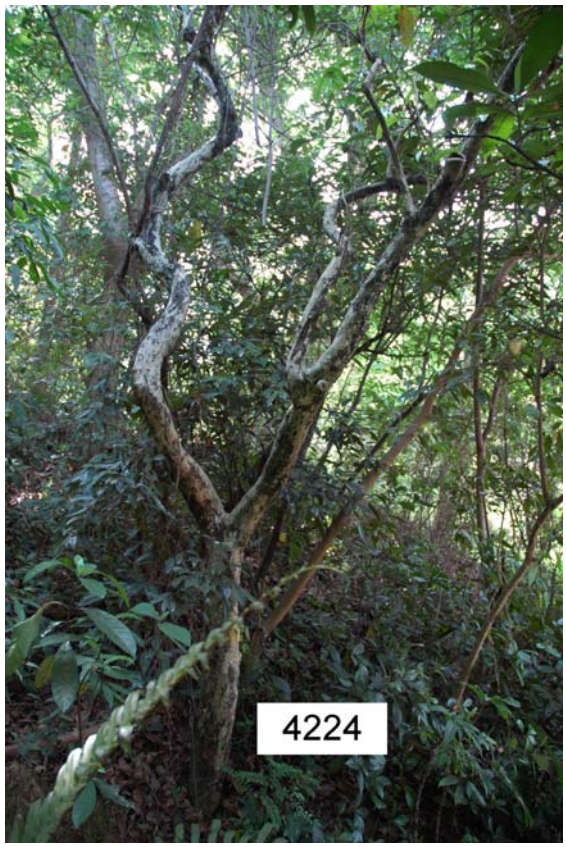
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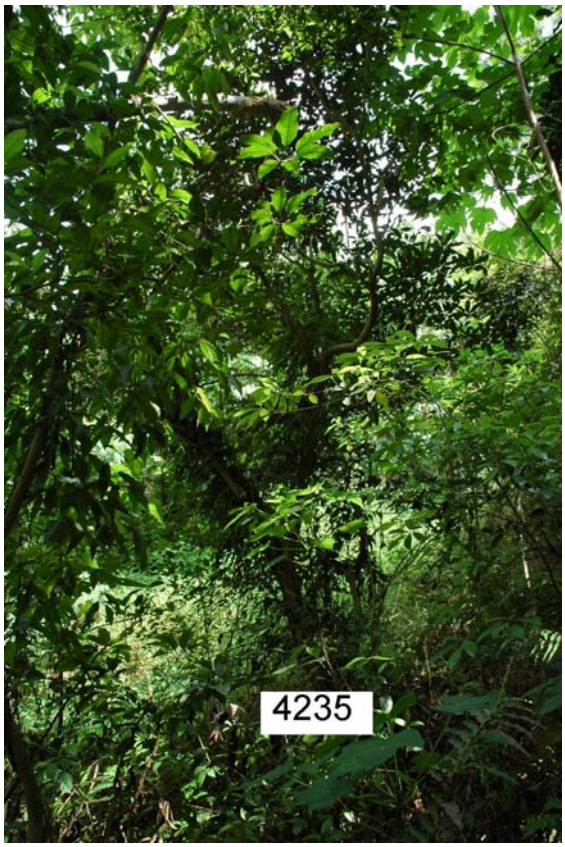	
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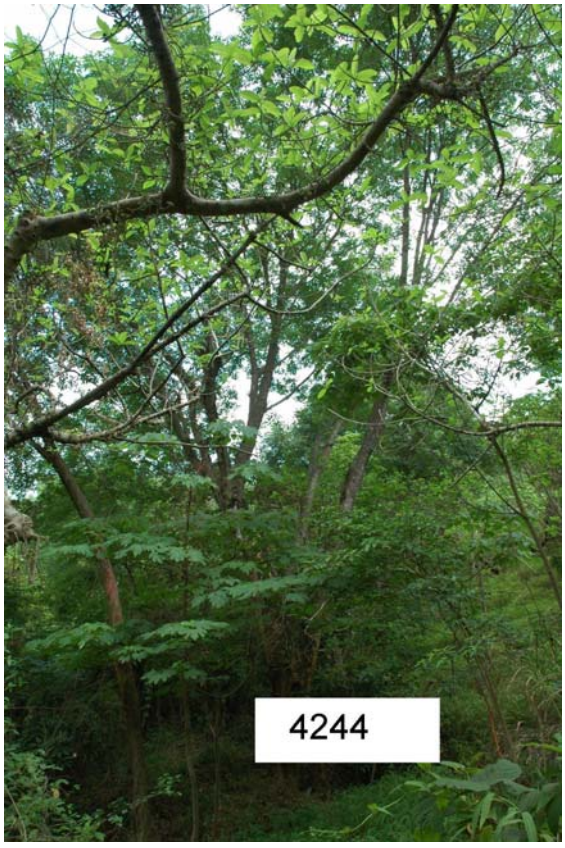	
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	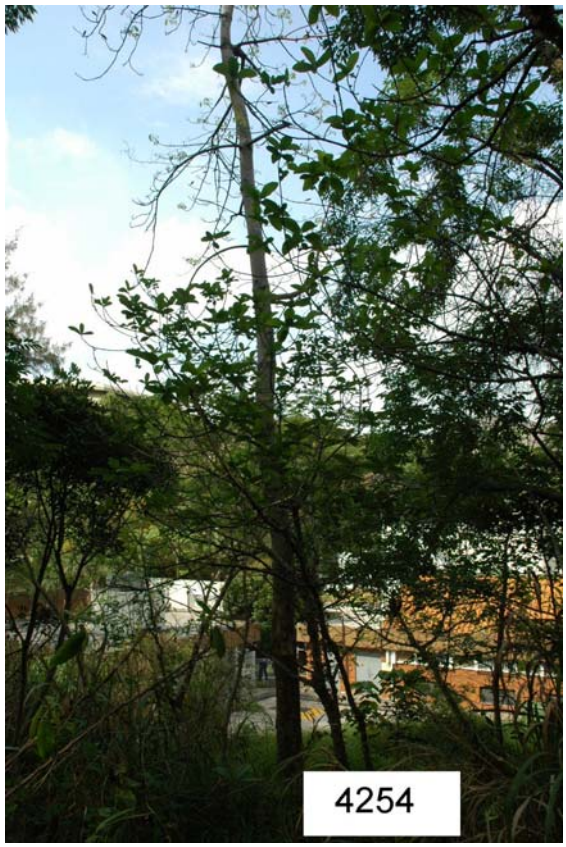
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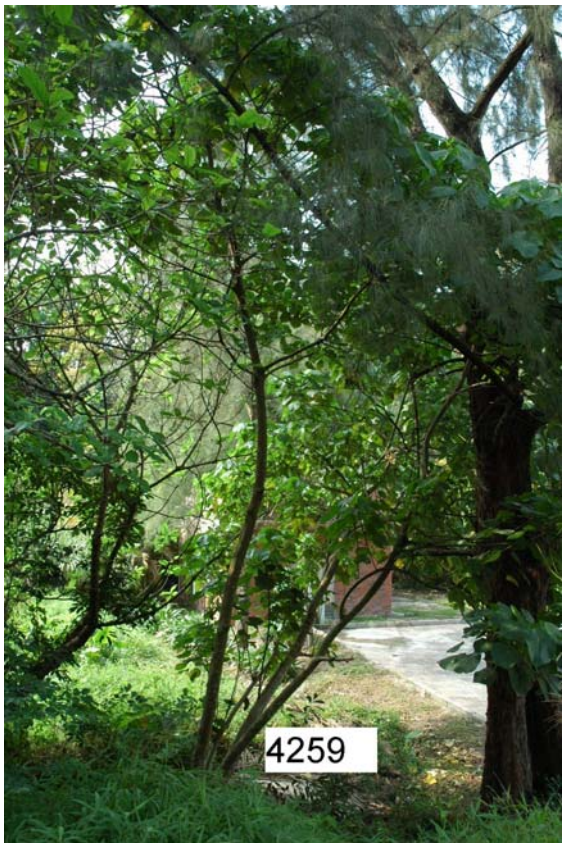
Tree No.: 4256	Tree No.: 4258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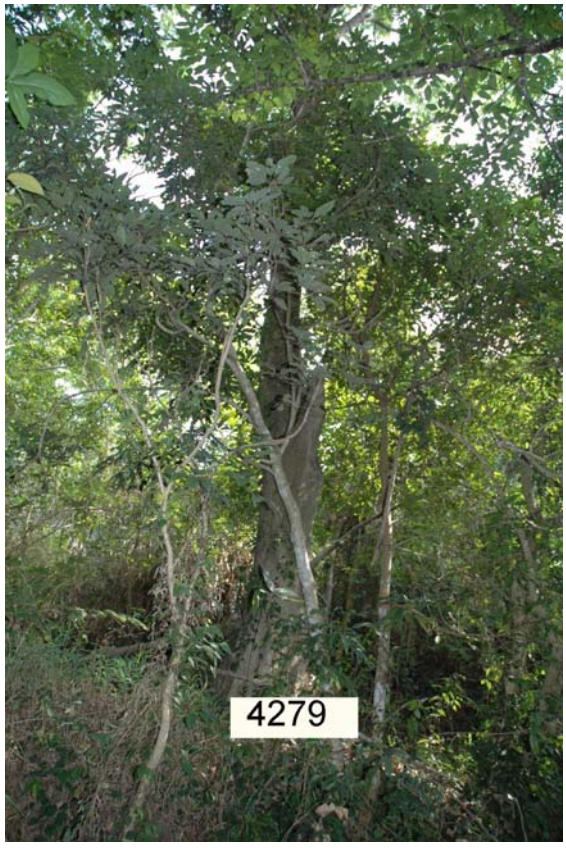
Tree No.: 4262	

	
Tree No.: 4273	Tree No.: 4274
	
Tree No.: 4278	Tree No.: 4279

	
Tree No.: 4280	Tree No.: 4282
	
Tree No.: 4283	Tree No.: 4284

	
Tree No.: 4285	Tree No.: 4286
	
Tree No.: 4287	Tree No.: 4287

	
Tree No.: 4288	Tree No.: 4290
	
Tree No.: 4291	Tree No.: 4292

	
Tree No.: 4293	Tree No.: 4304

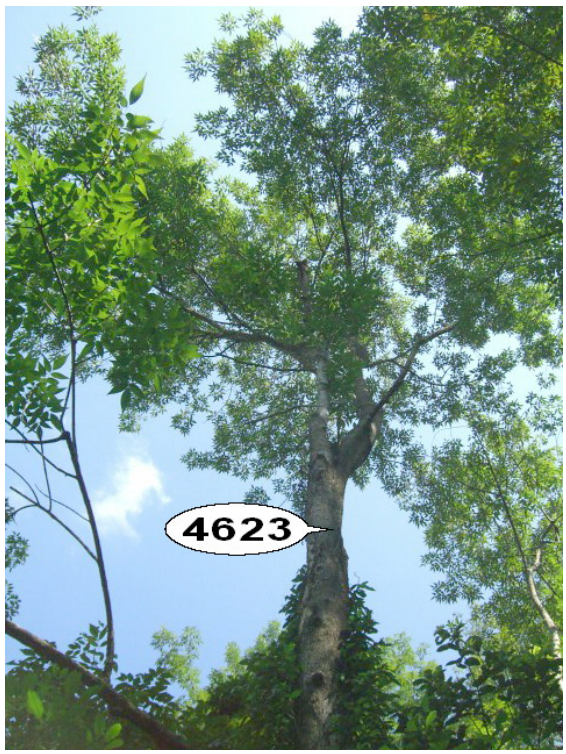
	
Tree No.: 4502	Tree No.: 4503
	
Tree No.: 4507	Tree No.: 4508

	
Tree No.: 4576	Tree No.: 4580
	
Tree No.: 4580	Tree No.: 4580

	
Tree No.: 4582	

	
Tree No.: 4583	Tree No.: 4583
	
Tree No.: 4583	Tree No.: 4621

	
Tree No.: 4621	Tree No.: 4621
	
Tree No.: 4621	Tree No.: 4622

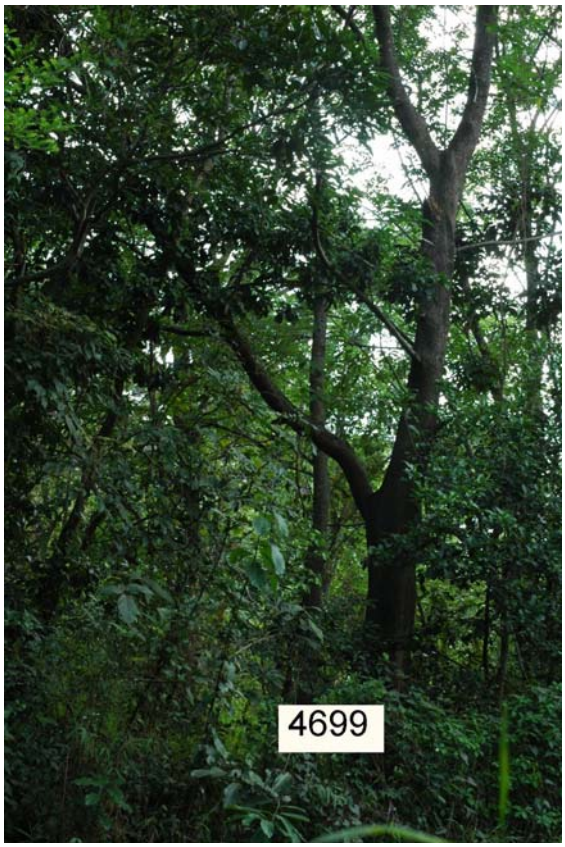
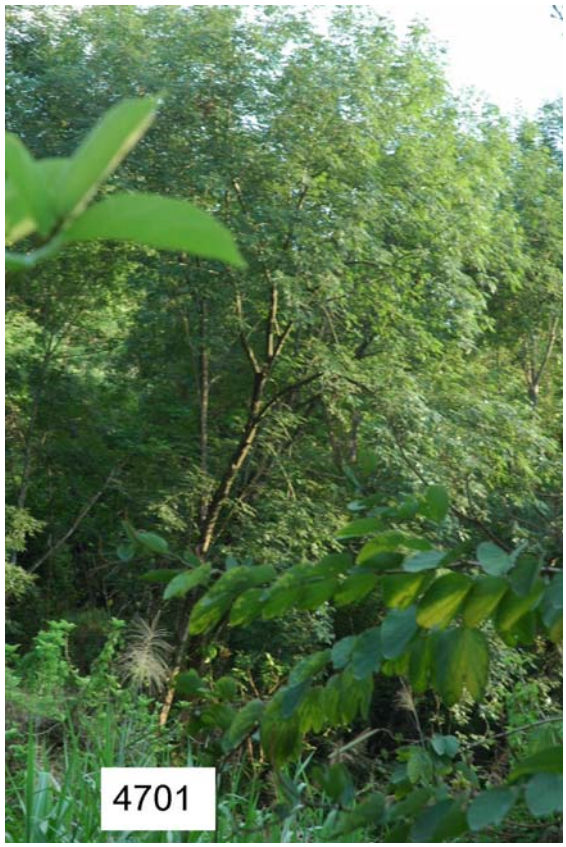
	
