

Annex G

Tree Survey Data

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G1 TREE ASSESSMENT

G1.1 PURPOSE OF THE ASSESSMENT

This *Annex* presents the findings of the individual tree surveys conducted within the Development Site and within the Construction Works Boundary of the Sha Lo Tung Road Improvement. A separate tree survey and assessment report will be submitted for the tree felling application during the detailed design stage.

G1.2 METHODOLOGY

For the purpose of the Tree Surveys within the Development Site and Sha Lo Tung Road, the guidelines from Building Department Practice Note No. 267, AFCD nature Conservation Practice Note 02/2003 "Measurement of Diameter at Breast Height", ETWB Technical Circular No. 3/2006 and Lands Department Practice Note No. 7/2007 have been referred to since there is a mixture of private land and unleased government land. The conservation status of the plant species is referred to the *Forest and Countryside Ordinance* (Cap 96), the International Union for Conservation of Nature and Natural Resources (IUCN) Red List and the China Plant Red Data Book. A plant is considered as a tree if its girth (circumference of the trunk) measures 300 mm (95 mm DBH) or more at a height of 1300 mm above ground level. The tree survey identifies the following attributes of trees:

- Species of plant including the botanical name and common Name;
- Location;
- Height;
- Crown spread;
- Trunk diameter and circumference (measured 1.3 metre from the ground);
- Tree form;
- Health condition;
- Amenity value;
- Survival rate after transplantation;
- Conflict with development;
- Proposed treatment; and
- Brief description and remarks.

The above information on tree attributes of the Development Site and Sha Lo Tung Road is presented in a Tree Survey Schedule (*Appendices G-1 and G-2*), with tree numbers referring to the number marked on the tree survey plan (*Appendices G-3 and G-4*), as well as to the photographic records of individual

trees in *Appendices G-5 and G-6* respectively. The details of the parameters assessed (presented in the Tree Survey Schedule) are presented in *Table G1*.

Table G1 *Parameters Assessed and Presented in the Tree Survey Schedule*

Item	Column in <i>Appendices G1 and G-2</i>	Details
Tree number	A	An identification number given to each individual tree.
Species	B	Botanical Name and Common Name.
Co-ordinates of the trees	C & D	Northing and Easting coordinates of the trees in Hong Kong Grid.
Trunk diameter and Trunk circumference	E & F	In meters, measured with 3 m measuring tape at 1.3 m above ground level and computing the trunk circumference by assuming the cross section of trunk is circular. For details refer to the AFCD Nature Conservation Practice Note No. 02/2003.
Height	G	In metres, estimated from ground level to the crown of the tree.
Crown spread	H	In metres, estimated the distance between the most far away branches at the top of the tree.
Tree form	I	Graded as Good (G), Fair (F) or Poor (P).
Health condition	J	Graded as Good (G), Fair (F) or Poor (P).
Amenity value	K	Graded as High (H), Medium (M) or Low (L).
Survival rate after transplantation	L	Graded as High (H), Medium (M) or Low (L).
Conflict with development	M	Stated as "Yes-Buildings", "Yes-Road" or "No" for the Appendix G-1 and "Partially-Soil Nailing", "Yes-New Road Alignment/Cut Slope" or "No" for Appendix G-2
Proposed Treatment	N	Stated as either Retain, Fell or Transplant.
Brief comments and description	O	Brief description on tree characteristics such as insect and fungi infection on trunk etc to give more detailed information on the tree.

The Leisure and Cultural Services Department (LSCD), Agriculture, Fisheries and Conservation Department (AFCD) and Housing Department have identified some 500 Old and Valuable Trees (OVTs) on unleased Government land within built-up areas or tourist attractive spots in village areas. Built-up areas include both metro and new town areas but excluding country parks. The criteria used to define whether a tree is an OVT or not, are tree of large size, tree precious or rare species, tree of particularly old age, tree of cultural, historical or memorable significance and tree of outstanding form. Further details regarding identified OVTs can be found on the LSCD website at <http://oovt.lcsd.gov.hk/oovt/intro.jsp?lang=en>.

Aside from the assessment of tree form, health condition and amenity value, all of the criteria listed above are objective measurements (physical characteristic of the tree). The assessment of tree form, health and amenity

value require specific horticultural assessment and the criteria are listed in the following sections.

G1.2.1 *Assessment of Tree Form*

With consideration to the degree of balance, branching and the standard form of the species, the value of the tree form is summarized in *Table G2*.

Table G2 *Assessment Criteria for Tree Form*

Parameter	Category	Criteria
Tree form	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 general balanced form and compensated by loss of branches or 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.

G1.2.2 *Assessment of Health*

With consideration to the overall condition of the tree foliage, branches and trunk, health conditions of a tree are categorized according to the definitions presented in *Table G3*.

Table G3 *Assessment Criteria for Health*

Parameter	Category	Criteria
Health	Good	Tree with a low incidence of the less serious features (ie damage and infection) and a high chance of a fast recovery from such feature.
	Fair	Tree with a higher incidence of the less serious features (ie damage and infection) and a medium chance of recovery.
	Poor	Trees with more serious health features (ie damage and infection) and with low chance of recovery, even with remedial measures or, is dead.

G1.2.3 *Assessment of Amenity Value*

Amenity value is determined with reference to the size and maturity of the trees, tree form, health condition, scarcity, rarity, ecology and wildlife value, function, and unique characteristics of the individual tree. The definitions of amenity value of a tree are presented in *Table G4*.

Table G4 *Assessment Criteria for Amenity Value*

Parameter	Category	Criteria
Amenity value	High	Rare or protected species, fung shui significance or high visual impact with good health condition and form.
	Medium	Rare or protected species, fung shui significance or high visual impact with poor health condition and form. Common species with average health, medium condition and acceptable form.
	Low	Little or non-functional common species with poor health condition and poor form.

G1.2.4 *Survival Rate after Transplantation*

With consideration of overall condition of tree size, age, health condition, site condition (whether the substratum is soil or rock), branching condition and growth rate, survival rates after transplantation are categorized according to the definitions presented in *Table G5*.

Table G5 *Assessment Criteria for Survival Rate after Transplantation*

Parameter	Category	Criteria
Survival rate after transplantation	High	Tree in healthy condition, with optimal site condition for rootball formation and high chance of a fast recovery from transplantation.
	Medium	Tree with a higher incidence of the less serious features (ie damage and infection), high chance of complete rootball formation and a medium chance of recovery.
	Low	Trees with more serious health features (ie damage and infection), low chance of complete rootball formation, old in age and with low chance of recovery, even with remedial measures.

G1.2.5 *Conflict with the Development*

The location of the trees within the boundary of the Construction Works may be in conflict with the proposed construction works. This is highlighted for each identified tree in *Appendices G-3*.

G1.2.6 *Recommendation for Tree Treatment (Proposed Treatment)*

In general, the following definitions are followed with regard to the recommendations for the treatment of each tree:

G1.2.7 *Retain*

Trees outside the construction works boundary or of overall good condition are recommended to be retained and will be protected during construction. The feasibility of retaining a tree has been considered with regard to the following:

- In overall good condition including medium amenity value, in good tree form or native species, etc;
- Potential damage to the trees as a result of the work;
- Special contribution to maintain the existing ground; and
- Conflict between tree roots and slope stabilization method.

G1.2.8 *Transplant*

Trees with high amenity value are recommended to be transplanted if they cannot be retained. Trees approved to be transplanted will be relocated to a suitable location before the commencement of the construction work according to approval conditions of Government Departments.

In situations where it is not practical or feasible to retain the tree, then trees are considered for transplantation. The assessment of transplanting trees is based on the following information:

- Rarity of the species or protected by Hong Kong laws;
- Distinctiveness – trees with high amenity value and high local importance eg fung shui;
- Condition of tree – tree with balanced form, good health and high amenity value;
- Maturity – younger trees have higher survival rate than mature ones;
- Species characteristics – different tree species have different rates of survival after transplantation;
- Rootball feasibility – tree growing on loose rocky subbase/slope or adjacent to important utility will not be considered; and
- Access – heavy machinery may be required to lift up the tree. Steep slope and rocky terrain may make the operation impossible.

G1.2.9 *Fell*

Trees in conflict with the proposed development will be felled. The guidance and criteria for the proposed felling of trees are:

- No irreplaceable rare tree species involved;
- Felling of trees would not cause a serious environmental impact;
- The location of the tree is in conflict with the major development;
- A genuine development or traffic need to fell exists, which cannot be reasonably overcome;
- Compensatory planting/replanting to Government satisfaction in all tree felling cases;
- The tree is not unusually large or a fine example of its type; and
- The tree is in poor condition.

G1.3 *RESULTS OF TREE SURVEY*

G1.3.1 *Development Site*

The tree surveys within the Tree Survey Boundary including the whole Development Site were carried out during January, February and August 2006, February 2007, June and July 2009. A detailed description of each tree is given in the Tree Survey Schedule in *Appendix G-1* and the locations of each

individual tree within the site boundary are shown in Tree Survey Plan (Appendix G-3), whilst photographic records of individual trees are shown in Appendix G-5.

A total of 499 trees were recorded during the tree survey, in which 188 trees recorded within the boundary of the Development Site. It should be noted that the total number of trees included a section of Sha Lo Tung Road (approximately 350 m) located within the Development Site. The tree species were dominated by native fast growing tree species *Schima superba* accompanied by a few native tree species such as *Schefflera heptaphylla*, *Castanopsis fissa* and *Ilex ficoidea* (Appendix G-1). The relative abundance of each tree species is summarized in Table G6.

Table G6 *The Relative Abundance of Recorded Tree Species during Tree Survey*

Species	Origin	Status in Hong Kong	Total Number of Individuals within the Tree Survey Boundary
<i>Schima superba</i>	Native	Common	256
<i>Schefflera heptaphylla</i>	Native	Very common	61
<i>Ilex ficoidea</i>	Native	Common	28
<i>Castanopsis fissa</i>	Native	Common	21
<i>Ficus hispida</i>	Native	Very common	12
<i>Acronychia pedunculata</i>	Native	Very common	11
<i>Machilus chinensis</i>	Native	Common	10
<i>Symplocos cochinchinensis var. laurina</i>	Native	Common	9
<i>Glochidion hirsutum</i>	Native	Common	8
<i>Phyllanthus emblica</i>	Native	Very common	5
<i>Glochidion lanceolarium</i>	Native	Common	5
<i>Sterculia lanceolata</i>	Native	Very common	5
<i>Alangium chinense</i>	Native	Common	3
<i>Rhus succedanea</i>	Native	Very common	4
<i>Syzygium championii</i>	Native	Very common	4
<i>Aporosa dioica</i>	Native	Very common	3
<i>Acacia confusa</i>	Exotic	Very common	2
<i>Carica papaya</i>	Exotic	Common	2
<i>Choerospondias axillaris</i>	Native	Common	2
<i>Cinnamomum camphora</i>	Native	Very common	2
<i>Ficus variegata</i>	Native	Very common	2
<i>Glochidion wrightii</i>	Native	Common	2
<i>Litsea glutinosa</i>	Native	Very common	2
<i>Ormosia pachycarpa</i>	Native	Restricted	2
<i>Ormosia semicastrata</i>	Native	Common	2
<i>Viburnum odoratissimum</i>	Native	Common	2
<i>Bridelia tomentosa</i>	Native	Very common	1
<i>Celtis sinensis</i>	Native	Common	1
<i>Cryptocarya chinensis</i>	Native	Common	1
<i>Ficus virens</i>	Native	Very common	1
<i>Garcinia oblongifolia</i>	Native	Common	1
<i>Glochidion puberum</i>	Native	Common	1

Species	Origin	Status in Hong Kong	Total Number of Individuals within the Tree Survey Boundary
<i>Liquidambar formosana</i>	Native	Very common	1
<i>Melaleuca quinquenervia</i>	Exotic	Very common	1
<i>Musa x paradisiaca</i>	Exotic	Common	1
<i>Zanthoxylum myriacanthum</i>	Native	Common	1
Dead Tree			24
		Total	499

Most of the trees are native tree species of secondary woodland in a mature successional stage. None of the surveyed trees were registered as an Old and Valuable Tree (OVT) or potentially registrable as old and valuable trees (Potentially Registrable Trees) or as protected by law or rare or endangered tree species. All the tree species are common or very common in Hong Kong except *Ormosia pachycarpa* which is restricted, listed in the 'Rare and Precious Plants of Hong Kong' and considered as tree species of conservation interest. All of the trees are between 2 and 15 metres in height, of average 8 meters, whilst crown spread was on average 5 meters. Some of the tree species especially *Schima superba*, *Schefflera heptaphylla*, *Ilex ficoidea* and *Castanopsis fissa* have reached maturity and they are of medium to high in amenity value. Most of the trees are generally in healthy condition but overcrowded so that the tree forms are poor to fair. All of the identified trees would have medium to low survival rate after transplantation as most are located in an area of steep slope such that there are technical difficulties to form a complete rootball for transplantation. The understory was relatively bare with some climbers and shrubs such as *Litsea rotundifolia*, *Psychotria rubra*, *Ficus microcarpa* and *Gnetum luofuense*.

G1.3.2 Road Improvement Works

The tree survey within Sha Lo Tung Road was carried out during March, April and December 2007, January 2008, June and July 2009. A detailed description of each tree is given in the Tree Survey Schedule in *Appendix G-2* and the locations of each individual tree within the site boundary are shown in Tree Survey Plan (*Appendix G-4*), whilst photographic records of individual trees are shown in *Appendix G-6*.

A total of 673 trees were recorded within the boundary of the Sha Lo Tung Road Improvement during the tree survey. The tree species were dominated by native fast growing tree species *Schima superba* accompanied by a few native tree species such as *Schefflera heptaphylla*, *Garcinia oblongifolia* and *Cinnamomum camphora* (*Appendix G-2*). The relative abundance of each tree species is summarized in *Table G7*.

Table G7 **The Relative Abundance of Recorded Tree species within the boundary of Sha Lo Tung Road**

Species	Origin	Status in Hong Kong	Total Number of Individuals
<i>Schima superba</i>	Native	Common	416
<i>Schefflera heptaphylla</i>	Native	Very common	45
<i>Acacia confusa</i>	Exotic	Very common	23
<i>Aquilaria sinensis</i>	Native	Protected	20
<i>Garcinia oblongifolia</i>	Native	Common	20
<i>Cinnamomum camphora</i>	Native	Very common	19
<i>Pinus elliottii</i>	Exotic	Common	15
<i>Endospermum chinense</i>	Native	Restricted	10
<i>Alangium chinense</i>	Native	Common	8
<i>Acronychia pedunculata</i>	Native	Very common	7
<i>Machilus breviflora</i>	Native	Common	8
<i>Aporosa dioica</i>	Native	Very common	6
<i>Lophostemon confertus</i>	Exotic	Common	6
<i>Canthium dicoccum</i>	Native	Common	5
<i>Phyllanthus emblica</i>	Native	Very common	5
<i>Celtis sinensis</i>	Native	Common	5
<i>Ficus variegata</i>	Native	Very common	4
<i>Ficus hispida</i>	Native	Very common	3
<i>Bridelia tomentosa</i>	Native	Very common	3
<i>Leucaena leucocephala</i>	Exotic	Very common	3
<i>Artocarpus styracifolius</i>	Native	Restricted	2
<i>Cassia fistula</i>	Exotic	Common	2
<i>Cerbera manghas</i>	Native	Common	2
<i>Ficus microcarpa</i>	Native	Very common	2
<i>Glochidion macrophylla</i>	Native	Common	2
<i>Glochidion zeylanicum</i>	Native	Common	2
<i>Litsea cubeba</i>	Native	Common	2
<i>Macaranga tanarius</i>	Native	Very common	2
<i>Mallotus paniculatus</i>	Native	Common	2
<i>Melia azedarach</i>	Exotic	Common	2
<i>Syzygium levinei</i>	Native	Common	2
<i>Viburnum odoratissimum</i>	Native	Common	2
<i>Acacia mangium</i>	Exotic	Common	1
<i>Archidendron clypearia</i>	Native	Common	1
<i>Casuarina equisetifolia</i>	Exotic	Very common	1
<i>Dimocarpus longan</i>	Exotic	Common	1
<i>Helicia cochinchinensis</i>	Native	Common	1
<i>Microcos paniculata</i>	Native	Common	1
<i>Mussaenda pubescens</i>	Native	Common	1
<i>Rhus succedanea</i>	Native	Very Common	1
<i>Scolopia chinensis</i>	Native	Common	1
<i>Syzygium hancei</i>	Native	Very common	1
<i>Terminalia catappa</i>	Exotic	Very common	1
Dead Tree	-	-	7
Total			673

Most of the trees found in the secondary woodland (approximately over 30 years old) located at the west of Sha Lo Tung Road were native, while those found in the plantation located at the east of Sha Lo Tung Road were mainly exotic. Climbers were found smothering some of the trees, especially in the secondary woodland, which resulted in poor tree form and/or health condition of the affected trees. Most of the native tree species especially *Schima superba* and *Cinnamomum camphora* have reached maturity. Some of them showed poor tree form due to overcrowding impeding their growth. The understorey of secondary woodland was densely occupied by some native shrubs species including *Litsea rotundifolia* and *Psychotria rubra*.

None of the surveyed trees were registered as an Old and Valuable Tree (OVT) or potentially registrable as old and valuable trees (Potentially Registrable Trees) or as protected by law in Hong Kong. No rare or endangered tree species were recorded except a tree species of conservation interest, Incense Tree *Aquilaria sinensis*, which is protected in the People's Republic of China (PRC). All of the trees were between 1.5 and 18 metres in height, of average 9 meters, whilst crown spread was on average 5 meters.

The survival rate of surveyed trees after transplantation, in particular the native tree species, is expected to be low due to the steep terrain of the site, which may result in difficulties to form a complete rootball during transplantation.

G1.4 ***PROPOSED TREATMENT TO THE EXISTING TREES (TREE FELLING PROPOSAL)***

G1.4.1 ***Development Site***

Efforts have been made by the Project Team to minimize the number of trees to be disturbed by the development through the consideration of modifications to the Master Layout Plan (details refer to *Section 3*), which are summarised as follows:

- Provision of a minimum additional 20 m wide non-building buffer from the Sha Lo Tung SSSI to preserve the existing trees in the secondary woodland;
- Maximising the utilisation of the existing profile and natural topography so as to minimize the disturbance to existing trees by construction runoff and vegetation removal;
- Location of facilities away from the secondary woodlands within Sha Lo Tung SSSI and stream, so as to minimise the disturbance to existing trees;
- Proposed Master Layout Plan with the least impacts towards the existing trees in the secondary woodland (in particularly the mature individuals); and
- Minimising the footprint of the temporary access road within the Development Site.

Big and mature trees have been avoided by relocating the infrastructure within the Development Site. However, there is the unavoidable need for construction of infrastructure within the Development Site. In view of the conflict with the construction work and the rough terrain of the Development Site, the impacted trees within the Development Site are required to be removed through felling or transplantation to non-impacted areas or, where possible, retained on site (*Appendix G-3*). The recommendations on the existing trees within the Development Site as a result of the tree survey are listed in detail in the Tree Survey Schedule and are summarized in *Table G8*.

Table G8 *Proposed Treatment for the Recorded Tree species within the Tree Survey Boundary (Bolded - Hairy Fruited Ormosia Tree Ormosia pachycarpa is considered as Tree Species of Conservation)*

Species	Proposed Treatment		
	Fell	Retain	Transplant
<i>Acacia confusa</i>		2	
<i>Acronychia pedunculata</i>		11	
<i>Alangium chinense</i>		3	
<i>Aporosa dioica</i>	2	1	
<i>Bridelia tomentosa</i>	1		
<i>Carica papaya</i>		2	
<i>Castanopsis fissa</i>		21	
<i>Celtis sinensis</i>		1	
<i>Choerospondias axillaris</i>		2	
<i>Cinnamomum camphora</i>		2	
<i>Cryptocarya chinensis</i>		1	
<i>Ficus hispida</i>	4	8	
<i>Ficus variegata</i>		2	
<i>Ficus virens</i>		1	
<i>Garcinia oblongifolia</i>		1	
<i>Glochidion hirsutum</i>	1	7	
<i>Glochidion lanceolarium</i>	2	3	
<i>Glochidion puberum</i>	1		
<i>Glochidion wrightii</i>	2		
<i>Ilex ficoidea</i>		28	
<i>Liquidamber formosana</i>	1		
<i>Litsea glutinosa</i>		2	
<i>Machilus chinensis</i>		10	
<i>Melaleuca quinquenervia</i>		1	
<i>Musa x paradisiaca</i>		1	
<i>Ormosia pachycarpa</i>		2	
<i>Ormosia semicastrata</i>		2	
<i>Phyllanthus emblica</i>	2	3	
<i>Rhus succedanea</i>	1	3	
<i>Schefflera heptaphylla</i>	3	58	
<i>Schima superba</i>	14	242	
<i>Sterculia lanceolata</i>		5	
<i>Symplocos cochinchinensis var. laurina</i>	1	8	
<i>Syzygium championii</i>		4	

Species	Proposed Treatment		
	Fell	Retain	Transplant
<i>Viburnum odoratissimum</i>		2	
<i>Zanthoxylum myriacanthum</i>		1	
Dead Tree	2	22	
Total	37	462	

Of the total of 499 trees surveyed, 35 (2 dead trees not included) are recommended to be felled while 462 individuals will be retained. The tree species of conservation interest Hairy Fruited Ormosia Tree *Ormosia pachycarpa* is recommended to be retained. Among the 35 trees to be felled, the loss of 10 trees (2 dead trees excluded) are due to the site formation for the development, including the Nature Interpretation Centre, Multi-Cultural Education Retreat cum Columbarium, and the remaining 25 trees are due to the Sha Lo Tung Road Improvement (approximately 350 m) located within the Development Site.

It should be noted that the assessment has taken into account all of the footprint areas required for the construction site formation, not just the Master Layout Plan. All of the trees recommended to be felled were located on slopes where it was technically not feasible to conduct transplantation for formation of complete rootball and ensure the survival rate of transplanted trees. In addition, trees located on slopes were overcrowded so the formation of a rootball of sufficient size (approximately 10 times the trunk DBH) was not feasible and may disturb the roots of other trees in close proximity. None of the trees proposed to be felled within the Development Site are OVTs or of high amenity value. To compensate for the proposed tree felling, the Project will include a compensatory planting proposal to be implemented as shown in the following section.

G1.4.2 Road Improvement Works

Effort has been made by the Project Team to reduce the number of trees to be impacted (details refer to *Section 3*), which is summarised as follows:

- The new vertical road profile will mainly follow the existing profile so as to reduce the disturbance to the existing trees;
- The road would be widened mainly by cutting the eastern uphill slope to avoid the dense trees identified at the west of the road; and,
- Disturbance to existing trees on soil nailing areas along the road will be avoided.

A balance has been made between the preservation of trees and the concern of road safety of Sha Lo Tung Road, taking into consideration the minimum requirement of road width, the need for a pedestrian path and the adequacy of passing bays along the Road. In view of the conflict with the improvement works along Sha Lo Tung Road and the steep slopes at both sides, approximately 301 trees within the new road alignment and cut slope areas may be affected (*Appendix G-4*). It should be noted that a further 219

identified trees are located within the potential soil nailing areas and their impacts from soil nailing work could be avoided after detailed site investigation.

Of the total of 673 trees surveyed, 301 (of which 2 are dead trees) are recommended to be felled while 368 individuals will be retained and four individuals will be transplanted. Among the 301 trees to be felled, all of them were located on slopes where it was technically not feasible to conduct transplantation for formation of complete rootball and ensure the survival rate of transplanted trees. In addition, trees located on slopes were overcrowded so the formation of a rootball of sufficient size (approximately 10 times the trunk DBH) was not feasible and may disturb the roots of other trees in close proximity. None of the trees proposed to be felled within the Sha Lo Tung Road Improvement area are OVTs or of high amenity value. The plant species of conservation interest Incense Tree *Aquilaria sinensis* is either recommended to be retained (16 individuals) or transplanted (4 individuals) to a non-impacted area. To compensate for the proposed tree felling, the Project will include a compensatory planting proposal to be implemented as shown in the following section.

Table G9 Proposed Treatment for the Recorded Tree species along the Sha Lo Tung Road (Bolded - Incense Tree *Aquilaria sinensis* is considered as Tree Species of Conservation)

Species	Proposed Treatment		
	Fell	Retain	Transplant
<i>Acacia confusa</i>	22	1	
<i>Acacia mangium</i>	1		
<i>Acronychia pedunculata</i>	3	4	
<i>Alangium chinense</i>	5	3	
<i>Aporosa dioica</i>	4	2	
<i>Aquilaria sinensis</i>		16	4
<i>Archidendron clypearia</i>		1	
<i>Artocarpus styracifolius</i>		2	
<i>Bridelia tomentosa</i>	3		
<i>Canthium dicoccum</i>	3	2	
<i>Cassia fistula</i>	1	1	
<i>Casuarina equisetifolia</i>	1		
<i>Celtis sinensis</i>	4	1	
<i>Cerbera manghas</i>		2	
<i>Cinnamomum camphora</i>	9	10	
<i>Dimocarpus longan</i>	1		
<i>Endospermum chinense</i>	4	6	
<i>Ficus hispida</i>	1	2	
<i>Ficus microcarpa</i>	2		
<i>Ficus variegata</i>	3	1	
<i>Garcinia oblongifolia</i>	3	17	
<i>Glochidion macrophylla</i>	2		
<i>Glochidion zeylanicum</i>		2	
<i>Helicia cochinchinensis</i>		1	
<i>Leucaena leucocephala</i>		3	
<i>Litsea cubeba</i>	2		

Species	Proposed Treatment		
	Fell	Retain	Transplant
<i>Lophostemon confertus</i>	6		
<i>Macaranga tanarius</i>	1	1	
<i>Machilus breviflora</i>	3	5	
<i>Mallotus paniculatus</i>	2		
<i>Melia azedarach</i>	2		
<i>Microcos paniculata</i>	1		
<i>Mussaenda pubescens</i>	1		
<i>Phyllanthus emblica</i>		5	
<i>Pinus elliotii</i>	15		
<i>Rhus succedanea</i>		1	
<i>Schefflera heptaphylla</i>	21	24	
<i>Schima superba</i>	169	247	
<i>Scolopia chinensis</i>	1		
<i>Syzygium hancei</i>	1		
<i>Syzygium levinei</i>	1	1	
<i>Terminalia catappa</i>	1		
<i>Viburnum odoratissimum</i>		2	
Dead Tree	2	5	
Total	301	368	4

G1.5 COMPENSATORY PLANTING PROPOSAL

G1.5.1 Development Site

The Compensatory Planting Proposal has taken into consideration the immediate greening effect of the disturbed area and proper location of the planting of trees.

Some of the affected trees, such as *Ficus variegata*, *Ficus hispida* and *Acronychia pedunculata*, are native tree species and are not commercially available in the market. Those species are therefore recommended to be replaced by commercially available native trees species including *Celtis sinensis*, *Schefflera heptaphylla*, *Liquidambar formosana* and *Schima superba* for the compensatory planting. In view of loss of native tree species, the loss of 35 trees (within the Development Site, including a section of approximately 350 m of Sha Lo Tung Road) will be compensated on-site by planting native heavy standard size tree at a ratio of minimum 3:1, which shall total 105 heavy standard size trees. The exact number of compensatory trees will subject to results of Tree Felling Application.

This provides 29 more trees than the loss of aggregate DBH of felled trees (The aggregate DBH of the felled trees was 7.52 m (dead trees excluded) and if they would have been compensated by heavy standard size trees with 0.1m in DBH, then a total of 76 heavy standard size trees would have been required for compensation planting). The native tree species *Schima superba* was recorded as the dominant tree species within the Development Site and will be the dominant tree species to be felled. It is recommended to maintain the dominant percentage of *Schima superba* in the compensatory planting proposal to 25%. The proposed planting matrix is presented in *Table G.10*.

The arrangement of the on-site compensatory tree planting, ie tree mix and exact location, will be subject to the detailed landscape design. The newly planted trees will be maintained by the Contractor for 24 months after planting and any dead trees found during the maintenance period will be replaced by healthy plants of the same species and same size.

Table G10 *Proposed Native Species to be Used for Compensatory Planting for The Development Site*

Species	% to be Planted	Size	Planting Distance
<i>Castanopsis fissa</i>	9.5	Heavy standard	4.5 m apart
<i>Ficus microcarpa</i>	9.5	Heavy standard	4.5 m apart
<i>Liquidamber formosana</i>	9.5	Heavy standard	4.5 m apart
<i>Schefflera heptaphylla</i>	9.5	Heavy standard	4.5 m apart
<i>Schima superba</i>	33.5	Heavy standard	4.5 m apart
<i>Cinnamomum camphora</i>	9.5	Heavy standard	4.5 m apart
<i>Camellia hongkongensis</i>	9.5	Heavy standard	4.5 m apart
<i>Cinnamomum bumanni</i>	9.5	Heavy standard	4.5 m apart

G1.5.2 *Sha Lo Tung Road Improvement Work*

In view of native plant species to be lost, the loss of 301 trees due to the Sha Lo Tung Road Improvement (excluding the section located within the Development Site) will be mitigated by compensatory planting at a minimum ratio of 3:1, which shall be in total 903 standard or light standard size trees (standard size trees will be planted on sloping terrain as they have better survival rate after planting and establish faster). This provides 239 more trees than the loss of aggregate DBH of felled trees (The aggregate DBH of the felled tree was 66.36 m and if they would have been compensated by heavy standard size tree with 0.1m in DBH, then a total of 664 heavy standard size trees would have been required for compensation planting). The exact number of compensatory trees will subject to the results of Tree Felling Application.

No trees are assumed to be affected by the soil nailing works; and this will be confirmed after detailed site investigation and review of the requirement of soil nailing. The compensatory planting of 903 trees will be planted on-site, either at the new cut slope along the road or within the Development Site or the Ecological Reserve. The native tree species *Schima superba* was recorded as the dominant tree species within the road improvement work areas and will be the dominant tree species to be felled, it is recommended to maintain the dominant percentage of *Schima superba* in the compensatory planting proposal to 25%.

The proposed planting matrix is presented in *Table G11*. The arrangement of the on-site compensatory tree planting, ie tree mix and exact location, will be subject to the detailed landscape design. It is noted that the terrain is such that heavy standard trees may not be a feasible size to use along the road and hence light standard size trees will be used instead and the exact number of light standard size trees to be used will be determined in the detailed landscape design. The newly planted trees will be maintained by the

Contractor for 24 months after planting and any dead trees found during the maintenance period will be replaced by healthy plants of the same species and same size.

Table G11 *Proposed Native Species to be Used for Compensatory Planting for the Sha Lo Tung Road Improvement*

Species	% to be Planted	Size	Planting Distance
<i>Castanopsis fissa</i>	12.5	Heavy standard	4.5 m apart
<i>Liquidamber formosana</i>	12.5	Heavy standard	4.5 m apart
<i>Schefflera heptaphylla</i>	12.5	Heavy standard	4.5 m apart
<i>Schima superba</i>	25	Heavy standard	4.5 m apart
<i>Cinnamomum camphora</i>	12.5	Heavy standard	4.5 m apart
<i>Camellia hongkongensis</i>	12.5	Heavy standard	4.5 m apart
<i>Cinnamomum bumanni</i>	12.5	Heavy standard	4.5 m apart

G1.6 SUMMARY

G1.6.1 Development Site

A Tree Survey has been conducted to record the abundance, species name, location, trunk diameters and circumference, height, crown spread, tree form, health condition and amenity value of the trees found within the Development Site. A total of 499 individual trees were found (in which 188 trees located within the Development Site), most of which are native secondary woodland plants and dominated by a few native tree species including *Schima superba*, *Schefflera heptaphylla*, *Castanopsis fissa* and *Ilex ficoidea*. Most of the trees have reached maturity but due to overcrowding they were recorded in poor to fair tree form with low to medium amenity value. 35 of them (2 dead trees excluded) were recommended to be felled and 462 of them were proposed to be retained onsite. The tree species of conservation interest Hairy Fruited Ormosia Tree *Ormosia pachycarpa* is recommended to be retained. None of the trees proposed to be felled within the Development Site are OVTs or of high amenity value. The felled trees will be compensated by planting heavy standard size tree at 3:1 ratio. The newly planted trees will be maintained by the Contractor for 24 months after planting.

G1.6.2 Road Improvement Works

A Tree Survey has been conducted to record the abundance, species name, location, trunk diameters and circumference, height, crown spread, tree form, health condition and amenity value of the trees found along the Sha Lo Tung Road. A total of 673 individual trees were found, most of which are native secondary woodland plants and dominated by a few native tree species including *Schima superba*, *Schefflera heptaphylla* and *Cinnamomum camphora*. Most of the trees have reached maturity but due to overcrowding they were recorded in poor to fair tree form with low to medium amenity value.