Tree No.: 4623	Tree No.: 4623
	
Tree No.: 4623	Tree No.: 4623

	
Tree No.: 4623	Tree No.: 4624

	
Tree No.: 4625	Tree No.: 4626
	
Tree No.: 4626	Tree No.: 4626

	
Tree No.: 4629	Tree No.: 4629
	
Tree No.: 4629	Tree No.: 4629

	
Tree No.: 4694	Tree No.: 4696
	
Tree No.: 4697	Tree No.: 4698

	
Tree No.: 4699	Tree No.: 4701
	
Tree No.: 4702	

Appendix A2

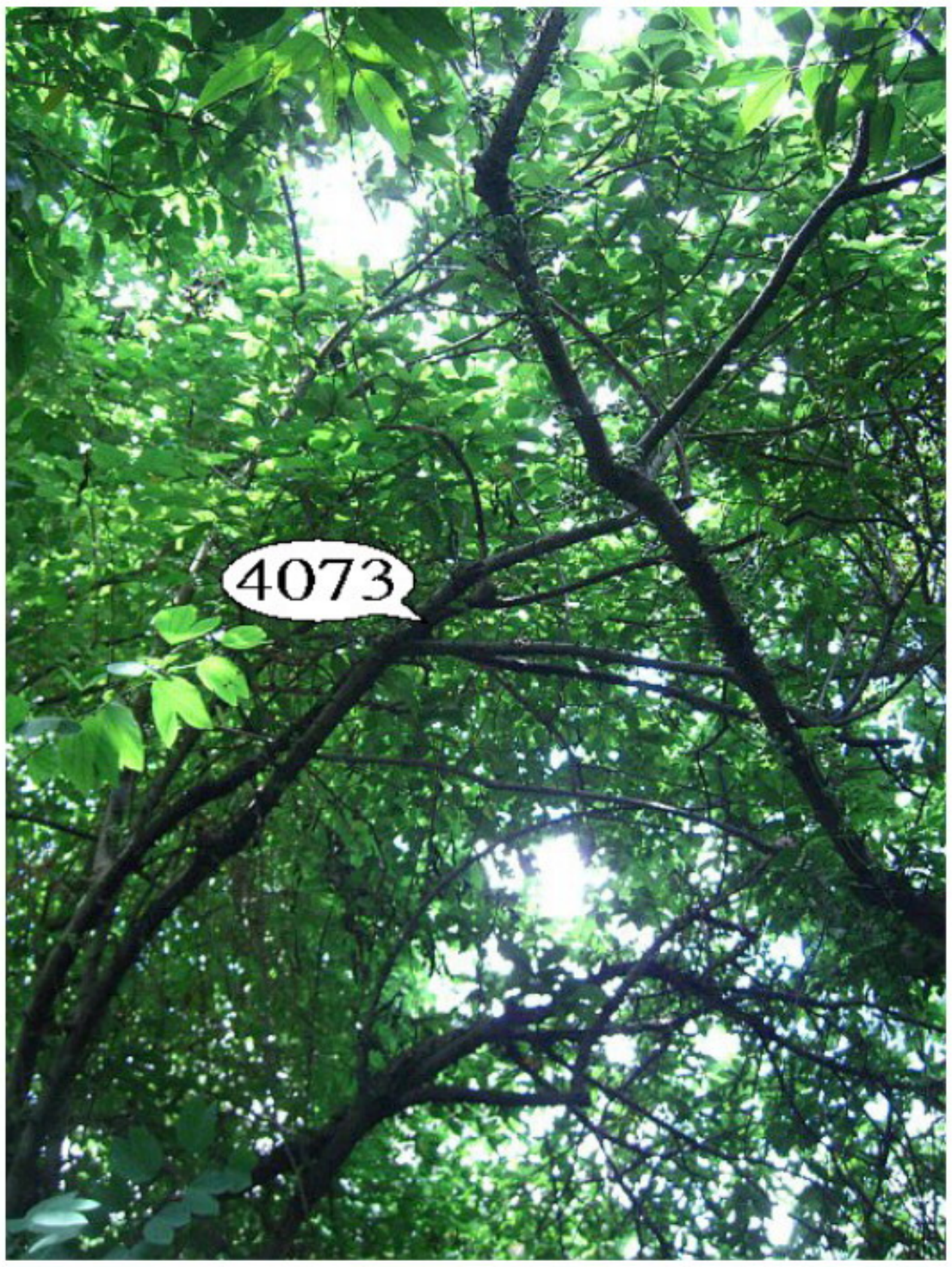
Tree Photo for Felled Trees

Tree 4056

Poor health lead to low transplantation survival rate. Cavity was found on tree trunk.

Tree 4056
Poor health lead to low transplantation survival rate. Cavity was found on tree trunk.

Tree 4064
This species is generally low in transplantation survival rate.



Tree 4073

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4073 and 4074

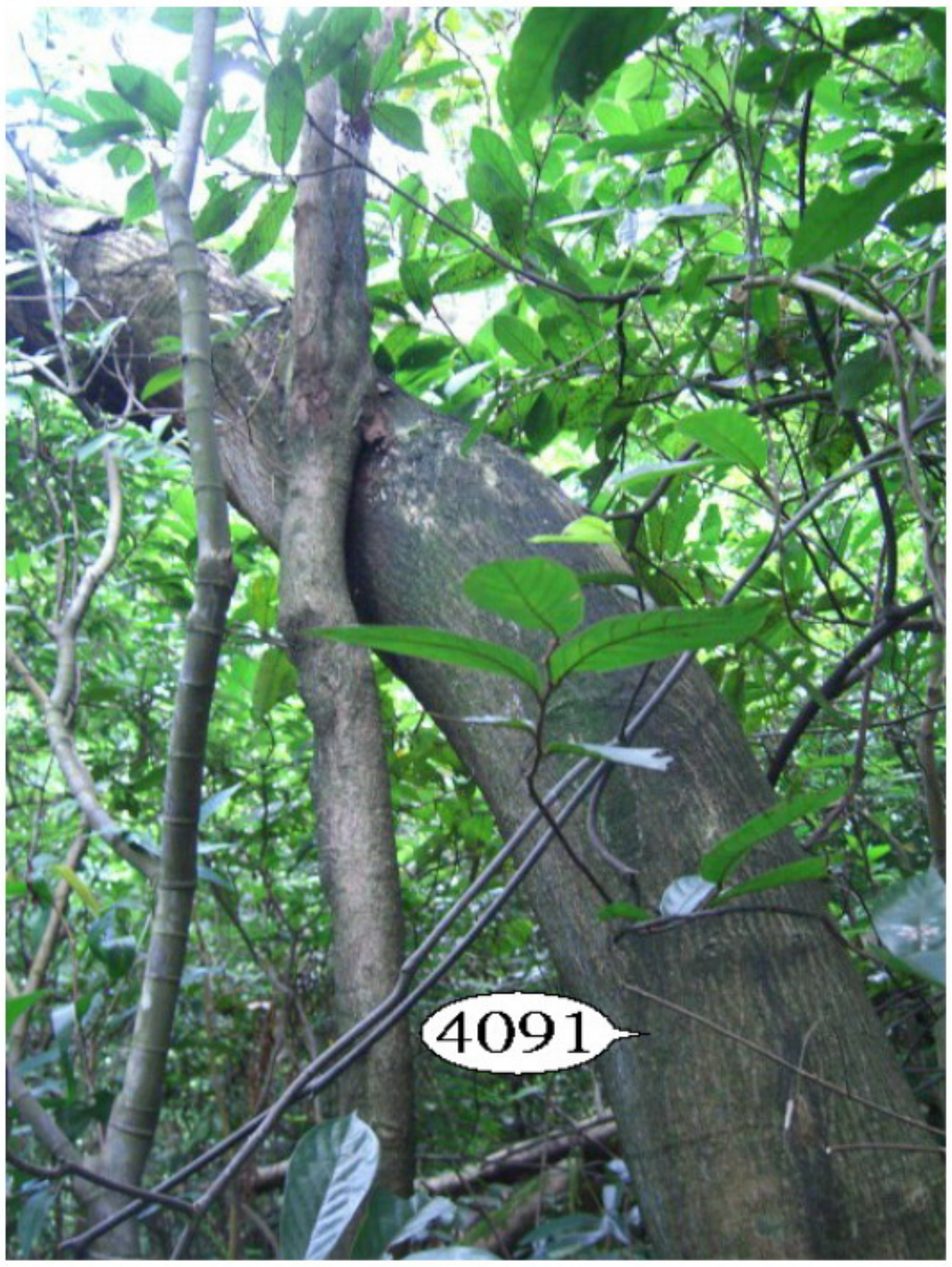
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4086
Dead Tree.

Tree 4087
Dead Tree.

Tree 4088
Poor health lead to low transplantation survival rate.

Tree 4089
This species is generally low in transplantation survival rate. Besides, poor form lead to low transplantation survival rate



Tree 4091

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4091

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

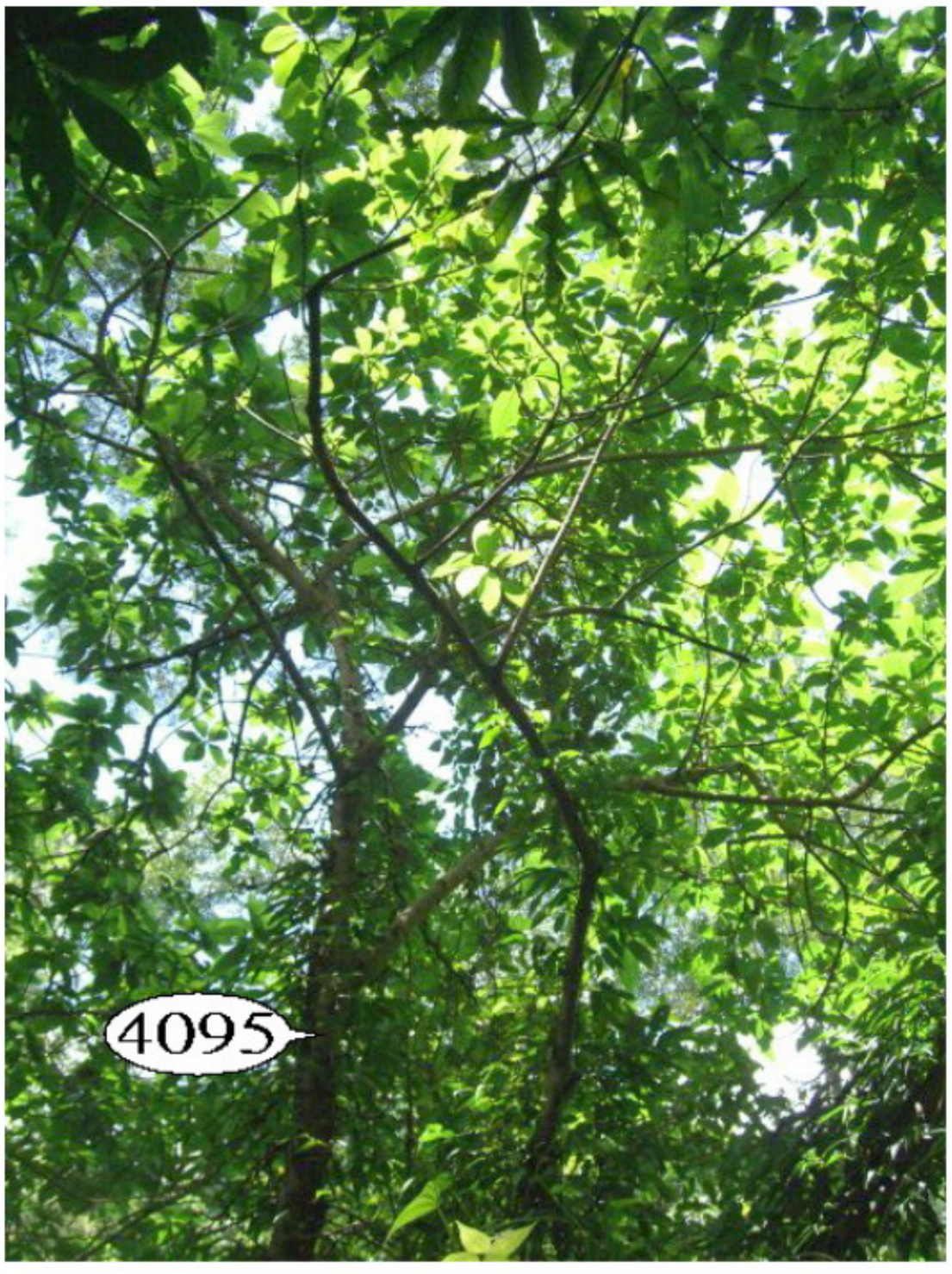
Tree 4092

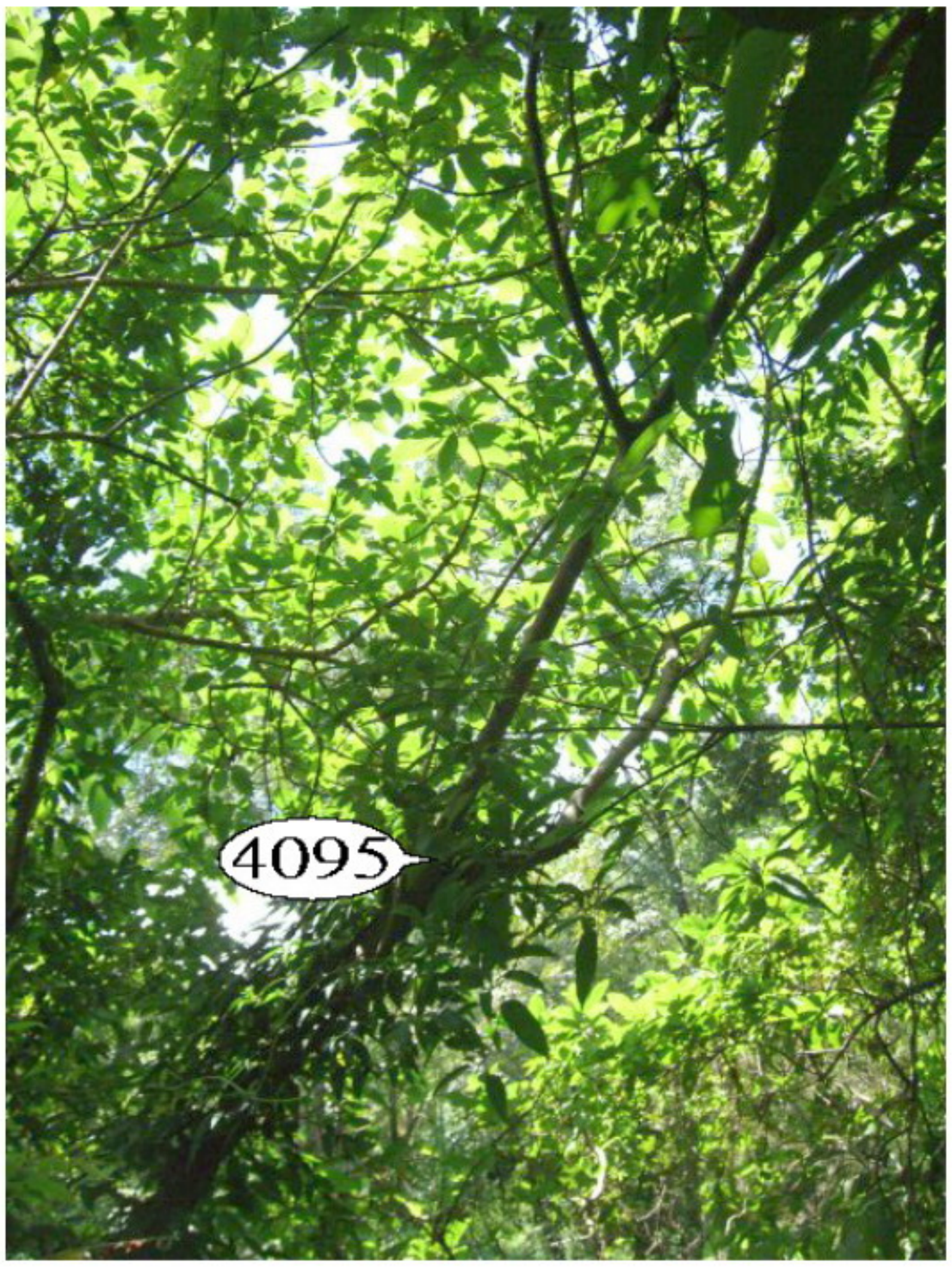
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4092

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4094
Poor health lead to low transplantation survival rate.





Tree 4095

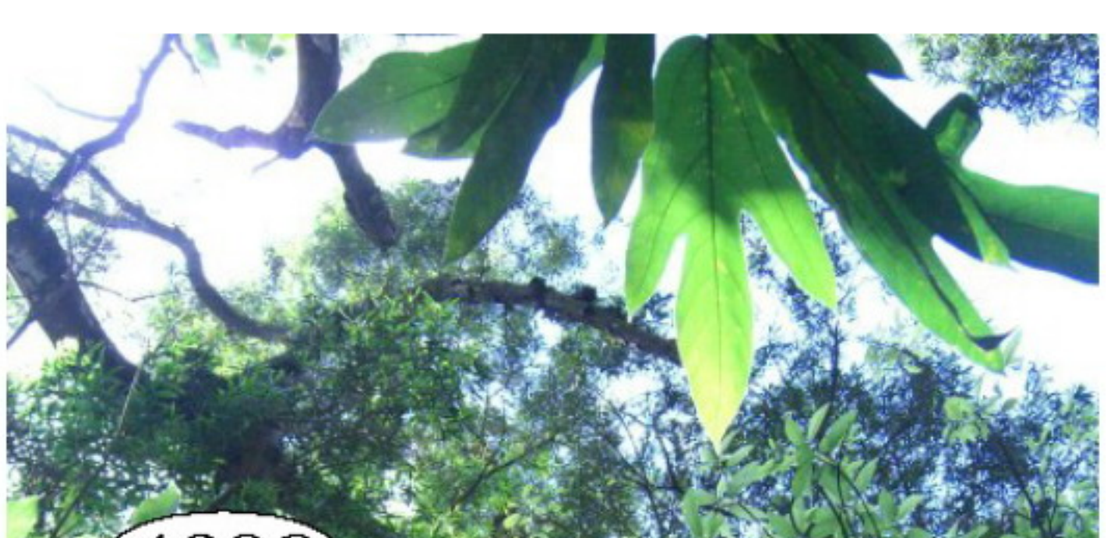
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

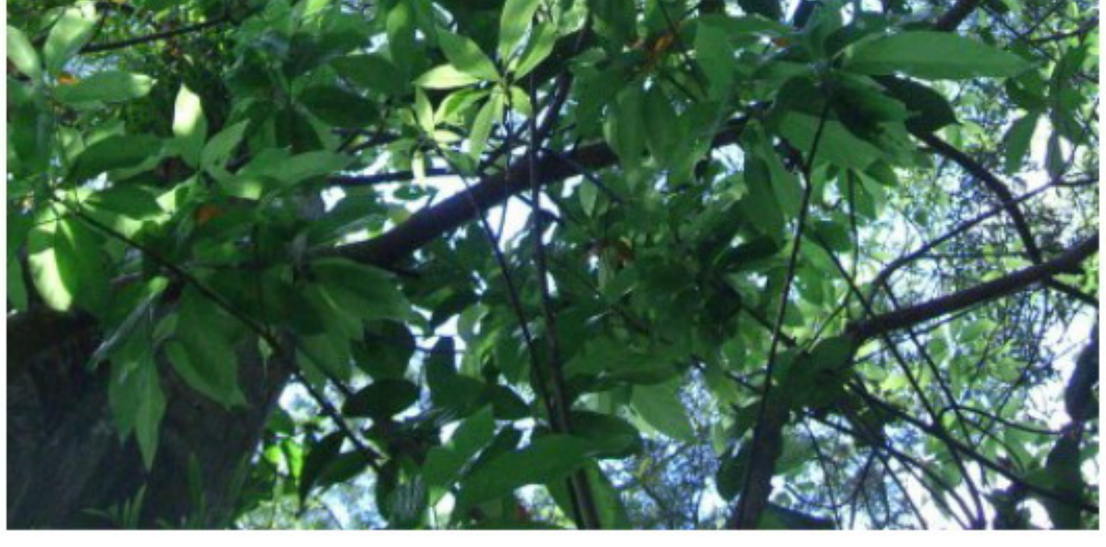
Tree 4096

Poor health lead to low transplantation survival rate. Branches decay was found.

Tree 4096
Poor health lead to low transplantation survival rate. Branches decay was found.

Tree 4097
Poor health lead to low transplantation survival rate.



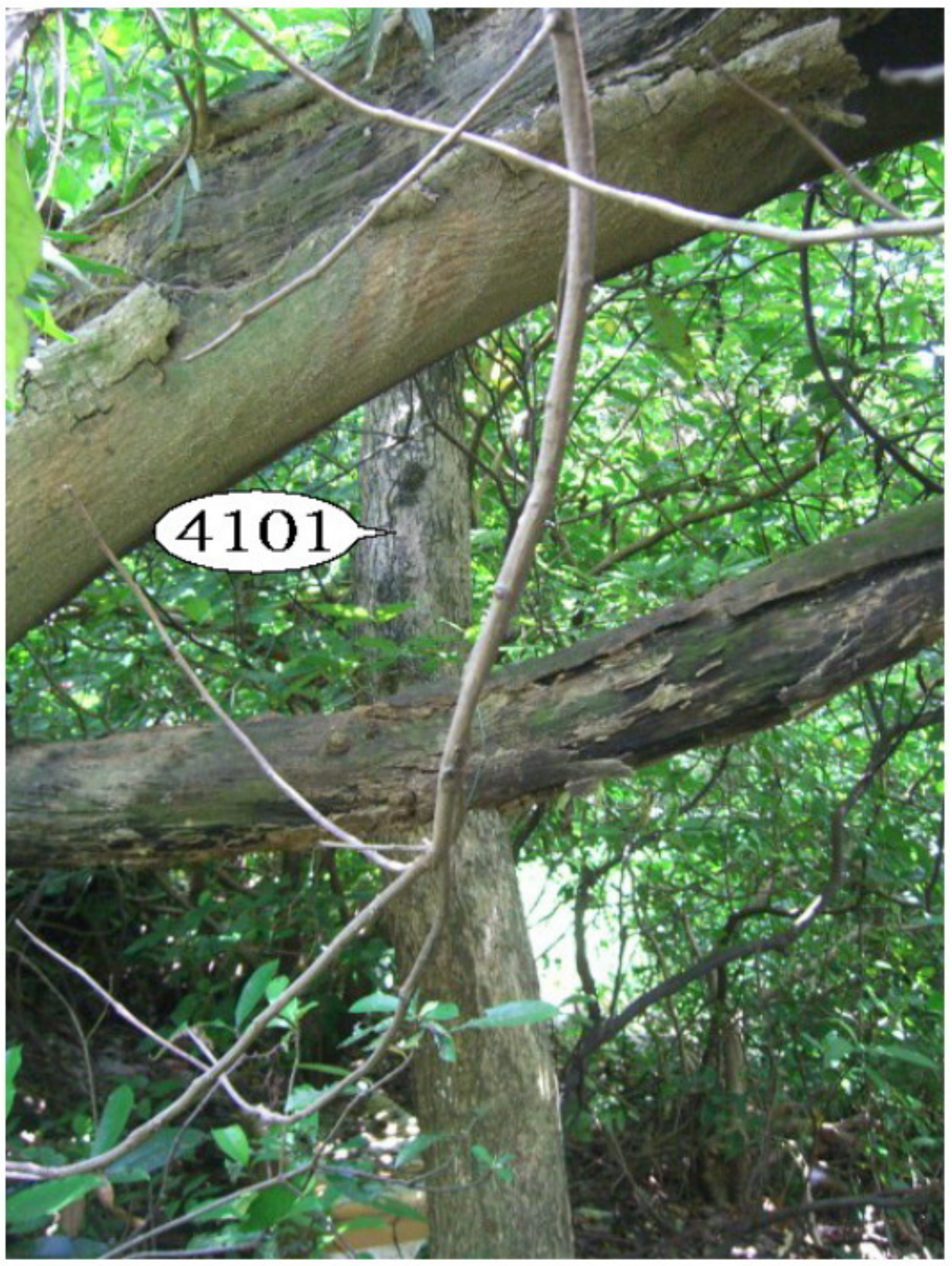


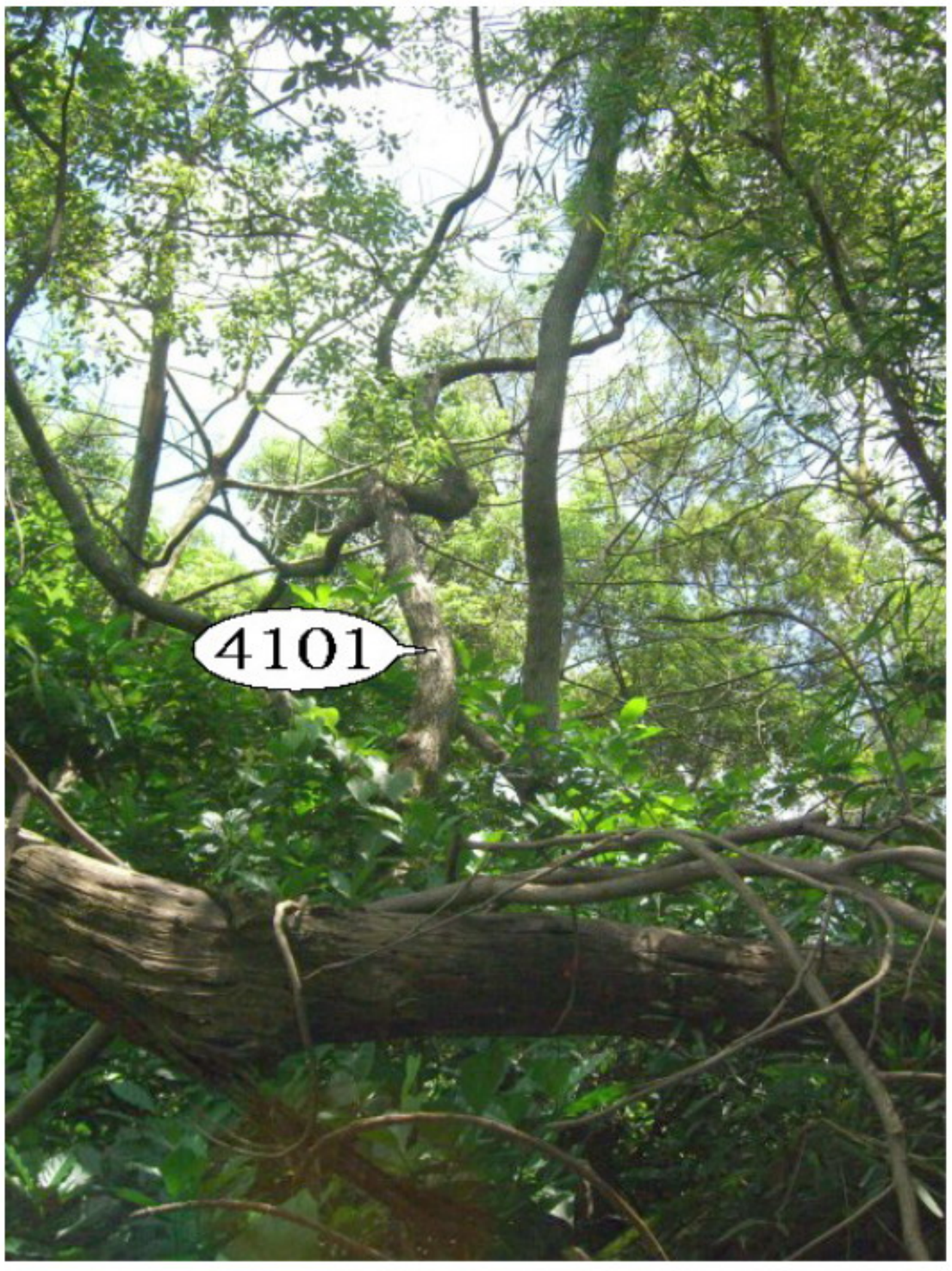
Tree 4098
Poor health lead to low transplantation survival rate.

Tree 4098
Poor health lead to low transplantation survival rate.

Tree 4099
Poor health lead to low transplantation survival rate.

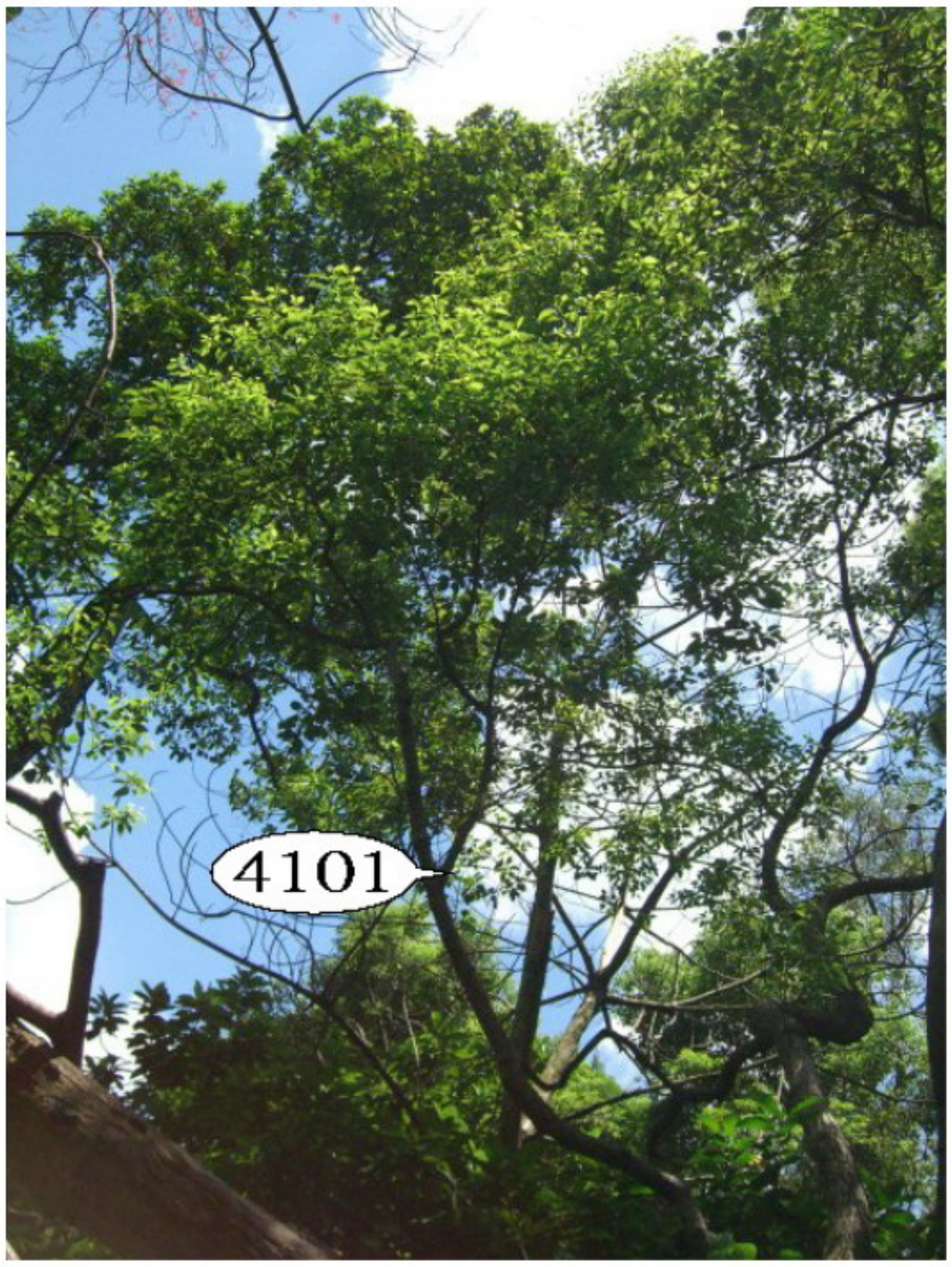
Tree 4100
Poor health lead to low transplantation survival rate.