301 of them may require to be felled, 368 of them were proposed to be retained on site and 4 of them will be transplanted to non-impacted areas. None of

the trees proposed to be felled within the Sha Lo Tung Road Improvement area are OVTs or of high amenity value. The plant species of conservation interest Incense Tree *Aquilaria sinensis* is either recommended to be retained (16 individuals) or transplanted (4 individuals) to a non-impacted area. The felled trees will be compensated by planting heavy standard size tree (light standard size trees will be used on sloping terrain) at a 3: 1 ratio.

The compensatory planting will be conducted on-site, either at the new cut slope along the road or within the Development Site or the Ecological Reserve. The newly planted trees will be maintained by the Contractor for at 24 months after planting.

Annex G1

Tree Survey Schedule for
Development Site
(Within Tree Survey
Boundary)

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O	P			
	Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment				Brief comments and description	Within the Boundary of Development Site	
										G	F	P	G	F	P	H	M	L	H	M	L	H	M	L	Yes - Buildings	Yes - Road					No
T001	<i>Musa x paradisiaca</i>	Common Banana	837398	836774	0.15	0.47	5	4		1	1			1		1		1					1		1		Multiple trunks.	Yes			
T003	<i>Carica papaya</i>	Papaya	837404	836773	0.15	0.47	4	2		1	1				1		1					1		1		Leaning trunk.	Yes				
T004	<i>Alangium chinense</i>	Chinese Alangium	837406	836772	0.20	0.63	6	5		1		1			1							1		1		Multiple cuts on the trunks.	Yes				
T005	<i>Carica papaya</i>	Papaya	837408	836776	0.10	0.31	5	3		1	1	1				1		1				1		1		Leaning trunk.	Yes				
T007	<i>Schefflera heptaphylla</i>	Ivy Tree	837411	836802	0.15	0.47	7	5		1	1				1		1					1		1		Leaning trunk.	Yes				
T008	<i>Schefflera heptaphylla</i>	Ivy Tree	837411	836801	0.15	0.47	8	5		1	1				1		1					1		1		Leaning trunk.	Yes				
T009	<i>Schefflera heptaphylla</i>	Ivy Tree	837411	836799	0.25	0.79	10	8	1			1			1		1					1		1		Crown spread evenly.	Yes				
T010	<i>Litsea glutinosa</i>	Pond Spice	837408	836792	0.10	0.31	4	4		1	1				1		1					1		1		Elongated leaning trunk.	Yes				
T011	<i>Schima superba</i>	Schima	837409	836792	0.13	0.41	7	4		1	1	1			1		1					1		1		Elongated leaning trunk.	Yes				
T012	<i>Schefflera heptaphylla</i>	Ivy Tree	837409	836791	0.15	0.47	6	5		1	1	1			1		1					1		1		Elongated leaning trunk.	Yes				
T013	<i>Schefflera heptaphylla</i>	Ivy Tree	837408	836789	0.30	0.94	10	6		1	1	1			1		1					1		1		Mature, crown spread evenly.	Yes				
T014	<i>Schima superba</i>	Schima	837406	836790	0.40	1.26	12	8		1	1	1			1		1					1		1		Mature, crown spread evenly.	Yes				
T015	<i>Ficus hispida</i>	Opposite-leaved Fig	837396	836788	0.10	0.31	5	4		1	1	1			1		1					1		1		Multiple trunks.	Yes				
T016	<i>Schefflera heptaphylla</i>	Ivy Tree	837395	836788	0.20	0.63	7	4		1	1				1		1					1		1		Multiple trunks.	Yes				
T017	<i>Alangium chinense</i>	Chinese Alangium	837396	836788	0.10	0.31	6	4		1	1				1		1					1		1		Unbalanced tree form.	Yes				
T018	<i>Phyllanthus emblica</i>	Myrobalan	837395	836789	0.15	0.47	7	4		1	1	1			1		1					1		1		Leaning trunk and unbalanced tree form.	Yes				
T019	<i>Phyllanthus emblica</i>	Myrobalan	837393	836790	0.10	0.31	4	3		1	1	1			1		1					1		1		Leaning trunk and unbalanced tree form.	Yes				
T020	<i>Rhus succedanea</i>	Wax Tree	837393	836789	0.15	0.47	6	3		1	1	1			1		1					1		1		Forked trunk.	Yes				
T021	<i>Viburnum odoratissimum</i>	Sweet Viburnum	837393	836788	0.20	0.63	6	3		1	1	1			1		1					1		1		Unbalanced tree form.	Yes				
T022	<i>Ficus hispida</i>	Opposite-leaved Fig	837392	836787	0.25	0.79	5	4		1	1	1			1		1					1		1		Unbalanced tree form.	Yes				
T024	<i>Schima superba</i>	Schima	837359	836786	0.15	0.47	5	3		1	1	1			1		1					1		1		Broken branches and unbalanced tree	Yes				
T025	<i>Syzygium championii</i>	Champion's Syzygium	837349	836781	0.15	0.47	7	5		1	1	1			1		1					1		1		Multiple trunks.	Yes				
T028	<i>Schima superba</i>	Schima	837338	836778	0.25	0.79	10	6		1	1	1			1		1					1		1		Elongated leaning trunk.	Yes				
T029	<i>Schima superba</i>	Schima	837318	836790	0.30	0.94	10	5		1	1	1			1		1					1		1		Unbalanced tree form.	Yes				
T030	<i>Schima superba</i>	Schima	837314	836786	0.30	0.94	10	5		1	1	1			1		1					1		1		Broken branches.	Yes				
T031	<i>Schima superba</i>	Schima	837305	836789	0.30	0.94	10	4		1	1	1			1		1					1		1		Broken branches.	Yes				
T032	<i>Acacia confusa</i>	Acacia	837326	836771	1.10	3.45	12	12	1			1					1						1		1		Mature, big trunk, in good condition; outside Construction Works Boundary	No			
T033	<i>Acacia confusa</i>	Acacia	837324	836770	0.40	1.88	8	6	1			1			1								1		1		Mature, big trunk, in good condition; outside Construction Works Boundary	No			
T034	<i>Ficus hispida</i>	Opposite-leaved Fig	837322	836767	0.30	0.94	4	3		1	1	1					1						1		1		Deformed trunk, broken branches and twisted by climbers; outside Construction Works Boundary.	No			
T035	Dead tree		837323	836768	0.15	0.47	3	2		-		1					1						1		1		Deheaded and dead; outside Construction Works Boundary	No			
T036	<i>Bridelia tomentosa</i>	Pop-gun Seed	837319	836773	0.13	0.31	5	5		1	1				1		1					1		1		Multiple trunks.	Yes				
T037	<i>Ficus hispida</i>	Opposite-leaved Fig	837308	836764	0.25	0.79	5	5		1	1	1			1		1					1		1		Broken branches, contorted trunk.	Yes				
T038	<i>Phyllanthus emblica</i>	Myrobalan	837300	836764	0.10	0.31	5	4		1	1	1			1		1					1		1		Multiple trunks.	Yes				
T039	<i>Schima superba</i>	Schima	837295	836758	0.60	1.88	12	10		1	1	1			1		1					1		1		Broken branches.	Yes				
T040	<i>Schefflera heptaphylla</i>	Ivy Tree	837294	836760	0.10	0.31	5	5		1	1	1			1		1					1		1		Broken branches with fungal infection.	Yes				
T041	<i>Rhus succedanea</i>	Wax Tree	837292	836761	0.10	0.31	5	4		1	1	1			1		1					1		1		Deformed leaning trunk.	Yes				
T042	<i>Ficus hispida</i>	Opposite-leaved Fig	837284	836764	0.20	0.63	7	5		1	1	1			1		1					1		1		Broken branches with fungal infection.	Yes				
T043	<i>Schima superba</i>	Schima	837287	836770	0.50	1.57	15	10		1	1	1			1		1					1		1		Mature, crown spread evenly.	Yes				
T045	<i>Schima superba</i>	Schima	837376	836825	0.15	0.47	8	6		1	1	1			1		1					1		1		Elongated leaning trunk.	Yes				
T046	<i>Acronychia pedunculata</i>	Acronychia	837377	836825	0.15	0.47	8	6		1	1	1			1		1					1		1		Multiple trunk.	Yes				
T051	<i>Schima superba</i>	Schima	837375	836832	0.15	0.47	8	5		1	1	1			1		1					1		1		Elongated leaning trunk.	Yes				
T054	<i>Schima superba</i>	Schima	837374	836835	0.20	0.63	8	6		1	1	1			1		1					1		1		The tree is in good condition.	Yes				

Tree No.	Species Name		Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description	Within the Boundary of Development Site			
										G	F	P	G	F	P	H	M	L	H	M	L	Yes - Buildings	Yes - Road	No	Fell	Retain	Transplant					
T353	<i>Schima superba</i>	Schima	837388	836873	0.40	1.26	13	10		1			1						1					1				Mature in size, in good condition.	No			
T355	<i>Schima superba</i>	Schima	837389	836870	0.20	0.63	8	4			1	1							1						1				Elongated trunk.	No		
T358	<i>Schefflera heptaphylla</i>	Ivy Tree	837396	836870	0.23	0.72	10	8		1								1							1				Mature, in good condition, crown spread evenly.	No		
T359	<i>Schefflera heptaphylla</i>	Ivy Tree	837387	836861	0.15	0.47	4	3			1			1												1			Twisted by climbers.	No		
T361	<i>Schima superba</i>	Schima	837401	836851	0.23	0.72	10	7		1																1			Mature, in good condition, crown spread evenly.	Yes		
T362	<i>Schima superba</i>	Schima	837400	836850	0.30	0.94	11	7		1																	1			Mature, in good condition, crown spread evenly.	Yes	
T364	<i>Schima superba</i>	Schima	837403	836850	0.25	0.79	12	8		1																		1			Mature, in good condition, crown spread evenly.	Yes
T366	<i>Schima superba</i>	Schima	837407	836852	0.15	0.47	10	3		1																				Multiple trunks.	Yes	
T368	<i>Schima superba</i>	Schima	837408	836850	0.27	0.85	11	7		1																				Multiple trunks.	Yes	
T369	<i>Acronychia pedunculata</i>	Acronychia	837407	836845	0.15	0.47	6	4		1																				Elongated leaning trunk.	Yes	
T370	<i>Acronychia pedunculata</i>	Acronychia	837408	836846	0.20	0.63	8	6		1																				Multiple trunks.	Yes	
T372	<i>Schima superba</i>	Schima	837412	836845	0.25	0.72	8	6		1																				Mature, in good condition, crown spread evenly.	Yes	
T375	<i>Acronychia pedunculata</i>	Acronychia	837403	836847	0.13	0.41	7	2		1																				Elongated leaning trunk.	Yes	
T376	<i>Schefflera heptaphylla</i>	Ivy Tree	837422	836871	0.17	0.53	8	5		1																				Elongated leaning trunk.	No	
T384	Dead tree		837408	836891	0.22	0.69	7	5		1																				Dead.	No	
T385	<i>Schima superba</i>	Schima	837405	836891	0.12	0.38	7	3		1																				Elongated leaning trunk.	No	
T386	<i>Schima superba</i>	Schima	837404	836893	0.15	0.47	8	5		1																				Multiple elongated trunks.	No	
T387	<i>Schima superba</i>	Schima	837411	836894	0.13	0.41	6	4		1																				Elongated trunk.	No	
T388	<i>Schima superba</i>	Schima	837400	836892	0.20	0.63	6	4		1																				Mature, in good condition, crown spread evenly.	No	
T389	<i>Ilex ficoides</i>	Fig-leaved Holly	837401	836894	0.20	0.53	9	7		1																				Multiple trunks.	No	
T390	Dead tree		837399	836892	0.35	1.10	5	3																						Broken trunk and fungal infection.	No	
T391	<i>Schima superba</i>	Schima	837399	836891	0.15	0.47	6	3		1																				Elongated trunk.	No	
T393	<i>Schima superba</i>	Schima	837398	836887	0.30	0.79	11	8		1																				Mature, in good condition, crown spread evenly.	No	
T394	<i>Schima superba</i>	Schima	837400	836889	0.17	0.53	7	4		1																				Multiple elongated trunks.	No	
T396	<i>Schima superba</i>	Schima	837402	836887	0.20	0.63	9	4		1																				Multiple elongated trunks.	No	
T397	<i>Schima superba</i>	Schima	837404	836888	0.20	0.63	7	5		1																				Multiple elongated trunks.	No	
T398	<i>Schima superba</i>	Schima	837403	836886	0.17	0.53	6	3		1																				Elongated trunk.	No	
T400	<i>Ormosia semicastrata</i>	Soft-fruited Ormosia	837396	836882	0.30	0.94	10	8		1																				Mature, in good condition, crown spread evenly.	No	
T401	<i>Ormosia semicastrata</i>	Soft-fruited Ormosia	837396	836881	0.18	0.57	10	5		1																				Elongated leaning trunk.	No	
T407	<i>Schima superba</i>	Schima	837391	836885	0.15	0.47	7	3		1																				Elongated trunk.	No	
T408	<i>Schima superba</i>	Schima	837389	836885	0.40	1.26	10	6		1																				Mature and in good condition.	No	
T409	<i>Schima superba</i>	Schima	837389	836888	0.40	1.26	13	6		1																				Mature and in good condition.	No	
T411	<i>Schima superba</i>	Schima	837383	836889	0.18	0.57	7	6		1																				Multiple trunks.	No	
T413	<i>Schima superba</i>	Schima	837381	836886	0.30	0.94	12	7		1																				Mature and in good condition.	No	
T414	<i>Schima superba</i>	Schima	837380	836885	0.17	0.53	8	5		1																				Elongated trunk.	No	
T415	<i>Schima superba</i>	Schima	837381	836884	0.40	1.26	13	8		1																				Mature and in good condition.	No	
T416	<i>Schima superba</i>	Schima	837385	836883	0.45	1.41	13	9		1																				Crown spread evenly.	No	
T418	<i>Schima superba</i>	Schima	837383	836880	0.45	1.41	14	10		1																				Mature in size and in good condition, crown spread evenly.	No	
T420	<i>Schima superba</i>	Schima	837389	836880	0.20	0.63	5	3		1																				Elongated trunk.	No	
T424	<i>Schima superba</i>	Schima	837378	836878	0.35	1.10	12	11		1																				Mature in size and crown spread evenly.	No	
T426	<i>Schima superba</i>	Schima	837384	836876	0.17	0.53	9	6		1																				Mature in size and in good condition.	No	
T427	<i>Schima superba</i>	Schima	837384	836877	0.25	0.79	15	8		1																				Mature in size and in good condition.	No	
T428	<i>Schima superba</i>	Schima	837385	836873	0.25	0.79	10	7		1																				Mature in size and in good condition.	No	
T432	<i>Schima superba</i>	Schima	837376	836879	0.15	0.47	5	4		1																				Elongated trunk.	No	
T433	<i>Schima superba</i>	Schima	837372	836882	0.13	0.41	6	4		1																				Multiple elongated trunks.	No	
T435	<i>Glochidion hirsutum</i>	Thick-leaved Abacus Plant	837385	836866	0.33	1.04	6	6		1																				Mature and expressed crown.	No	

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O	P									
									Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value					Survival Rate after Transplantation			Conflict with Development			Proposed Treatment		
																		G	F	P	G	F	P	H	M	L			H	M	L	H	M	L	Yes - Buildings	Yes - Road	No
T436	<i>Schima superba</i>	Schima	837366	836877	0.40	1.26	12	8		1		1			1			1		1				1					Mature in size, crown spread evenly.	No							
T437	<i>Schima superba</i>	Schima	837367	836872	0.30	0.94	13	7		1		1			1			1		1				1					Mature in size, crown spread evenly.	No							
T438	<i>Schima superba</i>	Schima	837369	836868	0.30	0.94	13	8		1		1			1			1		1				1					Mature in size, crown spread evenly.	No							
T439	<i>Schima superba</i>	Schima	837369	836865	0.30	0.94	10	7		1		1			1			1		1				1					Elongated trunk.	No							
T440	<i>Schefflera heptaphylla</i>	Ivy Tree	837371	836867	0.20	0.63	5	3			1				1					1				1					Leaning trunk.	No							
T444	<i>Schima superba</i>	Schima	837366	836863	0.20	0.63	6	4		1		1			1				1				1						Multiple trunks.	No							
T450	<i>Castanopsis fissa</i>	Castanopsis	837371	836859	0.50	1.57	6	5			1				1				1					1					Main trunk dead while the axillary branches alive.	Yes							
T452	<i>Castanopsis fissa</i>	Castanopsis	837372	836856	0.55	1.73	14	10	1			1			1					1				1					Mature in size and in good condition.	Yes							
T454	<i>Castanopsis fissa</i>	Castanopsis	837376	836852	0.50	1.57	15	9	1			1			1					1				1					Mature in size and in good condition.	Yes							
T456	Dead tree		837379	836851	0.15	0.47	8	6				-			1					-				1					Dead.	Yes							
T457	<i>Ilex ficoidea</i>	Fig-leaved Holly	837381	836849	0.17	0.53	8	6			1				1					1				1					Multiple trunks.	Yes							
T458	<i>Schima superba</i>	Schima	837381	836850	0.17	0.53	8	5		1		1							1					1					Multiple trunks.	Yes							
T460	<i>Schima superba</i>	Schima	837380	836853	0.15	0.47	7	4		1		1			1				1					1					Multiple trunks.	Yes							
T462	<i>Schima superba</i>	Schima	837376	836857	0.20	0.63	9	6		1		1							1					1					Multiple trunks.	Yes							
T463	<i>Schima superba</i>	Schima	837375	836858	0.20	0.63	12	7		1		1							1					1					Multiple trunks.	Yes							
T465	<i>Schima superba</i>	Schima	837380	836846	0.33	1.04	12	7		1		1			1					1				1					Mature in size and crown spread evenly.	Yes							
T467	<i>Schima superba</i>	Schima	837383	836849	0.25	0.79	13	7		1		1			1					1				1					Mature in size and crown spread evenly.	Yes							
T469	<i>Schima superba</i>	Schima	837384	836852	0.25	0.79	13	6		1		1			1					1				1					Mature in size and crown spread evenly.	Yes							
T473	Dead tree		837390	836850	0.50	1.57	8	8				-			1					-				1					Dead.	Yes							
T475	<i>Schima superba</i>	Schima	837387	836844	0.20	0.63	8	4		1		1							1					1					Elongated trunk.	Yes							
T478	<i>Schefflera heptaphylla</i>	Ivy Tree	837392	836851	0.25	0.79	10	8		1		1			1					1				1					Mature in size and in good condition.	Yes							
T479	<i>Schima superba</i>	Schima	837394	836853	0.25	0.79	10	8		1		1								1				1					Mature in size and in good condition.	Yes							
T480	<i>Schima superba</i>	Schima	837395	836854	0.33	1.04	15	8		1		1			1					1				1					Mature in size and in good condition.	No							
T481	<i>Schima superba</i>	Schima	837390	836854	0.10	0.31	6	4			1				1									1					Elongated leaning trunk.	Yes							
T484	<i>Schefflera heptaphylla</i>	Ivy Tree	837385	836860	0.23	0.72	7	6		1		1			1					1				1					Multiple trunks.	No							
T485	<i>Ilex ficoidea</i>	Fig-leaved Holly	837384	836859	0.15	0.47	7	5		1		1			1					1				1					Elongated leaning trunk.	No							
T490	<i>Machilus chinensis</i>	Hong Kong Machilus	837384	836854	0.25	0.79	10	7		1		1			1					1				1					Elongated leaning trunk.	Yes							
T491	<i>Schima superba</i>	Schima	837386	836855	0.20	0.63	7	3		1		1			1					1				1					deheaded trunk.	Yes							
T492	<i>Schima superba</i>	Schima	837387	836854	0.22	0.69	10	3		1		1			1					1				1					Elongated leaning trunk.	Yes							
T494	<i>Ilex ficoidea</i>	Fig-leaved Holly	837376	836863	0.23	0.72	9	5		1		1			1					1				1					Mature and in good condition.	No							
T500	<i>Schima superba</i>	Schima	837414	836842	0.17	0.53	4	2		1		1			1					1				1					Broken branches.	Yes							
T503	<i>Acronychia pedunculata</i>	Acronychia	837403	836843	0.12	0.38	7	4		1		1			1					1				1					Elongated leaning trunk.	Yes							
T504	<i>Schima superba</i>	Schima	837403	836842	0.15	0.47	8	6		1		1			1					1				1					Elongated leaning trunk.	Yes							
T505	<i>Acronychia pedunculata</i>	Acronychia	837402	836844	0.10	0.31	7	2		1		1			1					1				1					Elongated leaning trunk.	Yes							
T506	<i>Schima superba</i>	Schima	837400	836844	0.22	0.69	10	4		1		1			1					1				1					Multiple leaning trunks.	Yes							
T507	<i>Schima superba</i>	Schima	837397	836844	0.16	0.47	7	3		1		1			1					1				1					Elongated leaning trunk.	Yes							
T508	<i>Schima superba</i>	Schima	837396	836846	0.12	0.38	8	4		1		1			1					1				1					Elongated leaning trunk.	Yes							
T508A	<i>Castanopsis fissa</i>	Castanopsis	837395	836845	0.15	0.38	9	3		1		1			1					1				1					Elongated leaning trunk.	Yes							
T509	<i>Schima superba</i>	Schima	837396	836842	0.15	0.38	9	5		1		1			1					1				1					Multiple leaning trunks.	Yes							
T510	<i>Schima superba</i>	Schima	837395	836840	0.28	0.88	11	6		1		1			1					1				1					Multiple leaning trunks.	Yes							
T512	<i>Acronychia pedunculata</i>	Acronychia	837401	836841	0.16	0.50	6	4		1		1			1					1				1					Elongated leaning trunk.	Yes							
T514	<i>Schima superba</i>	Schima	837402	836838	0.15	0.47	7	6		1		1			1					1				1					Elongated leaning trunk.	Yes							
T516	<i>Glochidion hirsutum</i>	Thick-leaved Abacus Plant	837356	836886	0.25	0.79	8	6		1		1			1					1				1					Mature in size and in good tree form.	No							
T519	<i>Schima superba</i>	Schima	837348	836879	0.25	0.79	9	5		1		1			1					1				1					Mature in size, crown spread evenly.	No							
T523	<i>Schima superba</i>	Schima	837352	836871	0.12	0.38	5	3		1		1			1					1				1					Multiple leaning trunks.	No							
T527	<i>Schima superba</i>	Schima	837347	836875	0.12	0.38	7	4		1		1			1					1				1					Multiple leaning trunks.	No							
T528	<i>Schima superba</i>	Schima	837346	836883	0.20	0.63	9	6		1		1			1					1				1					Twisted by climbers.	No							
T529	<i>Schima superba</i>	Schima	837347	836884	0.20	0.63	7	4		1		1			1					1				1					Twisted by climbers.	No							

Tree No.	Species Name Common Name		C Northing (m)	D Easting (m)	E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I Tree Form			J Health Condition			K Amenity Value			L Survival Rate after Transplantation			M Conflict with Development			N Proposed Treatment			O Brief comments and description	P Within the Boundary of Development Site
									G	F	P	G	F	P	H	M	L	H	M	L	Yes - Buildings	Yes - Road	No	Fell	Retain	Transplant		
T530	<i>Schima superba</i>	Schima	837342	836886	0.20	0.63	8	6		1	1			1			1						1				Twisted by climbers.	No
T532	<i>Schima superba</i>	Schima	837339	836882	0.25	0.79	10	8		1	1			1									1				Multiple leaning trunks.	No
T534	<i>Ilex ficoidea</i>	Fig-leaved Holly	837336	836885	0.30	0.94	10	6		1	1			1								1					Mature in size and in good tree form.	No
T535	<i>Glochidion hirsutum</i>	Thick-leaved Abacus Plant	837367	836890	0.15	0.47	6	5		1	1			1								1					Elongated leaning trunk.	No
T536	<i>Glochidion hirsutum</i>	Thick-leaved Abacus Plant	837367	836889	0.16	0.44	7	5		1	1			1								1					Mature in size.	No
T537	<i>Acronychia pedunculata</i>	Acronychia	837369	836892	0.15	0.47	5	5		1	1			1								1					Multiple leaning trunks.	No
T540	<i>Schima superba</i>	Schima	837337	836888	0.30	0.94	10	8		1	1			1								1					Mature in size and crown spread evenly.	No
T541	<i>Schefflera heptaphylla</i>	Ivy Tree	837342	836889	0.18	0.57	5	4		1	1			1								1					Twisted by climbers.	No
T542	<i>Schima superba</i>	Schima	837333	836888	0.15	0.47	8	4		1	1			1								1					Twisted by climbers.	No
T545	<i>Cinnamomum camphora</i>	Camphora Tree	837336	836896	0.25	0.79	10	7		1	1			1								1					Elongated leaning trunk.	No
T548	<i>Schima superba</i>	Schima	837341	836911	0.20	0.63	5	4		1	1			1								1					Leaning trunk twisted by climbers.	No
T549	<i>Schima superba</i>	Schima	837334	836882	0.20	0.63	7	4		1	1			1								1					Leaning trunk twisted by climbers.	Yes
T551	Dead tree		837331	836885	0.15	0.47	3	3		-	-			1								1					Dead.	Yes
T553	<i>Schima superba</i>	Schima	837327	836887	0.40	1.26	10	5		1	1			1								1					Crown spread evenly, mature in size.	No
T554	<i>Ilex ficoidea</i>	Fig-leaved Holly	837321	836894	0.20	0.63	8	5		1	1			1								1					Twisted by climbers.	No
T555	<i>Schima superba</i>	Schima	837325	836887	0.20	0.63	10	6		1	1			1								1					Crown spread evenly, mature in size.	Yes
T557	<i>Schefflera heptaphylla</i>	Ivy Tree	837330	836891	0.15	0.47	5	3		1	1			1								1					Leaning trunk.	No
T558	<i>Schima superba</i>	Schima	837327	836884	0.20	0.63	6	4		1	1			1								1					Multiple trunks and expressed crown.	Yes
T561	<i>Schefflera heptaphylla</i>	Ivy Tree	837333	836891	0.20	0.63	6	6		1	1			1								1					Broken branches.	No
T562	<i>Schima superba</i>	Schima	837320	836884	0.50	1.57	12	12		1	1			1								1					Mature in size, crown spread evenly.	Yes
T563	<i>Ilex ficoidea</i>	Fig-leaved Holly	837323	836889	0.15	0.47	6	4		1	1			1								1					Elongated trunk twisted by climbers.	No
T564	<i>Schima superba</i>	Schima	837320	836888	0.40	1.26	10	5		1	1			1								1					Mature in size, crown spread evenly.	Yes
T565	<i>Schima superba</i>	Schima	837317	836891	0.30	0.94	10	6		1	1			1								1					Twisted by climbers.	No
T566	<i>Schima superba</i>	Schima	837314	836886	0.20	0.63	6	4		1	1			1								1					Multiple trunks.	Yes
T567	<i>Schima superba</i>	Schima	837313	836889	0.30	0.94	11	6		1	1			1								1					Mature in size, crown spread evenly.	Yes
T573	<i>Schima superba</i>	Schima	837338	836879	0.10	0.31	5	2		1	1			1								1					Elongated trunk.	Yes
T575	<i>Schima superba</i>	Schima	837331	836876	0.13	0.41	5	4		1	1			1								1					Multiple elongated trunk.	Yes
T576	<i>Schima superba</i>	Schima	837339	836877	0.15	0.47	5	3		1	1			1								1					Expressed crown.	Yes
T579	<i>Schima superba</i>	Schima	837336	836916	0.50	1.57	14	8		1	1			1								1					Mature in size, crown spread evenly.	No
T585	<i>Schima superba</i>	Schima	837345	836916	0.35	1.10	13	8		1	1			1								1					Mature in size, crown spread evenly.	No
T586	<i>Schima superba</i>	Schima	837346	836917	0.30	0.94	11	8		1	1			1								1					Mature in size, crown spread evenly.	No
T587	<i>Schima superba</i>	Schima	837324	836907	0.60	1.88	12	10	1	1	1			1								1					Mature in size, crown spread evenly.	No
T588	Dead tree		837349	836916	0.15	0.47	6	4		-	-			1								1					Dead.	No
T589	<i>Schima superba</i>	Schima	837324	836910	0.50	1.57	12	8		1	1			1								1					Mature in size, crown spread evenly.	No
T592	<i>Schima superba</i>	Schima	837353	836917	0.25	0.79	5	4		1	1			1								1					Insect infection.	No
T593	<i>Schima superba</i>	Schima	837318	836900	0.20	0.63	10	5		1	1			1								1					Mature in size, crown spread evenly.	No
T594	<i>Schima superba</i>	Schima	837317	836899	0.20	0.63	10	5		1	1			1								1					Multiple trunks.	No
T595	<i>Ilex ficoidea</i>	Fig-leaved Holly	837317	836901	0.20	0.63	10	3		1	1			1								1					Elongated trunk with fungal infection.	No
T597	<i>Schima superba</i>	Schima	837316	836901	0.15	0.47	8	3		1	1			1								1					Elongated leaning trunk.	No
T598	<i>Schima superba</i>	Schima	837349	836921	0.20	0.63	8	5		1	1			1								1					Multiple trunks.	No
T600	<i>Schima superba</i>	Schima	837350	836923	0.20	0.63	7	6		1	1			1								1					Elongated leaning trunk.	No
T601	<i>Castanopsis lissa</i>	Castanopsis	837317	836908	0.20	0.63	10	10		1	1			1								1					Multiple trunks.	No
T603	<i>Schima superba</i>	Schima	837346	836923	0.25	0.79	9	6		1	1			1								1					Multiple trunk, mature in size.	No
T606	<i>Schima superba</i>	Schima	837342	836921	0.20	0.63	10	4		1	1			1								1					Elongated leaning trunk.	No
T607	<i>Schima superba</i>	Schima	837342	836918	0.25	0.79	13	8		1	1			1								1					Elongated leaning trunk.	No
T608	<i>Schima superba</i>	Schima	837340	836917	0.25	0.79	15	10		1	1			1								1					Mature in size, crown spread evenly.	No
T609	<i>Schima superba</i>	Schima	837337	836920	0.30	0.94	15	7		1	1			1								1					Mature in size, crown spread evenly.	No
T610	<i>Schima superba</i>	Schima	837337	836922	0.18	0.57	10	4		1	1			1								1					Multiple trunks.	No
T611	<i>Schima superba</i>	Schima	837336	836925	0.30	0.94	14	14		1	1			1								1					Mature in size, crown spread evenly.	No
T612	<i>Schima superba</i>	Schima	837340	836924	0.15	0.47	10	4		1	1			1								1					Elongated leaning trunk.	No
T613	<i>Schima superba</i>	Schima	837342	836925	0.18	0.57	11	7		1	1			1								1					Multiple trunks.	No
T614	<i>Schima superba</i>	Schima	837342	836928	0.25	0.79	10	8		1	1			1								1					Mature in size, crown spread evenly.	No
T617	<i>Schima superba</i>	Schima	837348	836933	0.12	0.31	6	4		1	1			1								1					Elongated leaning trunk.	No

A Tree No.	B Species Name Common Name		C Northing Easting		E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I Tree Form			J Health Condition			K Amenity Value			L Survival Rate after Transplantation			M Conflict with Development			N Proposed Treatment			O Brief comments and description	P Within the Boundary of Development Site
	G	F	P	G	F	P	H	M	L	H	M	L	H	M	L	Yes - Buildings	Yes - Road	No	Fell	Retain	Transpla nt							
T618	<i>Schima superba</i>	Schima	837331	836926	0.40	1.26	14	12		1		1			1			1			1					Mature in size, crown spread evenly.	No	
T619	<i>Schima superba</i>	Schima	837330	836923	0.30	0.94	12	12		1		1		1			1			1		1				Mature in size, crown spread evenly.	No	
T621	<i>Castanopsis fissa</i>	Castanopsis	837316	836908	0.30	0.94	8	5		1		1		1					1		1					Mature in size, crown spread evenly.	No	
T622	<i>Schima superba</i>	Schima	837329	836920	0.45	1.41	12	6		1		1		1					1		1					Mature in size, crown spread evenly.	No	
T623	<i>Schima superba</i>	Schima	837315	836906	0.15	0.47	6	3			1	1							1		1					Elongated leaning trunk.	No	
T624	<i>Schima superba</i>	Schima	837332	836918	0.25	0.79	10	8			1	1			1				1		1					Multiple trunks.	No	
T626	<i>Schima superba</i>	Schima	837327	836913	0.30	0.94	15	9		1		1		1					1		1					Mature in size and in good tree form.	No	
T627	<i>Schima superba</i>	Schima	837327	836914	0.25	0.79	13	5		1		1		1					1		1					Elongated leaning trunk.	No	
T630	<i>Castanopsis fissa</i>	Castanopsis	837321	836915	0.40	1.26	10	8		1		1		1					1		1					Mature in size and in good condition.	No	
T633	<i>Schima superba</i>	Schima	837324	836916	0.40	1.26	12	6		1		1		1					1		1					Mature in size and in good condition.	No	
T634	<i>Schima superba</i>	Schima	837320	836918	0.50	1.57	12	8		1		1		1					1		1					Mature in size and in good condition.	No	
T636	<i>Choerospondias axillaris</i>	Hog Plum	837322	836925	0.20	0.63	8	4			-			1					-		1					Dead.	No	
T637	<i>Schima superba</i>	Schima	837320	836929	0.18	0.63	8	5												1		1						No
T637A	<i>Zanthoxylum myriacanthum</i>	Big-leaved Prickly Ash																		1		1						No
T642	<i>Choerospondias axillaris</i>	Hog Plum	837362	836904	0.18	0.63	8	4		1		1		1					1		1					Dead.	No	
T643	<i>Schefflera heptaphylla</i>	Ivy Tree	837310	836897	0.13	0.41	7	5		1		1		1					1		1					Elongated leaning trunk.	No	
T644	<i>Schima superba</i>	Schima	837315	836898	0.15	0.47	6	4		1		1		1					1		1					Elongated leaning trunk.	No	
T646	<i>Ilex ficoidea</i>	Fig-leaved Holly	837314	836900	0.20	0.63	8	4		1		1		1					1		1					Multiple trunks with fungal infection.	No	
T647	<i>Ilex ficoidea</i>	Fig-leaved Holly	837306	836898	0.20	0.63	7	6		1		1		1					1		1					Twisted by climbers.	No	
T650	Dead tree		837312	836908	0.15	0.47	6	6		-				1					-		1					Dead.	No	
T651	<i>Castanopsis fissa</i>	Castanopsis	837312	836912	0.30	0.79	10	7		1		1		1					1		1					Elongated leaning trunk.	No	
T653	<i>Castanopsis fissa</i>	Castanopsis	837311	836912	0.40	1.26	7	4		1		1		1					1		1					Mature in size, broken trunk.	No	
T656	<i>Schima superba</i>	Schima	837313	836917	0.60	1.88	10	7	1			1		1					1		1					Mature in size	No	
T658	<i>Schima superba</i>	Schima	837315	836918	0.20	0.63	6	4		1		1		1					1		1					Trunk damaged by insects.	No	
T659	<i>Ilex ficoidea</i>	Fig-leaved Holly	837305	836904	0.15	0.47	5	6		1		1		1					1		1					Leaning trunk.	No	
T660	<i>Schima superba</i>	Schima	837315	836921	0.22	0.63	6	3		1		1		1					1		1					Trunk damaged by insects.	No	
T661	<i>Castanopsis fissa</i>	Castanopsis	837316	836921	0.40	1.26	6	3		1		1		1					1		1					Mature in size and crown spread evenly.	No	
T662	<i>Schima superba</i>	Schima	837301	836904	0.20	0.63	10	8		1		1		1					1		1					Multiple trunk.	No	
T663	<i>Schima superba</i>	Schima	837318	836922	0.20	0.63	6	5		1		1		1					1		1					Multiple leaning trunk.	No	
T665	<i>Castanopsis fissa</i>	Castanopsis	837302	836908	0.20	0.63	10	10		1		1		1					1		1					Elongated leaning trunk; outside Construction Works Boundary.	No	
T666	<i>Schima superba</i>	Schima	837315	836925	0.50	1.57	12	10		1		1		1					1		1					Mature in size, in good condition and crown spread evenly; outside Construction Works Boundary.	No	
T667	<i>Schima superba</i>	Schima	837312	836924	0.60	1.88	12	10		1		1		1					1		1					Mature in size, in good condition and crown spread evenly; outside Construction Works Boundary.	No	
T669	<i>Castanopsis fissa</i>	Castanopsis	837303	836909	0.18	0.57	10	5		1		1		1					1		1					Elongated leaning trunk; outside Construction Works Boundary.	No	
T672	<i>Castanopsis fissa</i>	Castanopsis	837310	836921	0.20	0.63	7	5		1		1		1					1		1					Multiple trunks; outside Construction Works Boundary.	No	
T674	<i>Schima superba</i>	Schima	837309	836899	0.25	0.79	12	6		1		1		1					1		1					Leaning trunk.	Yes	
T675	Dead tree		837308	836916	0.50	1.57	6	5		-				1					-		1					Dead tree; outside Construction Works Boundary.	No	
T676	<i>Ilex ficoidea</i>	Fig-leaved Holly	837307	836916	0.20	0.63	5	2		1		1		1					1		1					Insect infection; outside Construction Works Boundary.	No	
T684	Dead tree		837306	836911	0.20	0.63	7	3		-				1					-		1					Burnt; outside Construction Works	No	
T685	Dead tree		837306	836912	0.15	0.47	7	3		-				1					-		1					Burnt; outside Construction Works	No	
T687	Dead tree		837307	836914	0.20	0.63	7	4		-				1					-		1					Burnt; outside Construction Works	No	
T690	Dead tree		837305	836913	0.15	0.47	7	3		-				1					-		1					Burnt; outside Construction Works	No	
T693	<i>Castanopsis fissa</i>	Castanopsis	837304	836915	0.20	0.63	7	4		1		1		1					1		1					Broken trunk and insect infection; outside Construction Works Boundary.	No	
T694	<i>Castanopsis fissa</i>	Castanopsis	837301	836912	0.15	0.47	5	4		1		1		1					1		1					Elongated trunk; outside Construction Works Boundary.	No	
T698	<i>Castanopsis fissa</i>	Castanopsis	837302	836919	0.15	0.47	7	6		1		1		1					1		1					Insect infection; outside Construction Works Boundary.	No	

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O	P			
	Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment				Brief comments and description	Within the Boundary of Development Site	
										G	F	P	G	F	P	H	M	L	H	M	L	H	M	L	Yes - Buildings	Yes - Road					No
T700	<i>Schima superba</i>	Schima	837408	836907	0.17	0.53	7	4		1	1			1		1		1				1		1		Elongated trunk.	No				
T703	<i>Ficus hispida</i>	Opposite-leaved Fig	837298	836753	0.30	0.94	5	5		1			1		1						1		1		Broken branches and trunk; outside Construction Works Boundary.	No					
T704	Dead tree		837292	836761	0.13	0.41	4	2		-			1		1						1		1		Dead.	Yes					
T705	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	837290	836760	0.25	0.63	7	6		1			1				1					1		1		Fungal infection at lower branches.	Yes				
T706	<i>Schefflera heptaphylla</i>	Ivy Tree	837288	836763	0.25	0.79	8	5		1			1								1		1		In good condition.	Yes					
T709	<i>Schefflera heptaphylla</i>	Ivy Tree	837286	836763	0.25	0.79	9	6		1			1								1		1		Broken branches.	Yes					
T710	<i>Schima superba</i>	Schima	837284	836763	0.40	1.26	13	7		1			1									1		1		Mature in size and in good tree form.	Yes				
T711	<i>Schefflera heptaphylla</i>	Ivy Tree	837282	836764	0.20	0.63	6	5		1			1									1		1		Fungal infection.	Yes				
T712	<i>Glochidion lanceolarium</i>	Large-leaved Abacus Plant	837282	836758	0.23	0.72	7	6		1			1									1		1		In good condition; outside Construction Works Boundary.	No				
T714	<i>Glochidion lanceolarium</i>	Large-leaved Abacus Plant	837267	836768	0.17	0.53	1	3		1			1									1		1		Leaning trunk.	Yes				
T716	<i>Ficus hispida</i>	Opposite-leaved Fig	837258	836776	0.13	0.41	4	6		1			1									1		1		Leaning trunk and twisted by climbers; outside Construction Works Boundary.	Yes				
T717	<i>Schefflera heptaphylla</i>	Ivy Tree	837252	836782	0.25	0.79	8	6		1			1								1		1		Multiple trunks.	No					
T718	<i>Phyllanthus emblica</i>	Myrobalan	837249	836781	0.20	0.63	7	7		1			1									1		1		Elongated leaning trunk; outside Construction Works Boundary.	No				
T720	<i>Schefflera heptaphylla</i>	Ivy Tree	837248	836778	0.12	0.38	6	2		1			1									1		1		Elongated leaning trunk; outside Construction Works Boundary.	No				
T725	<i>Schima superba</i>	Schima	837247	836780	0.15	0.47	7	3		1			1									1		1		Expressed crown; outside Construction Works Boundary.	No				
T726	<i>Ficus hispida</i>	Opposite-leaved Fig	837246	836784	0.17	0.53	3	4		1			1									1		1		Multiple trunks and twisted by climbers; outside Construction Works Boundary.	No				
T728	<i>Celtis sinensis</i>	Chinese Hackberry	837237	836791	0.22	0.69	6	8		1			1									1		1		Unbalanced tree form; outside Construction Works Boundary.	No				
T729	<i>Schima superba</i>	Schima	837236	836789	0.25	0.79	10	6		1			1									1		1		Multiple trunks; outside Construction Works Boundary.	No				
T733	<i>Schima superba</i>	Schima	837239	836801	0.13	0.41	6	5		1			1									1		1		Unbalanced tree form.	Yes				
T734	<i>Aporosa dioica</i>	Aporosa	837239	836800	0.13	0.41	6	5		1			1									1		1		Multiple trunks.	Yes				
T736	<i>Rhus succedanea</i>	Wax Tree	837229	836802	0.23	0.72	6	5		1			1									1		1		Multiple trunks and twisted by climbers.	No				
T738	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837227	836799	0.20	0.63	7	5		1			1									1		1		Multiple leaning trunks.	No				
T739	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837227	836799	0.20	0.63	7	5		1			1									1		1		Leaning trunk.	No				
T740	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837227	836799	0.20	0.63	7	5		1			1									1		1		Multiple leaning trunks.	No				
T741	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837225	836801	0.18	0.57	7	4		1			1									1		1		Multiple leaning trunks.	No				
T742	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837223	836804	0.15	0.47	6	4		1			1									1		1		Rotten trunk.	No				
T743	<i>Cryptocarya chinensis</i>	Chinese Cryptocarya	837222	836805	0.17	0.53	8	4		1			1									1		1		Unbalanced tree form.	No				
T744	<i>Ilex ficoidea</i>	Fig-leaved Holly	837221	836804	0.15	0.47	8	5		1			1									1		1		Multiple leaning trunks and unbalanced tree form.	No				
T745	<i>Glochidion hirsutum</i>	Thick-leaved Abacus Plant	837220	836805	0.17	0.53	6	4		1			1									1		1		Leaning trunk.	No				
T747	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837224	836804	0.10	0.31	4	2		1			1									1		1		Unbalanced tree form and leaning trunk.	No				

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O	P																	
																													Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form	Health Condition	Amenity Value	Survival Rate after Transplantation	Conflict with Development	Proposed Treatment	Brief comments and description	Within the Boundary of Development Site
T748	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837212	836813	0.25	0.79	8	6		1		1			1			1											Multiple trunks.	No															
T750	<i>Ficus hispida</i>	Opposite-leaved Fig	837216	836818	0.17	0.53	5	4		1		1			1			1											Multiple trunks with broken branches.	Yes															
T751	<i>Schima superba</i>	Schima	837205	836817	0.35	1.10	14	8		1		1																	Mature in size and in good condition.	No															
T757	<i>Schima superba</i>	Schima	837191	836822	0.20	0.63	7	5		1		1			1														Elongated trunk; outside Construction Works Boundary.	No															
T761	<i>Schima superba</i>	Schima	837188	836820	0.15	0.47	7	3		1		1			1														Elongated trunk; outside Construction Works Boundary.	No															
T762	<i>Schefflera heptaphylla</i>	Ivy Tree	837188	836819	0.10	0.31	6	2		1		1			1														Elongated trunk; outside Construction Works Boundary.	No															
T763	<i>Schima superba</i>	Schima	837188	836823	0.15	0.47	5	3		1		1			1														Elongated trunk; outside Construction Works Boundary.	No															
T764	<i>Schima superba</i>	Schima	837187	836823	0.20	0.63	7	3		1		1			1														Elongated trunk; outside Construction Works Boundary.	No															
T765	<i>Schima superba</i>	Schima	837187	836825	0.20	0.63	7	3		1		1			1														Elongated trunk; outside Construction Works Boundary.	No															
T772	<i>Schima superba</i>	Schima	837181	836835	0.25	0.79	4	3		1		1			1														Broken branches.	Yes															
T773	<i>Schima superba</i>	Schima	837180	836836	0.20	0.63	3	3		1		1			1														Broken branches.	Yes															
T774	<i>Schima superba</i>	Schima	837178	836839	0.30	0.94	5	3		1		1			1														Broken branches.	Yes															
T776	<i>Schima superba</i>	Schima	837177	836827	0.50	1.57	12	4		1		1			1														Twisted by climbers; outside Construction Works Boundary.	No															
T778	<i>Ficus variegata</i>	Common Red-stem Fig	837149	836853	0.40	1.26	7	3		1		1			1														Broken branches.	No															
T779	<i>Glochidion lanceolarium</i>	Large-leaved Abacus Plant	837152	836856	0.13	0.41	3	2		1		1			1														Deformed trunk.	Yes															
T781	<i>Schima superba</i>	Schima	837095	836867	0.30	0.63	4	1		1		1			1														Deheaded trunk.	Yes															
T782	<i>Glochidion wrightii</i>	Wright's Abacus Plant	837094	836865	0.13	0.41	5	3		1		1			1														Unbalanced tree form.	Yes															
T783	<i>Glochidion puberum</i>	Abacus Plant	837084	836862	0.20	0.63	4	3		1		1			1														Leaning trunk.	Yes															
T784	<i>Schima superba</i>	Schima	837081	836863	0.15	0.47	5	3		1		1			1														Unbalanced tree form.	Yes															
T785	<i>Ficus hispida</i>	Opposite-leaved Fig	837078	836860	0.17	0.53	5	3		1		1			1														Limited growth space.	Yes															
T786	<i>Glochidion wrightii</i>	Wright's Abacus Plant	837079	836863	0.23	0.72	3	3		1		1			1														Leaning trunk.	Yes															
T787	<i>Schima superba</i>	Schima	837079	836873	0.40	1.26	8	6		1		1			1														Limited growth space.	Yes															
T788	<i>Phyllanthus emblica</i>	Myrobalan	837060	836854	0.15	0.47	3	3		1		1			1														Leaning trunk.	Yes															
T790	<i>Ficus hispida</i>	Opposite-leaved Fig	837044	836852	0.25	0.79	5	4		1		1			1														Leaning trunk.	No															
T794	Dead tree		837199	836908	0.17	0.53	6	3		-		1			1														Dead.	Yes															
T795	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837201	836909	0.20	0.63	5	3		1		1			1														Multiple trunks.	Yes															
T796	Dead tree		837202	836910	0.20	0.63	5	3		-		1			1														Dead.	Yes															
T807	<i>Schima superba</i>	Schima	837255	836880	0.20	0.57	8	6		1		1			1														Elongated trunk.	Yes															
T816	<i>Schima superba</i>	Schima	837314	836872	0.18	0.50	7	7		1		1			1														Multiple trunk.	Yes															
T826	<i>Schefflera heptaphylla</i>	Ivy Tree	837374	836839	0.17	0.53	6	6		1		1			1														Elongated trunk.	Yes															
T828	<i>Schima superba</i>	Schima	837377	836837	0.15	0.47	8	4		1		1			1														Elongated trunk.	Yes															
T829	<i>Schima superba</i>	Schima	837375	836837	0.17	0.47	8	6		1		1			1														Elongated trunk.	Yes															
T834	<i>Schima superba</i>	Schima	837382	836824	0.15	0.47	8	5		1		1			1														Multiple trunks.	Yes															
T843	<i>Schima superba</i>	Schima	837384	836829	0.15	0.47	8	6		1		1			1														Elongated trunk.	Yes															
T844	<i>Schima superba</i>	Schima	837382	836828	0.20	0.63	8	6		1		1			1														Multiple elongated trunks.	Yes															
T846	<i>Schima superba</i>	Schima	837384	836831	0.15	0.47	8	6		1		1			1														Multiple elongated trunks.	Yes															
T848	<i>Schima superba</i>	Schima	837385	836834	0.17	0.53	8	6		1		1			1														Multiple elongated trunks.	Yes															
T850	<i>Schima superba</i>	Schima	837386	836836	0.15	0.47	8	4		1		1			1														Multiple elongated trunks.	Yes															
T851	<i>Schima superba</i>	Schima	837390	836837	0.17	0.53	8	3		1		1			1														Elongated trunk.	Yes															

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O	P									
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																		G	F	P	G	F	P	H	M	L			H	M	L	H	M	L	Yes - Buildings	Yes - Road	No
T853	<i>Schima superba</i>	Schima	837392	836839	0.15	0.47	7	4			1	1				1		1						1		1		Multiple trunks.	Yes								
T858	<i>Schefflera heptaphylla</i>	Ivy Tree	837383	836835	0.15	0.47	6	4			1	1				1		1						1		1		Multiple elongated trunks.	Yes								
T860	<i>Schima superba</i>	Schima	837382	836836	0.17	0.53	7	3			1	1				1		1						1		1		Elongated trunk.	Yes								
T864	<i>Schima superba</i>	Schima	837381	836839	0.30	0.88	12	10			1	1				1		1						1		1		Mature in size and in good condition.	Yes								
T867	<i>Schima superba</i>	Schima	837384	836838	0.15	0.47	12	3			1	1				1		1						1		1		Elongated trunk.	Yes								
T868	<i>Schima superba</i>	Schima	837385	836841	0.15	0.47	5	4			1	1				1		1						1		1		Elongated trunk.	Yes								
T869	<i>Acronychia pedunculata</i>	Acronychia	837385	836846	0.15	0.47	2	2			1	1				1		1						1		1		Leaning and pressed by other trees.	Yes								
T872	<i>Schima superba</i>	Schima	837046	836955	0.30	0.94	5	5			1	1				1		1						1		1		Elongated trunk.	Yes								
T874	<i>Liquidamber formosana</i>	Sweet Gum	837062	836946	0.25	0.63	10	6			1	1				1		1					1		1		Elongated trunk.	Yes									
T877	<i>Symplocos cochinchinensis</i> var. <i>laurina</i>	Laurel Sweet-leaf	837074	836958	0.40	1.26	9	7			1	1				1		1						1		1		Expressed crown.	No								
T878	<i>Schefflera heptaphylla</i>	Ivy Tree	837075	836958	0.15	0.47	9	6			1	1				1		1						1		1		Elongated trunk.	No								
T887	<i>Schima superba</i>	Schima	837075	836963	0.40	1.26	15	10			1	1				1		1						1		1		Mature in size.	Yes								
T888	<i>Schima superba</i>	Schima	837072	836964	0.30	0.94	13	7			1	1				1		1						1		1		Mature in size.	Yes								
T889	<i>Schima superba</i>	Schima	837068	836962	0.30	0.94	10	5			1	1				1		1						1		1		Multiple trunks and twisted by climbers.	Yes								
T890	<i>Machilus chinensis</i>	Hong Kong Machilus	837072	836966	0.17	0.53	8	2			1	1				1		1						1		1		Elongated; outside Construction Works Boundary.	Yes								
T891	<i>Ilex ficoidea</i>	Fig-leaved Holly	837074	836966	0.17	0.53	9	3			1	1				1		1						1		1		Elongated trunk; outside Construction Works Boundary.	Yes								
T892	Dead tree		837075	836965	0.17	0.53	3	1			-	1				1		-						1		1		Dead.	Yes								
T893	Dead tree		837078	836965	0.25	0.79	9	1			-	1				1		-						1		1		Dead.	Yes								
T895	<i>Ilex ficoidea</i>	Fig-leaved Holly	837085	836965	0.18	0.57	10	3			1	1				1		1						1		1		Elongated leaning trunk.	Yes								
T896	<i>Schima superba</i>	Schima	837087	836964	0.23	0.72	12	6			1	1				1		1						1		1		Multiple trunks and twisted by climbers.	Yes								
T898	<i>Ilex ficoidea</i>	Fig-leaved Holly	837089	836970	0.15	0.47	7	4			1	1				1		1						1		1		Elongated trunk.	Yes								
T901	<i>Castanopsis fissa</i>	Castanopsis	837305	836919	0.40	1.26	8	6			1	1				1		1						1		1		Mature in size; outside Construction Works Boundary.	No								
T902	<i>Castanopsis fissa</i>	Castanopsis	837305	836922	0.20	0.63	6	6			1	1				1		1						1		1		Leaning trunk; outside Construction Works Boundary.	No								
T904	Dead tree		837303	836925	0.15	0.47	6	4			-	1				1		-						1		1		Dead and burnt; outside Construction Works Boundary.	No								
T910	<i>Castanopsis fissa</i>	Castanopsis	837294	836906	0.25	0.79	7	6			1	1				1		1						1		1		Multiple trunks and burnt.	No								
T913	Dead tree		837294	836910	0.20	0.63	8	6			-	1				1		-						1		1		Burnt and dead; outside Construction Works Boundary.	No								
T923	<i>Castanopsis fissa</i>	Castanopsis	837290	836888	0.25	0.79	6	8			1	1				1		1						1		1		Multiple trunks and burnt by fire.	Yes								
T925	<i>Schefflera heptaphylla</i>	Ivy Tree	837091	836966	0.20	0.63	9	9			1	1				1		1						1		1		Multiple leaning trunk.	Yes								
T926	<i>Schefflera heptaphylla</i>	Ivy Tree	837090	836965	0.45	1.41	10	9			1	1				1		1						1		1		Mature and expressed crown.	Yes								
T927	<i>Schefflera heptaphylla</i>	Ivy Tree	837090	836963	0.20	0.63	7	4			1	1				1		1						1		1		Elongated leaning trunk.	Yes								
T930	<i>Schefflera heptaphylla</i>	Ivy Tree	837087	836960	0.20	0.63	9	4			1	1				1		1						1		1		Elongated leaning trunk.	Yes								
T931	<i>Syzygium championi</i>	Champion's Syzygium	837088	836960	0.20	0.63	10	6			1	1				1		1						1		1		Multiple leaning trunk.	Yes								
T932	<i>Schefflera heptaphylla</i>	Ivy Tree	837090	836962	0.20	0.63	3	3			1	1				1		1						1		1		Elongated leaning trunk.	Yes								
T933	<i>Schefflera heptaphylla</i>	Ivy Tree	837090	836961	0.18	0.57	5	4			1	1				1		1						1		1		Elongated leaning trunk.	Yes								
T934	<i>Ficus hispida</i>	Opposite-leaved Fig	837089	836957	0.20	0.63	12	6			1	1				1		1						1		1		Elongated leaning trunk.	No								
T936	<i>Rhus succedanea</i>	Wax Tree	837093	836962	0.17	0.53	5	4			1	1				1		1						1		1		Elongated leaning trunk.	Yes								
T938	<i>Glochidion hirsutum</i>	Thick-leaved Abacus Plant	837099	836964	0.23	0.72	5	4			1	1				1		1						1		1		Elongated leaning trunk and twisted by climbers.	Yes								
T949	<i>Schima superba</i>	Schima	837121	836964	0.33	1.04	12	7			1	1				1		1						1		1		Elongated leaning trunk.	Yes								
T952	<i>Schefflera heptaphylla</i>	Ivy Tree	837104	836960	0.15	0.47	5	4			1	1				1		1						1		1		In good condition.	Yes								
T955	<i>Glochidion lanceolarium</i>	Large-leaved Abacus Plant	837117	836960	0.17	0.53	4	4			1	1				1		1						1		1		Multiple trunks.	Yes								

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O	P
Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description	Within the Boundary of Development Site
									G	F	P	G	F	P	H	M	L	H	M	L	H	M	L	Yes - Buildings	Yes - Road	No		
T1074	<i>Schima superba</i>	Schima	837089	836971	0.80	2.51	15	10		1			1							1			1				Multiple trunks with termite infection at the base; outside Construction Works	Yes
T1078	<i>Aporosa dioica</i>	Aporusa	837291	836762	0.20	0.63	8	5		1			1								1			1			Fungal infection.	Yes
T1079	<i>Schima superba</i>	Schima	837198	836903	0.18	0.63	8	6														1			1			Yes

Annex G2

Tree Survey Schedule for Sha Lo Tung Road

A Tree No.	B		C Northing (m)	D Easting (m)	E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I			J			K			L			M			N			O Brief comments and description
	Species Name								Common Name	Tree Form	Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment				
	G	F									P	G	F	P	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant	
A0106	<i>Acacia confusa</i>	Taiwan Acacia	835600	836778	0.3	0.94	15	5		1	1			1		1			1		1					Tree has grown on slope. Multiple elongated trunks recorded.	
A0448	<i>Acacia confusa</i>	Taiwan Acacia	835695	836838	0.2	0.63	14	7		1	1			1		1			1		1					Elongated trunk recorded.	
A0452	<i>Acacia confusa</i>	Taiwan Acacia	835696	836841	0.4	1.26	15	8		1	1			1		1			1		1					Broken branches recorded.	
A0455	<i>Acacia confusa</i>	Taiwan Acacia	835699	836845	0.3	0.94	14	5		1	1			1		1			1		1					Tree has grown on slope. Elongated trunk recorded.	
A0478	<i>Acacia confusa</i>	Taiwan Acacia	835703	836847	0.3	0.94	12	8		1	1			1		1			1		1					Tree has grown on slope. Elongated trunk recorded.	
A0506	<i>Acacia confusa</i>	Taiwan Acacia	835720	836853	0.2	0.63	11	3		1	1			1		1			1		1					Tree has grown on slope. Elongated trunk recorded.	
A0790	<i>Acacia confusa</i>	Taiwan Acacia	835863	836911	0.3	0.94	10	8		1	1			1		1			1		1					Tree has grown on slope. Tree growth has been obstructed by other plants. Leaning trunk recorded.	
A0792	<i>Acacia confusa</i>	Taiwan Acacia	835865	836912	0.17	0.53	8	4		1	1	1		1		1			1		1					Tree has grown on slope. Multiple broken trunks recorded.	
A0797	<i>Acacia confusa</i>	Taiwan Acacia	835870	836917	0.35	1.10	14	9		1	1			1		1			1		1					Tree has grown on slope. Multiple trunks recorded.	
A0976	<i>Acacia confusa</i>	Taiwan Acacia	836019	836929	0.15	0.47	6	4		1	1			1		1			1		1					Tree has grown on slope. Multiple leaning trunks recorded.	
A0977	<i>Acacia confusa</i>	Taiwan Acacia	836025	836930	0.15	0.47	8	4		1	1			1		1			1		1					Tree has grown on slope. Multiple leaning trunks recorded.	
A0984	<i>Acacia confusa</i>	Taiwan Acacia	836047	836948	0.25	0.79	8	5		1	1			1		1			1		1					Leaning trunk and broken branches recorded.	
A0986	<i>Acacia confusa</i>	Taiwan Acacia	836050	836953	0.45	1.41	12	8		1	1			1		1			1		1					Multiple trunks recorded.	
A0987	<i>Acacia confusa</i>	Taiwan Acacia	836049	836956	0.22	0.69	11	4		1	1			1		1			1		1					Tree has grown on slope. Elongated leaning trunk recorded.	
A1077	<i>Acacia confusa</i>	Taiwan Acacia	836108	837038	0.25	0.79	12	8		1	1			1		1			1		1					Tree has grown on concrete slope. Multiple trunks recorded.	
A1084	<i>Acacia confusa</i>	Taiwan Acacia	836099	837036	0.35	1.10	16	11		1	1			1		1			1		1					Tree has been twisted by climbers. Multiple trunks recorded.	
A1085	<i>Acacia confusa</i>	Taiwan Acacia	836098	837037	0.35	1.10	13	9		1	1			1		1			1		1					Multiple trunks recorded.	
A1087	<i>Acacia confusa</i>	Taiwan Acacia	836095	837034	0.4	1.26	13	9		1	1			1		1			1		1					Tree has been twisted by climbers. Leaning trunk recorded.	
A1233	<i>Acacia confusa</i>	Taiwan Acacia	836345	837049	0.15	0.47	7	4		1	1			1		1			1		1					Tree growth has been obstructed by other plants in the vicinity.	
A1234	<i>Acacia confusa</i>	Taiwan Acacia	836345	837048	0.15	0.47	6	4		1	1			1		1			1		1					Tree has grown on slope. Leaning trunk recorded.	
A1293	<i>Acacia confusa</i>	Taiwan Acacia	836375	837060	0.25	0.79	12	8		1	1			1		1			1		1					Multiple trunks and dead branches recorded.	
A1295	<i>Acacia confusa</i>	Taiwan Acacia	836382	837062	0.25	0.79	11	6		1	1			1		1			1		1					Tree has grown on slope. Multiple trunks recorded.	
A1361	<i>Acacia confusa</i>	Taiwan Acacia	836409	837045	0.35	1.10	12	10		1	1			1		1		1		1		1				Tree has grown on slope. Leaning trunk recorded.	
A0505	<i>Acacia mangium</i>	Big-leaved Acacia	835717	836850	0.3	0.94	13	6		1	1			1		1			1		1					Tree have been found nearly dead. Broken branches recorded.	
A2043	<i>Acronychia pedunculata</i>	Acronychia	836192	837042	0.13	0.41	8	4		1	1			1		1			1		1					Two main trunks have been recorded. Tree has been recorded on concrete slope and twisted by climbers.	
A2044	<i>Acronychia pedunculata</i>	Acronychia	836195	837044	0.17	0.53	6	5		1	1			1		1			1		1					Two main trunks have been recorded. Tree has been recorded on concrete slope and twisted by climbers.	
A2042	<i>Acronychia pedunculata</i>	Acronychia	836193	837040	0.14	0.44	9	5		1	1			1		1			1		1		1			Two main trunks have been recorded. Tree has been recorded on concrete slope and twisted by climbers.	
A2046	<i>pedunculata</i>	Acronychia	836198	837043	0.17	0.53	7	5		1	1			1		1			1		1					Tree has been twisted by climbers. Elongated trunk has been recorded.	
A2047	<i>pedunculata</i>	Acronychia	836199	837043	0.13	0.41	8	6		1	1			1		1			1		1					Tree has been twisted by climbers. Elongated trunk has been recorded.	
A1563	<i>pedunculata</i>	Acronychia	836584	837015	0.15	0.47	8	6		1	1			1		1			1		1					Leaning trunk recorded.	
A1436	<i>pedunculata</i>	Acronychia	836456	837022	0.17	0.53	5	5		1	1			1		1		1		1		1				Tree has multiple leaning trunks and grows on slope.	
A0032	<i>Alangium chinense</i>	Chinese Alangium	835566	836739	0.25	0.79	8	4		1	1			1		1			1		1					Tree has grown on slope and twisted by climbers.	
A0060	<i>Alangium chinense</i>	Chinese Alangium	835591	836751	0.3	0.94	7	6		1	1			1		1			1		1					Multiple trunks and broken branches recorded.	
A0479	<i>Alangium chinense</i>	Chinese Alangium	835705	836849	0.13	0.41	5	2		1	1			1		1			1		1					Tree has been twisted by climbers and grown on slope. Elongated trunk recorded.	
A0729	<i>Alangium chinense</i>	Chinese Alangium	835813	836906	0.15	0.47	7	2		1	1			1		1			1		1					Tree has grown on slope. Elongated trunk recorded.	
A1062A	<i>Alangium chinense</i>	Chinese Alangium	836084	837022	0.17	0.53	6	5		1	1			1		1			1		1					Tree has grown on slope and twisted by climbers. Multiple trunks recorded.	
A0359	<i>Alangium chinense</i>	Chinese Alangium	835680	836814	0.2	0.63	8	4		1	1			1		1			1		1					Tree has grown on slope. Leaning trunk recorded.	
A0672	<i>Alangium chinense</i>	Chinese Alangium	835806	836894	0.13	0.41	6	1		1	1			1		1			1		1					Tree has grown on slope. Leaning trunk and broken branches recorded.	
A0773	<i>Alangium chinense</i>	Chinese Alangium	835833	836887	0.15	0.47	5	2		1	1			1		1			1		1					Tree has grown on slope and twisted by climbers. Leaning trunk recorded.	
A0123	<i>Aporusa dioica</i>	Aporusa	835621	836802	0.15	0.47	5	3		1	1			1		1			1		1					Tree has been twisted by climbers and grown on slope.	
A0124	<i>Aporusa dioica</i>	Aporusa	835621	836801	0.15	0.47	6	3		1	1			1		1			1		1					Tree has been twisted by climbers and grown on slope.	
A1098	<i>Aporusa dioica</i>	Aporusa	836159	837038	0.1	0.31	5	4		1	1			1		1			1		1					Tree has been recorded on concrete slope. Tree growth has been obstructed by plants in the vicinity. Leaning trunk and imbalanced root recorded.	
A1548	<i>Aporusa dioica</i>	Aporusa	836574	837017	0.12	0.38	5	2		1	1			1		1			1		1					Tree has been twisted by climbers.	
A1683	<i>Aporusa dioica</i>	Aporusa	836671	836953	0.1	0.31	5	1.5		1	1			1		1		1		1		1				Tree has grown on slope.	
A1761	<i>Aporusa dioica</i>	Aporusa	836736	836893	0.1	0.31	4	1.5		1	1			1		1		1		1		1				Tree has grown on slope. Broken branches recorded.	
A0727	<i>Aquilaria sinensis</i>	Incense Tree	835822	836902	0.15	0.47	8	5		1	1			1		1			1		1		1			Tree has grown on slope.	
A1267	<i>Aquilaria sinensis</i>	Incense Tree	836331	837038	0.25	0.79	14	8		1	1			1		1		1		1		1				Tree has grown on slope and twisted by climbers. Multiple trunks recorded.	
A1313	<i>Aquilaria sinensis</i>	Incense Tree	836390	837051	0.3	0.94	16	8		1	1			1		1		1		1		1				Tree has grown on slope. Elongated trunk recorded.	