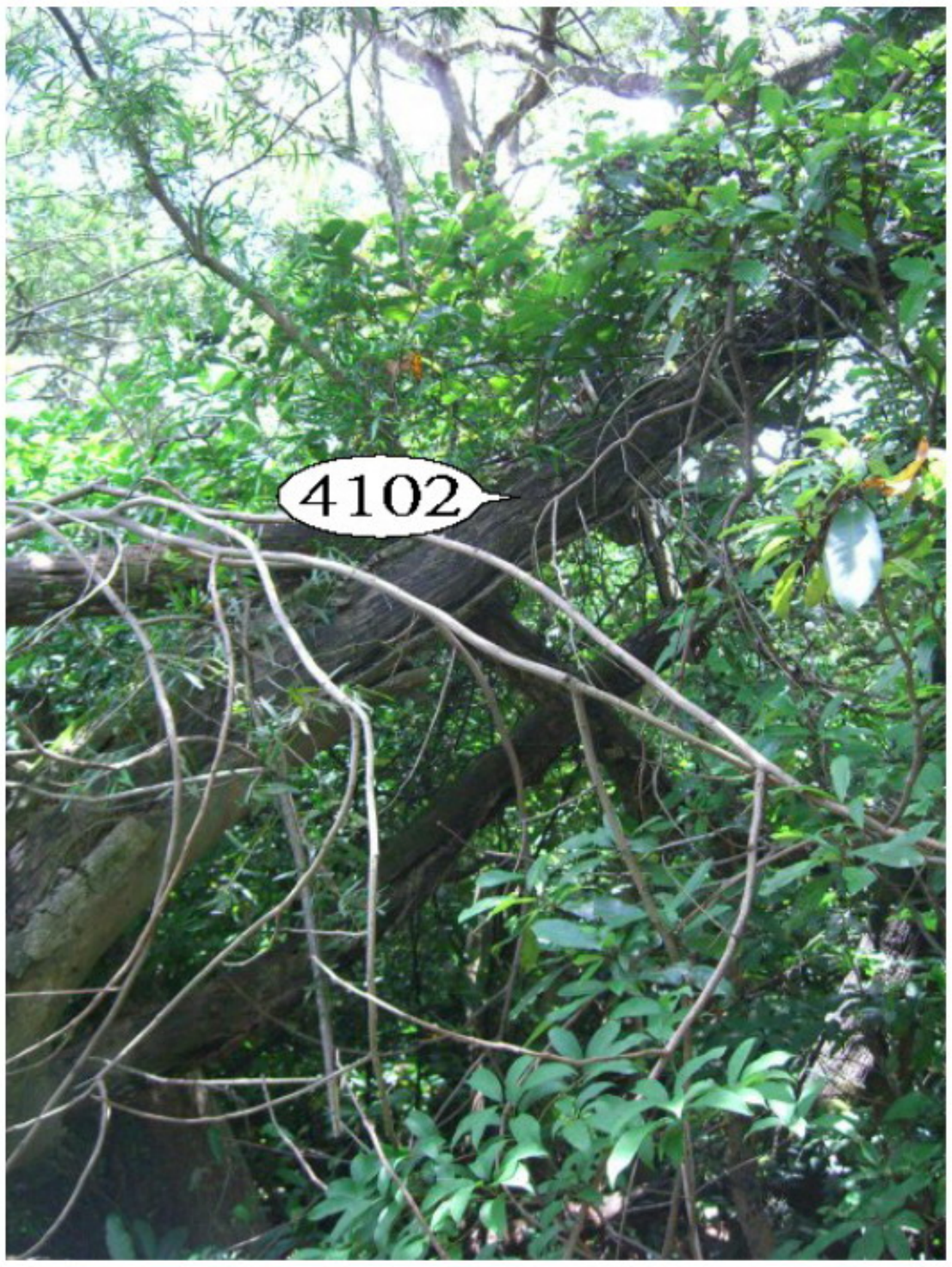
Tree 4101

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.



Tree 4101

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.



Tree 4102
Poor health lead to low transplantation survival rate.

Tree 4211
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4222
Poor health will lead to low transplantation survival rate.

Tree 4222
Poor health will lead to low transplantation survival rate.

Tree 4247
Poor health will lead to low transplantation survival rate.

Tree 4248

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4248
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4249

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4250

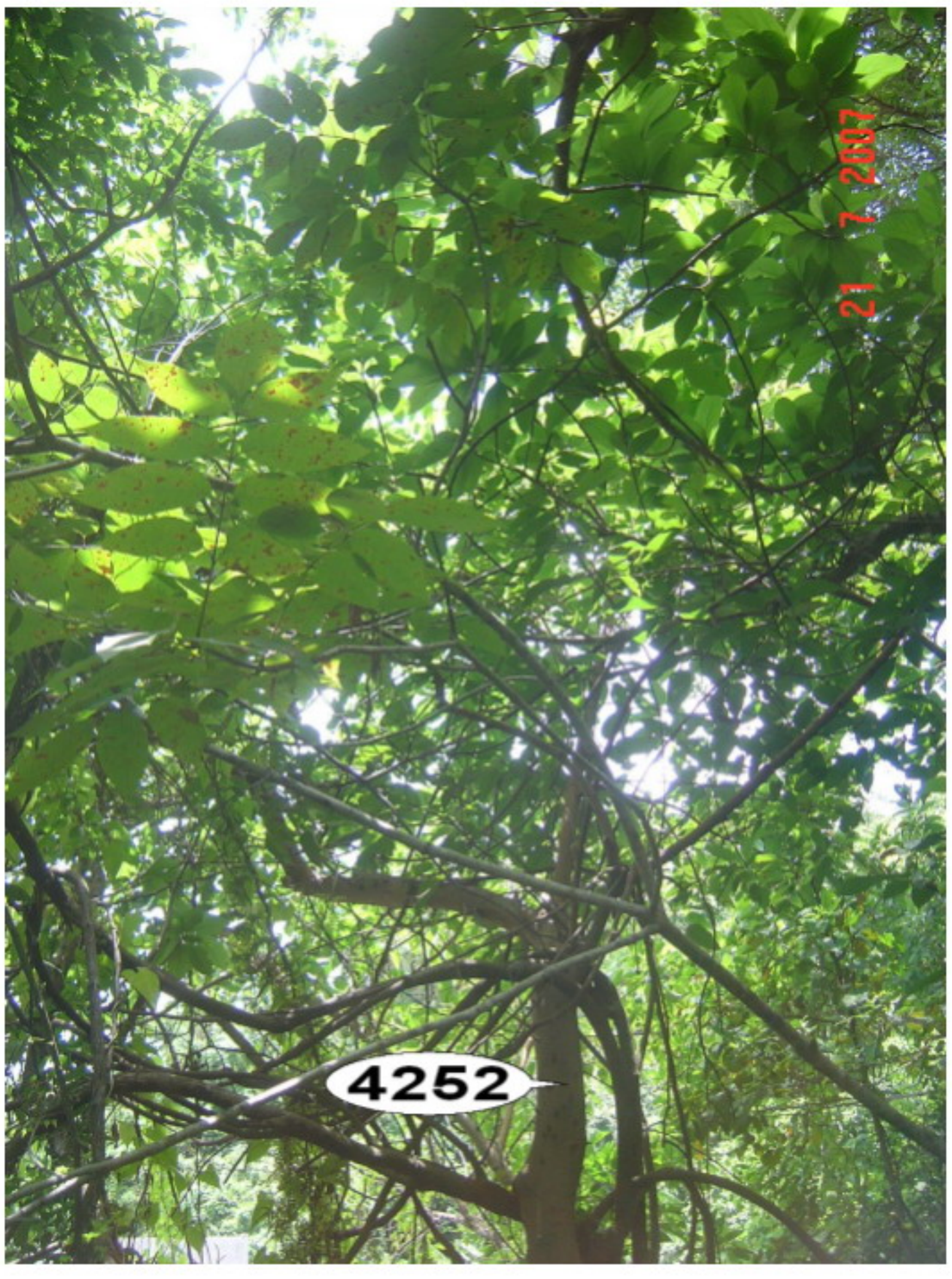
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4250

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4251
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4251
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.



Tree 4252

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4252
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

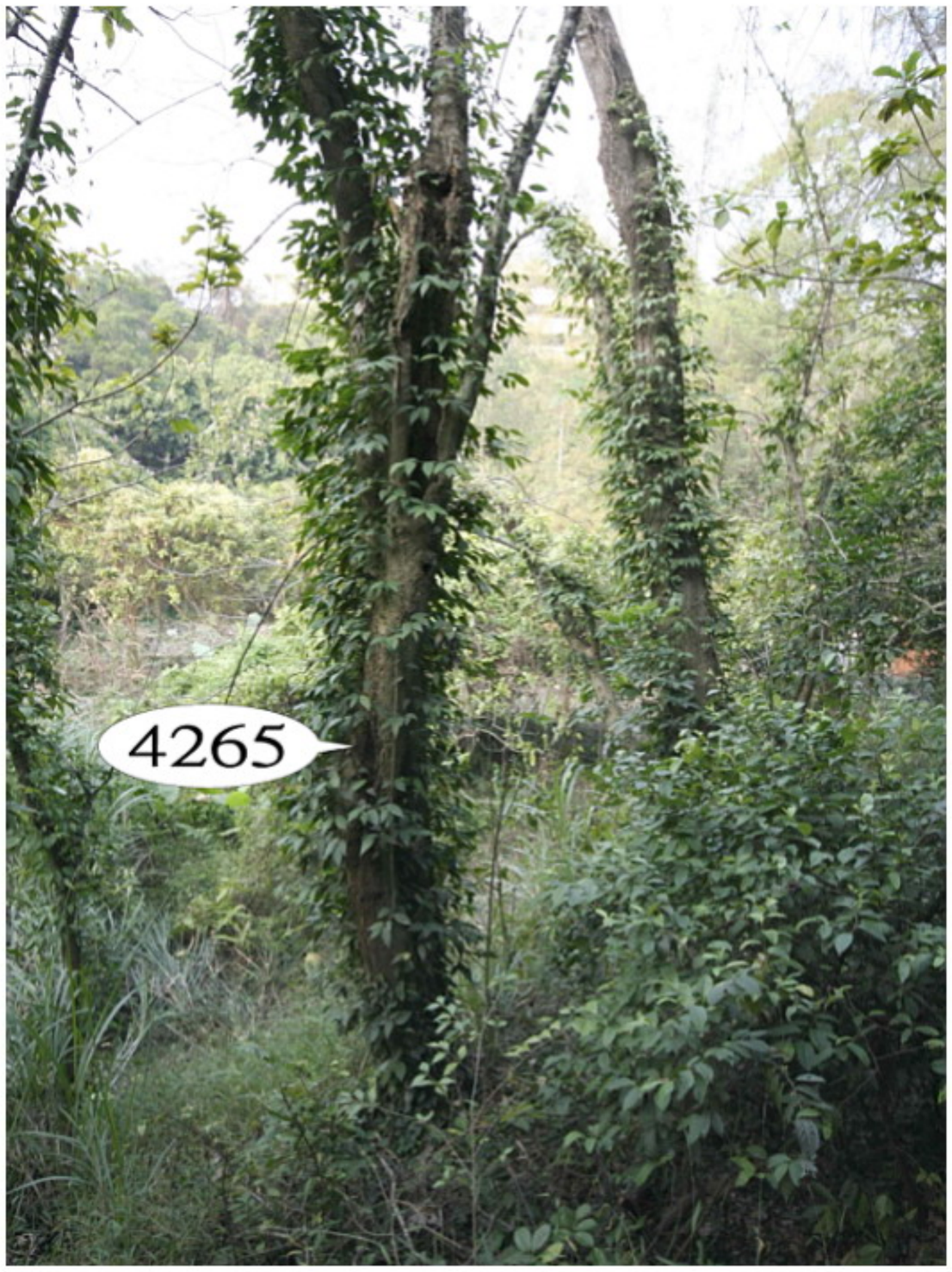
Tree 4255 and 4257
Dear Tree

Tree 4260

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4263
Poor health will lead to low transplantation survival rate.

Tree 4264
Dead Tree



Tree 4265
Poor health lead to low transplantation survival rate. Vines, broken branches and cavity on trunk.

Tree 4266

Poor health lead to low transplantation survival rate. Termites attack was found on tree trunk.

Tree 4266

Poor health lead to low transplantation survival rate. Termites attack was found on tree trunk.

Tree 4267

Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4267
Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4268

Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4269

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

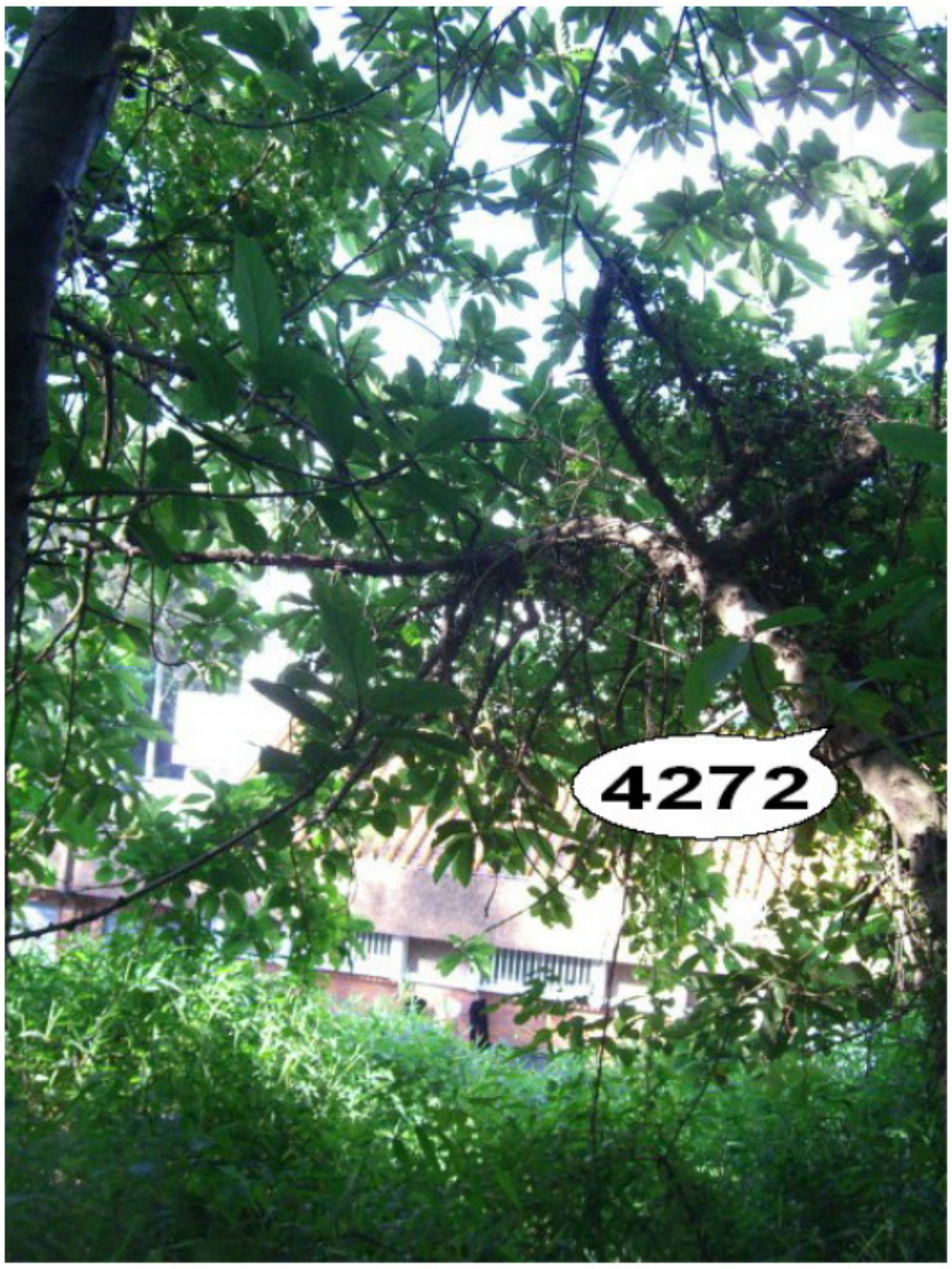
Tree 4269
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4270

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4270
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4271
Dead Tree



Tree 4272

Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4275

Poor health will lead to low transplantation survival rate. Termites attack was found on tree trunk.

Tree 4275
Poor health will lead to low transplantation survival rate. Termites attack was found on tree trunk.

Tree 4276
Dead tree

Tree 4277

Poor health will lead to low transplantation survival rate. Termites attack was found on tree trunk.

Tree 4277
Poor health will lead to low transplantation survival rate.Termites attack was found on tree trunk.

Tree 4281
Poor health will lead to low transplantation survival rate. Termites attack was found on tree trunk.

Tree 4289
Dead Tree

Tree 4575

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4577

Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4578
Dead Tree

Tree 4579

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4581

Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4584
Poor health will lead to low transplantation survival rate.