Tree No.	Species Name Common Name		Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description	
									G	F	P	G	F	P	H	M	L	H	M	L	H	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant		
																												Parially - Soil Nailing
A1471	<i>Aquilaria sinensis</i>	Incense Tree	836480	837004	0.13	0.41	6	3																			Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.	
A1494	<i>Aquilaria sinensis</i>	Incense Tree	836548	837007	0.17	0.53	7	3	1	1																	Broken branches recorded.	
A1562	<i>Aquilaria sinensis</i>	Incense Tree	836578	837016	0.2	0.63	10	6		1																	Multiple elongated trunk recorded.	
A1583	<i>Aquilaria sinensis</i>	Incense Tree	836601	837009	0.3	0.94	13	6		1																	Tree has been twisted by climbers and found nearly dead.	
A1606	<i>Aquilaria sinensis</i>	Incense Tree	836628	836996	0.15	0.47	5	3	1	1																	Tree has grown on slope.	
A1620	<i>Aquilaria sinensis</i>	Incense Tree	836645	836969	0.15	0.47	6	2		1																	Tree has grown on slope. Elongated trunk recorded.	
A1643	<i>Aquilaria sinensis</i>	Incense Tree	836626	836985	0.22	0.69	7	3		1																	Tree has been twisted by climbers and found nearly dead.	
A1665	<i>Aquilaria sinensis</i>	Incense Tree	836658	836963	0.1	0.31	6	1.5		1																	Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.	
A1675	<i>Aquilaria sinensis</i>	Incense Tree	836671	836951	0.1	0.31	6	3		1																		Tree has grown on slope. Elongated trunk recorded.
A1677	<i>Aquilaria sinensis</i>	Incense Tree	836674	836952	0.1	0.31	6	2		1																		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.
A1680	<i>Aquilaria sinensis</i>	Incense Tree	836673	836952	0.13	0.41	6	3		1																		Tree has grown on slope. Multiple elongated trunks recorded.
A1684	<i>Aquilaria sinensis</i>	Incense Tree	836670	836952	0.1	0.31	5	1.5		1																		Tree has grown on slope.
A1706	<i>Aquilaria sinensis</i>	Incense Tree	836710	836955	0.17	0.53	6	2		1																		Tree has grown on slope. Deformed trunk recorded.
A1720	<i>Aquilaria sinensis</i>	Incense Tree	836714	836913	0.2	0.63	6	6		1																		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1722	<i>Aquilaria sinensis</i>	Incense Tree	836722	836911	0.2	0.63	5	3		1																		Tree has grown on slope and twisted by climbers. Deformed trunk recorded.
A1723	<i>Aquilaria sinensis</i>	Incense Tree	836719	836910	0.2	0.63	7	4		1																		Tree has grown on slope and twisted by climbers. Broken trunk recorded.
A1730	<i>Aquilaria sinensis</i>	Incense Tree	836724	836906	0.1	0.31	5	2		1																		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1689	<i>Archidendron clypearia</i>	Monkey-pod	836671	836955	0.15	0.47	5	4		1																		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1491	<i>Artocarpus styracifolius</i>	Two-coloured Artocarpus , Bicolor Artocarpus	836545	837004	0.22	0.69	13	6		1																		Tree has grown on slope.
A2021	<i>Artocarpus styracifolius</i>	Two-colored Artocarpus	836159	837031	0.15	0.47	10	5		1																		Two main trunks have been recorded. Tree has been recorded on concrete slope.
A0018	<i>Bridelia tomentosa</i>	Pop Gun Seed	835560	836664	0.3	0.94	7	4		1																		Tree growth has been obstructed by other plants in the vicinity. Damaged leaning trunk recorded.
A0021	<i>Bridelia tomentosa</i>	Pop Gun Seed	835557	836674	0.2	0.63	1.5	0.4		1																		Tree has been deheaded.
A0853	<i>Bridelia tomentosa</i>	Pop Gun Seed	835883	836926	0.21	0.66	7	5		1																		Elongated trunk and broken branches recorded.
A0782	<i>Canthium dicoccum</i>	Butulang Canthium	835854	836907	0.25	0.79	10	3		1																		Tree has grown on slope and twisted by climbers. Elongated trunk recorded.
A0828	<i>Canthium dicoccum</i>	Butulang Canthium	835906	836929	0.17	0.53	7	2		1																		Tree has grown on slope. Elongated trunk recorded.
A0926	<i>Canthium dicoccum</i>	Butulang Canthium	836007	836923	0.25	0.79	5	3		1																		Tree has grown on slope. Elongated leaning trunk recorded.
A1242	<i>Canthium dicoccum</i>	Butulang Canthium	836318	837046	0.17	0.53	7	4		1																		Tree has grows on slope.
A1431	<i>Canthium dicoccum</i>	Butulang Canthium	836449	837031	0.3	0.94	11	6		1																		Tree has grown on slope. Dead branches recorded.
A0037	<i>Cassia fistula</i>	Golden-shower	835580	836749	0.15	0.47	6	3		1																		Tree has grown on slope and twisted by climbers. Leaning trunk recorded.
A1382	<i>Cassia fistula</i>	Golden-shower	836439	837040	0.22	0.69	10	6		1																		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1079	<i>Casuarina equisetifolia</i>	Horsetail Tree	836108	837040	0.4	1.26	15	7		1																		Tree has grown on concrete slope. Broken branches recorded.
A0017	<i>Celtis sinensis</i>	Chinese Hackberry	835560	836661	0.1	0.31	4	2		1																		Tree growth has been obstructed by other plants in the vicinity. Damaged trunk recorded.
A0019	<i>Celtis sinensis</i>	Chinese Hackberry	835559	836666	0.3	0.94	8	4		1																		Tree growth has been obstructed by other plants in the vicinity. Broken branches recorded.
A0029	<i>Celtis sinensis</i>	Chinese Hackberry	835553	836726	0.5	1.57	13	12		1																		Tree has been mature in size and grown on slope. Leaning trunk recorded.
A0034	<i>Celtis sinensis</i>	Chinese Hackberry	835570	836741	0.4	1.26	7	4		1																		Tree has grown on slope and twisted by climbers. Leaning trunk recorded.
A0860	<i>Celtis sinensis</i>	Chinese Hackberry	835960	836921	0.4	1.26	10	5		1																		Tree has grown on slope. Broken branches recorded.
A0001	<i>Cerbera manghas</i>	Cerbera	835532	836587	0.2	0.63	7	4		1																		Broken branches recorded.
A0002	<i>Cerbera manghas</i>	Cerbera	835533	836588	0.35	1.10	9	7		1																		Tree has been deheaded.
A0157	<i>camphora</i>	Camphora Tree	835655	836811	0.25	0.79	8	6		1																		Tree has grown on slope. Leaning trunk and broken branches recorded.
A0806	<i>camphora</i>	Camphora Tree	835910	836923	0.3	0.94	12	8		1																		Tree has grown on slope. Multiple trunk and broken branches recorded.

Tree No.	Species Name Common Name		C Northing (m)	D Easting (m)	E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I Tree Form			J Health Condition			K Amenity Value			L Survival Rate after Transplantation			M Conflict with Development			N Proposed Treatment			O Brief comments and description	
									G	F	P	G	F	P	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant		
A1097	<i>Cinnamomum camphora</i>	Camphora Tree	836159	837038	0.35	1.10	15	10																		Tree has been recorded on concrete slope and has been attacked by termites. Tree growth has been obstructed by plants in the vicinity.		
A1416	<i>camphora</i>	Camphora Tree	836428	837051	0.2	0.63	7	4		1																	Tree has grown on concrete slope. Multiple trunks recorded.	
A1418	<i>camphora</i>	Camphora Tree	836430	837053	0.2	0.63	6	4		1																	Tree has grown on concrete slope and twisted by climbers.	
A1478	<i>camphora</i>	Camphora Tree	836519	837010	0.2	0.63	5	3			1																Tree has grown on slope. Broken and dead branches recorded.	
A1480	<i>camphora</i>	Camphora Tree	836526	837012	0.32	1.00	11	3		1					1												Tree has grown on slope. Leaning trunk recorded.	
A1766	<i>camphora</i>	Camphora Tree	836771	836856	0.2	0.63	8	4		1																	Tree has grown on slope and twisted by climbers. Deformed trunk recorded.	
A1773	<i>camphora</i>	Camphora Tree	837023	836859	0.2	0.63	4	3		1																	Tree has grown on slope. Deformed trunk recorded.	
A0003	<i>Cinnamomum camphora</i>	Camphora Tree	835558	836591	1.5	4.71	11	8		1																	Tree has been mature in size. Tree growth has been obstructed by other plants in the vicinity. Broken branches recorded.	
A0673	<i>camphora</i>	Camphora Tree	835807	836894	0.45	1.41	10	12		1																		Tree has grown on slope and is mature in size. Multiple trunk recorded.
A0674	<i>camphora</i>	Camphora Tree	835821	836890	0.3	0.94	12	10			1																	Tree has grown on slope and been twisted by climbers. Multiple trunks recorded.
A0775	<i>camphora</i>	Camphora Tree	835827	836890	0.35	1.10	10	9		1																		Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1384	<i>Cinnamomum camphora</i>	Camphora Tree	836440	837039	0.2	0.63	7	6			1																	Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity. Deformed trunk recorded.
A1389	<i>Cinnamomum camphora</i>	Camphora Tree	836431	837039	0.15	0.47	6	4			1																	Tree has been twisted by climbers. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks recorded.
A1462	<i>camphora</i>	Camphora Tree	836470	837002	0.35	1.10	12	8		1																		Tree has grown on slope. Broken branches recorded.
A1463	<i>camphora</i>	Camphora Tree	836483	837004	0.6	1.88	14	12		1																		Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1737	<i>camphora</i>	Camphora Tree	836730	836895	0.23	0.72	7	4		1																		Tree has grown on slope. Multiple trunks recorded.
A1772	<i>camphora</i>	Camphora Tree	837013	836859	0.3	0.94	12	9		1																		Tree has grown on slope. Multiple trunks recorded.
A1551	Dead tree	-	836570	837015	0.15	0.47	4	2		1																		Tree has been deheaded.
A1552	Dead tree	-	836569	837015	0.15	0.47	4	1		1																		Tree has been deheaded.
A1460	Dead tree	-	836473	837000	0.095	0.30	5	2		1																		Tree has grown on slope and twisted by climbers. Leaning trunk recorded.
A1509	Dead tree	-	836542	837001	0.15	0.47	5	3		1																		Tree grown on slope and twisted by climbers.
A1516	Dead tree	-	836531	837000	0.15	0.47	7	2		1																		Tree grown on slope and twisted by climbers.
A1558	Dead tree	-	836558	837008	0.1	0.31	6	2		1																		Tree has died.
A1573	Dead tree	-	836577	837015	0.15	0.47	6	3		1																		Tree has died.
A0016	<i>Dimocarpus longan</i>	Longan	835560	836657	0.25	0.79	6	4																				Tree growth has been obstructed by other plants in the vicinity. Broken branches recorded.
A1498	<i>chinense</i>	Endospermum	836564	837013	0.17	0.53	7	4		1																		Deformed trunk recorded.
A1565	<i>chinense</i>	Endospermum	836589	837015	0.35	1.10	15	7		1																		Tree has been twisted by climbers.
A1566	<i>chinense</i>	Endospermum	836593	837014	0.2	0.63	11	6		1																		Tree has been twisted by climbers.
A1578	<i>chinense</i>	Endospermum	836587	837014	0.13	0.41	6	2		1																		Tree has been twisted by climbers. Leaning trunk recorded.
A1255	<i>chinense</i>	Endospermum	836349	837041	0.3	0.94	13	6		1																		Tree has grown on slope.
A1262	<i>chinense</i>	Endospermum	836342	837036	0.3	0.94	13	7		1																		Tree has grown on slope.
A1474	<i>chinense</i>	Endospermum	836491	837003	0.3	0.94	16	9		1																		Tree has grown on slope. Elongated trunk recorded.
A1506	<i>chinense</i>	Endospermum	836551	837002	0.25	0.79	12	6		1																		Tree grown on slope and twisted by climbers. Deformed trunk recorded.
A1577	<i>chinense</i>	Endospermum	836584	837012	0.4	1.26	15	8		1																		Elongated trunk recorded.
A1582	<i>chinense</i>	Endospermum	836596	837010	0.3	0.94	12	6		1																		Tree has been twisted by climbers. Leaning trunk recorded.
A0121	<i>Ficus hispida</i>	Opposite-leaved Fig	835631	836803	0.15	0.47	6	4		1																		Multiple trunks recorded.
A0669	<i>Ficus hispida</i>	Opposite-leaved Fig	835792	836892	0.2	0.63	8	5		1																		Tree has grown on slope. Elongated trunks and broken branches recorded.
A1776	<i>Ficus hispida</i>	Opposite-leaved Fig	837045	836849	0.2	0.63	4	4		1																		Tree has grown on slope. Multiple trunks recorded.
A0024	<i>Ficus microcarpa</i>	Chinese Banyan	835552	836703	0.3	0.94	5	4			1																	Damaged leaning trunk recorded.
A0028	<i>Ficus microcarpa</i>	Chinese Banyan	835554	836711	1.7	5.34	15	20		1																		Tree has been mature in size and twisted by climbers. Damaged branches
A0055	<i>Ficus variegata</i>	Common Red-stem Fig	835590	836760	0.5	1.57	10	6		1																		Tree has grown on slope and twisted by climbers. Multiple elongated trunks recorded.
A0357	<i>Ficus variegata</i>	Common Red-stem Fig	835677	836819	0.17	0.53	8	4		1																		Tree has grown on slope. Leaning trunk recorded.
A1702	<i>Ficus variegata</i>	Common Red-stem Fig	836707	836953	0.22	0.69	6	4		1																		Tree has grown on slope. Deformed trunk recorded.
A1385	<i>Ficus variegata</i>	Common Red-stem Fig	836444	837036	0.17	0.53	7	5		1																		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks and broken branches recorded.

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O		
Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description		
									G	F	P	G	F	P	H	M	L	H	M	L	H	M	L	Partially - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No		Fell	Retain
A1126	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836198	837049	0.13	0.41	6	3			1		1			1						1			1			Tree has grown on slope. Multiple trunks recorded.	
A1299	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836393	837060	0.17	0.53	10	6			1		1			1						1			1			Tree has grown on slope.	
A1545	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836585	837023	0.15	0.47	7	5			1		1			1						1			1			Tree has grown on slope. Multiple trunks recorded.	
A1148	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836264	837077	0.15	0.47	6	4			1		1			1									1		1	Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple trunk recorded.	
A1150	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836262	837077	0.15	0.47	5	4			1		1			1									1		1	Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.	
A1301	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836365	837045	0.2	0.63	8	6			1		1			1										1		Tree has grown on slope. Multiple trunks recorded.	
A1370	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836418	837044	0.17	0.53	9	6			1		1			1										1		Tree has grown on slope and infected by fungi. Broken branches recorded.	
A1371	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836419	837044	0.23	0.72	15	8			1		1			1										1		Tree has grown on slope.	
A1433	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836454	837026	0.23	0.72	9	3			1		1			1											1		Tree has grown on slope and twisted by climbers.
A1437	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836460	837019	0.1	0.31	5	2			1		1			1											1		Tree grows on slope, is twisted by climbers and is obstructed to grow by other
A1438	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836459	837018	0.2	0.63	10	3			1		1			1											1		Tree grows on slope and is obstructed to grow by other plants.
A1439	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836460	837017	0.17	0.53	10	6			1		1			1											1		Tree has multiple trunk and grows on slope.
A1465	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836498	837007	0.17	0.53	6	3			1		1			1											1		Tree has grown on slope and twisted by climbers.
A1512	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836538	837000	0.2	0.63	8	4			1		1			1										1		Tree has grown on slope. Broken branches and leaning trunk recorded.	
A1530	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836512	837000	0.17	0.53	8	4			1		1			1											1		Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1531	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836516	837003	0.17	0.53	10	3			1		1			1											1		Tree has grown on slope. Multiple trunks recorded. Tree growth has been obstructed by other plants in the vicinity.
A1532	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836517	837002	0.13	0.41	10	3			1		1			1											1		Tree has grown on slope. Tree growth has been obstructed by other plants in the
A1584	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836601	837007	0.2	0.63	14	6			1		1			1											1		Tree has been twisted by climbers.
A1621	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836644	836969	0.17	0.53	6	4			1		1			1										1		Tree has grown on slope. Elongated trunk recorded.	
A1659	<i>Garcinia oblongifolia</i>	Lingnan Garcinia	836658	836965	0.15	0.47	5	4			1		1			1											1		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1708	<i>Glochidion macrophylla</i>	Large-leaved Abacus Plant	836710	836937	0.17	0.53	4	2			1		1			1											1		Deformed trunk recorded.
A1771	<i>Glochidion macrophylla</i>	Large-leaved Abacus Plant	837011	836868	0.17	0.53	2	2			1		1			1											1		Tree has grown on slope. Deformed trunk recorded.
A1614	<i>Glochidion zeylanicum</i>	Hong Kong Abacus Plant	836643	836973	0.15	0.47	4	2			1		1			1											1		Multiple broken trunks recorded..
A1688	<i>Glochidion zeylanicum</i>	Hong Kong Abacus Plant	836664	836959	0.13	0.41	4	3			1		1			1											1		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1025	<i>Helicia cochinchinensis</i>	Cochin-china Helicia																									1		
A0004	<i>leucocephala</i>	White Popinac	835568	836588	0.15	0.47	5	3			1		1			1											1		Tree has grown on slope.
A0005	<i>leucocephala</i>	White Popinac	835568	836587	0.15	0.47	8	6			1		1			1											1		Tree has grown on slope.
A2036	<i>leucocephala</i>	White Popinac	836218	837067	0.13	0.41	8	5			1		1			1											1		Tree has been twisted by climbers. Tree has been recorded on concrete slope.
A0111	<i>Litsea cubeba</i>	Fragrant Litsea	835593	836765	0.2	0.63	6	3			1		1			1											1		Tree has grown on slope. Elongated trunks recorded.
A1481	<i>Litsea cubeba</i>	Fragrant Litsea	836526	837012	0.18	0.57	6	4			1		1			1											1		Tree has grown on slope. Leaning trunk recorded.
A0416	<i>Lophostemon conferta</i>	Brisbane Box	835691	836831	0.5	1.57	15	7			1		1			1											1		Tree has grown on slope.
A0780	<i>Lophostemon conferta</i>	Brisbane Box	835849	836902	0.3	0.94	13	7			1		1			1											1		Multiple trunks recorded.
A0978	<i>Lophostemon conferta</i>	Brisbane Box	836025	836932	0.35	1.10	12	7			1		1			1											1		Tree has grown on slope.
A0979	<i>Lophostemon conferta</i>	Brisbane Box	836026	836932	0.15	0.47	10	4			1		1			1											1		Tree has grown on slope. Multiple leaning trunks recorded.
A1078	<i>Lophostemon conferta</i>	Brisbane Box	836109	837040	0.35	1.10	13	6			1		1			1											1		Tree has grown on concrete slope. Broken branches recorded.
A1086	<i>Lophostemon conferta</i>	Brisbane Box	836097	837037	0.5	1.57	12	7			1		1			1											1		Tree has been twisted by climbers. Leaning trunk recorded.
A0025	<i>Macaranga tanarius</i>	Elephant's Ear	835555	836704	0.2	0.63	4	4			1		1			1											1		Tree growth has been obstructed by other plants in the vicinity and twisted by climbers. Broken branches and leaning trunks recorded.
A0068	<i>Macaranga tanarius</i>	Elephant's Ear	835611	836781	0.2	0.63	5	5			1		1			1											1		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.
A0038	<i>Machilus breviflora</i>	Short-flowered Machilus	835581	836751	0.15	0.47	6	2			1		1			1											1		Tree has grown on slope and twisted by climbers. Leaning trunk recorded.
A0057	<i>Machilus breviflora</i>	Short-flowered Machilus	835586	836755	0.15	0.47	6	4			1		1			1											1		Tree has grown on slope. Tree growth have been obstructed by other plants in the vicinity.

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O	
Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description	
									G	F	P	G	F	P	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant		
A0102	<i>Machilus breviflora</i>	Short-flowered Machilus	835603	836781	0.15	0.47	6	4		1		1										1						Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.
A1379	<i>Machilus breviflora</i>	Short-flowered Machilus	836433	837040	0.15	0.47	7	2		1		1										1						Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks recorded.
A1611	<i>Machilus breviflora</i>	Short-flowered Machilus	836631	836984	0.2	0.63	8	6		1		1																Elongated trunk and broken branches recorded..
A1617	<i>Machilus breviflora</i>	Short-flowered Machilus	836650	836970	0.2	0.63	10	6		1		1																Tree has grown on slope. Elongated trunk recorded.
A1646	<i>Machilus breviflora</i>	Short-flowered Machilus	836651	836970	0.22	0.69	10	6		1		1																Tree has grown on slope. Elongated trunk recorded.
A1678	<i>Machilus breviflora</i>	Short-flowered Machilus	836673	836952	0.13	0.41	5	2		1		1																Tree has grown on slope. Leaning trunk recorded.
A0122	<i>Mallotus paniculatus</i>	Turn-in-the-wind	835630	836803	0.2	0.63	6	5		1		1										1						Elongated trunk and broken branches recorded.
A0287	<i>Mallotus paniculatus</i>	Turn-in-the-wind	835636	836805	0.15	0.47	6	4		1		1																Tree has been twisted by climbers and grown on slope. Leaning trunk and broken branches recorded.
A0802	<i>Melia azedarach</i>	China-berry	835846	836897	0.12	0.38	7	1.5		1		1										1						Tree has grown on slope. Elongated trunk and broken branches recorded.
A0916	<i>Melia azedarach</i>	China-berry	835996	836940	0.2	0.63	7	2		1		1										1						Tree has grown on slope. Elongated trunk recorded.
A0036	<i>Microcos paniculata</i>	Microcos	835578	836749	0.15	0.47	7	4		1		1										1						Tree has grown on slope. Multiple leaning trunks recorded.
A0865	<i>Mussaenda pubescens</i>	Splash-of-white	835971	836927	0.15	0.47	7	2		1		1										1						Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk and broken branches recorded.
A1686	<i>Phyllanthus emblica</i>	Myrobalan	836665	836955	0.12	0.38	5	2		1																		Tree has grown on slope.
A1687	<i>Phyllanthus emblica</i>	Myrobalan	836664	836957	0.15	0.47	5	3		1																		Tree has grown on slope.
A1719	<i>Phyllanthus emblica</i>	Myrobalan	836711	836915	0.2	0.63	3	4		1																		Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1768	<i>Phyllanthus emblica</i>	Myrobalan	836975	836848	0.2	0.63	2	2		1																		Tree has grown on slope and twisted by climbers. Deformed leaning trunk
A1774	<i>Phyllanthus emblica</i>	Myrobalan	837029	836852	0.1	0.31	4	2		1																		Tree growth has been obstructed by other plants in the vicinity. Leaning trunk
A1222	<i>Pinus elliptii</i>	Slash Pine (Burnt)	836329	837051	0.3	0.94	12	5		1												1						Tree has been in healthy condition.
A1223	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836329	837053	0.2	0.63	12	3		1																		Broken branches recorded.
A1225	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836331	837052	0.2	0.63	11	3		1																		Broken branches recorded.
A1230	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836338	837050	0.23	0.72	11	4		1																		Broken branches recorded.
A1231	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836338	837049	0.3	0.94	13	6		1																		Tree has been in healthy condition.
A1232	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836342	837050	0.2	0.63	10	3		1																		Elongated trunk recorded.
A1281	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836347	837051	0.2	0.63	11	3		1																		Elongated trunk recorded.
A1282	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836348	837050	0.2	0.63	11	3		1																		Elongated trunk recorded.
A1283	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836350	837053	0.2	0.63	11	3		1																		Elongated trunk recorded.
A1284	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836348	837053	0.15	0.47	11	2		1																		Elongated trunk recorded.
A1287	<i>Pinus elliptii</i>	Slash Pine	836355	837053	0.13	0.41	5	4		1																		Tree has been in healthy condition.
A1292	<i>Pinus elliptii</i>	Slash Pine(Burnt)	836373	837060	0.23	0.72	10	6		1																		Tree has been in healthy condition.
A1298	<i>Pinus elliptii</i>	Slash Pine	836391	837062	0.2	0.63	12	5		1																		Tree has grown on slope.
A1350	<i>Pinus elliptii</i>	Slash Pine(Dead)	836394	837062	0.17	0.53	8	3		1																		Leaning elongated trunk recorded.
A1355	<i>Pinus elliptii</i>	Slash Pine	836409	837058	0.3	0.94	11	6		1																		Tree has grown on slope.
A1764	<i>Rhus succedanea</i>	Wax Tree	836762	836853	0.17	0.53	6	3		1																		Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.
A0035	<i>Schefflera heptaphylla</i>	Ivy Tree	835573	836743	0.4	1.26	7	4		1												1						Tree has grown on slope and twisted by climbers. Leaning trunk recorded.
A0405	<i>Schefflera heptaphylla</i>	Ivy Tree	835679	836823	0.17	0.53	5	4		1																		Tree has grown on slope.
A0781	<i>Schefflera heptaphylla</i>	Ivy Tree	835849	836899	0.16	0.50	6	5		1																		Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A0783	<i>Schefflera heptaphylla</i>	Ivy Tree	835858	836905	0.17	0.53	6	3		1																		Tree has grown on slope and twisted by climbers. Elongated leaning trunk
A0787	<i>Schefflera heptaphylla</i>	Ivy Tree	835861	836908	0.23	0.72	7	6		1																		Tree has grown on slope. Leaning trunk recorded.
A0791	<i>Schefflera heptaphylla</i>	Ivy Tree	835863	836909	0.15	0.47	5	4		1																		Tree has grown on slope. Leaning trunk recorded.
A0793	<i>Schefflera heptaphylla</i>	Ivy Tree	835867	836912	0.15	0.47	4	3		1																		Tree has grown on slope. Tree growth has been obstructed by other plants.
A0794	<i>Schefflera heptaphylla</i>	Ivy Tree	835868	836912	0.1	0.31	6	4		1																		Tree has grown on slope and twisted by climbers.
A0795	<i>Schefflera heptaphylla</i>	Ivy Tree	835868	836912	0.2	0.63	6	4		1																		Tree has grown on slope and twisted by climbers.
A0931	<i>Schefflera heptaphylla</i>	Ivy Tree	836009	836922	0.15	0.47	4	2		1																		Tree has grown on slope. Multiple elongated trunks recorded.

A Tree No.	B Species Name Common Name		C Northing (m)	D Easting (m)	E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I Tree Form			J Health Condition			K Amenity Value			L Survival Rate after Transplantation			M Conflict with Development			N Proposed Treatment			O Brief comments and description
	G	F							P	G	F	P	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant			
A0968	<i>Schefflera heptaphylla</i>	Ivy Tree	836022	836922	0.3	0.94	10	6			1		1								1				Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple elongated trunks recorded.		
A0970	<i>Schefflera heptaphylla</i>	Ivy Tree	836018	836922	0.25	0.79	9	8			1		1								1				Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.		
A0990	<i>Schefflera heptaphylla</i>	Ivy Tree	836053	836962	0.17	0.53	7	4			1		1								1				Tree has grown on slope. Leaning trunk recorded.		
A1300	<i>Schefflera heptaphylla</i>	Ivy Tree	836357	837045	0.25	0.79	8	6			1		1		1						1				Tree has grown on slope and twisted by climbers.		
A1421	<i>Schefflera heptaphylla</i>	Ivy Tree	836434	837049	0.2	0.63	6	4			1		1		1						1				Tree has grown on concrete slope.		
A1571	<i>Schefflera heptaphylla</i>	Ivy Tree	836609	837007	0.25	0.79	13	7			1		1		1						1				Tree growth has been obstructed by other plants in the vicinity.		
A1701	<i>Schefflera heptaphylla</i>	Ivy Tree	836707	836953	0.22	0.69	6	6			1		1		1						1				Tree growth has been obstructed by other plants in the vicinity.		
A1704	<i>Schefflera heptaphylla</i>	Ivy Tree	836709	836951	0.12	0.38	5	2			1		1		1						1				Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Deformed trunk recorded.		
A1724	<i>Schefflera heptaphylla</i>	Ivy Tree	836725	836918	0.12	0.38	5	3			1		1		1						1				Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.		
A1726	<i>Schefflera heptaphylla</i>	Ivy Tree	836729	836914	0.17	0.53	5	2			1		1		1						1				Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.		
A1738	<i>Schefflera heptaphylla</i>	Ivy Tree	836732	836908	0.2	0.63	4	3			1		1		1						1				Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.		
A0671	<i>Schefflera heptaphylla</i>	Ivy Tree	835806	836896	0.45	1.41	10	6			1		1		1	1									Tree has grown on slope and is mature in size.		
A0924	<i>Schefflera heptaphylla</i>	Ivy Tree	836002	836924	0.3	0.94	7	5			1		1		1						1				Tree has grown on slope and twisted by climbers. Elongated trunk recorded.		
A0953	<i>Schefflera heptaphylla</i>	Ivy Tree	836044	836926	0.15	0.47	4	4			1		1		1	1									Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple leaning trunks recorded.		
A0960	<i>Schefflera heptaphylla</i>	Ivy Tree	836038	836924	0.15	0.47	6	4			1		1		1	1									Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.		
A1022	<i>Schefflera heptaphylla</i>	Ivy Tree	836054	836937	0.23	0.72	10	7			1		1		1	1									Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.		
A1041	<i>Schefflera heptaphylla</i>	Ivy Tree	836061	836946	0.15	0.47	8	6			1		1		1	1									Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks recorded.		
A1047	<i>Schefflera heptaphylla</i>	Ivy Tree	836065	836964	0.3	0.94	14	8			1		1		1						1				Tree has grown on slope and twisted by climbers. Elongated trunk recorded.		
A1133	<i>Schefflera heptaphylla</i>	Ivy Tree	836242	837074	0.17	0.53	6	4			1		1		1	1									Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity. Damaged trunk recorded.		
A1134	<i>Schefflera heptaphylla</i>	Ivy Tree	836245	837078	0.13	0.41	6	2			1		1		1	1									Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity. Damaged trunk recorded.		
A1135	<i>Schefflera heptaphylla</i>	Ivy Tree	836245	837077	0.2	0.63	6	4			1		1		1	1									Tree has been twisted by climbers and recorded on concrete slope. Tree growth has been obstructed by plants in the vicinity. Deformed trunk has been recorded.		
A1153	<i>Schefflera heptaphylla</i>	Ivy Tree	836255	837078	0.2	0.63	4	3			1		1		1	1									Tree has grown on slope and twisted by climbers. Broken branches recorded.		
A1247	<i>Schefflera heptaphylla</i>	Ivy Tree	836331	837040	0.17	0.53	7	5			1		1		1	1									Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks recorded.		
A1309	<i>Schefflera heptaphylla</i>	Ivy Tree	836386	837052	0.17	0.53	7	4			1		1		1	1					1				Tree has grown on slope. Elongated trunk recorded.		
A1316	<i>Schefflera heptaphylla</i>	Ivy Tree	836397	837051	0.2	0.63	10	6			1		1		1						1				Tree has grown on slope. Elongated trunk recorded.		
A1317	<i>Schefflera heptaphylla</i>	Ivy Tree	836400	837051	0.2	0.63	10	6			1		1		1	1									Tree has grown on slope. Elongated trunk recorded.		
A1360	<i>Schefflera heptaphylla</i>	Ivy Tree	836408	837045	0.2	0.63	8	6			1		1		1	1									Tree has grown on slope.		
A1364	<i>Schefflera heptaphylla</i>	Ivy Tree	836413	837043	0.17	0.53	6	5			1		1		1	1									Tree has grown on slope. Elongated trunk recorded.		
A1365	<i>Schefflera heptaphylla</i>	Ivy Tree	836414	837042	0.2	0.63	10	6			1		1		1	1									Tree has grown on slope. Elongated trunk recorded.		
A1472	<i>Schefflera heptaphylla</i>	Ivy Tree	836481	837001	0.2	0.63	7	5			1		1		1	1									Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.		
A1524	<i>Schefflera heptaphylla</i>	Ivy Tree	836517	837001	0.1	0.31	8	4			1		1		1	1									Tree has grown on slope and twisted by climbers. Multiple trunks recorded.		
A1681	<i>Schefflera heptaphylla</i>	Ivy Tree	836673	836953	0.15	0.47	5	4			1		1		1	1									Tree has grown on slope. Elongated trunk recorded.		
A1734	<i>Schefflera heptaphylla</i>	Ivy Tree	836726	836902	0.12	0.38	5	3			1		1		1	1					1				Tree growth has been obstructed by other plants in the vicinity. Multiple trunks		
A1758	<i>Schefflera heptaphylla</i>	Ivy Tree	836742	836890	0.1	0.31	5	3			1		1		1	1									Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.		
A1775	<i>Schefflera heptaphylla</i>	Ivy Tree	837028	836850	0.13	0.41	5	3			1		1		1	1					1				Tree growth has been obstructed by other plants in the vicinity. Multiple trunks		
A0059	<i>Schima superba</i>	Schima	835583	836752	0.2	0.63	8	5			1		1		1						1				Tree has grown on slope and twisted by climbers.		
A0103	<i>Schima superba</i>	Schima	835603	836780	0.5	1.57	18	8			1		1		1						1				Tree has grown on slope.		

Tree No.	B		C	D	E	F	G	H	I			J			K			L			M			N			O					
	Species Name	Common Name							Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation				Conflict with Development			Proposed Treatment	
									G	F	P	G	F	P	H	M	L	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No		Fell	Retain	Transplant		
A0105	Schima superba	Schima	835601	836778	0.4	1.26	14	8				1		1				1		1			1			1						Tree has grown on slope. Multiple trunks recorded.
A0113	Schima superba	Schima	835608	836788	0.3	0.94	15	5				1		1				1		1			1			1					Tree has grown on slope. Elongated trunks recorded.	
A0118	Schima superba	Schima	835610	836794	0.4	1.26	13	6				1		1				1		1			1			1					Tree has grown on slope. Multiple elongated trunks recorded.	
A0125	Schima superba	Schima	835619	836802	0.3	0.94	10	6				1		1				1		1			1			1					Tree has been twisted by climbers and grown on slope.	
A0152	Schima superba	Schima	835641	836806	0.15	0.47	6	2				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0153	Schima superba	Schima	835642	836807	0.17	0.53	7	2				1		1				1		1			1			1					Tree has grown on slope. Leaning trunk recorded.	
A0154	Schima superba	Schima	835644	836808	0.15	0.47	7	3				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0155	Schima superba	Schima	835649	836808	0.15	0.47	6	2				1		1				1		1			1			1					Tree has grown on slope. Leaning trunk and broken branches recorded.	
A0156	Schima superba	Schima	835650	836809	0.2	0.63	8	4				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0453	Schima superba	Schima	835696	836841	0.15	0.47	8	5				1		1				1		1			1			1					Elongated trunk recorded.	
A0507	Schima superba	Schima	835725	836852	0.35	1.10	13	7				1		1				1		1			1			1					Tree has grown on slope. Elongated trunk recorded.	
A0508	Schima superba	Schima	835723	836852	0.3	0.94	15	7				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0509	Schima superba	Schima	835721	836850	0.21	0.66	14	8				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0510	Schima superba	Schima	835721	836849	0.25	0.79	13	8				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0625	Schima superba	Schima	835726	836853	0.2	0.63	12	4				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks and broken branches recorded.	
A0630	Schima superba	Schima	835732	836855	0.5	1.57	14	12				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks and broken branches recorded.	
A0634	Schima superba	Schima	835735	836858	0.25	0.79	12	8				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks and broken branches recorded.	
A0635	Schima superba	Schima	835739	836860	0.22	0.69	14	7				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0636	Schima superba	Schima	835742	836862	0.35	1.10	14	8				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0645	Schima superba	Schima	835745	836867	0.3	0.94	12	6				1		1				1		1			1			1					Tree has been twisted by climbers and grown on slope. Multiple trunks recorded.	
A0656	Schima superba	Schima	835750	836872	0.15	0.47	6	3				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0658	Schima superba	Schima	835749	836870	0.17	0.53	8	3				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0660	Schima superba	Schima	835748	836869	0.15	0.47	6	2				1		1				1		1			1			1					Tree has grown on slope. Elongated trunks recorded.	
A0661	Schima superba	Schima	835753	836872	0.2	0.63	14	4				1		1				1		1			1			1					Tree has grown on slope. Elongated trunks recorded.	
A0684	Schima superba	Schima	835766	836877	0.25	0.79	13	6				1		1				1		1			1			1					Tree has grown on slope. Elongated trunk recorded.	
A0691	Schima superba	Schima	835768	836878	0.15	0.47	13	7				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0692	Schima superba	Schima	835770	836880	0.25	0.79	13	7				1		1				1		1			1			1					Tree have grown on slope.	
A0701	Schima superba	Schima	835774	836883	0.2	0.63	9	6				1		1				1		1			1			1					Tree has been twisted by climbers and grown on slope. Multiple trunks recorded.	
A0702	Schima superba	Schima	835775	836885	0.3	0.94	13	7				1		1				1		1			1			1					Tree has been twisted by climbers and grown on slope. Multiple trunks recorded.	
A0705	Schima superba	Schima	835777	836887	0.25	0.79	11	9				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0713	Schima superba	Schima	835786	836901	0.3	0.94	14	8				1		1				1		1			1			1					Tree has grown on slope and is mature in size. Multiple trunks recorded.	
A0714	Schima superba	Schima	835786	836900	0.25	0.79	12	7				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0715	Schima superba	Schima	835791	836901	0.25	0.79	14	8				1		1				1		1			1			1					Tree has been twisted by climbers and grown on slope. Multiple trunks recorded.	
A0733	Schima superba	Schima	835765	836877	0.15	0.47	7	4				1		1				1		1			1			1					Tree has grown on slope. Elongated trunk recorded.	
A0734	Schima superba	Schima	835764	836876	0.15	0.47	7	3				1		1				1		1			1			1					Tree has grown on slope. Multiple elongated trunks recorded.	
A0735	Schima superba	Schima	835763	836875	0.15	0.47	12	4				1		1				1		1			1			1					Tree has grown on slope. Multiple elongated trunks recorded.	
A0736	Schima superba	Schima	835762	836876	0.15	0.47	14	4				1		1				1		1			1			1					Tree has grown on slope. Multiple leaning trunks recorded.	
A0737	Schima superba	Schima	835762	836874	0.21	0.66	13	5				1		1				1		1			1			1					Tree has grown on slope. Multiple leaning trunks recorded.	
A0738	Schima superba	Schima	835760	836874	0.2	0.63	13	3				1		1				1		1			1			1					Tree has grown on slope. Leaning trunk recorded.	
A0739	Schima superba	Schima	835759	836874	0.15	0.47	12	3				1		1				1		1			1			1					Tree has grown on slope. Elongated trunk recorded.	
A0740	Schima superba	Schima	835759	836875	0.15	0.47	8	1				1		1				1		1			1			1					Tree has grown on slope. Elongated trunk recorded.	
A0741	Schima superba	Schima	835758	836873	0.2	0.63	10	2				1		1				1		1			1			1					Tree has grown on slope. Elongated trunk recorded.	
A0742	Schima superba	Schima	835758	836872	0.2	0.63	9	5				1		1				1		1			1			1					Tree has grown on slope. Multiple leaning trunk recorded.	
A0743	Schima superba	Schima	835756	836872	0.3	0.94	12	6				1		1				1		1			1			1					Tree has grown on slope. Elongated trunk recorded.	
A0744	Schima superba	Schima	835755	836874	0.15	0.47	10	3				1		1				1		1			1			1					Tree has grown on slope. Elongated trunk recorded.	
A0752	Schima superba	Schima	835891	836921	0.2	0.63	10	5				1		1				1		1			1			1					Tree has grown on slope and twisted by climbers. Multiple trunks recorded.	
A0753	Schima superba	Schima	835892	836920	0.2	0.63	10	5				1		1				1		1			1			1					Tree has grown on slope and twisted by climbers.	
A0786	Schima superba	Schima	835860	836908	0.25	0.79	12	6				1		1				1		1			1			1					Tree has grown on slope. Broken branches and leaning trunk recorded.	
A0798	Schima superba	Schima	835873	836918	0.25	0.79	7	5				1		1				1		1			1			1					Tree has grown on slope. Multiple trunks recorded.	
A0824	Schima superba	Schima	835916	836931	0.2	0.63	6	3				1		1				1		1			1			1					Tree has grown on slope. Broken branches recorded.	
A0827	Schima superba	Schima	835909	836931	0.5	1.57	10	7				1		1				1		1			1			1					Tree has grown on slope. Multiple trunk and broken branches recorded.	
A0830	Schima superba	Schima	835903	836929	0.23	0.72	10	5				1		1				1		1			1			1					Tree has grown on slope. Multiple trunk recorded.	
A0832	Schima superba	Schima	835901	836929	0.2	0.63	10	6				1		1				1		1			1			1					Tree has grown on slope. Multiple trunk and broken branches recorded.	

A Tree No.	B Species Name Common Name		C Northing (m)	D Easting (m)	E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I Tree Form			J Health Condition			K Amenity Value			L Survival Rate after Transplantation			M Conflict with Development			N Proposed Treatment			O Brief comments and description
	G	F	P	G	F	P	H	M	L	H	M	L	Paritally Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant									
A0869	Schima superba	Schima	835992	836939	0.17	0.53	6	3		1	1			1		1			1						Tree has grown on slope. Broken branches and elongated trunk recorded.		
A0870	Schima superba	Schima	835989	836939	0.15	0.47	5	2		1	1				1				1						Tree has grown on slope. Broken branches and elongated trunk recorded.		
A0871	Schima superba	Schima	835987	836940	0.35	1.10	13	8		1	1			1					1						Tree has grown on slope. Multiple dead branches recorded.		
A0872	Schima superba	Schima	835983	836939	0.2	0.63	8	5		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0874	Schima superba	Schima	835977	836937	0.25	0.79	10	4		1	1			1					1						Tree has grown on slope. Elongated leaning trunk recorded.		
A0875	Schima superba	Schima	835976	836937	0.3	0.94	10	5		1	1			1					1						Tree has grown on slope. Multiple elongated trunks recorded.		
A0876	Schima superba	Schima	835970	836933	0.15	0.47	6	3		1	1			1					1						Tree has grown on slope. Elongated trunk, broken branches recorded.		
A0877	Schima superba	Schima	835970	836934	0.25	0.79	9	5		1	1			1					1						Tree has grown on slope. Multiple trunks recorded.		
A0883	Schima superba	Schima	835967	836934	0.15	0.47	8	4		1	1			1					1						Tree has grown on slope.		
A0887	Schima superba	Schima	835974	836941	0.2	0.63	10	4		1	1			1					1						Tree has grown on slope and twisted by climbers. Multiple elongated trunks		
A0888	Schima superba	Schima	835974	836940	0.3	0.94	10	6		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0892	Schima superba	Schima	835977	836940	0.15	0.47	10	6		1	1			1					1						Tree has grown on slope and twisted by climbers. Multiple elongated trunks		
A0893	Schima superba	Schima	835977	836941	0.25	0.79	11	6		1	1			1					1						Tree has grown on slope and twisted by climbers. Multiple elongated trunks		
A0898	Schima superba	Schima	835984	836943	0.2	0.63	6	1.5		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0899	Schima superba	Schima	835985	836943	0.15	0.47	6	1.5		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0900	Schima superba	Schima	835985	836943	0.2	0.63	10	4		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0920	Schima superba	Schima	835988	836943	0.2	0.63	7	2		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0921	Schima superba	Schima	835986	836942	0.15	0.47	9	2		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0932	Schima superba	Schima	836012	836921	0.2	0.63	7	4		1	1			1					1						Tree has grown on slope. Multiple elongated trunks recorded.		
A0933	Schima superba	Schima	836012	836921	0.15	0.47	6	4		1	1			1					1						Tree has grown on slope and twisted by climbers. Multiple elongated trunks		
A0934	Schima superba	Schima	836013	836921	0.25	0.79	8	6		1	1			1					1						Tree has grown on slope. Multiple trunks recorded.		
A0959	Schima superba	Schima	836038	836924	0.2	0.63	6	4		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0963	Schima superba	Schima	836035	836924	0.3	0.94	10	7		1	1			1					1						Tree has grown on slope and twisted by climbers. Multiple leaning trunks		
A0989	Schima superba	Schima	836053	836962	0.15	0.47	7	4		1	1			1					1						Tree has grown on slope. Multiple trunks recorded.		
A0991	Schima superba	Schima	836052	836964	0.17	0.53	12	4		1	1			1					1						Tree has grown on slope. Leaning trunk recorded.		
A0992	Schima superba	Schima	836054	836968	0.15	0.47	7	4		1	1			1					1						Tree has grown on slope. Multiple trunks recorded.		
A0994	Schima superba	Schima	836054	836971	0.17	0.53	8	6		1	1			1					1						Tree has grown on slope. Multiple trunks recorded.		
A0997	Schima superba	Schima	836054	836973	0.15	0.47	9	6		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A0999	Schima superba	Schima	836056	836973	0.15	0.47	8	4		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A1000	Schima superba	Schima	836056	836973	0.25	0.79	9	7		1	1			1					1						Tree has grown on slope. Multiple trunks recorded.		
A1003	Schima superba	Schima	836061	836970	0.35	1.10	10	6		1		1		1					1						Tree has grown on slope and twisted by climbers.		
A1007	Schima superba	Schima	836061	836967	0.17	0.53	7	4		1		1		1					1						Tree has grown on slope and twisted by climbers. Elongated trunk recorded.		
A1015	Schima superba	Schima	836059	836954	0.15	0.47	7	6		1	1			1					1						Tree has grown on slope and twisted by climbers. Multiple trunks recorded.		
A1016	Schima superba	Schima	836059	836955	0.25	0.79	8	6		1	1			1					1						Tree has grown on slope and twisted by climbers.		
A1018	Schima superba	Schima	836056	836946	0.14	0.44	7	5		1		1		1					1						Tree has grown on slope and twisted by climbers. Elongated trunk recorded.		
A1023	Schima superba	Schima	836053	836937	0.17	0.53	9	7		1	1			1					1						Tree has grown on slope. Broken branches and multiple elongated trunks		
A1088	Schima superba	Schima	836134	837032	0.17	0.53	6	5		1	1			1					1						Tree has been recorded on concrete slope. Two main trunks have been recorded. Deformed trunks has been recorded. Tree growth has been obstructed by plants in the vicinity.		
A1089	Schima superba	Schima	836141	837031	0.22	0.69	8	5		1	1			1					1						Tree has been recorded on concrete slope. Two leaning trunks have been recorded. Tree growth has been obstructed by plants in the vicinity.		
A1090	Schima superba	Schima	836147	837032	0.22	0.69	10	5		1	1			1					1						Tree has been recorded on concrete slope. Two leaning trunks have been recorded. Tree growth has been obstructed by plants in the vicinity.		
A1091	Schima superba	Schima	836149	837034	0.23	0.72	11	7		1	1			1					1						Tree has grown on slope.		
A1092	Schima superba	Schima	836154	837036	0.17	0.53	10	6		1	1			1					1						Tree has been twisted by climbers. Multiple trunks recorded.		
A1093	Schima superba	Schima	836157	837038	0.2	0.63	12	7		1	1			1					1						Tree has grown on slope. Elongated trunk recorded.		
A1099	Schima superba	Schima	836161	837039	0.25	0.79	14	7		1	1			1					1						Tree has been recorded on concrete slope. Leaning trunk recorded. Tree growth has been obstructed by plants in the vicinity.		
A1100	Schima superba	Schima	836164	837039	0.3	0.94	15	1		1	1			1					1						Multiple elongated trunks have been recorded. Tree has been recorded on concrete slope. Tree growth has been obstructed by plants in the vicinity.		
A1101	Schima superba	Schima	836166	837040	0.2	0.63	8	6		1	1			1					1						Tree has been recorded on concrete slope. Elongated trunk has been recorded. Tree growth has been obstructed by plants in the vicinity.		

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O		
Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description		
									G	F	P	G	F	P	H	M	L	H	M	L	Partially - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant			
A1118	Schima superba	Schima	836174	837041	0.3	0.94	15	12			1			1				1				1							Multiple elongated trunks have been recorded. Tree has been recorded on concrete slope. Tree growth has been obstructed by plants in the vicinity.
A1119	Schima superba	Schima	836180	837041	0.25	0.79	12	8			1			1				1				1							Multiple elongated trunks have been recorded. Tree growth has been obstructed by plants in the vicinity.
A1120	Schima superba	Schima	836184	837042	0.25	0.79	15	12			1			1				1				1							Tree has grown on concrete slope. Multiple trunks recorded.
A1122	Schima superba	Schima	836191	837043	0.17	0.53	6	4			1			1				1				1							Tree has been twisted by climbers and recorded on concrete slope. Tree growth has been obstructed by plants in the vicinity. Tree has been recorded of nearly
A1125	Schima superba	Schima	836195	837046	0.15	0.47	6	5			1		1				1				1								Tree has grown on slope and twisted by climbers.
A1127	Schima superba	Schima	836201	837053	0.3	0.94	12	8			1		1				1				1								Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1128	Schima superba	Schima	836203	837055	0.3	0.94	12	8			1		1				1				1								Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1129	Schima superba	Schima	836203	837059	0.2	0.63	6	3			1		1				1				1								Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1130	Schima superba	Schima	836201	837060	0.2	0.63	6	4			1		1				1				1								Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1131	Schima superba	Schima	836239	837076	0.2	0.63	6	4			1		1				1				1								Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Damaged trunk recorded.
A1342	Schima superba	Schima	836403	837057	0.17	0.53	7	3			1		1				1				1								Tree has grown on slope. Elongated trunk recorded.
A1343	Schima superba	Schima	836401	837058	0.17	0.53	7	2			1		1				1				1								Tree has grown on slope. Elongated trunk recorded.
A1344	Schima superba	Schima	836399	837058	0.15	0.47	7	4			1		1				1				1								Tree has grown on slope. Multiple trunks recorded.
A1354	Schima superba	Schima	836405	837059	0.17	0.53	8	4			1		1				1				1								Tree has grown on slope.
A1356	Schima superba	Schima	836402	837051	0.17	0.53	8	3			1		1		1			1			1								Tree has grown on slope and twisted by climbers. Leaning trunk recorded.
A1357	Schima superba	Schima	836403	837051	0.3	0.94	12	8			1		1				1				1								Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1414	Schima superba	Schima	836423	837053	0.35	1.10	8	7			1		1				1				1								Tree has grown on concrete slope. Multiple trunks recorded.
A1415	Schima superba	Schima	836426	837051	0.15	0.47	6	4			1		1				1				1								Tree has grown on concrete slope. Multiple trunks recorded.
A1422	Schima superba	Schima	836436	837050	0.12	0.38	6	3			1		1				1				1								Tree has grown on concrete slope. Multiple trunks recorded.
A1423	Schima superba	Schima	836435	837052	0.2	0.63	9	6			1		1				1				1								Tree has grown on concrete slope. Multiple trunks recorded.
A1424	Schima superba	Schima	836440	837049	0.15	0.47	5	4			1		1				1				1								Tree has grown on concrete slope. Multiple trunks recorded.
A1428	Schima superba	Schima	836446	837047	0.22	0.69	8	5			1		1				1				1								Tree has grown on concrete slope. Multiple trunks recorded.
A1486	Schima superba	Schima	836521	837005	0.4	1.26	15	12			1		1				1				1								Tree has grown on slope. Multiple trunks recorded.
A1501	Schima superba	Schima	836549	837016	0.22	0.69	8	4			1		1				1				1								Tree has grown on slope.
A1502	Schima superba	Schima	836556	837017	0.2	0.63	6	3			1		1				1				1								Tree has grown on slope.
A1504	Schima superba	Schima	836564	837018	0.15	0.47	5	3			1		1				1				1								Tree has grown on slope. Leaning trunk recorded.
A1505	Schima superba	Schima	836566	837018	0.2	0.63	7	4			1		1				1				1								Tree has grown on slope.
A1533	Schima superba	Schima	836562	837019	0.17	0.53	6	2			1		1				1				1								Tree has grown on slope.
A1534	Schima superba	Schima	836563	837021	0.15	0.47	5	3			1		1				1				1								Tree has grown on slope.
A1535	Schima superba	Schima	836562	837021	0.2	0.63	6	3			1		1				1				1								Tree has grown on slope.
A1536	Schima superba	Schima	836567	837020	0.15	0.47	9	4			1		1				1				1								Tree has grown on slope. Multiple trunks recorded.
A1537	Schima superba	Schima	836567	837022	0.17	0.53	8	4			1		1				1				1								Tree has grown on slope. Multiple trunks recorded.
A1538	Schima superba	Schima	836574	837023	0.15	0.47	6	3			1		1				1				1								Elongated trunk recorded.
A1539	Schima superba	Schima	836575	837024	0.15	0.47	6	4			1		1				1				1								Tree has grown on slope.
A1547	Schima superba	Schima	836589	837022	0.2	0.63	7	4			1		1				1				1								Multiple trunks recorded.
A1549	Schima superba	Schima	836573	837017	0.12	0.38	5	1			1		1				1				1								Tree has been twisted by climbers.
A1550	Schima superba	Schima	836572	837016	0.2	0.63	6	1.5			1		1				1				1								Tree has been twisted by climbers.
A1560	Schima superba	Schima	836580	837017	0.17	0.53	9	3			1		1				1				1								Elongated leaning trunk recorded.
A1561	Schima superba	Schima	836582	837017	0.3	0.94	13	8			1		1				1				1								Elongated leaning trunk recorded.
A1568	Schima superba	Schima	836597	837011	0.3	0.94	12	10			1		1		1			1			1								Tree has been twisted by climbers.
A1572	Schima superba	Schima	836593	837021	0.17	0.53	6	5			1		1				1				1								Multiple trunks recorded.
A1597	Schima superba	Schima	836610	837006	0.2	0.63	12	5			1		1				1				1								Multiple elongated trunks recorded.
A1598	Schima superba	Schima	836611	837012	0.2	0.63	7	4			1		1				1				1								Tree has grown on slope.
A1599	Schima superba	Schima	836616	837011	0.18	0.57	6	5			1		1				1				1								Tree has grown on slope. Multiple trunks recorded.
A1600	Schima superba	Schima	836606	837016	0.15	0.47	5	4			1		1				1				1								Multiple trunks recorded.
A1601	Schima superba	Schima	836605	837017	0.15	0.47	6	2			1		1				1				1								Elongated trunk recorded.
A1602	Schima superba	Schima	836604	837017	0.12	0.38	5	3			1		1				1				1								Multiple trunks recorded.
A1603	Schima superba	Schima	836601	837019	0.15	0.47	5	3			1		1				1				1								Elongated trunk recorded.

A Tree No.	B Species Name Common Name		C Northing (m)	D Easting (m)	E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I Tree Form			J Health Condition			K Amenity Value			L Survival Rate after Transplantation			M Conflict with Development			N Proposed Treatment			O Brief comments and description
	G	F	P	G	F	P	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant									
A1604	<i>Schima superba</i>	Schima	836599	837019	0.15	0.47	4	2			1		1			1		1		1						Tree has grown on slope. Deformed trunk recorded.	
A1607	<i>Schima superba</i>	Schima	836631	836997	0.17	0.53	5	4			1		1			1		1		1						Tree has grown on slope. Multiple trunks recorded.	
A1703	<i>Schima superba</i>	Schima	836708	836954	0.22	0.69	7	4			1		1			1		1		1						Tree growth has been obstructed by other plants in the vicinity. Deformed trunk recorded.	
A1707	<i>Schima superba</i>	Schima	836708	836953	0.23	0.72	8	5			1		1			1		1		1						Tree has grown on slope. Deformed trunk recorded.	
A1725	<i>Schima superba</i>	Schima	836726	836915	0.15	0.47	6	5			1		1			1		1		1						Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.	
A1727	<i>Schima superba</i>	Schima	836730	836908	0.2	0.63	5	4			1		1			1		1		1						Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.	
A1728	<i>Schima superba</i>	Schima	836731	836906	0.1	0.31	4	3			1		1			1		1		1						Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.	
A1739	<i>Schima superba</i>	Schima	836742	836900	0.15	0.47	5	4			1		1			1		1		1						Tree has grown on slope.	
A1765	<i>Schima superba</i>	Schima	836771	836858	0.28	0.88	8	5			1		1			1		1		1						Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.	
A2012	<i>Schima superba</i>	Schima	836150	837032	0.11	0.35	5	2			1		1			1		1		1						Two main trunks have been recorded. Tree has been recorded on concrete slope and elongated trunk recorded. Tree has been twisted by climbers.	
A2013	<i>Schima superba</i>	Schima	836149	837032	0.15	0.47	6	2			1		1			1		1		1						Elongated trunk has been recorded. Tree has been recorded on concrete slope.	
A2014	<i>Schima superba</i>	Schima	836152	837032	0.15	0.47	8	2			1		1			1		1		1						Two elongated trunks have been recorded. Tree has been recorded on concrete slope.	
A2015	<i>Schima superba</i>	Schima	836153	837034	0.18	0.57	10	4			1		1			1		1		1						Two elongated trunks have been recorded. Tree has been recorded on concrete slope.	
A2022	<i>Schima superba</i>	Schima	836159	837034	0.11	0.35	8	3			1		1			1		1		1						Two main trunks have been recorded. Tree has been recorded on concrete slope.	
A2024	<i>Schima superba</i>	Schima	836159	837036	0.14	0.44	8	3			1		1			1		1		1						Tree growth has been obstructed by plants in the vicinity. Elongated trunk has been recorded. Tree has been recorded on concrete slope.	
A2025	<i>Schima superba</i>	Schima	836157	837036	0.14	0.44	7	4			1		1			1		1		1						Two main trunks have been recorded. Tree has been recorded on concrete slope.	
A2026	<i>Schima superba</i>	Schima	836154	837035	0.13	0.41	8	4			1		1			1		1		1						Two elongated trunks have been recorded. Tree has been recorded on concrete slope.	
A2034	<i>Schima superba</i>	Schima	836175	837040	0.11	0.35	8	4			1		1			1		1		1						Elongated trunk has been recorded. Tree has been recorded on concrete slope.	
A2040	<i>Schima superba</i>	Schima	836188	837040	0.21	0.66	8	5			1		1		1		1		1		1					Elongated trunk has been recorded. Tree has been recorded on concrete slope.	
A2041	<i>Schima superba</i>	Schima	836187	837040	0.13	0.41	10	6			1		1		1		1		1		1					Elongated trunk has been recorded. Tree has been recorded on concrete slope.	
A2045	<i>Schima superba</i>	Schima	836198	837046	0.1	0.38	7	4			1		1			1		1		1						Tree has been twisted by climbers. Elongated trunk has been recorded.	
A0526	<i>Schima superba</i>	Schima	835741	836852	0.4	1.26	12	6			1		1			1		1		1		1				Tree has been twisted by climbers and grown on slope. Elongated trunk recorded.	
A0529	<i>Schima superba</i>	Schima	835749	836859	0.23	0.72	11	6			1		1			1		1		1						Tree has grown on slope. Multiple trunks recorded.	
A0530	<i>Schima superba</i>	Schima	835751	836861	0.22	0.69	12	6			1		1			1		1		1						Tree has grown on slope. Multiple leaning trunks recorded.	
A0531	<i>Schima superba</i>	Schima	835755	836861	0.35	1.10	11	6			1		1			1		1		1						Tree has grown on slope. Leaning trunk recorded.	
A0532	<i>Schima superba</i>	Schima	835755	836863	0.4	1.26	12	6			1		1			1		1		1						Tree has been twisted by climbers and grown on slope. Multiple elongated trunks recorded.	
A0655	<i>Schima superba</i>	Schima	835749	836872	0.17	0.53	8	3			1		1			1		1		1						Tree has grown on slope. Elongated trunks recorded.	
A0659	<i>Schima superba</i>	Schima	835747	836871	0.2	0.63	5	2			1		1			1		1		1						Tree has grown on slope. Elongated trunks recorded.	
A0670	<i>Schima superba</i>	Schima	835795	836894	0.4	1.26	9	5			1		1			1		1		1						Tree has grown on slope. Leaning trunk recorded.	
A0862	<i>Schima superba</i>	Schima	835966	836923	0.25	0.79	8	6			1		1			1		1		1						Tree has grown on slope. Leaning trunk and broken branches recorded.	
A0863	<i>Schima superba</i>	Schima	835967	836924	0.15	0.47	7	4			1		1			1		1		1						Tree has grown on slope. Elongated trunk recorded.	
A0864	<i>Schima superba</i>	Schima	835968	836925	0.15	0.47	6	3			1		1			1		1		1						Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.	
A0868	<i>Schima superba</i>	Schima	835991	836932	0.3	0.94	14	10			1		1			1		1		1						Tree has grown on slope and twisted by climbers. Multiple trunks recorded.	
A0923	<i>Schima superba</i>	Schima	836000	836925	0.2	0.63	7	6			1		1			1		1		1						Tree has grown on slope. Elongated trunk recorded.	
A0929	<i>Schima superba</i>	Schima	836007	836920	0.17	0.53	7	4			1		1			1		1		1						Tree has grown on slope. Multiple elongated trunks recorded.	
A0930	<i>Schima superba</i>	Schima	836009	836920	0.17	0.53	6	4			1		1			1		1		1						Tree has grown on slope. Multiple elongated trunks recorded.	
A0935	<i>Schima superba</i>	Schima	836012	836919	0.15	0.47	6	4			1		1			1		1		1						Tree has grown on slope. Multiple trunks recorded.	
A0936	<i>Schima superba</i>	Schima	836015	836918	0.17	0.53	8	6			1		1			1		1		1						Tree has grown on slope. Multiple leaning trunks recorded.	
A0938	<i>Schima superba</i>	Schima	836017	836918	0.17	0.53	8	5			1		1			1		1		1						Tree has grown on slope. Elongated trunk recorded.	
A0939	<i>Schima superba</i>	Schima	836020	836918	0.2	0.63	7	5			1		1			1		1		1						Tree has grown on slope. Elongated trunk recorded.	
A0940	<i>Schima superba</i>	Schima	836022	836918	0.4	1.26	8	3			1		1			1		1		1						Tree has grown on slope. Elongated trunk recorded.	
A0941	<i>Schima superba</i>	Schima	836028	836919	0.4	1.26	11	8			1		1			1		1		1						Tree had grown on slope and twisted by climbers.	
A0946	<i>Schima superba</i>	Schima	836034	836919	0.3	0.94	12	6			1		1			1		1		1						Tree has grown on slope. Elongated trunk recorded.	
A0947	<i>Schima superba</i>	Schima	836034	836920	0.25	0.79	12	4			1		1			1		1		1						Tree has grown on slope. Elongated trunk recorded.	

A Tree No.	B		C Northing (m)	D Easting (m)	E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I			J			K			L			M			N			O Brief comments and description		
	Species Name								Common Name	Tree Form	Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment						
											G	F	P	G	F	P	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell		Retain	Transplant
A0949	Schima superba	Schima	836036	836921	0.17	0.53	6	2		1	1			1			1	1										Tree has grown on slope. Multiple elongated trunks recorded.	
A0950	Schima superba	Schima	836042	836920	0.15	0.47	6	4		1	1			1			1	1										Tree has grown on slope. Multiple elongated trunks recorded.	
A0951	Schima superba	Schima	836043	836922	0.15	0.47	6	4		1	1			1			1	1										Tree has grown on slope. Elongated trunk recorded.	
A0952	Schima superba	Schima	836044	836922	0.25	0.79	8	4		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A0954	Schima superba	Schima	836044	836926	0.25	0.79	8	4		1		1		1			1	1										Tree has grown on slope and twisted by climbers. Broken branches recorded.	
A0957	Schima superba	Schima	836042	836924	0.3	0.94	11	7		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.	
A0961	Schima superba	Schima	836037	836923	0.3	0.94	12	8		1	1			1			1	1										Tree has grown on slope. Leaning trunk recorded.	
A0962	Schima superba	Schima	836035	836923	0.17	0.53	8	3		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Leaning trunk recorded.	
A0965	Schima superba	Schima	836026	836921	0.3	0.94	10	7		1	1			1			1	1										Tree has grown on slope. Broken branches recorded.	
A0966	Schima superba	Schima	836025	836922	0.3	0.94	10	4		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Multiple elongated trunks	
A0967	Schima superba	Schima	836025	836921	0.25	0.79	8	6		1	1			1			1	1										Tree has grown on slope. Elongated leaning trunk recorded.	
A0969	Schima superba	Schima	836020	836921	0.15	0.47	7	3		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A1005	Schima superba	Schima	836062	836969	0.25	0.79	11	6		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A1006	Schima superba	Schima	836063	836968	0.14	0.44	7	3		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A1008	Schima superba	Schima	836061	836965	0.1	0.31	8	3											1										
A1009	Schima superba	Schima	836061	836963	0.15	0.47	6	3		1	1						1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A1010	Schima superba	Schima	836060	836962	0.15	0.47	6	3		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A1011	Schima superba	Schima	836060	836961	0.17	0.53	7	4		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A1014	Schima superba	Schima	836061	836961	0.2	0.63	10	6		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Multiple trunks recorded.	
A1019	Schima superba	Schima	836056	836943	0.17	0.53	10	5		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Broken trunk recorded.	
A1020	Schima superba	Schima	836056	836941	0.15	0.47	8	3		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A1021	Schima superba	Schima	836055	836938	0.17	0.53	8	4		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Elongated trunk recorded.	
A1024	Schima superba	Schima	836053	836935	0.2	0.63	9	6		1		1		1			1	1										Tree has grown on slope and twisted by climbers. Multiple trunks and broken branches recorded.	
A1026	Schima superba	Schima	836050	836932	0.3	0.94	12	10		1		1		1			1	1										Tree has grown on slope and twisted by climbers.	
A1027	Schima superba	Schima	836050	836929	0.3	0.94	13	10		1		1		1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks recorded.	
A1030	Schima superba	Schima	836055	836931	0.17	0.53	10	2		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.	
A1031	Schima superba	Schima	836055	836933	0.15	0.47	10	2		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.	
A1032	Schima superba	Schima	836055	836934	0.17	0.53	10	4		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple elongated trunks recorded.	
A1033	Schima superba	Schima	836055	836935	0.17	0.53	10	4		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple elongated trunks recorded.	
A1034	Schima superba	Schima	836058	836936	0.15	0.47	9	4		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.	
A1035	Schima superba	Schima	836058	836937	0.17	0.53	10	4		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.	
A1036	Schima superba	Schima	836059	836938	0.22	0.69	13	8		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.	
A1037	Schima superba	Schima	836058	836939	0.22	0.69	11	8		1		1		1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.	
A1038	Schima superba	Schima	836059	836942	0.2	0.63	10	5		1		1		1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.	
A1039	Schima superba	Schima	836057	836943	0.2	0.63	10	2		1	1			1			1	1										Tree has grown on slope. Elongated trunk recorded.	
A1040	Schima superba	Schima	836061	836945	0.2	0.63	10	2		1	1			1			1	1										Tree has grown on slope. Elongated trunk recorded.	
A1042	Schima superba	Schima	836061	836949	0.17	0.53	13	8		1	1			1			1	1										Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks recorded.	
A1043	Schima superba	Schima	836059	836949	0.22	0.69	12	4		1	1			1			1	1										Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.	