Tree 4627

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4628

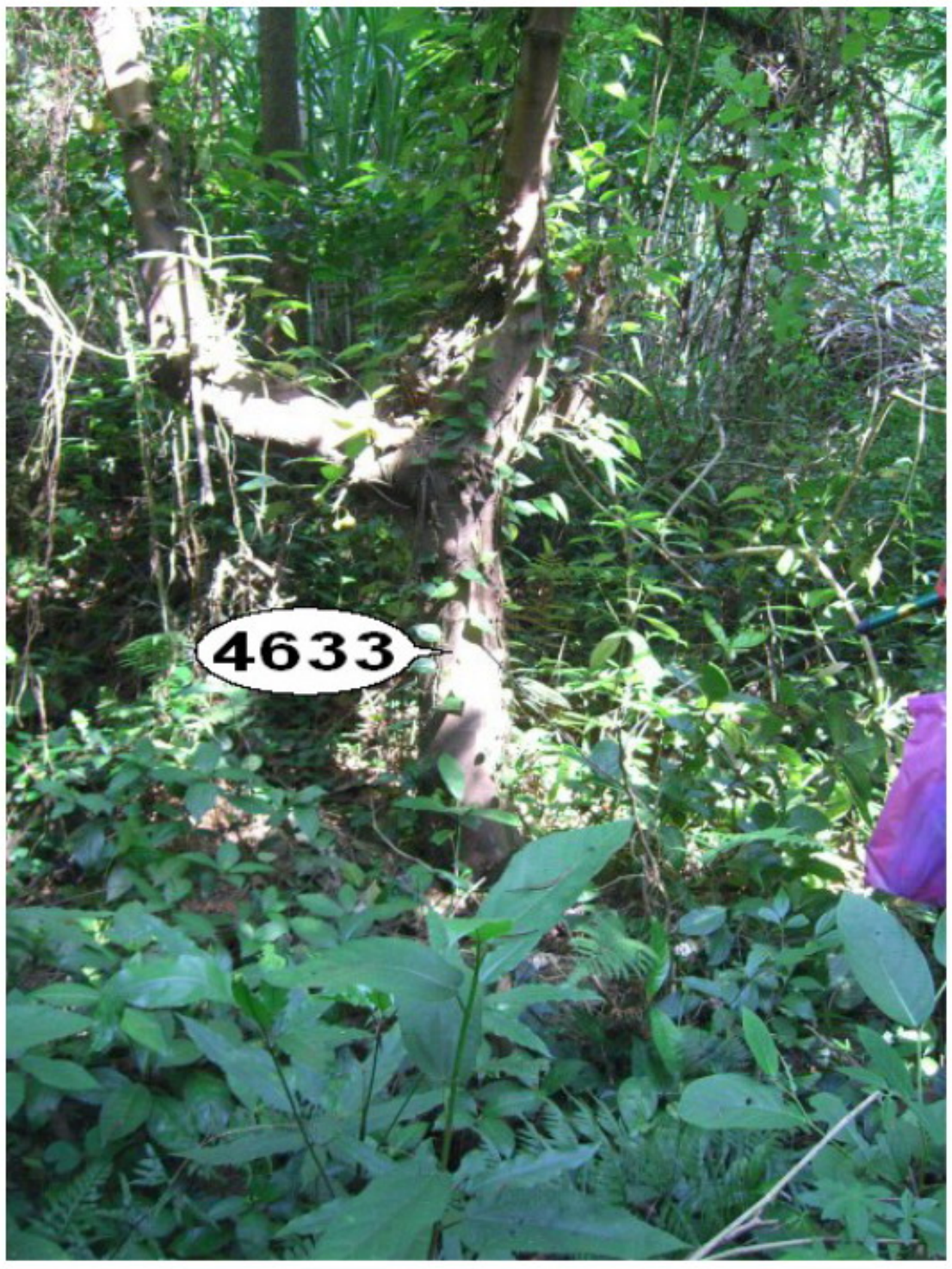
Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4630
Poor health will lead to low transplantation survival rate.

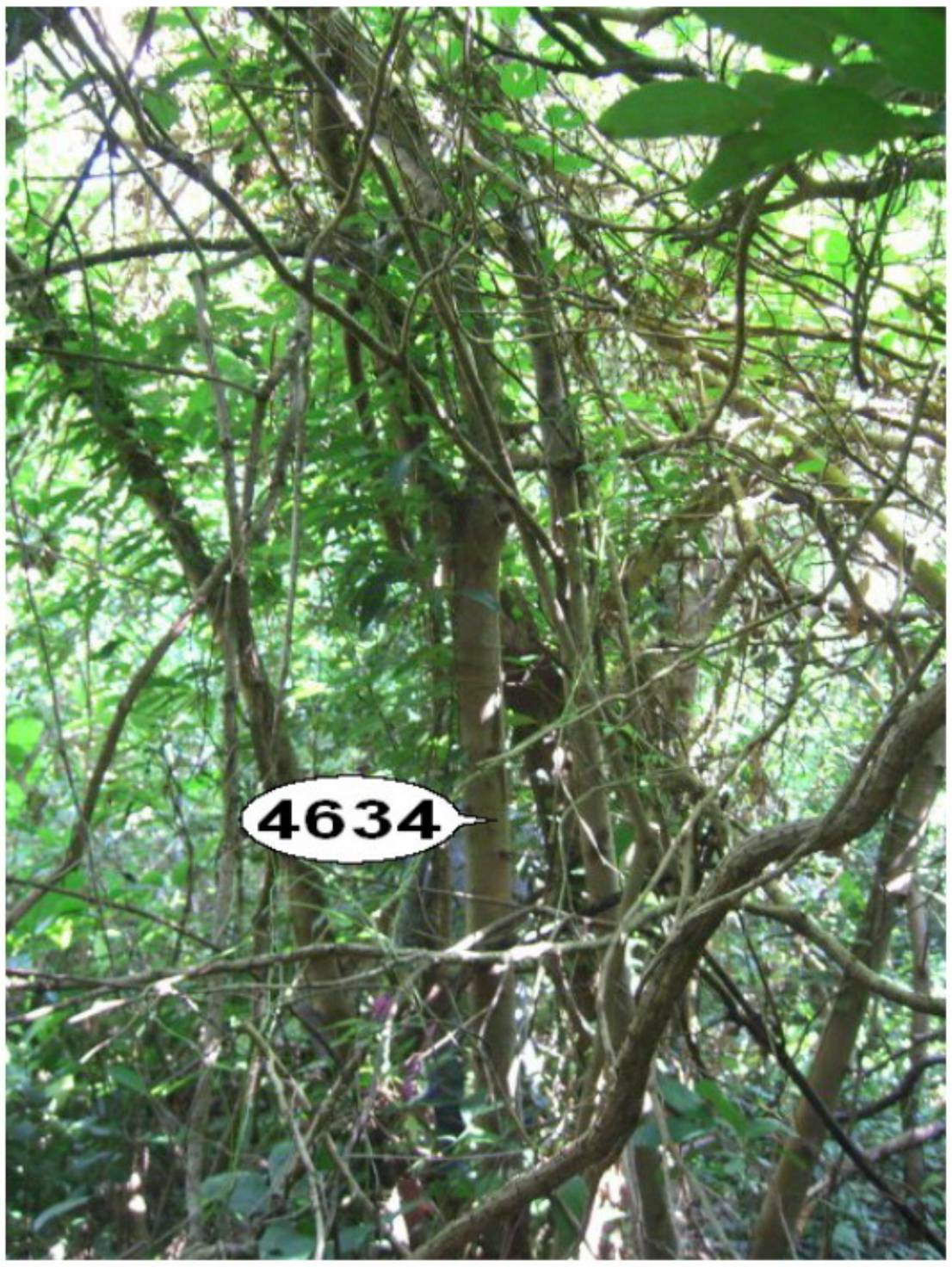
Tree 4630 and 4631
Poor health will lead to low transplantation survival rate.

Tree 4631
Poor health will lead to low transplantation survival rate.

Tree 4632
This species is generally poor in transplantation survival rate.

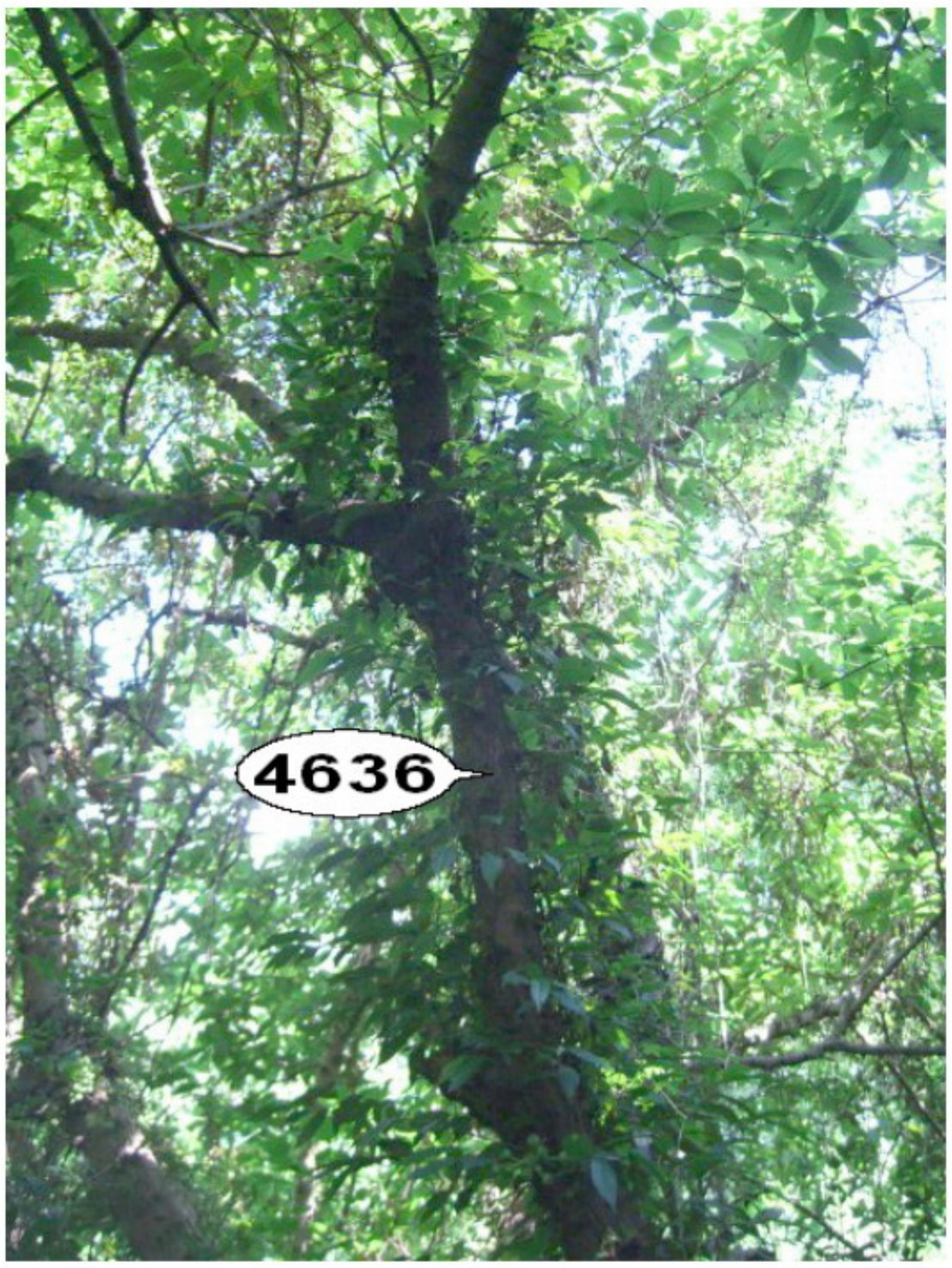


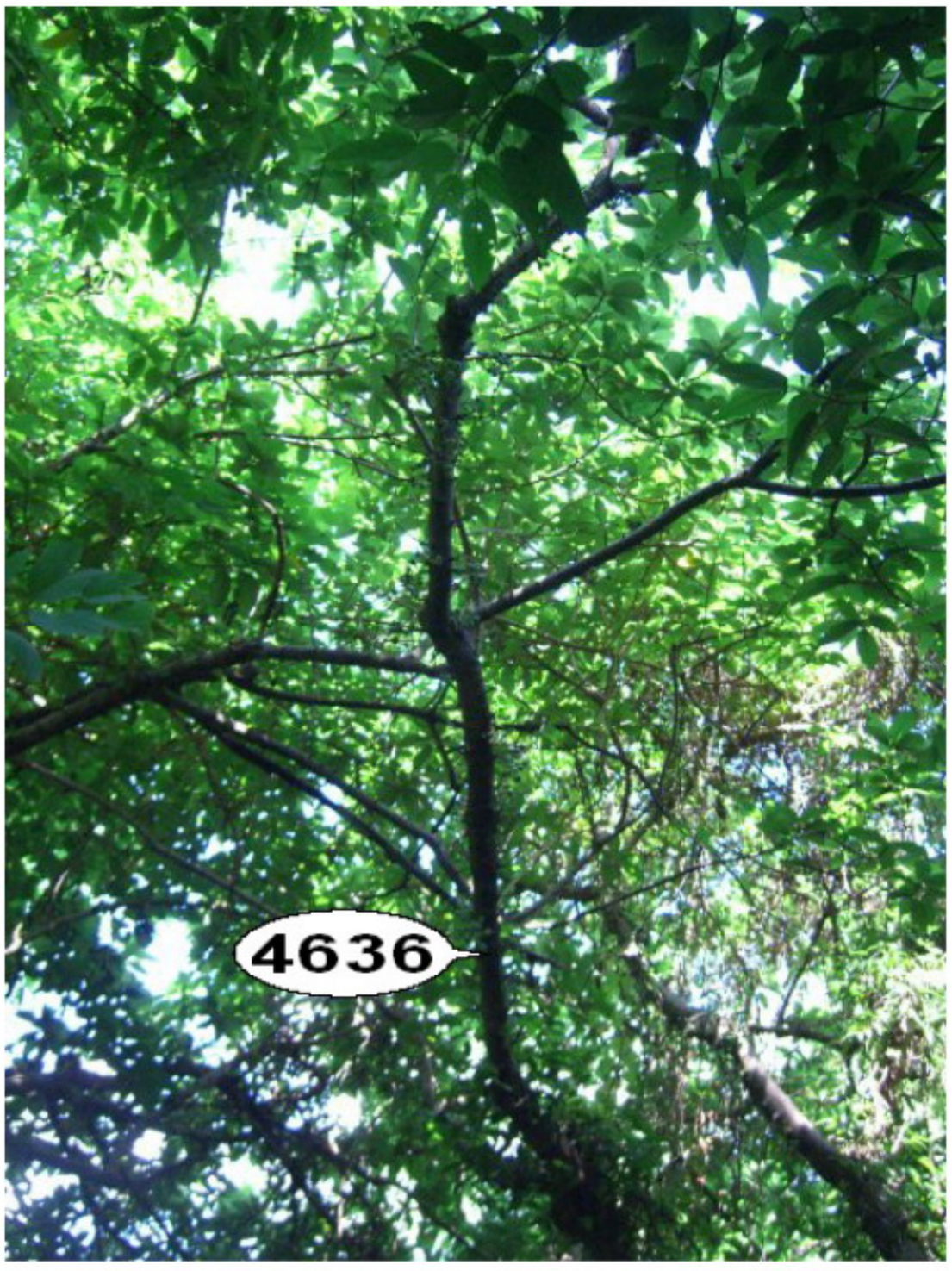
Tree 4633
Poor health will lead to low transplantation survival rate.

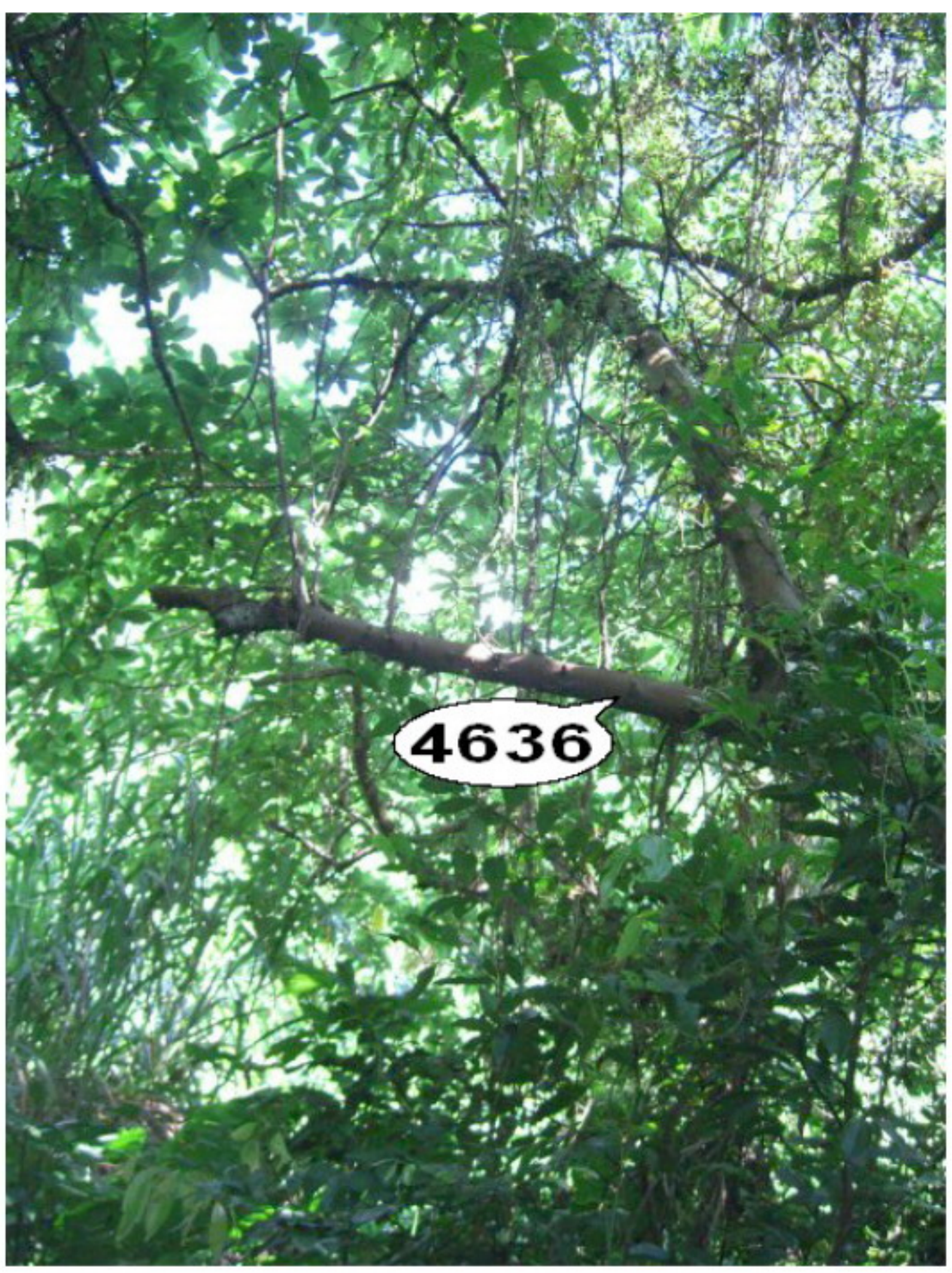


Tree 4634
Poor health will lead to low transplantation survival rate.

Tree 4635
Poor health will lead to low transplantation survival rate.

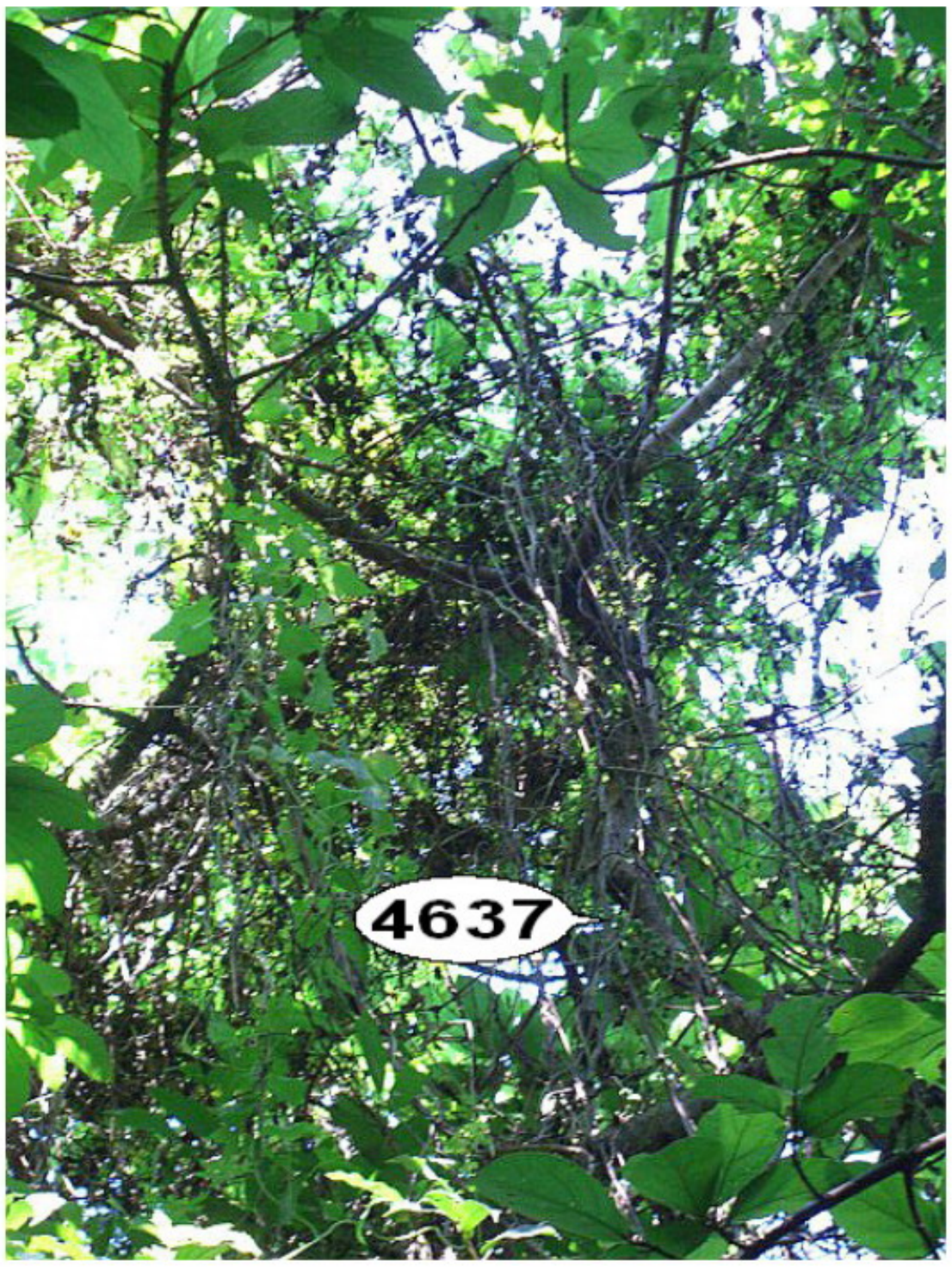






Tree 4636

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.



Tree 4637

Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4638

Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4638
Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Tree 4700

Poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is also difficult.

Appendix B

Tree Survey Plan

833075E

833100E

833125E

837925N

837900N

837875N

T2001
T2002
T2021
T2022
T2019
T2003
T2020
T2016
T2018
T2017
T2004
T2005
T2006
T2007
T2008
T2009
T2014
T2013
T2012
T2011
T2010
T2015

Retaining Wall (Masonry)
Building
Road
Footpath
Flower Bed
Stairs
Canopy
Temporary Structure
Track
Soil
Concrete
Kerb

LEGEND :

TREE SURVEY BOUNDARY

SITE BOUNDARY

RETAIN

Issue	Description	Date

Status: PRELIMINARY

Scales	1:300	Current Issue Signatures	
		Author T.KWAN	
Original Size	A3	Checker C.NG/T.NIP	
Height Datum	DATUM	Approver C.NG	
Grid	GRID	© Copyright reserved	

Filename: 1256-ENV-GA-LP-001.DWG

Client

ARCHITECTURAL SERVICES DEPARTMENT

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47/F Hopewell Centre
183 Queen's Road East
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Fax: (852) 2805 5028

Project

PROVISION OF CREMATORS AT WO HOP SHEK CREMATORIUM

Title

TREE SURVEY PLAN - SKELETAL CREMATOR BUILDING

Figure No.	Issue
01256/ENV/GA/LP/001	–

50mm on Original

17/一月/2007 6:25 下午 K:\EA01256\E-OurDrawings\Issue\2007-01-17\1256-ENV-GA-LP-001.dwg V1

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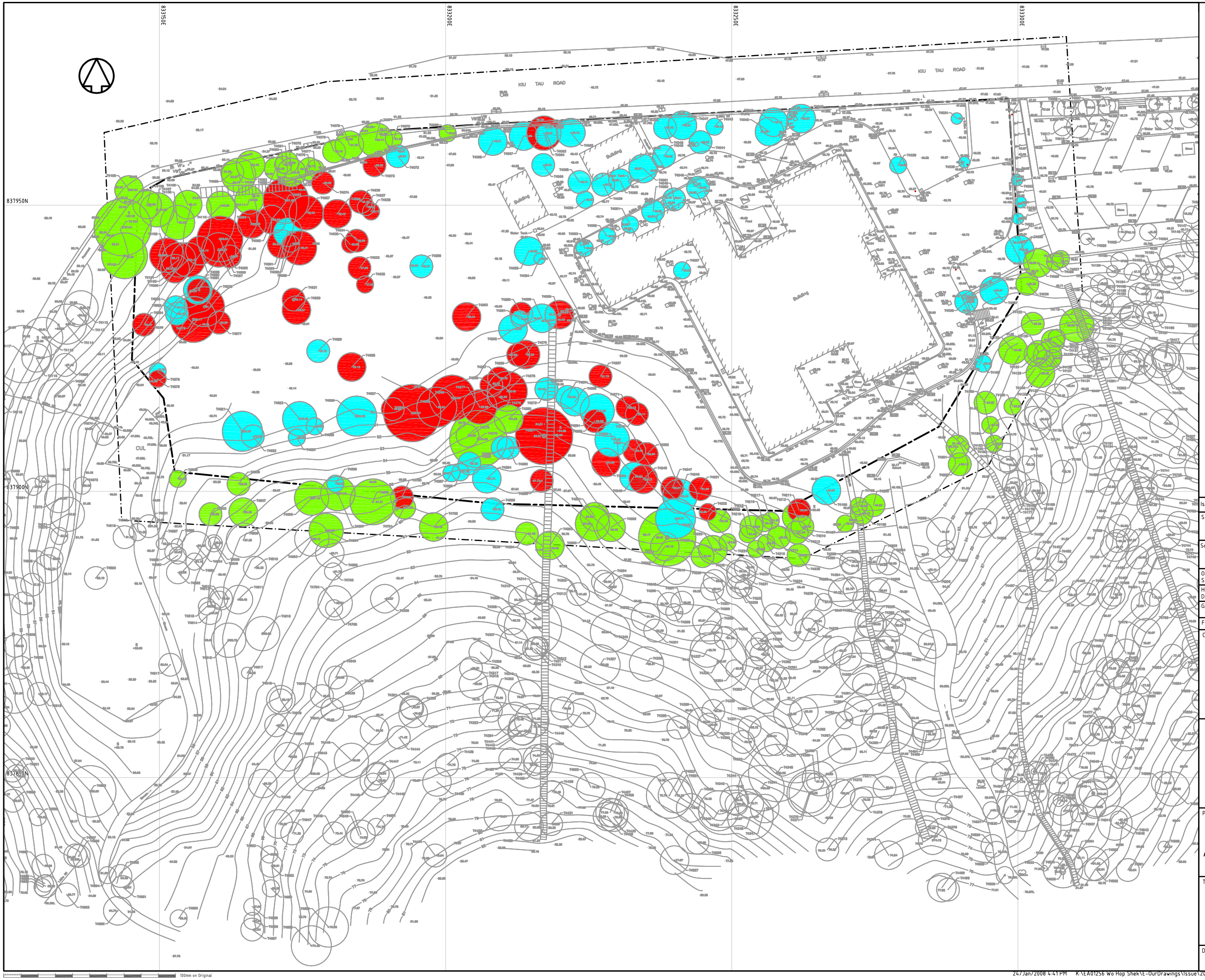

Issue	Description	Date

Status: PRELIMINARY

Scales	1:300	Current Issue Signatures	
		Author T.KWAN	
Original Size	A1	Checker C.NG/T.NIP	
Height Datum	DATUM	Approver C.NG	
Grid	GRID	© Copyright reserved	

Filename: 1256-ENV-GA-LP-002-R14.DWG

Client: ARCHITECTURAL SERVICES DEPARTMENT

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Project: PROVISION OF CREMATORS AT WO HOP SHEK CREMATORIUM

Title: TREE SURVEY PLAN - COFFIN CREMATORIUM

Drawing No.: 01256/EVE/GA/LP/002

Issue: -

100mm on Original

24/Jan/2008 4:41PM K:\EA01256 Wo Hop Shek\E-OurDrawings\Issue\2008-1-24 Tree Felling Plan\1256-ENV-GA-LP-002-R14.dwg V1