Tree No.	Species Name Common Name		Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description	
									G	F	P	G	F	P	H	M	L	H	M	L	Partially - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant		
A1044	<i>Schima superba</i>	Schima	836061	836950	0.23	0.72	12	6				1																Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Deformed trunk recorded.
A1045	<i>Schima superba</i>	Schima	836061	836952	0.25	0.79	12	6				1																Tree has grown on slope and twisted by climbers. Elongated leaning trunk
A1046	<i>Schima superba</i>	Schima	836062	836963	0.2	0.63	13	6				1																Tree has grown on slope and twisted by climbers. Elongated trunk recorded.
A1096	<i>Schima superba</i>	Schima	836097	837015	0.17	0.53	10	3				1																Tree has been recorded on concrete slope. Elongated trunk has been recorded.
A1132	<i>Schima superba</i>	Schima	836241	837075	0.15	0.47	6	2				1																Tree growth has been obstructed by plants in the vicinity.
A1147	<i>Schima superba</i>	Schima	836264	837073	0.17	0.53	6	4				1																Tree growth has been obstructed by other plants in the vicinity. Multiple trunk recorded.
A1149	<i>Schima superba</i>	Schima	836262	837078	0.2	0.63	10	4				1																Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.
A1155	<i>Schima superba</i>	Schima	836265	837077	0.17	0.53	6	4				1																Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple trunk recorded.
A1156	<i>Schima superba</i>	Schima	836269	837077	0.3	0.94	12	7				1																Tree has grown on slope.
A1157	<i>Schima superba</i>	Schima	836274	837078	0.17	0.53	10	6				1																Tree has grown on slope.
A1158	<i>Schima superba</i>	Schima	836277	837079	0.17	0.53	10	6				1																Tree has grown on slope.
A1159	<i>Schima superba</i>	Schima	836278	837078	0.17	0.53	8	4				1																Tree has grown on slope.
A1161	<i>Schima superba</i>	Schima	836283	837079	0.3	0.94	13	8				1																Tree has grown on slope.
A1162	<i>Schima superba</i>	Schima	836286	837079	0.3	0.94	12	6				1																Tree has grown on slope.
A1178	<i>Schima superba</i>	Schima	836303	837078	0.25	0.79	10	8				1																Tree has grown on slope. Multiple trunks recorded.
A1180	<i>Schima superba</i>	Schima	836304	837077	0.25	0.79	10	6				1																Tree has grown on slope. Broken branches recorded.
A1189	<i>Schima superba</i>	Schima	836313	837069	0.25	0.79	10	5				1																Tree has grown on slope. Broken branches recorded.
A1190	<i>Schima superba</i>	Schima	836313	837067	0.15	0.47	8	4				1																Tree has grown on slope. Multiple trunks recorded.
A1191	<i>Schima superba</i>	Schima	836314	837066	0.17	0.53	10	7				1																Tree has grown on slope. Multiple trunks recorded.
A1192	<i>Schima superba</i>	Schima	836315	837063	0.17	0.53	9	6				1																Tree has grown on slope. Multiple trunks recorded.
A1193	<i>Schima superba</i>	Schima	836316	837061	0.15	0.47	7	3				1																Tree has grown on slope. Multiple trunks and broken branches recorded.
A1194	<i>Schima superba</i>	Schima	836316	837059	0.17	0.53	8	6				1																Tree has grown on slope. Multiple trunks recorded.
A1195	<i>Schima superba</i>	Schima	836315	837060	0.2	0.63	8	6				1																Tree has grown on slope. Multiple trunks recorded.
A1200	<i>Schima superba</i>	Schima	836313	837064	0.17	0.53	9	2				1																Tree has grown on slope. Elongated trunk recorded.
A1201	<i>Schima superba</i>	Schima	836312	837064	0.2	0.63	11	2				1																Tree has grown on slope. Elongated trunk recorded.
A1238	<i>Schima superba</i>	Schima	836316	837055	0.17	0.53	7	5				1																Tree has grown on slope. Elongated broken branches recorded.
A1239	<i>Schima superba</i>	Schima	836316	837052	0.2	0.63	8	6				1																Tree has grown on slope. Multiple trunks recorded.
A1240	<i>Schima superba</i>	Schima	836316	837050	0.17	0.53	7	5				1																Tree has grown on slope.
A1244	<i>Schima superba</i>	Schima	836326	837042	0.22	0.69	7	5				1																Tree has been twisted by climbers. Broken branches recorded.
A1245	<i>Schima superba</i>	Schima	836329	837041	0.17	0.53	8	5				1																Tree has grown on slope. Elongated trunk recorded.
A1246	<i>Schima superba</i>	Schima	836331	837041	0.15	0.47	6	4				1																Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks recorded.
A1248	<i>Schima superba</i>	Schima	836331	837040	0.3	0.94	10	6				1																Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1249	<i>Schima superba</i>	Schima	836336	837038	0.15	0.47	6	2				1																Tree has grown on slope. Leaning trunk recorded.
A1253	<i>Schima superba</i>	Schima	836345	837039	0.17	0.53	7	5				1																Tree has grown on slope. Multiple trunks recorded.
A1254	<i>Schima superba</i>	Schima	836347	837040	0.17	0.53	6	3				1																Tree has grown on slope. Damaged trunk recorded.
A1264	<i>Schima superba</i>	Schima	836340	837036	0.17	0.53	6	5				1																Tree has grown on slope. Multiple trunks recorded.
A1265	<i>Schima superba</i>	Schima	836340	837036	0.17	0.53	8	3				1																Elongated trunk recorded.
A1266	<i>Schima superba</i>	Schima	836335	837037	0.17	0.53	8	6				1																Tree has grown on slope.
A1268	<i>Schima superba</i>	Schima	836327	837040	0.17	0.53	7	3				1																Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1269	<i>Schima superba</i>	Schima	836327	837038	0.15	0.47	6	3				1																Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1278	<i>Schima superba</i>	Schima	836314	837053	0.17	0.53	9	4				1																Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks recorded.
A1302	<i>Schima superba</i>	Schima	836366	837044	0.2	0.63	10	8				1																Tree has grown on slope. Multiple trunks recorded.
A1303	<i>Schima superba</i>	Schima	836368	837046	0.28	0.88	12	8				1																Tree has grown on slope. Multiple trunks recorded.

Tree No.	Species Name Common Name		Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description
									G	F	P	G	F	P	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain	Transplant	
A1304	<i>Schima superba</i>	Schima	836371	837046	0.3	0.94	13	8			1						1										Tree has grown on slope. Multiple trunks recorded.
A1305	<i>Schima superba</i>	Schima	836371	837044	0.17	0.53	12	7			1																Tree has grown on slope. Multiple trunks recorded.
A1310	<i>Schima superba</i>	Schima	836387	837051	0.17	0.53	7	4			1																Tree has grown on slope. Elongated trunk recorded.
A1312	<i>Schima superba</i>	Schima	836389	837051	0.15	0.47	8	4			1																Tree has grown on slope. Elongated trunk recorded.
A1314	<i>Schima superba</i>	Schima	836390	837053	0.3	0.94	16	8			1																Tree has grown on slope. Multiple trunks recorded.
A1332	<i>Schima superba</i>	Schima(Burnt)	836364	837042	0.2	0.63	12	4			1																Tree has grown on slope. Multiple trunks recorded.
A1333	<i>Schima superba</i>	Schima	836364	837043	0.22	0.69	9	8			1																Tree has grown on slope. Dead branches recorded.
A1334	<i>Schima superba</i>	Schima	836364	837042	0.2	0.63	12	8			1																Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1363	<i>Schima superba</i>	Schima	836410	837041	0.3	0.94	14	8			1																Tree has grown on slope and twisted by climbers.
A1366	<i>Schima superba</i>	Schima	836414	837042	0.25	0.79	15	6			1																Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.
A1367	<i>Schima superba</i>	Schima	836416	837043	0.3	0.94	13	8			1																Tree has grown on slope. Broken branches recorded.
A1373	<i>Schima superba</i>	Schima	836425	837044	0.22	0.69	10	5			1																Tree has grown on slope. Elongated trunk recorded.
A1374	<i>Schima superba</i>	Schima	836426	837044	0.2	0.63	12	6			1																Tree has grown on slope. Multiple dead trunks recorded.
A1375	<i>Schima superba</i>	Schima	836428	837043	0.25	0.79	10	6			1																Tree has grown on slope. Dead branches recorded.
A1376	<i>Schima superba</i>	Schima	836430	837042	0.4	1.26	14	8			1																Tree has grown on slope and twisted by climbers. Dead branches recorded.
A1377	<i>Schima superba</i>	Schima	836428	837041	0.2	0.63	8	3			1																Tree has grown on slope. Leaning Trunk and dead branches recorded.
A1380	<i>Schima superba</i>	Schima	836433	837041	0.15	0.47	8	2			1																Tree has grown on slope and twisted by climbers.
A1390	<i>Schima superba</i>	Schima	836426	837042	0.17	0.53	8	3			1																Tree growth has been obstructed by other plants. Elongated trunk recorded.
A1391	<i>Schima superba</i>	Schima	836424	837042	0.2	0.63	12	8			1																Tree has grown on slope. Multiple elongated trunks recorded.
A1392	<i>Schima superba</i>	Schima	836422	837042	0.17	0.53	12	5			1																Tree has grown on slope and twisted by climbers. Elongated trunk recorded.
A1393	<i>Schima superba</i>	Schima	836421	837041	0.2	0.63	13	8			1																Tree has grown on slope and twisted by climbers. Elongated trunk recorded.
A1394	<i>Schima superba</i>	Schima	836419	837041	0.22	0.69	15	8			1																Tree has grown on slope and twisted by climbers. Elongated trunk recorded.
A1397	<i>Schima superba</i>	Schima	836416	837040	0.2	0.63	12	3			1																Tree has grown on slope. Elongated trunk and broken branches recorded.
A1398	<i>Schima superba</i>	Schima	836415	837040	0.22	0.69	15	6			1																Tree has grown on slope. Elongated trunk recorded.
A1399	<i>Schima superba</i>	Schima	836415	837040	0.15	0.47	9	4			1																Tree has grown on slope. Leaning elongated trunk recorded.
A1402	<i>Schima superba</i>	Schima	836409	837041	0.17	0.53	8	3			1																Tree has grown on slope. Elongated trunk recorded.
A1404	<i>Schima superba</i>	Schima	836405	837043	0.4	1.26	16	13			1																Tree has grown on slope. Multiple trunks recorded.
A1412	<i>Schima superba</i>	Schima	836399	837049	0.23	0.72	6	5			1																Tree has grown on slope and twisted by climbers. Leaning trunk recorded.
A1432	<i>Schima superba</i>	Schima	836452	837026	0.23	0.72	12	5			1																Tree has grown on slope and twisted by climbers.
A1434	<i>Schima superba</i>	Schima	836453	837024	0.23	0.72	9	3			1																Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.
A1435	<i>Schima superba</i>	Schima	836455	837023	0.17	0.53	6	2			1																Tree has grown on slope. Broken leaning trunks recorded
A1440	<i>Schima superba</i>	Schima	836463	837015	0.2	0.63	8	5			1																Tree has grown on slope and twisted by climbers.
A1443	<i>Schima superba</i>	Schima	836453	837023	0.15	0.47	3	0.7			1																Tree has grown on slope and twisted by climbers. Broken branches recorded.
A1457	<i>Schima superba</i>	Schima	836476	837004	0.13	0.41	6	3			1																Tree has grown on slope. Broken branches recorded.
A1458	<i>Schima superba</i>	Schima	836477	837003	0.2	0.63	8	3			1																Tree has grown on slope. Multiple trunks recorded.
A1461	<i>Schima superba</i>	Schima	836470	837001	0.17	0.53	5	5			1																Tree has grown on slope. Leaning trunk recorded.
A1464	<i>Schima superba</i>	Schima	836491	837006	0.5	1.57	14	10			1																Tree has grown on slope and twisted by climbers. Broken branches recorded.
A1466	<i>Schima superba</i>	Schima	836500	837006	0.2	0.63	6	4			1																Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.
A1473	<i>Schima superba</i>	Schima	836489	837003	0.2	0.63	6	6			1																Tree has grown on slope. Elongated trunk recorded.
A1477	<i>Schima superba</i>	Schima	836498	837004	0.17	0.53	7	4			1																Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1487	<i>Schima superba</i>	Schima	836539	837001	0.3	0.94	14	8			1																Tree has grown on slope and twisted by climbers. Multiple trunks recorded.
A1488	<i>Schima superba</i>	Schima	836542	837002	0.3	0.94	12	7			1																Tree has grown on slope and twisted by climbers. Broken branches recorded.
A1489	<i>Schima superba</i>	Schima	836542	837004	0.25	0.79	13	8			1																Tree has grown on slope. Broken branches recorded.
A1490	<i>Schima superba</i>	Schima	836545	837004	0.3	0.94	13	8			1																Tree has grown on slope. Multiple trunks recorded.
A1492	<i>Schima superba</i>	Schima	836547	837005	0.25	0.79	10	7			1																Tree has been twisted by climbers.
A1496	<i>Schima superba</i>	Schima	836557	837007	0.13	0.41	6	5			1																Tree has been twisted by climbers and nearly dead.
A1497	<i>Schima superba</i>	Schima	836561	837010	0.2	0.63	7	6			1																Tree has been twisted by climbers and nearly dead. Deformed trunk recorded.
A1499	<i>Schima superba</i>	Schima	836561	837009	0.15	0.47	6	3			1																Tree has been twisted by climbers. Deformed trunk recorded.
A1500	<i>Schima superba</i>	Schima	836529	837003	0.2	0.63	6	4			1																Tree has grown on slope and twisted by climbers.

A Tree No.	B		C	D	E	F	G	H	I			J			K			L			M			N			O	
	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description	
									G	F	P	G	F	P	H	M	L	H	M	L	H	M	L	Paritally - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No		Fell
A1503	Schima superba	Schima	836559	837020	0.17	0.53	6	3			1		1															Tree has grown on slope.
A1515	Schima superba	Schima	836533	836999	0.2	0.63	8	3			1			1														Tree grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.
A1517	Schima superba	Schima	836529	837003	0.16	0.50	6	4			1		1															Tree has grown on slope. Multiple damaged trunks recorded.
A1520	Schima superba	Schima	836521	837002	0.17	0.53	8	6			1		1															Tree has grown on slope. Multiple damaged trunks recorded.
A1540	Schima superba	Schima	836570	837024	0.17	0.53	7	3			1			1														Tree has grown on slope. Elongated trunk recorded.
A1541	Schima superba	Schima	836569	837025	0.17	0.53	6	3			1			1														Tree has grown on slope.
A1553	Schima superba	Schima	836559	837006	0.25	0.79	8	4			1			1														Tree has been twisted by climbers and found nearly dead.
A1574	Schima superba	Schima	836579	837015	0.13	0.41	8	3			1			1														Elongated trunk recorded.
A1576	Schima superba	Schima	836583	837014	0.15	0.47	8	4			1			1														Multiple elongated trunk recorded.
A1591	Schima superba	Schima	836609	837004	0.22	0.69	10	8			1			1														Multiple elongated trunks recorded.
A1595	Schima superba	Schima	836613	837002	0.22	0.69	9	7			1			1														Elongated trunk recorded.
A1596	Schima superba	Schima	836612	837002	0.25	0.79	13	8			1			1														Elongated trunk recorded.
A1608	Schima superba	Schima	836626	836990	0.2	0.63	7	6			1			1														Multiple broken trunks recorded.
A1609	Schima superba	Schima	836628	836988	0.22	0.69	10	6			1			1														Tree has been twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.
A1610	Schima superba	Schima	836630	836986	0.3	0.94	12	8			1			1														Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1612	Schima superba	Schima	836632	836983	0.25	0.79	9	7			1			1														Elongated and broken trunk recorded.
A1613	Schima superba	Schima	836636	836981	0.22	0.69	7	6			1			1														Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.
A1615	Schima superba	Schima	836649	836970	0.2	0.63	12	6			1			1														Tree has grown on slope. Elongated trunk recorded.
A1616	Schima superba	Schima	836648	836969	0.2	0.63	10	5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1619	Schima superba	Schima	836647	836968	0.17	0.53	12	7			1			1														Tree has grown on slope. Elongated trunk recorded.
A1626	Schima superba	Schima	836638	836974	0.17	0.53	7	8			1			1														Tree has grown on slope. Multiple trunks recorded.
A1641	Schima superba	Schima	836623	836988	0.25	0.79	8	4			1			1														Tree has grown on slope. Multiple trunks recorded.
A1642	Schima superba	Schima	836619	836991	0.3	0.94	8	8			1			1														Tree has been twisted by climbers and found nearly dead.
A1644	Schima superba	Schima	836627	836987	0.15	0.47	6	3			1			1														Multiple trunks recorded.
A1647	Schima superba	Schima	836651	836969	0.1	0.31	8	2			1			1														Tree has grown on slope. Elongated trunk recorded.
A1648	Schima superba	Schima	836653	836969	0.2	0.63	10	5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1649	Schima superba	Schima	836652	836968	0.1	0.31	7	1.5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1650	Schima superba	Schima	836655	836968	0.15	0.47	7	3			1			1														Tree has grown on slope. Elongated trunk recorded.
A1651	Schima superba	Schima	836655	836967	0.1	0.31	6	1.5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1652	Schima superba	Schima	836654	836966	0.15	0.47	8	2			1			1														Tree has grown on slope. Elongated trunk recorded.
A1654	Schima superba	Schima	836651	836968	0.2	0.63	8	1.5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1655	Schima superba	Schima	836656	836969	0.15	0.47	7	1.5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1656	Schima superba	Schima	836657	836969	0.22	0.69	8	5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1657	Schima superba	Schima	836658	836968	0.3	0.94	9	6			1			1														Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.
A1658	Schima superba	Schima	836657	836965	0.2	0.63	10	6			1			1														Tree has grown on slope. Elongated trunk recorded.
A1666	Schima superba	Schima	836661	836962	0.5	1.57	13	10			1			1														Tree has grown on slope. Tree has been mature in size.
A1667	Schima superba	Schima	836659	836958	0.25	0.79	9	4			1			1														Tree has grown on slope. Elongated trunk recorded.
A1670	Schima superba	Schima	836662	836957	0.1	0.31	5	2			1			1														Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity. Elongated trunk recorded.
A1676	Schima superba	Schima	836673	836951	0.1	0.31	6	1.5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1679	Schima superba	Schima	836672	836952	0.15	0.47	7	4			1			1														Tree has grown on slope. Elongated trunk recorded.
A1682	Schima superba	Schima	836671	836952	0.21	0.66	9	5			1			1														Tree has grown on slope.
A1685	Schima superba	Schima	836667	836953	0.1	0.31	5	2			1			1														Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1690	Schima superba	Schima	836661	836966	0.17	0.53	8	3			1			1														Tree has grown on slope. Elongated trunk recorded.
A1691	Schima superba	Schima	836684	836953	0.2	0.63	9	5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1692	Schima superba	Schima	836682	836952	0.35	1.10	10	5			1			1														Tree has grown on slope. Elongated trunk recorded.
A1693	Schima superba	Schima	836680	836952	0.2	0.63	8	3			1			1														Tree has grown on slope. Elongated trunk recorded.

A Tree No.	B		C Northing (m)	D Easting (m)	E Trunk Diameter (m)	F Trunk Circumference (m)	G Height (m)	H Crown Spread (m)	I			J			K			L			M			N			O Brief comments and description						
	Species Name	Common Name							Tree Form	Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment											
										G	F	P	G	F	P	H	M	L	H	M	L	Partially - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	Fell	Retain		Transplant					
A1694	Schima superba	Schima	836681	836951	0.2	0.63	9	5			1			1																			Tree has grown on slope. Elongated trunk recorded.
A1699	Schima superba	Schima	836684	836951	0.33	1.04	14	8			1			1																			Tree has grown on slope. Elongated trunk recorded.
A1705	Schima superba	Schima	836709	836955	0.17	0.53	6	2			1			1																			Tree has grown on slope. Deformed trunk recorded.
A1709	Schima superba	Schima	836708	836930	0.2	0.63	6	2			1			1																			Tree has grown on slope.
A1710	Schima superba	Schima	836706	836925	0.17	0.53	4	2			1			1																			Tree has grown on slope. Deformed trunk recorded.
A1721	Schima superba	Schima	836715	836913	0.5	1.57	12	7			1			1																			Tree has grown on slope and twisted by climbers.
A1729	Schima superba	Schima	836726	836904	0.55	1.73	14	10			1			1																			Tree has grown on slope. Tree has been mature in size.
A1735	Schima superba	Schima	836730	836897	0.35	1.10	8	6			1			1																			Tree has grown on slope. Broken branches recorded.
A1736	Schima superba	Schima	836732	836895	0.5	1.57	9	8			1			1																			Tree has grown on slope. Tree has been mature in size.
A1740	Schima superba	Schima	836746	836890	0.22	0.69	7	5			1			1																			Tree has grown on slope. Leaning trunk recorded.
A1741	Schima superba	Schima	836748	836888	0.23	0.72	8	5			1			1																			Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1742	Schima superba	Schima	836750	836882	0.3	0.94	9	6			1			1																			Tree has grown on slope. Leaning trunk recorded.
A1743	Schima superba	Schima	836750	836879	0.2	0.63	9	5			1			1																			Tree has grown on slope. Multiple leaning trunks recorded.
A1744	Schima superba	Schima	836748	836880	0.2	0.63	8	6			1			1																			Tree has grown on slope. Leaning trunk recorded.
A1754	Schima superba	Schima	836743	836887	0.17	0.53	7	5			1			1																			Tree has grown on slope. Multiple leaning trunks recorded.
A1756	Schima superba	Schima	836744	836888	0.17	0.53	6	3			1			1																			Tree has grown on slope.
A1757	Schima superba	Schima	836740	836889	0.33	1.04	12	7			1			1																			Tree has grown on slope. Tree growth has been obstructed by other plants in the vicinity.
A1759	Schima superba	Schima	836738	836889	0.1	0.31	5	3			1			1																			Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.
A1762	Schima superba	Schima	836744	836889	0.15	0.47	6	3			1			1																			Tree has grown on slope. Multiple trunks recorded.
A1763	Schima superba	Schima	836763	836856	0.1	0.31	3	5			1			1																			Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity.
A1769	Schima superba	Schima	836978	836850	0.25	0.79	8	5			1			1																			Tree has grown on slope. Broken trunk recorded.
A1770	Schima superba	Schima	836957	836836	0.5	1.57	13	8			1			1																			Tree has grown on slope. Multiple trunks recorded.
A2001	Schima superba	Schima	836146	837029	0.18	0.57	8	2.5			1			1																			Tree has been recorded on concrete slope and tree growth has been obstructed by plants in the vicinity. Tree has been twisted by climbers. Elongated trunk has
A2002	Schima superba	Schima	836145	837029	0.14	0.44	7	2.5			1			1																			Tree growth has been obstructed by plants in the vicinity. Elongated trunk has been recorded. Tree has been attacked by termites.
A2003	Schima superba	Schima	836145	837028	0.16	0.50	7	3			1			1																			Tree growth has been obstructed by plants in the vicinity. Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2004	Schima superba	Schima	836144	837027	0.19	0.60	7	4			1			1																			Two main trunks have been recorded. Tree has been recorded on concrete
A2005	Schima superba	Schima	836143	837026	0.15	0.47	7	3			1			1																			Tree growth has been obstructed by plants in the vicinity. Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2006	Schima superba	Schima	836141	837027	0.15	0.47	5	3			1			1																			Tree growth has been obstructed by plants in the vicinity. Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2007	Schima superba	Schima	836145	837026	0.2	0.63	6	3			1			1																			Multiple trunks have been recorded. Tree has been recorded on concrete slope.
A2008	Schima superba	Schima	836148	837027	0.15	0.47	7	3			1			1																			Two main trunks have been recorded. Tree has been recorded on concrete
A2009	Schima superba	Schima	836148	837029	0.16	0.50	8	3			1			1																			Multiple trunks have been recorded. Tree has been recorded on concrete slope.
A2010	Schima superba	Schima	836149	837030	0.1	0.31	6	2			1			1																			Two main trunks have been recorded. Tree has been recorded on concrete slope and elongated trunk recorded.
A2011	Schima superba	Schima	836150	837028	0.18	0.57	8	3			1			1																			Two main trunks have been recorded. Tree has been recorded on concrete
A2016	Schima superba	Schima	836152	837031	0.17	0.53	7	3			1			1																			Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2017	Schima superba	Schima	836155	837031	0.1	0.31	7	2			1			1																			Two main trunks have been recorded. Tree has been recorded on concrete slope and elongated trunk recorded. Tree has been twisted by climbers.
A2018	Schima superba	Schima	836156	837033	0.16	0.50	10	4			1			1																			Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2019	Schima superba	Schima	836158	837032	0.15	0.47	10	5			1			1																			Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2020	Schima superba	Schima	836159	837032	0.11	0.35	9	4			1			1																			Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2028	Schima superba	Schima	836164	837034	0.21	0.66	10	5			1			1																			Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2029	Schima superba	Schima	836164	837033	0.17	0.53	11	5			1			1																			Multiple elongated trunks have been recorded. Tree has been recorded on concrete slope.
A2030	Schima superba	Schima	836167	837034	0.2	0.63	10	4			1			1																			Elongated trunk has been recorded. Tree has been recorded on concrete slope.

A	B		C	D	E	F	G	H	I			J			K			L			M			N			O	
	Tree No.	Species Name	Common Name	Northing (m)	Easting (m)	Trunk Diameter (m)	Trunk Circumference (m)	Height (m)	Crown Spread (m)	Tree Form			Health Condition			Amenity Value			Survival Rate after Transplantation			Conflict with Development			Proposed Treatment			Brief comments and description
										G	F	P	G	F	P	H	M	L	H	M	L	H	M	L	Partially - Soil Nailing	Yes - New Road Alignment/ Cut Slope	No	
A2031	<i>Schima superba</i>	Schima	836167	837034	0.18	0.57	7	5			1		1															Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2032	<i>Schima superba</i>	Schima	836170	837038	0.22	0.69	12	7			1		1															Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2033	<i>Schima superba</i>	Schima	836171	837039	0.21	0.66	12	6			1		1															Two main trunks have been recorded. Tree has been recorded on concrete
A2035	<i>Schima superba</i>	Schima	836175	837037	0.13	0.41	6	5			1		1															Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2037	<i>Schima superba</i>	Schima	836173	837036	0.15	0.47	10	5			1		1															Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2038	<i>Schima superba</i>	Schima	836179	837038	0.21	0.66	11	6			1		1															Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A2039	<i>Schima superba</i>	Schima	836181	837039	0.24	0.75	9	6			1		1															Elongated trunk has been recorded. Tree has been recorded on concrete slope.
A0120	<i>Scolopia chinensis</i>	Chinese Scolopia	835612	836796	0.2	0.63	6	3			1		1															Tree has grown on slope. Broken branches recorded.
A0716	<i>Syzygium hancei</i>	Hance's Syzygium	835796	836903	0.2	0.63	10	7			1		1															Tree has grown on slope. Multiple trunks recorded.
A1121	<i>Syzygium levinei</i>	Hance's Syzygium	836186	837042	0.13	0.41	6	4			1		1															Tree has been twisted by climbers and recorded on concrete slope. Tree growth has been obstructed by plants in the vicinity.
A1315	<i>Syzygium levinei</i>	Levine's Syzygium	836398	837052	0.3	0.94	13	8			1		1															Tree has grown on slope. Elongated trunk recorded.
A0014	<i>Terminalia catappa</i>	Indian Almond	835564	836628	0.3	0.94	5	2			1		1															Trees roots have been covered by concrete platform. Leaning trunk and broken branches recorded.
A0015	<i>Viburnum odoratissimum</i>	Sweet Viburnum	835561	836646	0.5	1.57	10	6			1		1															Tree growth has been obstructed by other plants in the vicinity. Broken branches recorded.
A1002	<i>Viburnum odoratissimum</i>	Sweet Viburnum	836054	836979	0.2	0.63	6	4			1		1															Tree has grown on slope and twisted by climbers. Tree growth has been obstructed by other plants in the vicinity. Multiple trunks and broken branches

Annex G3

Trees Surveyed for the
Proposed Development Site
(Within Tree Survey
Boundary)

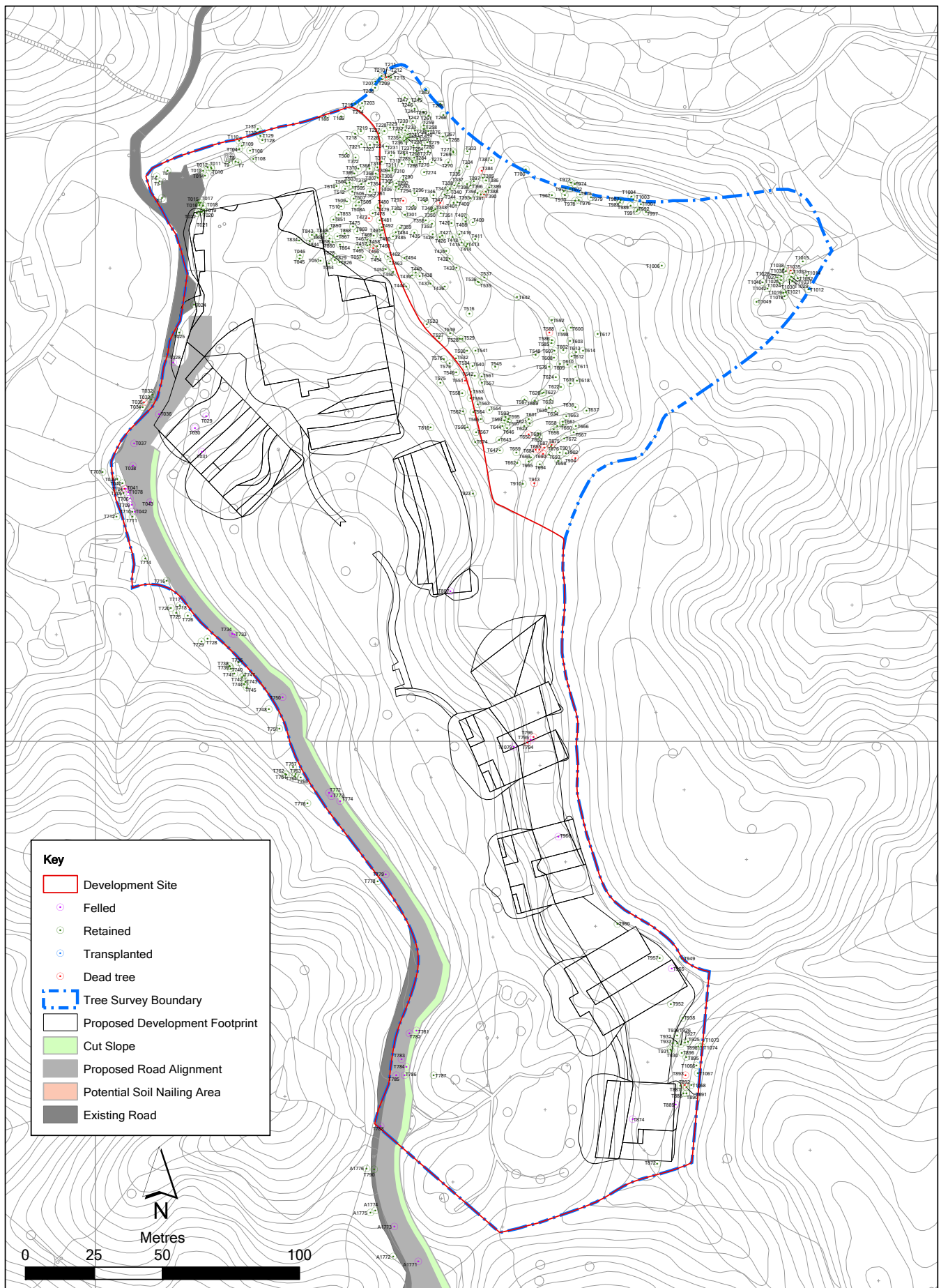


Figure G-3

Trees Surveyed for the Proposed Development Site
(Within Tree Survey Boundary)