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Appendix C

Tree Schedule

Appendix C - Tree Schedule

(i)		(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	(xi)	(xii)	(xiii)	
TREE NO	**中文名**	**TRUNK GIRTH (measured about 1m above ground) (m)**	**TRUNK DIAMETER (measured about 1m above ground) (m)**	**OVERALL HEIGHT (m)**	**CROWN SPREAD (m)**	**HEALTH G:Good; M:Medium; P:Poor**	**FORM G:Good; M:Medium; P:Poor**	**SURVIVAL RATE AFTER TRANSPLANT H:High; M:Medium; L:Low**	**AMENITY VALUE H:High; M:Medium; L:Low**	**TECHNICAL FEASIBILITY T:Transplantable; N:Non-transplantable**	**REMARKS**	**ArchSD PRELIMINARY SUGGESTION R:Retain; T:Transplant; F:Fell; ?: Retain/Fell**	**JUSTIFICATION**
2001	白千層	1.86	0.59	10	8	M	M	L	M	N		R	Large
2002	木麻黃	0.8	0.25	9	5	M	M	L	L	N	Leaning	R	
2003	紅膠木	1.43	0.46	8	6	M	M	L	M	N		R	
2004	檸檬桉	2.1	0.67	11	8	G	G	L	H	N		R	Large
2005	大葉桉	0.97	0.31	8	5	G	G	L	M	N		R	
2006	細葉榕	1.45	0.46	6	7	M	M	M	M	T		R	
2007	台灣相思	0.96	0.31	8	6	M	M	L	L	N	Partial Branch Decay, Leaning	R	
2008	台灣相思	0.56	0.18	7	5	M	M	L	L	N	Partial Branch Decay, Leaning	R	
2009	石栗	1.06	0.34	9	5	M	M	H	M	T		R	
2010	台灣相思	1.53	0.49	8	6	M	M	L	M	N	Leaning	R	
2011	大葉桉	1.17	0.37	9	4	M	P	L	L	N	Partial Branch Decay	R	
2012	台灣相思	0.84	0.27	7	4	M	M	L	L	N		R	
2013	蒲桃	1.84	0.59	5	4	M	M	M	M	T		R	Large
2014	南洋杉	1.27	0.40	12	3	G	G	L	M	N	Partial Branch Decay	R	
2015	大葉桉	1.37	0.44	7	3	M	M	L	M	N	Partial Branch Decay	R	
2016	台灣相思	1.3	0.41	6	4	M	M	L	M	N	Leaning	R	
2017	大葉桉	1.2	0.38	8	5	M	M	L	M	N	Partial Branch Decay	R	
2018	大葉桉	1.6	0.51	9	7	M	M	L	M	N	Partial Branch Decay	R	
2019	木麻黃	0.77	0.25	4	4	M	P	L	L	N	Partial Branch Decay, Leaning	R	
2020	木麻黃	0.52	0.17	6	3	P	P	L	L	N	Leaning	R	
2021	木麻黃	0.88	0.28	6	3	P	P	L	L	N	Partial Branch Decay	R	
2022	木麻黃	0.82	0.26	7	3	P	P	L	L	N	Partial Branch Decay	R	
4027	對葉榕	0.4	0.13	4	4	P	P	L	L	T	Mult-stems, Vines	R	
4028	對葉榕	0.4	0.13	4	4	P	P	L	L	T	Vines	R	
4029	陰香	0.53	0.17	5	4	P	P	L	L	N	Vines	R	
4030	陰香	0.5	0.16	7	5	G	G	L	L	N		T	
4031	側柏	0.38	0.12	5	2	G	G	H	M	T		T	
4032	側柏	0.38	0.12	5	2	G	G	H	M	T	Forked	T	
4033	側柏	0.4	0.13	4	2	G	G	H	M	T	Forked	T	
4034	側柏	0.4	0.13	4	2	G	G	H	M	T	Forked	T	
4035	側柏	0.5	0.16	4	2	G	G	H	M	T	Forked	T	
4036	大葉桉	0.7	0.22	6	4	M	M	L	L	N	Partial Branch Decay	R	
4037	陰香	0.8	0.25	5	3	G	M	L	M	N		T	
4038	陰香	0.8	0.25	5	4	G	G	L	M	N		T	
4039	檸檬桉	0.6	0.19	8	4	G	G	L	M	N		T	Will try best endeavour to transplant this tree from a preservation point of view even its transplantation survival rate is comparatively low.
4040	檸檬桉	0.7	0.22	10	5	G	G	L	M	N		T	Will try best endeavour to transplant this tree from a preservation point of view even its transplantation survival rate is comparatively low.
4041	檸檬桉	0.5	0.16	6	5	G	G	L	M	N		T	
4042	大葉合歡	0.5	0.16	6	5	M	M	H	M	T	Partial Branch Decay, Leaning	T	
4043	檸檬桉	0.5	0.16	8	4	M	M	L	M	N		T	Will try best endeavour to transplant this tree from a preservation point of view even its transplantation survival rate is comparatively low.
4044	銀樺	0.5	0.16	5	4	M	M	H	M	T		T	
4045	銀樺	0.5	0.16	5	3	M	M	H	M	T		T	
4046	假檳榔	0.6	0.19	5	4	M	M	H	M	T		T	
4047	台灣相思	0.6	0.19	5	4	M	M	L	M	N	Forked	T	
4048	檸檬桉	0.4	0.13	7	4	M	M	L	M	N		T	
4049	木棉	0.5	0.16	6	4	M	M	M	M	T	Partial Branch Decay	T	
4050	假檳榔	0.5	0.16	5	4	G	G	H	M	T		T	
4051	假檳榔	0.55	0.18	5	3	G	G	H	M	T		T	
4052	假檳榔	0.54	0.17	5	3	G	G	H	M	T		T	

Appendix C - Tree Schedule

(i)		(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	(xi)	(xii)	(xiii)	
TREE NO	**中文名**	**TRUNK GIRTH (measured about 1m above ground) (m)**	**TRUNK DIAMETER (measured about 1m above ground) (m)**	**OVERALL HEIGHT (m)**	**CROWN SPREAD (m)**	**HEALTH G:Good; M:Medium; P:Poor**	**FORM G:Good; M:Medium; P:Poor**	**SURVIVAL RATE AFTER TRANSPLANT H:High; M:Medium; L:Low**	**AMENITY VALUE H:High; M:Medium; L:Low**	**TECHNICAL FEASIBILITY T:Transplantable; N:Non-transplantable**	**REMARKS**	**ArchSD PRELIMINARY SUGGESTION R:Retain; T:Transplant; F:Fell; ?: Retain/Fell**	**JUSTIFICATION**
4053	假檳榔	0.62	0.20	4	3	G	G	H	M	T		T	
4054	銀樺	0.4	0.13	4	2	M	M	H	M	T		T	
4055	木麻黃	0.94	0.30	8	5	M	M	L	M	N	Broken branch	T	This species is generally low in transplantation survival rate.
4056	木麻黃	2.39	0.76	12	5	P	M	L	H	N	Cavity was found on tree trunk, Broken branch	F	Poor health lead to low transplantation survival rate.
4057	龍眼	0.5	0.16	5	4	M	M	L	M	N		T	
4058	假檳榔	0.47	0.15	4	3	G	G	H	M	T		T	
4059	假檳榔	0.71	0.23	6	4	G	G	H	M	T		T	
4060	銀樺	0.36	0.11	6	4	M	M	H	M	T		T	
4061	銀樺	0.4	0.13	6	4	M	M	H	M	T		T	
4062	檸檬桉	0.94	0.30	14	5	M	M	L	M	N		T	Will try best endeavour to transplant this tree from a preservation point of view even its transplantation survival rate is comparatively low.
4063	檸檬桉	0.75	0.24	14	4	M	M	L	M	N		T	Will try best endeavour to transplant this tree from a preservation point of view even its transplantation survival rate is comparatively low.
4064	木麻黃	0.8	0.25	10	6	M	M	L	M	N	Sightly leaning, Vine	F	This species is generally low in transplantation survival rate.
4065	假檳榔	0.67	0.21	7	4	G	G	H	M	T		T	
4066	蒲葵	0.65	0.21	5	4	G	G	H	M	T		T	
4067	檸檬桉	0.6	0.19	13	5	P	G	L	M	N	Sparse crown	T	Will try best endeavour to transplant this tree from a preservation point of view even its transplantation survival rate is comparatively low.
4068	檸檬桉	0.84	0.27	13	5	G	G	L	M	N		T	Will try best endeavour to transplant this tree from a preservation point of view even its transplantation survival rate is comparatively low.
4069	對葉榕	0.36	0.11	3	3	P	P	L	L	N	Mult-stems, Vines, Leaning	R	
4070	宮粉羊蹄甲	0.34	0.11	3	3	M	M	H	M	T		R	
4071	宮粉羊蹄甲	1.1	0.35	9	6	M	M	H	M	T		R	
4072	青果榕	0.4	0.13	5	4	M	M	H	M	T		T	
4073	對葉榕	0.64	0.20	6	4	M	P	L	L	T	Mult-stems, Vines, Unbalance form	F	Poor form which lead to low amenity value. Besides, the tree wtih unbalanced crown. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4074	對葉榕	0.47	0.15	5	4	M	P	L	L	T	Bending truck, Vine	F	Poor form which lead to low amenity value. Besides, the tree with unbalanced crown. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4075	宮粉羊蹄甲	0.76	0.24	6	5	M	P	H	L	T	Partial Branch Decay, Leaning	R	
4076	對葉榕	0.46	0.15	5	4	M	M	H	M	T		R	
4077	宮粉羊蹄甲	0.45	0.14	5	3	M	M	H	M	T	Leaning	R	
4078	對葉榕	0.1	0.03	5	5	M	P	H	L	T	Forked, Partial Branch Decay	R	
4079	對葉榕	0.4	0.13	5	4	P	P	L	L	T	Partial Branch Decay	R	
4080	宮粉羊蹄甲	0.55	0.18	5	3	M	P	H	L	T	Forked	R	
4081	宮粉羊蹄甲	0.62	0.20	5	4	M	P	H	L	T	Forked	R	
4082	對葉榕	0.55	0.18	5	4	P	P	L	L	T	Mult-stems, Partial Branch Decay	R	
4083	青果榕	0.79	0.25	6	5	M	M	H	M	T	Forked	R	
4084	大葉桉	1.29	0.41	9	6	M	M	L	L	N	Partial Branch Decay	R	
4085	假柿樹	0.38	0.12	5	4	M	M	L	M	N		R	
4086	死樹	0.8	0.25	6	5							F	
4087	死樹	0.78	0.25	6	6							F	
4088	台灣相思	0.82	0.26	8	6	P	P	L	L	N	Partial Branch Decay, Bending truck, Broken branch, Vine	F	Poor health lead to low transplantation survival rate.
4089	假柿樹	0.33	0.11	6	3	M	P	L	L	N	Vines, Bending truck	F	This species is generally low in transplantation survival rate. Besides, poor form lead to low transplantation survival rate. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4090	鴨腳木	0.58	0.18	7	5	M	M	H	M	T		T	

Appendix C - Tree Schedule

(i)		(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	(xi)	(xii)	(xiii)	
TREE NO	**中文名**	**TRUNK GIRTH (measured about 1m above ground) (m)**	**TRUNK DIAMETER (measured about 1m above ground) (m)**	**OVERALL HEIGHT (m)**	**CROWN SPREAD (m)**	**HEALTH G:Good; M:Medium; P:Poor**	**FORM G:Good; M:Medium; P:Poor**	**SURVIVAL RATE AFTER TRANSPLANT H:High; M:Medium; L:Low**	**AMENITY VALUE H:High; M:Medium; L:Low**	**TECHNICAL FEASIBILITY T:Transplantable; N:Non-transplantable**	**REMARKS**	**ArchSD PRELIMINARY SUGGESTION R:Retain; T:Transplant; F:Fell; ?: Retain/Fell**	**JUSTIFICATION**
4091	台灣相思	1.21	0.39	7	5	P	P	L	L	N	Bending truck	F	Poor form which lead to low amenity value. Besides, the tree crown is unbalanced. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult.
4092	台灣相思	1.29	0.41	6	5	P	P	L	L	N	Forked, Bending truck, Branch decay	F	Poor form which lead to low amenity value. Besides, the tree is unbalanced. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor formed tree is rather difficult.
4093	大葉桉	1.52	0.48	13	8	M	M	M	M	N	Partial Branch Decay	T	Will try best endeavour to transplant this tree from a preservation point of view
4094	台灣相思	1.55	0.49	7	5	P	P	L	L	N	Fell down, Truck damage	F	Poor health lead to low transplantation survival rate.
4095	對葉榕	0.53	0.17	4	4	M	P	L	L	N	Vine, Fork, unbalance crown	F	Poor form which lead to low amenity value. Besides, the tree is unbalanced. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor formed tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4096	台灣相思	1.6	0.51	11	8	P	P	M	M	N	Branches Decay	F	Poor health lead to low transplantation survival rate.
4097	台灣相思	1.8	0.57	8	6	P	P	L	L	N	Bending truck, Termite attack	F	Poor health lead to low transplantation survival rate.
4098	台灣相思	1.2	0.38	9	5	P	P	L	L	N	Partial Branch Decay, Bending truck	F	Poor health lead to low transplantation survival rate.
4099	台灣相思	1.26	0.40	8	6	P	P	L	L	N	Branch Decay, Truck bending	F	Poor health lead to low transplantation survival rate.
4100	台灣相思	1.58	0.50	7	5	P	P	L	L	N	Truck bending	F	Poor health lead to low transplantation survival rate.
4101	樟樹	0.72	0.23	8	6	M	P	L	L	N	Partial Branch Decay, Bending truck, Unbalance crown	F	Poor form which lead to low amenity value. Besides, the tree is unbalanced. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4102	台灣相思	1.54	0.49	8	6	P	P	L	L	N	Leaning, Truck damage, Partial Branch Decay	F	Poor health lead to low transplantation survival rate.
4103	石栗	1.7	0.54	12	8	M	M	L	M	N	leaf insect affected	R	
4104	鳳凰木	1.72	0.55	13	10	M	M	L	M	T	Partial Branch Decay	R	
4105	大葉桉	1.64	0.52	10	5	M	M	L	M	N	Partial Branch Decay	R	
4106	對葉榕	0.4	0.13	4	5	M	P	H	L	T	Mult-stems, Partial Branch Decay	R	
4107	假柿樹	1.73	0.55	10	6	M	M	L	M	N	Partial Branch Decay	R	Large
4108	血桐	0.67	0.21	8	6	M	M	H	M	T		R	
4109	對葉榕	0.56	0.18	5	5	M	M	H	M	T	Partial Branch Decay	R	
4110	樟樹	1.03	0.33	8	5	M	M	L	M	N		R	
4111	台灣相思	0.48	0.15	9	5	M	M	L	M	N	Partial Branch Decay	R	
4119	大葉桉	0.9	0.29	8	5	P	P	L	L	N		R	
4120	對葉榕	0.4	0.13	5	4	P	P	L	L	N		R	
4121	對葉榕	0.4	0.13	5	4	P	P	L	L	N		R	
4122	油桐	0.42	0.13	5	4	P	P	L	L	N		R	
4123	對葉榕	0.5	0.16	5	5	M	P	H	L	N	Mult-stems, Vines	R	
4124	鴨腳木	0.45	0.14	5	4	M	M	H	M	T	Mult-Stems	R	
4125	木棉	0.5	0.16	7	4	M	M	M	M	T	Forked	R	
4126	對葉榕	0.42	0.13	5	4	M	M	H	L	T		R	
4127	對葉榕	0.42	0.13	5	4	M	P	H	L	T		R	
4128	對葉榕	0.42	0.13	5	4	M	P	H	L	T		R	
4136	苦楝	0.64	0.20	5	5	M	P	H	L	N	Leaning	R	
4182	青果榕	0.38	0.12	5	4	M	P	H	M	T		R	
4184	對葉榕	0.42	0.13	4	4	P	P	L	L	T		R	
4185	青果榕	0.38	0.12	4	5	M	P	H	L	T		R	
4186	對葉榕	0.46	0.15	5	4	M	P	H	L	T	Mult-stems, Vines	R	
4195	對葉榕	0.44	0.14	5	5	M	M	L	M	T	Vine	T	
4196	對葉榕	0.44	0.14	5	4	M	M	H	M	T	Partial Branch Decay	T	
4197	鴨腳木	0.47	0.15	5	4	M	G	H	M	T		R	
4198	對葉榕	0.45	0.14	5	4	M	M	H	L	T	Forked	R	

Appendix C - Tree Schedule

(i)		(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	(xi)	(xii)	(xiii)	
TREE NO	**中文名**	**TRUNK GIRTH (measured about 1m above ground) (m)**	**TRUNK DIAMETER (measured about 1m above ground) (m)**	**OVERALL HEIGHT (m)**	**CROWN SPREAD (m)**	**HEALTH G:Good; M:Medium; P:Poor**	**FORM G:Good; M:Medium; P:Poor**	**SURVIVAL RATE AFTER TRANSPLANT H:High; M:Medium; L:Low**	**AMENITY VALUE H:High; M:Medium; L:Low**	**TECHNICAL FEASIBILITY T:Transplantable; N:Non-transplantable**	**REMARKS**	**ArchSD PRELIMINARY SUGGESTION R:Retain; T:Transplant; F:Fell; ?: Retain/Fell**	**JUSTIFICATION**
4199	對葉榕	0.44	0.14	5	4	M	M	H	L	T	Forked	R	
4200	對葉榕	0.42	0.13	4	4	M	P	H	L	T	Mult-stems, Vines, Leaning	R	
4201	死樹	0.53	0.17	6	4							R	
4202	油桐	0.45	0.14	5	4	M	M	H	M	T	Vines	R	
4210	對葉榕	0.38	0.12	5	4	M	M	H	L	T		R	
4211	對葉榕	0.35	0.11	4	4	M	P	L	L	T	Leaning, Vines	F	Poor form which lead to low amenity value. Besides, the tree is unbalanced. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor formed tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4212	對葉榕	0.35	0.11	4	4	M	P	H	L	T	Leaning, Vines	R	
4213	青果榕	0.35	0.11	5	4	M	M	H	M	T		R	
4214	土沉香	0.4	0.13	6	4	G	M	M	M	T	Vines, with conservation value	R	see column XI
4215	對葉榕	0.36	0.11	5	4	P	P	L	L	T		R	
4216	對葉榕	0.36	0.11	5	4	M	M	H	L	T	Vines	R	
4217	對葉榕	0.38	0.12	4	4	M	M	H	L	T	Forked, Vines	R	
4218	鴨腳木	0.36	0.11	5	4	M	P	H	L	T		R	
4219	浙江潤楠	0.42	0.13	5	4	M	M	L	M	N		R	
4220	對葉榕	0.38	0.12	5	4	M	P	H	L	T		R	
4221	對葉榕	0.38	0.12	5	4	M	M	H	M	T	Vine, Fork	T	
4222	對葉榕	0.38	0.12	5	4	P	M	L	L	T	Broken branch, Vine, Termite attack	F	Poor health : poor health will lead to low transplantation survival rate.
4223	鴨腳木	0.38	0.12	5	4	M	P	H	L	T		R	
4224	厚葉算盤子	0.38	0.12	5	4	M	P	M	L	T		R	
4225	榕屬	0.38	0.12	5	4	G	M	M	M	T	Vines	R	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4226	榕屬	0.43	0.14	6	4	G	M	M	M	T		R	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4235	鴨腳木	0.36	0.11	5	4	M	P	H	L	T	Forked, Vines	R	
4243	對葉榕	0.45	0.14	5	5	M	P	H	L	T		R	
4244	榕屬	0.55	0.18	6	5	M	M	M	M	T		R	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4245	细葉桉	0.43	0.14	7	4	M	M	L	M	T	Vine, Broken branch	T	
4246	紅膠木	0.58	0.18	7	5	M	M	L	M	T		T	
4247	對葉榕	0.36	0.11	4	4	P	P	L	L	T	Heavy vine, unbalance form	F	Poor health : poor health will lead to low transplantation survival rate.
4248	對葉榕	0.43	0.14	5	5	M	P	L	L	T	Bending truck, Unbalance form, Vines	F	Poor form which lead to low amenity value. Besides, the tree is unbalanced. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4249	對葉榕	0.53	0.17	5	5	M	P	L	L	T	Bending truck, Unbalance form, Vines	F	Poor form which lead to low amenity value. Besides, the tree is unbalanced. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4250	對葉榕	0.45	0.14	5	5	M	P	L	L	T	Mult-stems, Vines, Unbalance form	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4251	對葉榕	0.43	0.14	4	4	M	P	L	L	T	Mult-stems, Vines, Unbalance form	F	Poor form which lead to low amenity value. Besides, the tree crown is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.