File: Oct2011\0099337_Plan_Tree.mxd
Date: 02/04/2012

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Annex G4

Trees Surveyed within
Sha Lo Tung Road
Improvement

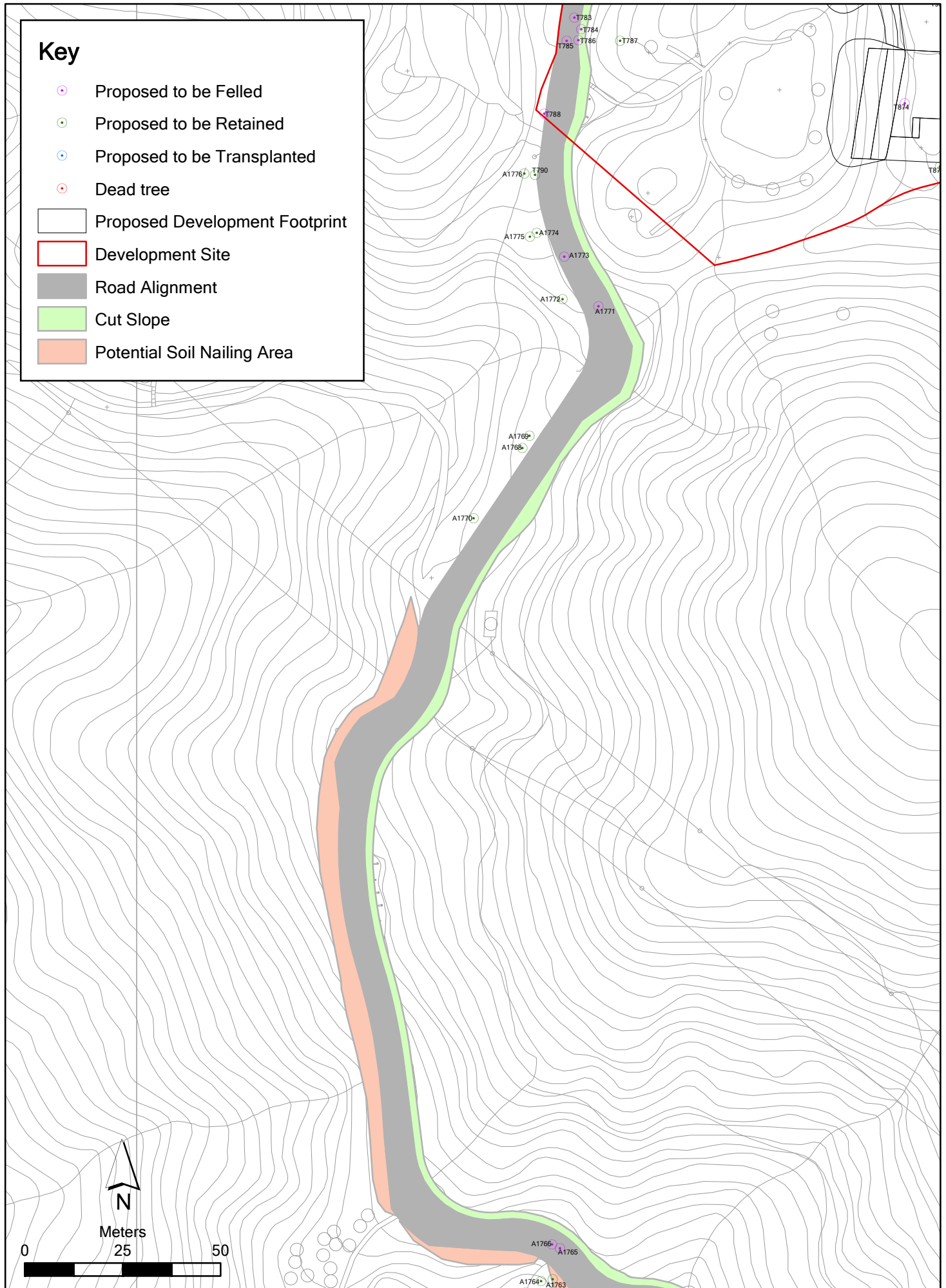
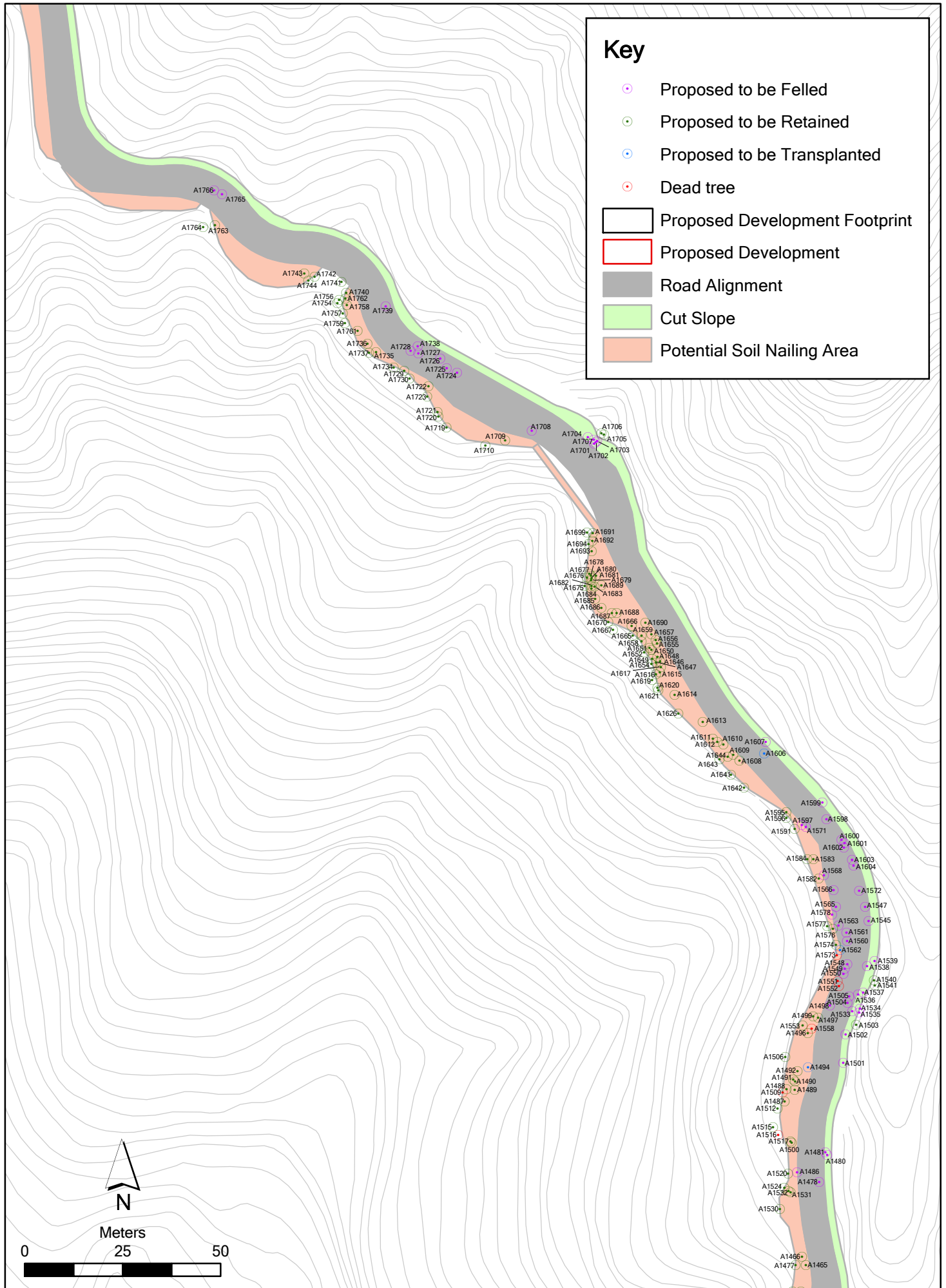


Figure G-4a

Trees Surveyed within Sha Lo Tung Road Improvement (a)



Key

- Proposed to be Felled
- Proposed to be Retained
- Proposed to be Transplanted
- Dead tree
- Proposed Development Footprint
- Proposed Development
- Road Alignment
- Cut Slope
- Potential Soil Nailing Area

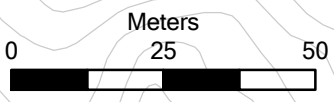


Figure G-4b

Trees Surveyed within Sha Lo Tung Road Improvement (b)

File: 0099337_plan_tree_roadB.mxd
Date: 15/09/2009

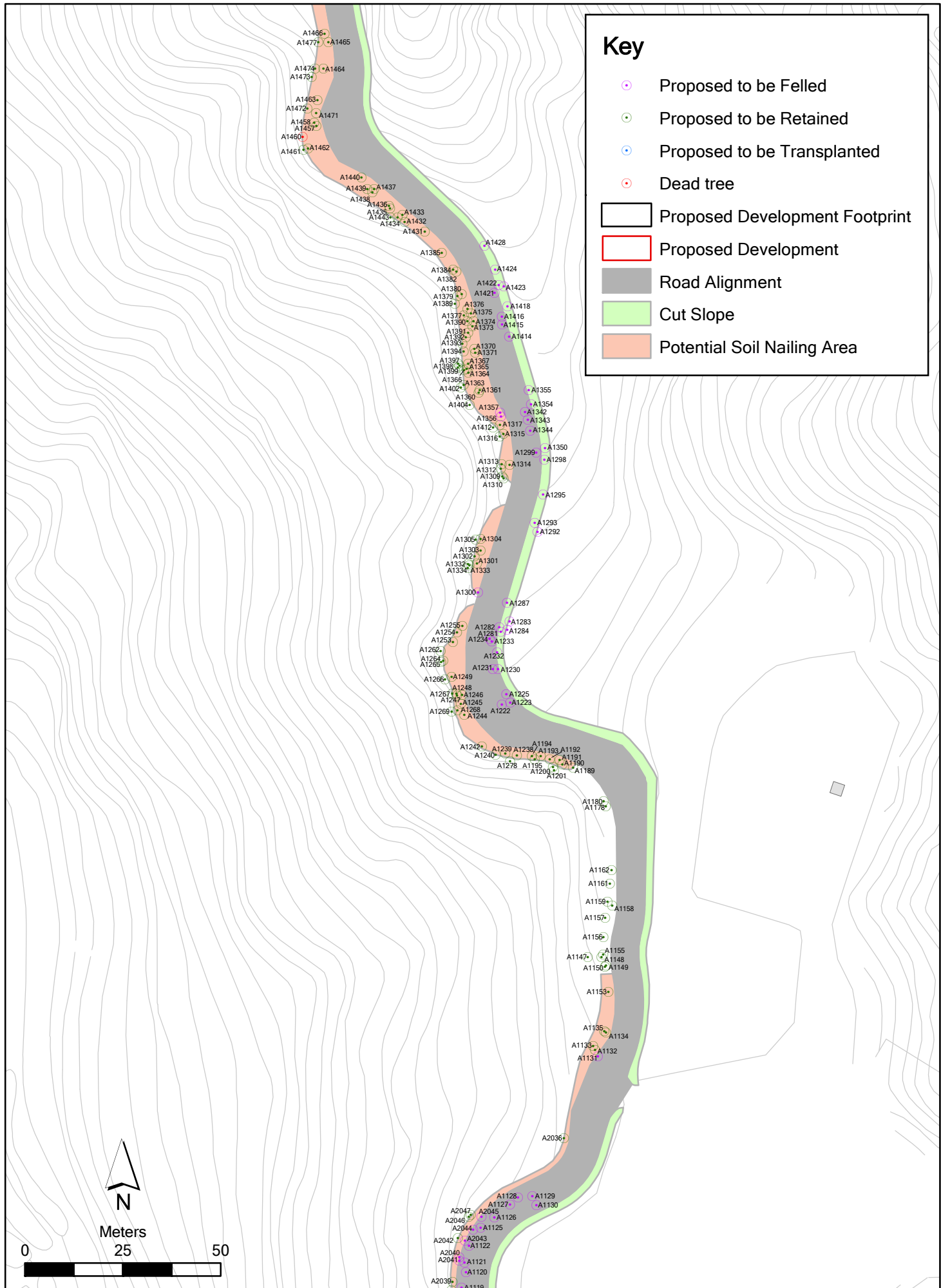


Figure G-4c

Trees Surveyed within Sha Lo Tung Road Improvement (c)

Key

- Proposed to be Felled
- Proposed to be Retained
- Proposed to be Transplanted
- Dead tree
- Proposed Development Footprint
- Proposed Development
- Road Alignment
- Cut Slope
- Potential Soil Nailing Area

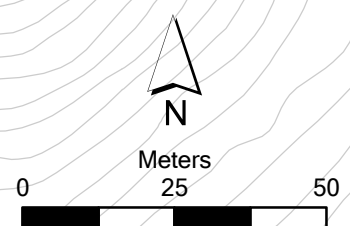
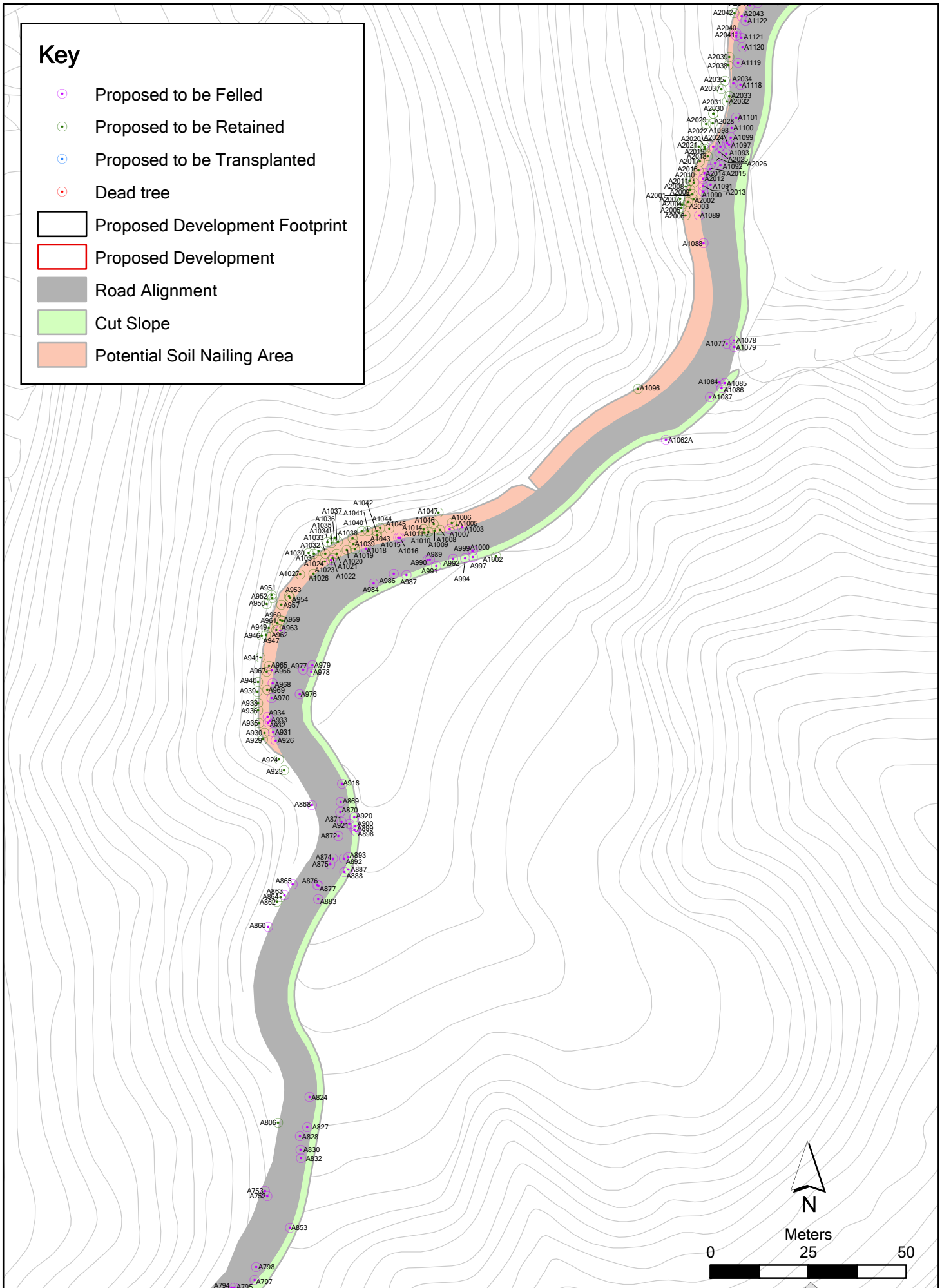


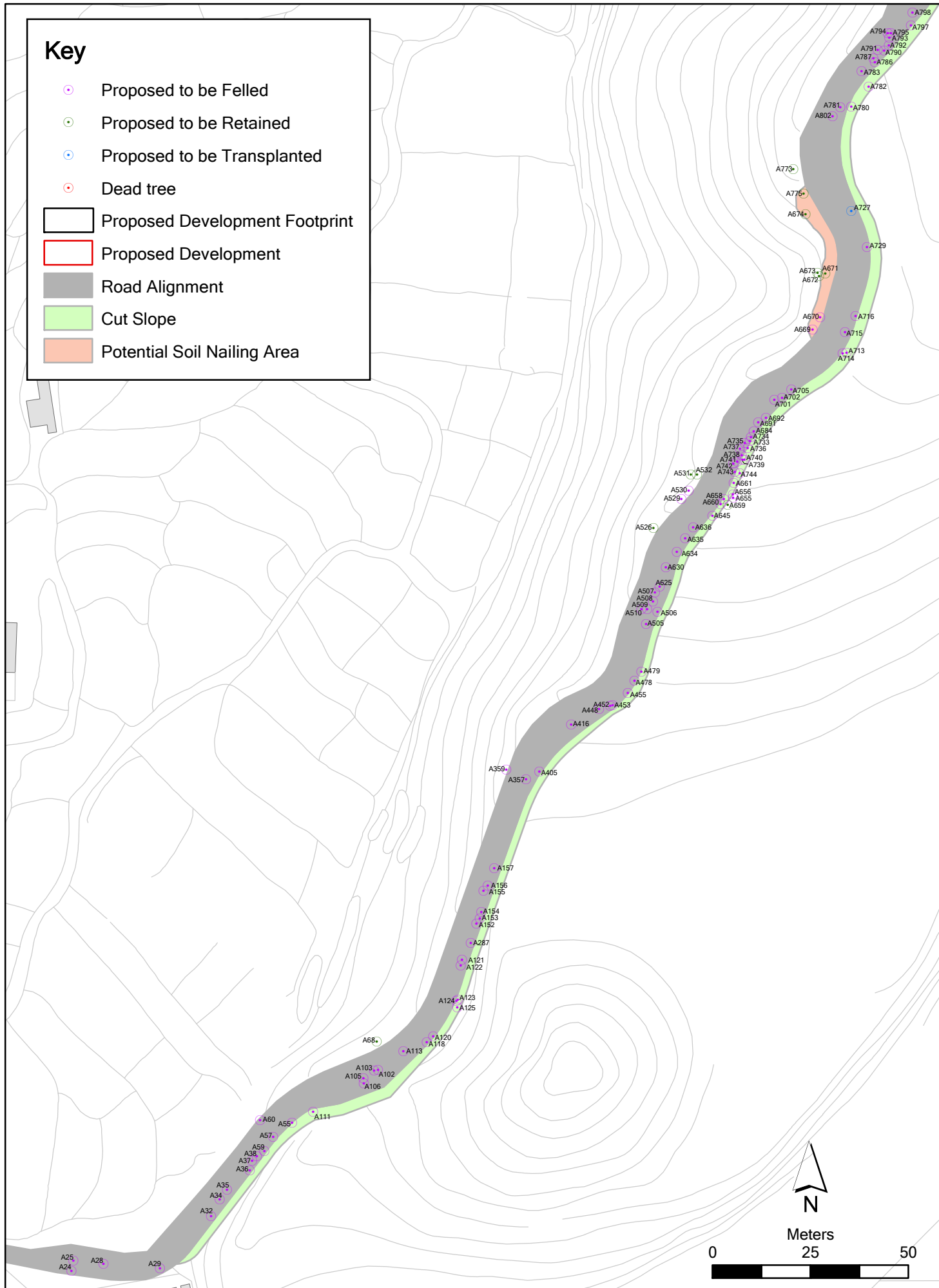
Figure G-4d

Trees Surveyed within Sha Lo Tung Road Improvement (d)

File: 0099337_plan_tree_roadD.mxd
Date: 15/09/2009

**Environmental
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Key

- Proposed to be Felled
- Proposed to be Retained
- Proposed to be Transplanted
- Dead tree
- Proposed Development Footprint
- Proposed Development
- Road Alignment
- Cut Slope
- Potential Soil Nailing Area

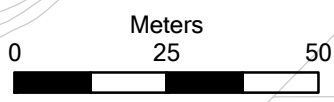
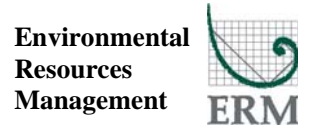


Figure G-4e

Trees Surveyed within Sha Lo Tung Road Improvement (e)

File: 0099337_plan_tree_roadE.mxd
Date: 15/09/2009



Key

- Proposed to be Felled
- Proposed to be Retained
- Proposed to be Transplanted
- Dead tree
- Proposed Development Footprint
- Proposed Development
- Road Alignment
- Cut Slope
- Potential Soil Nailing Area

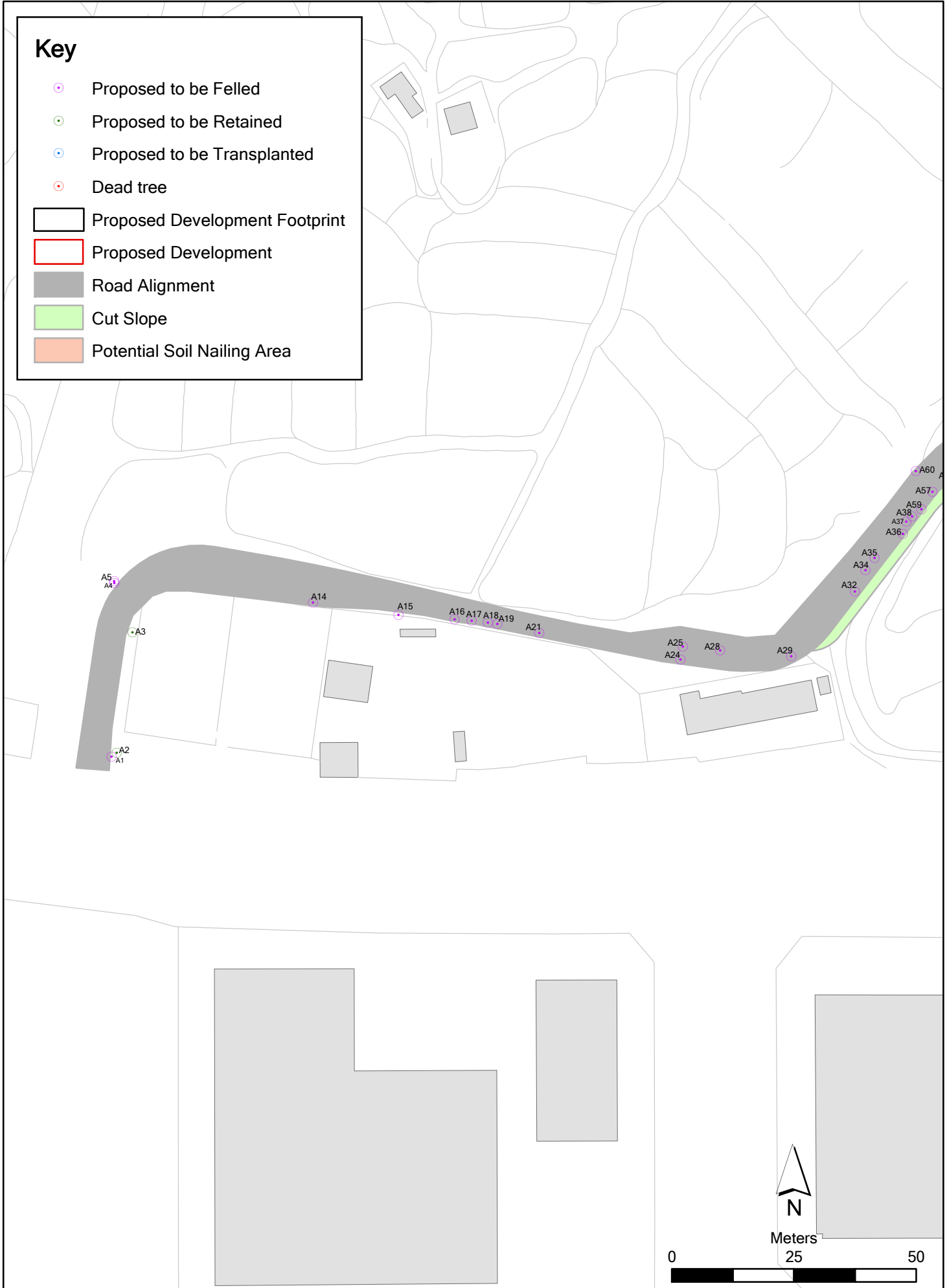


Figure G-4f

Trees Surveyed within Sha Lo Tung Road Improvement (f)

File: 0099337_plan_tree_roadF.mxd
Date: 15/09/2009

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Annex G5

Tree Photos for
Development Site
(Within Tree Survey
Boundary)

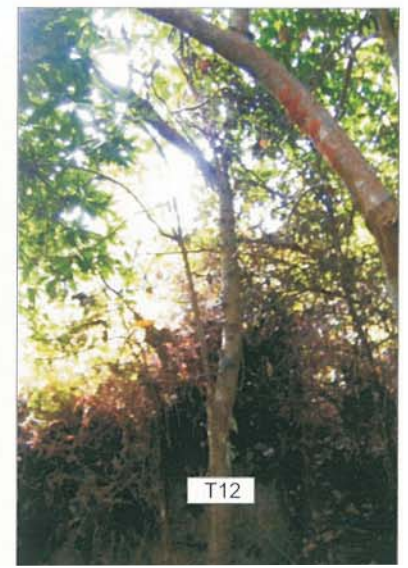
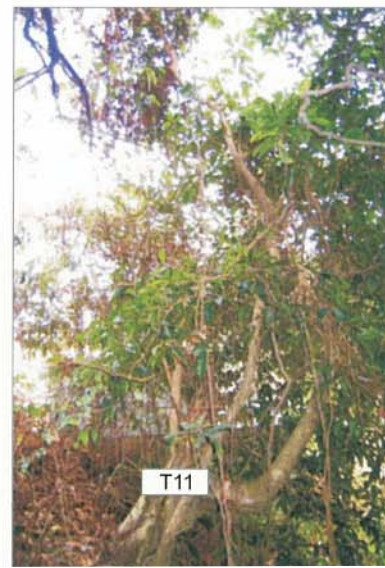
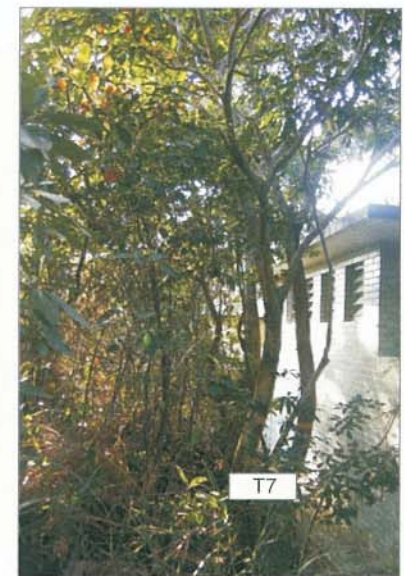
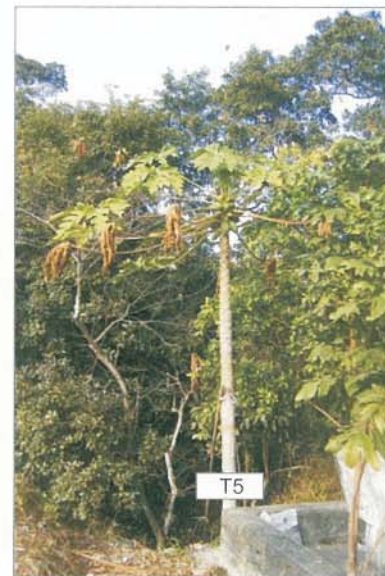
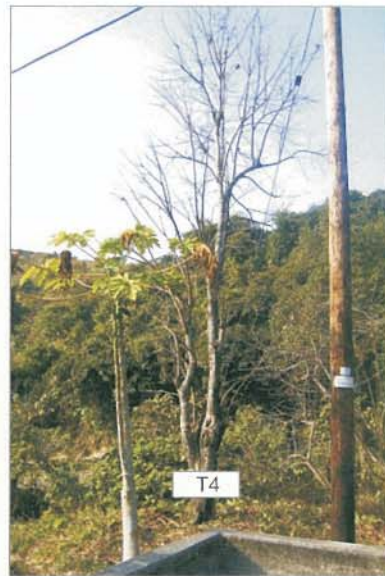
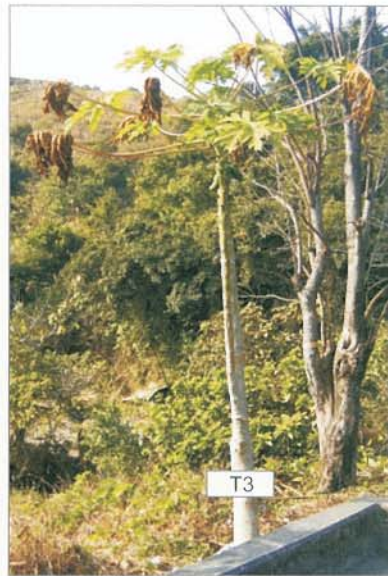
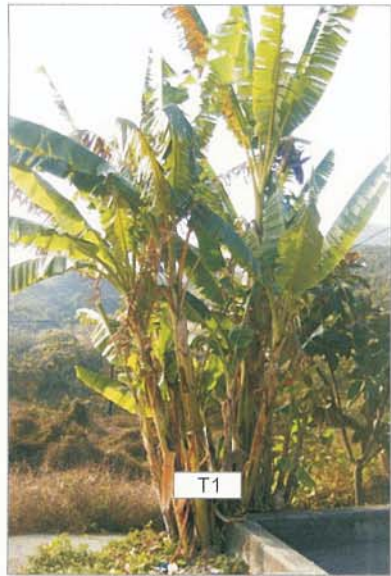


Figure1

Photographic Records of Tree Nos. T1,T3 - T5, T7 - T12

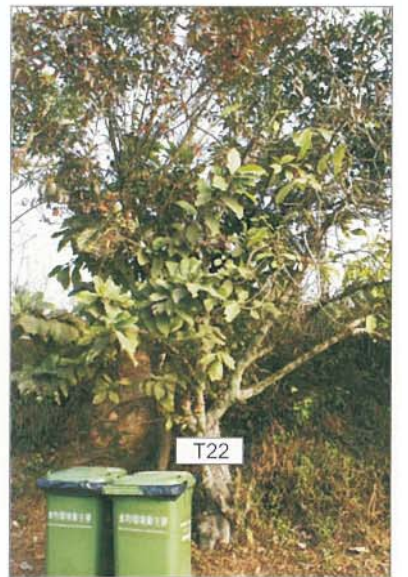
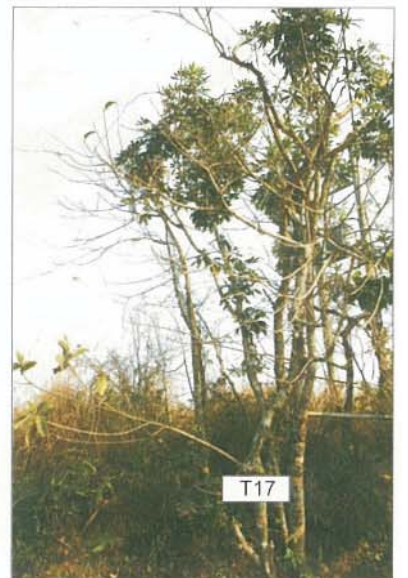