Appendix C - Tree Schedule

(i)		(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	(xi)	(xii)	(xiii)	
TREE NO	**中文名**	**TRUNK GIRTH (measured about 1m above ground) (m)**	**TRUNK DIAMETER (measured about 1m above ground) (m)**	**OVERALL HEIGHT (m)**	**CROWN SPREAD (m)**	**HEALTH G:Good; M:Medium; P:Poor**	**FORM G:Good; M:Medium; P:Poor**	**SURVIVAL RATE AFTER TRANSPLANT H:High; M:Medium; L:Low**	**AMENITY VALUE H:High; M:Medium; L:Low**	**TECHNICAL FEASIBILITY T:Transplantable; N:Non-transplantable**	**REMARKS**	**ArchSD PRELIMINARY SUGGESTION R:Retain; T:Transplant; F:Fell; ?: Retain/Fell**	**JUSTIFICATION**
4252	青果榕	0.57	0.18	5	4	M	P	L	L	T	Vines, Unbalance form	F	Poor form which lead to low amenity value. Besides, the tree crown is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4253	榕屬	0.86	0.27	7	6	M	M	M	M	T	Vines	T	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4254	木棉	1.15	0.37	8	6	M	M	M	M	T		T	
4255	死樹	0.45	0.14	5	4							F	
4256	鴨腳木	0.38	0.12	5	5	M	M	H	M	T	Forked	T	
4257	死樹	0.53	0.17	6	4							F	
4258	陰香	0.64	0.20	5	4	M	M	L	M	T	Vines	T	
4259	血桐	0.48	0.15	5	5	M	M	H	M	T	Purned, Multistem	T	
4260	對葉榕	0.62	0.20	4	4	M	P	L	L	T	Partial Branch Decay, unbalance form	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4261	鴨腳木	0.41	0.13	4	3	M	M	H	M	T	Forked	T	
4262	榕屬	0.72	0.23	7	5	M	M	M	M	N	Forked, Vines	T	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4263	對葉榕	0.64	0.20	5	5	P	P	L	L	T	Heavy vine	F	Poor health : poor health will lead to low transplantation survival rate.
4264	死樹	1.61	0.51	12	10							F	
4265	榕屬	0.85	0.27	12	7	P	M	M	M	N	Cavity on trunk, Broken Branches, Vine	F	Poor health : poor health will lead to low transplantation survival rate.
4266	榕屬	1.6	0.51	12	8	P	P	L	L	N	Termites growing on trunk, Bending truck, Vine	F	Poor health : poor health will lead to low transplantation survival rate.
4267	對葉榕	0.45	0.14	5	4	P	P	L	L	T	Sparse crown, Partial branch decay, Fork, Unbalance form	F	Poor health : poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4268	鴨腳木	0.35	0.11	5	4	P	P	L	L	T	Heavy Vines, Unbalance form	F	Poor health : poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. It may need heavy pruning during transplantation that will led to low transplantation survival rate. Moreover, the operation of the transplantation for poor form tree is difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4269	對葉榕	0.43	0.14	5	4	M	P	L	L	T	Mult-stems, Partial Branch Decay, Unbalance form	F	Poor form which lead to low amenity value. Besides, the tree form is unbalance. It may need heavy pruning after transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4270	對葉榕	0.44	0.14	5	5	M	P	L	L	T	Mult-stems, Partial Branch Decay, Bending truck	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4271	死樹	0.38	0.12	4	4							F	
4272	對葉榕	0.52	0.17	4	4	P	P	L	L	T	Heavy Vines, Bending truck	F	Poor health : poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be
4273	對葉榕	0.33	0.11	4	4	M	M	H	M	T	Forked	T	
4274	對葉榕	0.56	0.18	5	4	M	M	H	M	T	Multistem	T	
4275	榕屬	1.1	0.35	9	7	P	P	L	L	N	Forked, Partial Branch Decay, Unbalance form, Termites attack	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult.
4276	死樹	0.52	0.17	4	4							F	

Appendix C - Tree Schedule

(i)		(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	(xi)	(xii)	(xiii)	
TREE NO	**中文名**	**TRUNK GIRTH (measured about 1m above ground) (m)**	**TRUNK DIAMETER (measured about 1m above ground) (m)**	**OVERALL HEIGHT (m)**	**CROWN SPREAD (m)**	**HEALTH G:Good; M:Medium; P:Poor**	**FORM G:Good; M:Medium; P:Poor**	**SURVIVAL RATE AFTER TRANSPLANT H:High; M:Medium; L:Low**	**AMENITY VALUE H:High; M:Medium; L:Low**	**TECHNICAL FEASIBILITY T:Transplantable; N:Non-transplantable**	**REMARKS**	**ArchSD PRELIMINARY SUGGESTION R:Retain; T:Transplant; F:Fell; ?: Retain/Fell**	**JUSTIFICATION**
4277	榕屬	1.04	0.33	8	6	P	M	L	L	N	Termites growing on trunk, Vines, Sparse crown	F	Poor health : poor health will lead to low transplantation survival rate.
4278	鐵冬青	0.52	0.17	5	4	M	M	M	M	T		R	
4279	榕屬	1.85	0.59	13	10	G	G	L	H	N		R	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4280	榕屬	0.43	0.14	9	5	M	M	M	M	T	Forked, Vines	R	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4281	榕屬	2.8	0.89	11	10	P	M	M	H	N	Forked, No leave, Termites attack	F	Poor health : poor health will lead to low transplantation survival rate.
4282	榕屬	0.49	0.16	6	4	M	M	M	M	T		T	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4283	朴樹	0.52	0.17	4	4	M	M	M	M	T		T	
4284	對葉榕	0.73	0.23	5	5	M	M	H	M	T	Forked	T	
4285	黃牛木	0.46	0.15	5	4	M	M	M	L	N	Forked, Partial Branch Decay	T	
4286	土沉香	0.61	0.19	4	3	M	M	M	H	T	with conservation value	T	see XI
4287	鴨腳木	0.48	0.15	5	3	M	M	H	M	T		T	
4288	朴樹	0.59	0.19	6	4	M	M	M	M	T	Forked	T	
4289	死樹	1.34	0.43	8	4							F	
4290	苦楝	0.63	0.20	8	6	M	M	H	M	T		R	
4291	對葉榕	0.52	0.17	5	5	M	P	H	L	T	Mult-stems, Leaning	R	
4292	青果榕	0.4	0.13	5	5	M	M	H	M	T	Forked	R	
4293	對葉榕	0.53	0.17	5	5	M	M	H	M	T	Mult-stems, Vines	R	
4304	細葉桉	0.5	0.16	6	4	M	M	L	M	N	Leaning	R	
4502	榕屬	0.38	0.12	6	3	P	P	L	L	N	Partial Branch Decay	R	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4503	油桐	0.76	0.24	7	4	M	M	H	M	T	Vines	R	
4507	榕屬	0.86	0.27	7	5	P	P	L	L	N	Partial Branch Decay, Leaning	R	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4508	榕屬	0.58	0.18	7	4	P	P	L	L	N	Partial Branch Decay	R	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4575	對葉榕	0.62	0.20	8	3	M	P	L	L	T	Heavy vines, Forked, Unbalance formm Broken branch	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site
4576	對葉榕	0.32	0.10	6	3	M	M	H	L	T	Vines, Forked	T	
4577	對葉榕	0.45	0.14	7	4	P	P	L	L	T	Vines, Forked	F	Poor health : poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be
4578	死樹	1.92	0.61	13	7					T		F	
4579	台灣相思	1.97	0.63	15	8	M	P	L	L	N	Partial branch decay, Bending truck, Fork, Vine	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult.
4580	石栗	0.68	0.22	9	5	M	M	M	M	N	Crown fuse with other tree	T	--
4581	台灣相思	1.32	0.42	9	4	P	P	L	L	N	Vines, Partial branch decay, Bending truck, Crown fuse with other tree	F	Poor health : poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult.
4582	台灣相思	0.8	0.25	6	4	M	M	L	L	N	Vines, Partial branch decay	T	
4583	石栗	0.89	0.28	8	4	M	M	M	L	N	Bending truck, Crown fuse with other tree	T	--
4584	假蘋婆	0.34	0.11	4	4	P	M	L	L	T	Heavy vines, Branch decay	F	Poor health indicated by heavy vines and branch decay : poor health will lead to low transplantation survival rate.

Appendix C - Tree Schedule

(i)		(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	(xi)	(xii)	(xiii)	
TREE NO	**中文名**	**TRUNK GIRTH (measured about 1m above ground) (m)**	**TRUNK DIAMETER (measured about 1m above ground) (m)**	**OVERALL HEIGHT (m)**	**CROWN SPREAD (m)**	**HEALTH G:Good; M:Medium; P:Poor**	**FORM G:Good; M:Medium; P:Poor**	**SURVIVAL RATE AFTER TRANSPLANT H:High; M:Medium; L:Low**	**AMENITY VALUE H:High; M:Medium; L:Low**	**TECHNICAL FEASIBILITY T:Transplantable; N:Non-transplantable**	**REMARKS**	**ArchSD PRELIMINARY SUGGESTION R:Retain; T:Transplant; F:Fell; ?: Retain/Fell**	**JUSTIFICATION**
4621	楝屬	1.98	0.63	16	7	M	M	M	H	N	Forked	T	Will try best endeavour to transplant this tree from a preservation point of view
4622	楝屬	0.68	0.22	7	4	M	M	M	M	N	Forked	T	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4623	楝屬	1.67	0.53	13	6	M	M	M	M	N	Vines	T	Will try best endeavour to transplant this tree from a preservation point of view
4624	楝屬	0.58	0.18	6	3	M	P	M	L	N	Vines	T	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4625	楝屬	0.56	0.18	10	13	M	M	M	M	N	Vines	T	Will try best endeavour to transplant this tree from a preservation point of view
4626	楝屬	2.1	0.67	13	7	M	M	M	H	N	Vines	T	Will try best endeavour to transplant this tree from a preservation point of view
4627	楝屬	0.38	0.12	7	4	M	P	L	L	N	Vines, Partial branch decay, bending truck	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4628	對葉榕	0.58	0.18	5	5	P	P	L	L	N	vines, Partial branch decay, Unbalance form, Multistem, Crown fuse with other tree	F	Poor health : poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be
4629	對葉榕	0.36	0.11	5	4	M	M	H	L	N	vines, Partial branch decay, tree crown fused with other tree	T	--
4630	台灣相思	2.2	0.70	15	4	P	P	L	L	N	Partial Branch Decay, Leaning, Fork, Vine	F	Poor health : poor health will lead to low transplantation survival rate.
4631	台灣相思	0.57	0.18	7	5	P	P	L	L	N	Partial Branch Decay, Leaning, Broken branch	F	Poor health : poor health will lead to low transplantation survival rate.
4632	假柿樹	0.36	0.11	6	3	M	M	L	L	N	vines, Partial branch decay	F	This species generally poor in transplantation survival rate.
4633	對葉榕	0.54	0.17	6	4	P	P	L	L	N	vines, Partial branch decay, Fork, Unbalance form	F	Poor health : poor health will lead to low transplantation survival rate.
4634	對葉榕	0.34	0.11	6	4	P	M	L	L	N	Heavy vines	F	Poor health : poor health will lead to low transplantation survival rate.
4635	青果榕	0.56	0.18	6	3	P	M	L	L	N	Heavy vines	F	Poor health due to heavy vines : poor health will lead to low transplantation survival rate.
4636	對葉榕	0.56	0.18	6	4	M	P	L	L	N	vines, Partial branch decay, Multistem, Leaning, Broken branch, Crown fuse with other tree, unbalance crown	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be transplanted.
4637	對葉榕	0.58	0.18	6	3	P	P	L	L	N	Heavy vines, Partial branch decay, Bending truck, Crown fuse with other tree	F	Poor health : poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be
4638	對葉榕	1.01	0.32	6	3	M	P	L	L	N	vines, Partial branch decay, Leaning, Crown fuse with other tree	F	Poor form which lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site
4694	楝屬	1.45	0.46	13	6	M	M	L	M	N	Forked	R	This tree is large. It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4696	楝屬	1.67	0.53	13	6	M	M	L	M	N	Forked	R	This tree is large. It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4697	楝屬	1.87	0.60	14	6	M	M	L	H	N	Forked	R	This tree is large. It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4698	楝屬	0.41	0.13	4	3	M	M	M	M	T	Partial branch decay	T	It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4699	楝屬	1.57	0.50	13	8	M	M	L	M	N	Partial branch decay	R	This tree is large. It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.

Appendix C - Tree Schedule

(i)		(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	(xi)	(xii)	(xiii)	
TREE NO	**中文名**	**TRUNK GIRTH (measured about 1m above ground) (m)**	**TRUNK DIAMETER (measured about 1m above ground) (m)**	**OVERALL HEIGHT (m)**	**CROWN SPREAD (m)**	**HEALTH G:Good; M:Medium; P:Poor**	**FORM G:Good; M:Medium; P:Poor**	**SURVIVAL RATE AFTER TRANSPLANT H:High; M:Medium; L:Low**	**AMENITY VALUE H:High; M:Medium; L:Low**	**TECHNICAL FEASIBILITY T:Transplantable; N:Non-transplantable**	**REMARKS**	**ArchSD PRELIMINARY SUGGESTION R:Retain; T:Transplant; F:Fell; ?: Retain/Fell**	**JUSTIFICATION**
4700	餘甘子	0.38	0.12	6	4	P	P	L	L	N	Vines, Multistem, Unbalance form	F	Poor health : poor health will lead to low transplantation survival rate. Poor form which also lead to low amenity value. Besides, the tree is unbalance. It may need heavy pruning during transplantation that will affect its transplantation survival rate. Moreover, the operation of the transplantion for poor form tree is rather difficult. The tree form of this tree is poor which leads to poor amenity value. It will reduce the overall amenity value of the receptor site should it be
4701	楮屬	1.48	0.47	7	4	M	M	L	M	N		R	This tree is large. It was unable to identify the tree to species level since it is not the flowering season of the tree at the time of the survey. Nevertheless, the tree was not recorded elsewhere in Hong Kong according to the available information and was observed to be a cultivated species.
4702	對葉榕	0.48	0.15	6	5	M	P	H	L	N	Vines	R	