Figure 2

Photographic Records of Tree Nos. T13 - T22

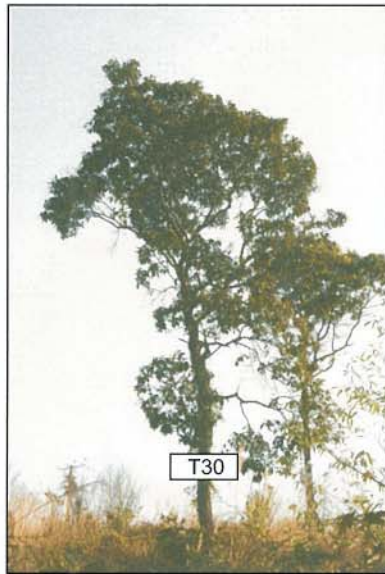
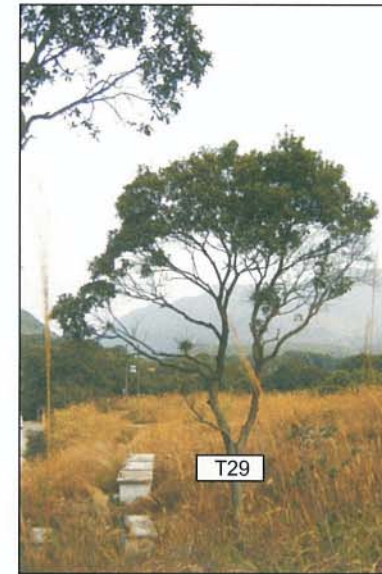
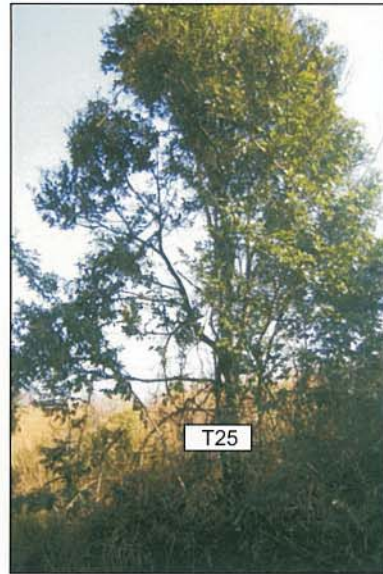
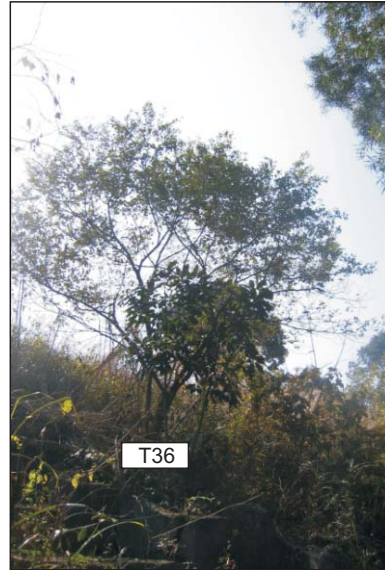


Figure 3

Photographic Records of Tree Nos. T24 - T25 & T28 - T33



T34



T36



T37



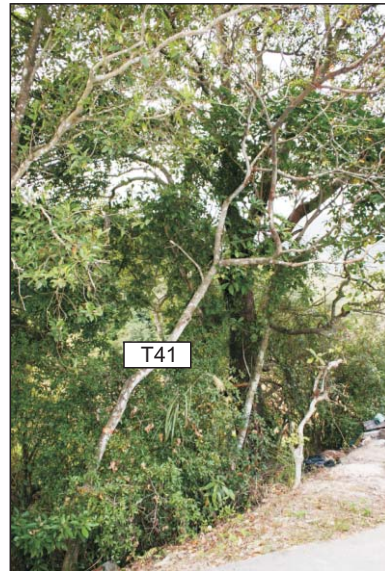
T38



T39



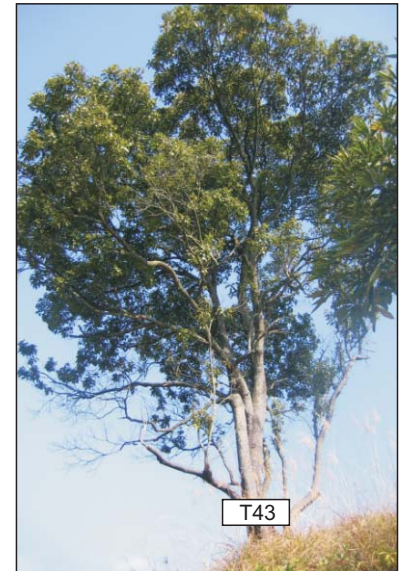
T40



T41



T42



T43

Figure 4

Photographic Records of Tree Nos. T34 , T36 - T43

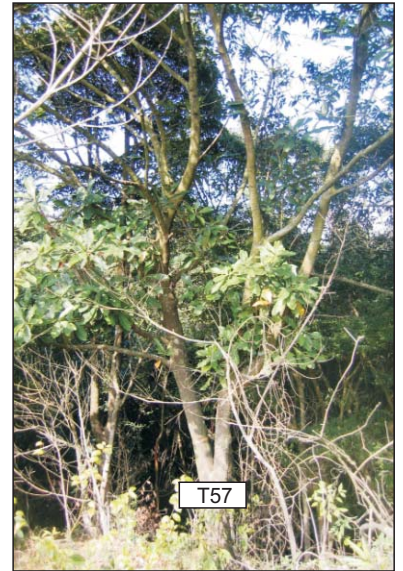
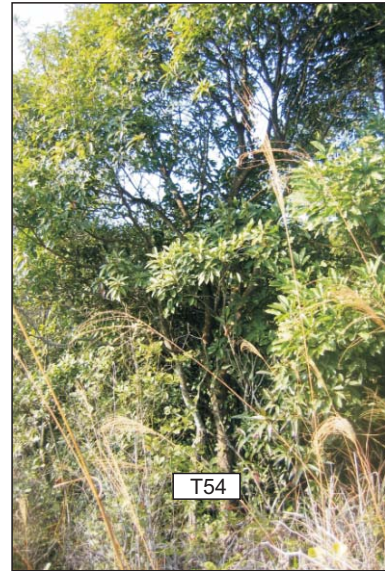
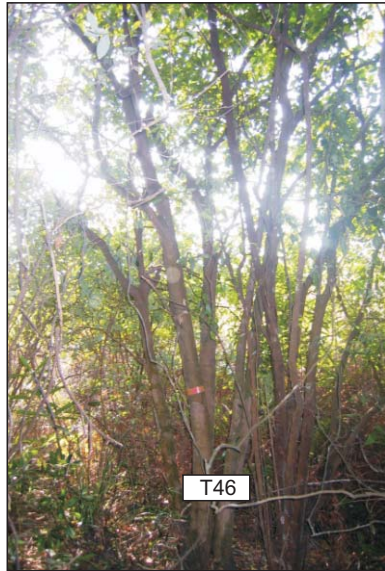
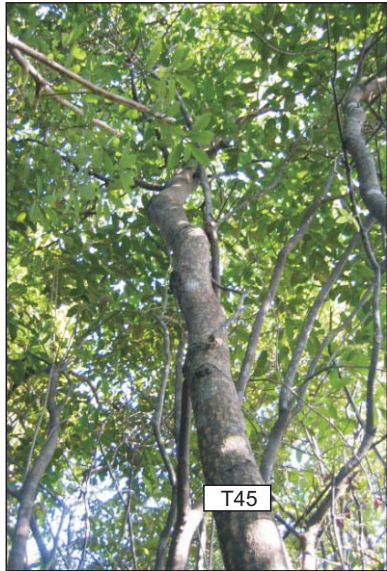


Figure 5

Photographic Records of Tree Nos. T45 - T46, T51, T54, T57, T104, T106, T108 - T110

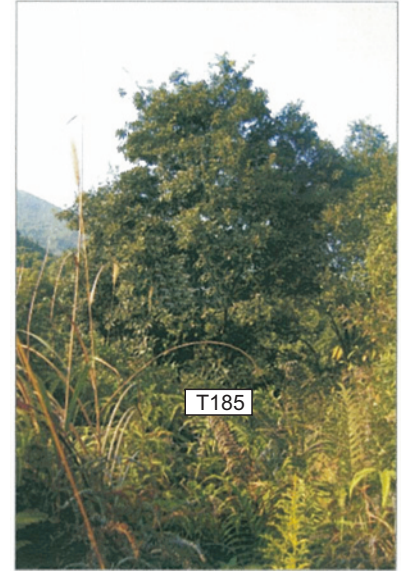


Figure 6

Photographic Records of Tree Nos. T128 - T131 , T185 - T186, T203, T207 & T208

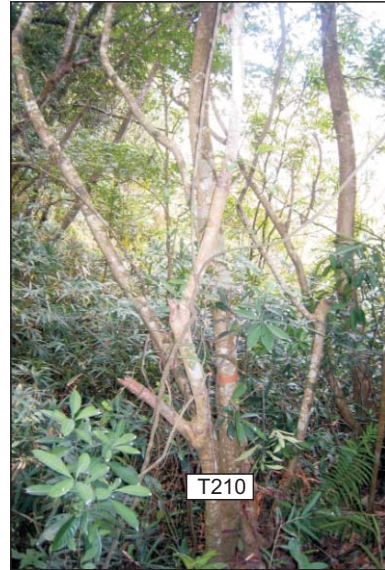


Figure 7

Photographic Records of Tree Nos. T209 - T210, T212 - T215, T218 - T219 & T221



Figure 8

Photographic Records of Tree Nos. T223 - T224, T226 - T229 & T231 - T234



Figure 9

Photographic Records of Tree Nos. T235 - T242 & T244 - T245



Figure 10

Photographic Records of Tree Nos. T246 - T247, T254, T256 - T261 & T263

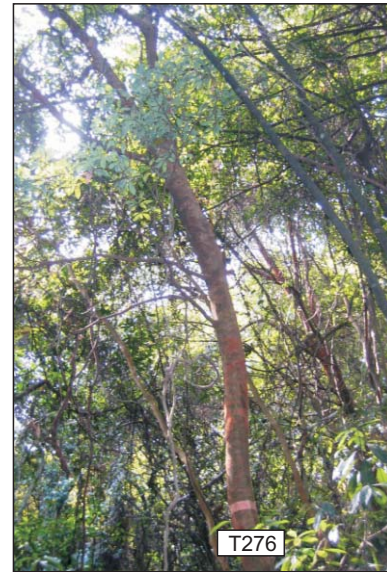
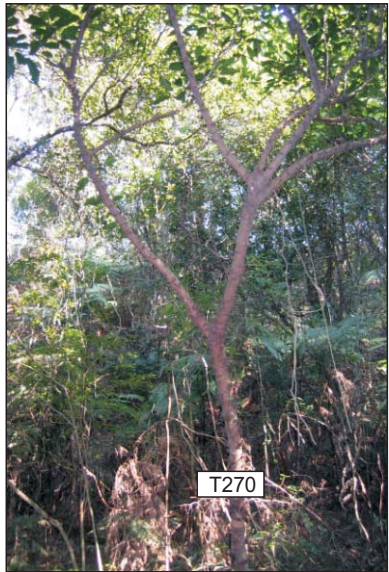


Figure 11

Photographic Records of Tree Nos. T265 - T271 & T274 - T276

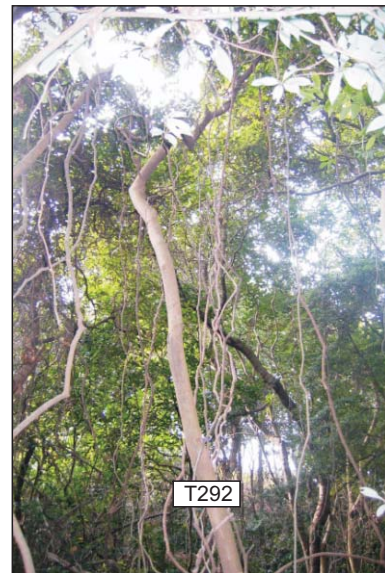
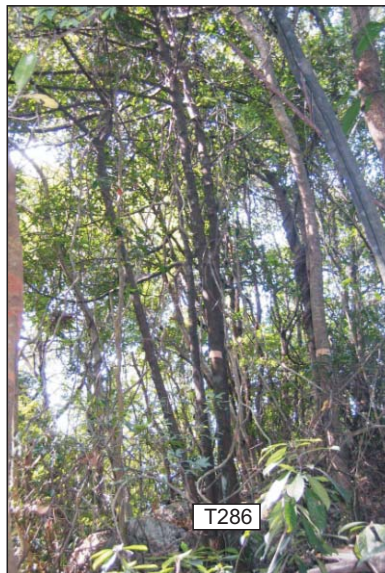
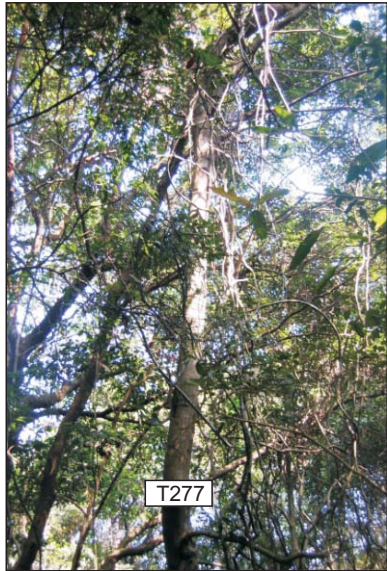


Figure 12

Photographic Records of Tree Nos. T277, T279 - T280, T283 - T286, T290 & T292 - T293

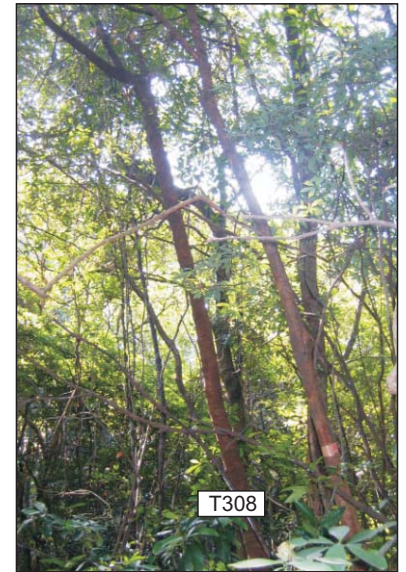
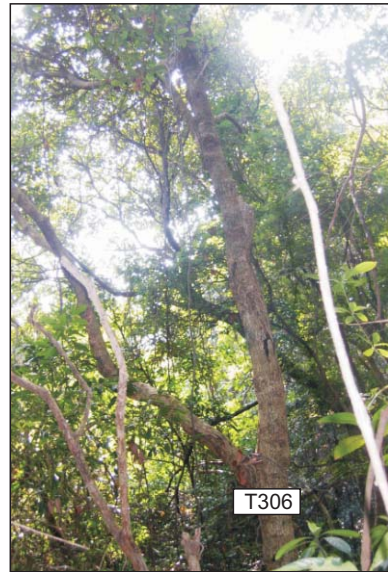
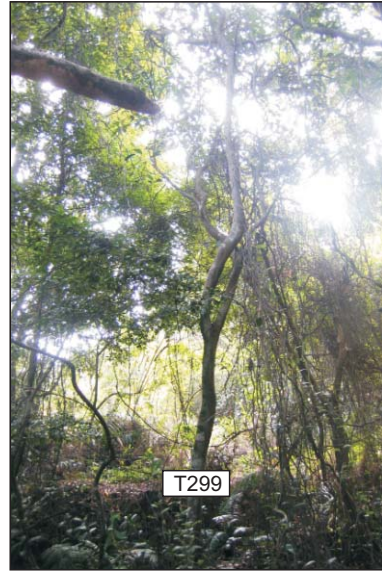


Figure 13

Photographic Records of Tree Nos. T294, T296, T299, T301 - T302 & T305 - T308

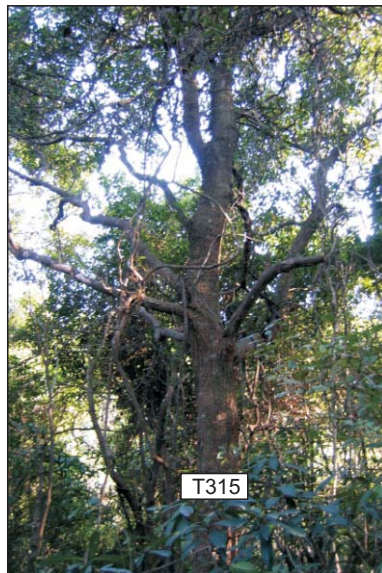


Figure 14

Photographic Records of Tree Nos. T309 - T311, T313, T315, T317 - T318 & T333

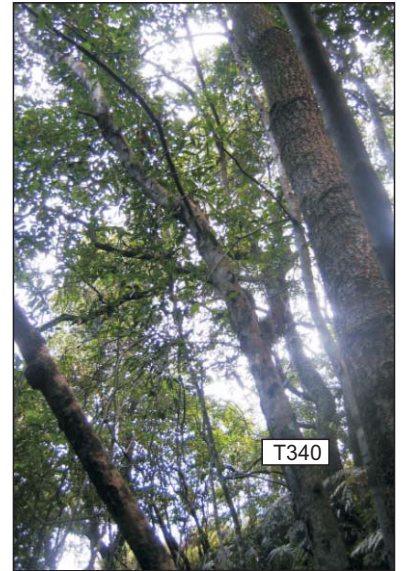
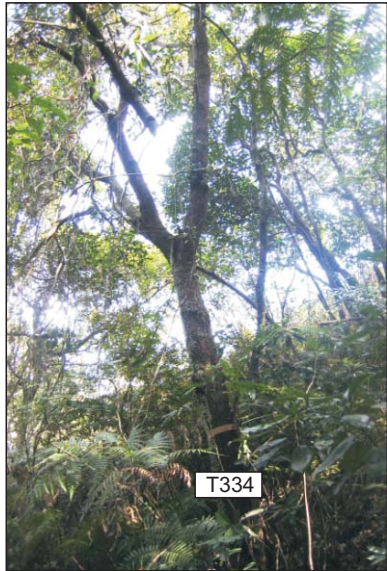


Figure 15

Photographic Records of Tree Nos. T334 - T335, T337 - T338, T340 - T341, T344, T346 & T348



Figure 16

Photographic Records of Tree Nos. T349 - T351, T353, T355, T358 - T359, T361 - T362 & T364

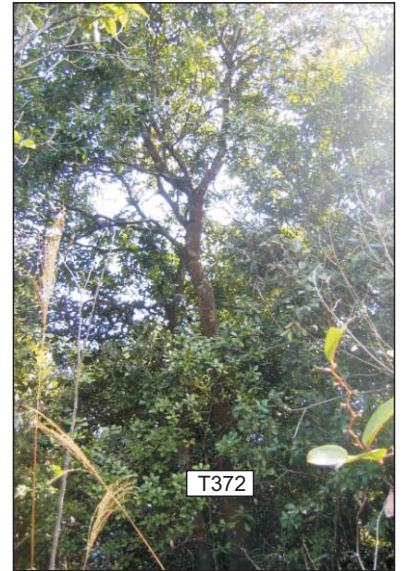
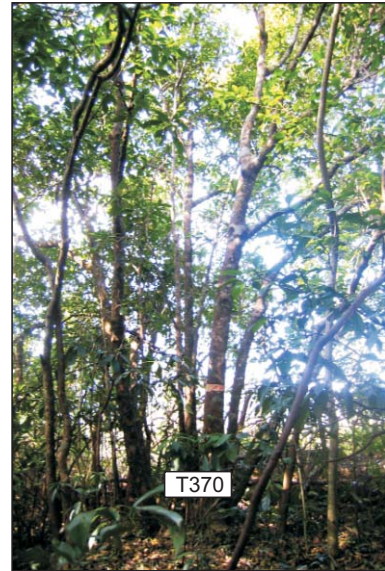
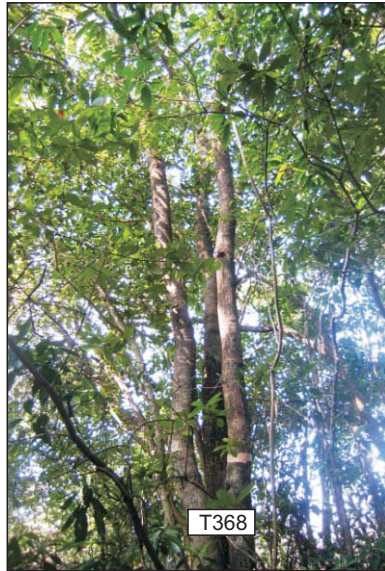


Figure 17

Photographic Records of Tree Nos. T366, T368 - T370, T372, T375 - T376 & T385 - T386



Figure 18

Photographic Records of Tree Nos. T387 - T389, T391, T393 - T394 & T396 - T398

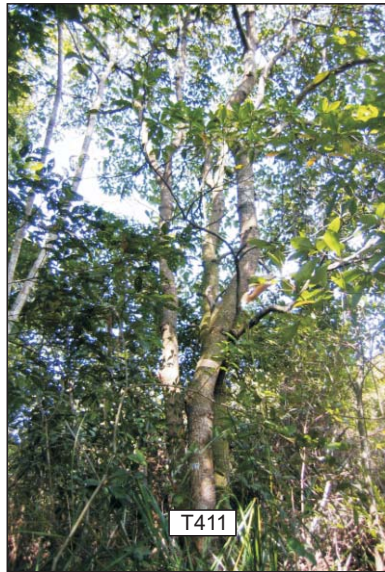
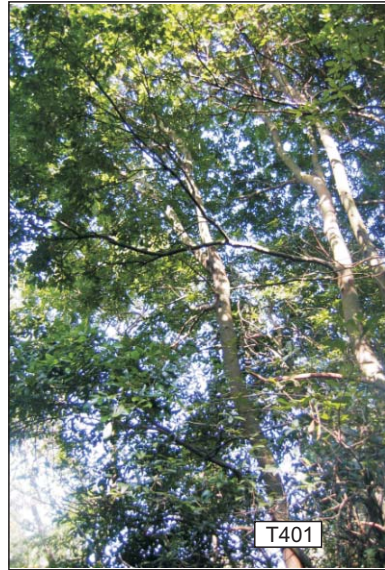


Figure 19

Photographic Records of Tree Nos. T400 - T401, T407 - T409 , T411 & T413 - T415

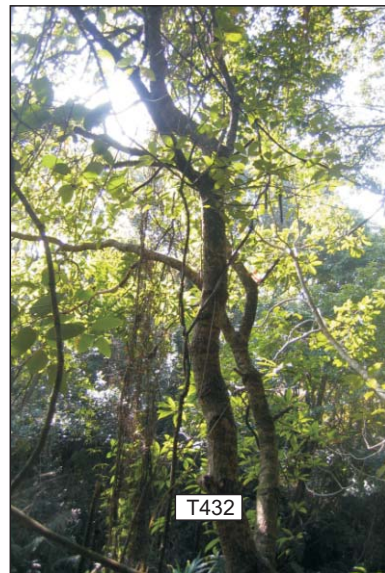
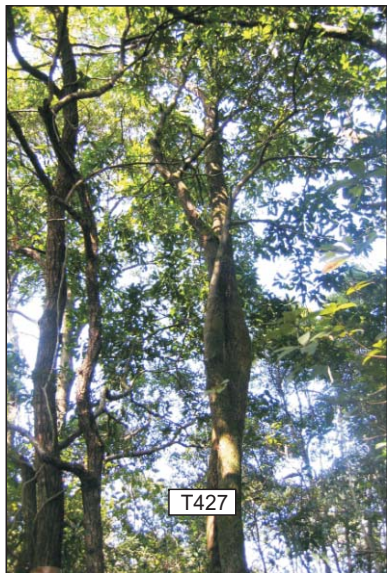


Figure 20

Photographic Records of Tree Nos. T416, T418, T420, T424, T426 - T428, T432 - T433 & T435

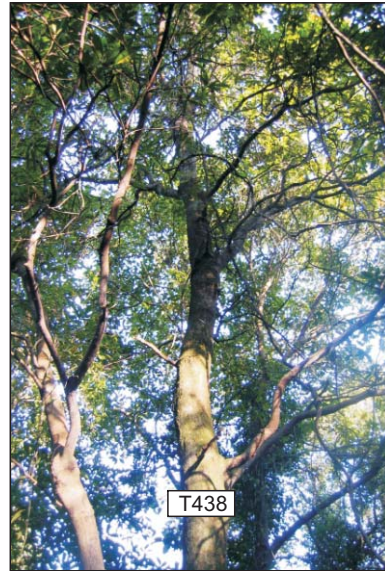


Figure 21

Photographic Records of Tree Nos. T436 - T440, T444, T450, T452 & T454

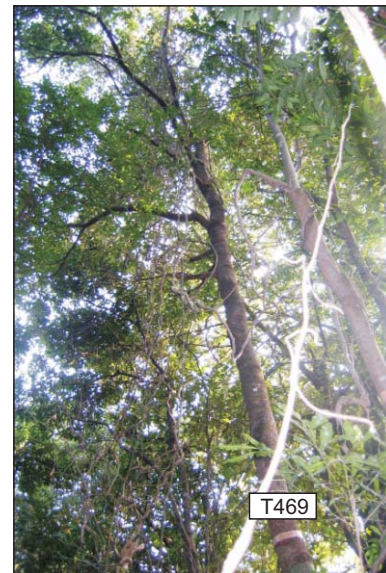


Figure 22

Photographic Records of Tree Nos. T457 - T458, T460, T462 - T463, T465, T467, T469, & T475

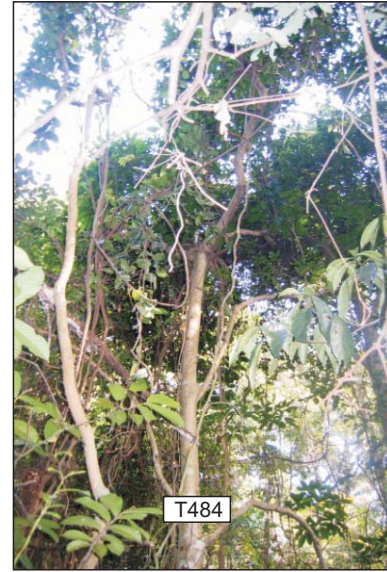


Figure 23

Photographic Records of Tree Nos. T478 - T481, T484 - T485 , T490 - T492 & T494

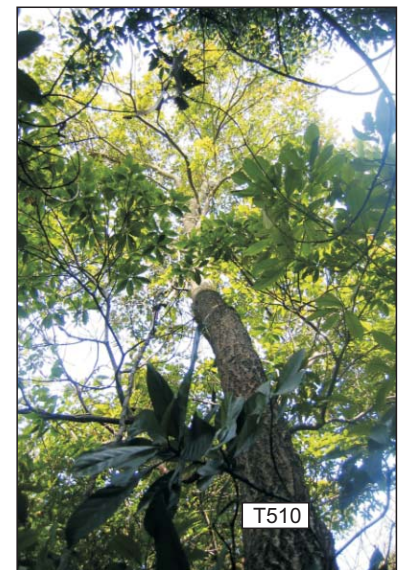
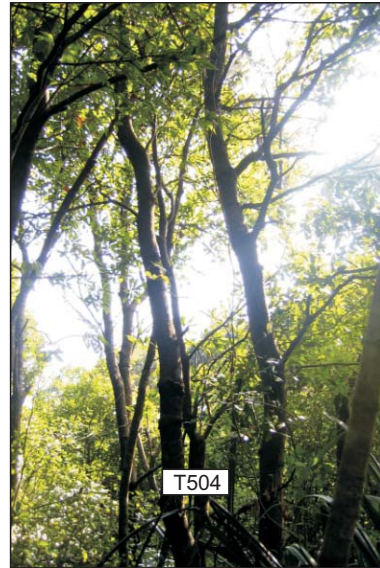
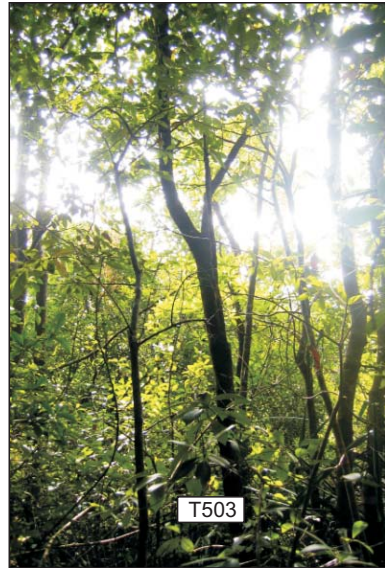


Figure 24

Photographic Records of Tree Nos. T500, T503 - T510

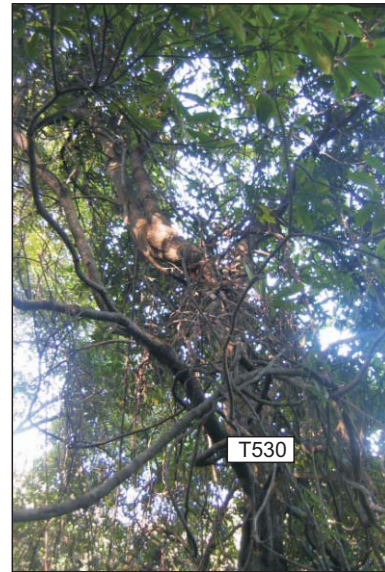
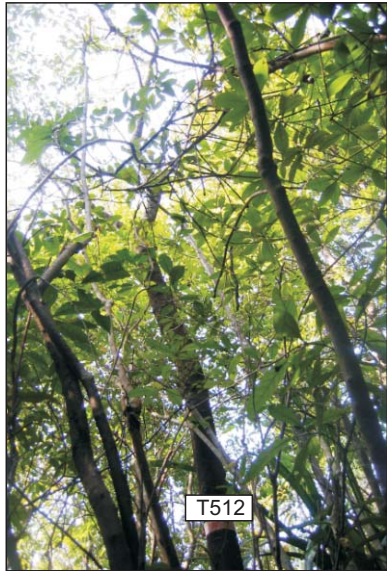


Figure 25

Photographic Records of Tree Nos. T512, T514, T516, T519, T523, T527 - T530 & T532

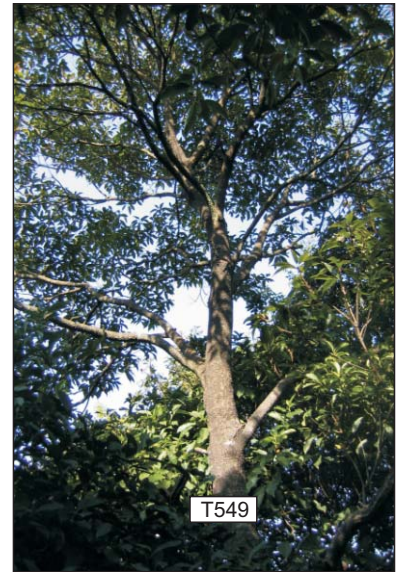
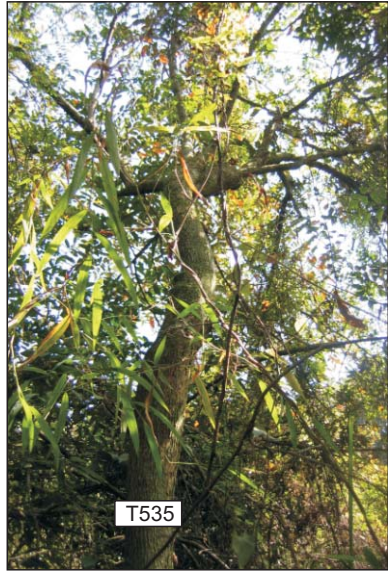


Figure 26

Photographic Records of Tree Nos. T534 - T537, T540 - T542, T545 & T548 - T549

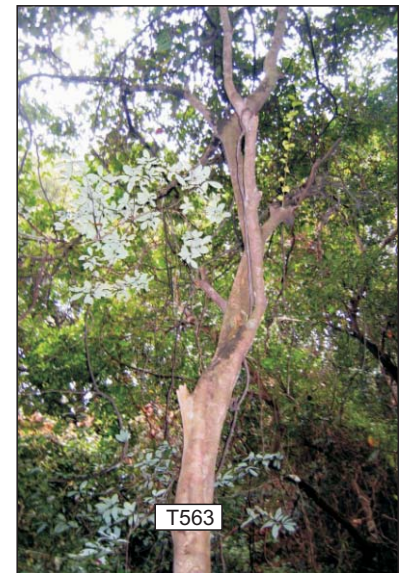
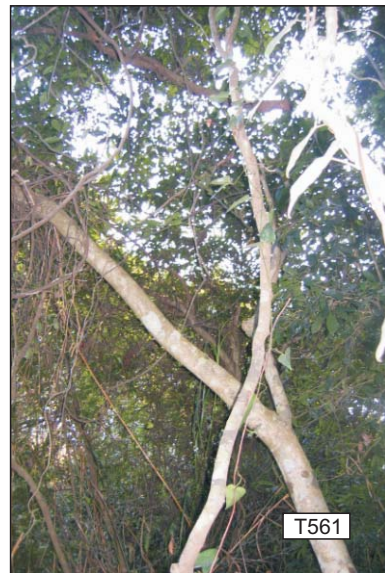
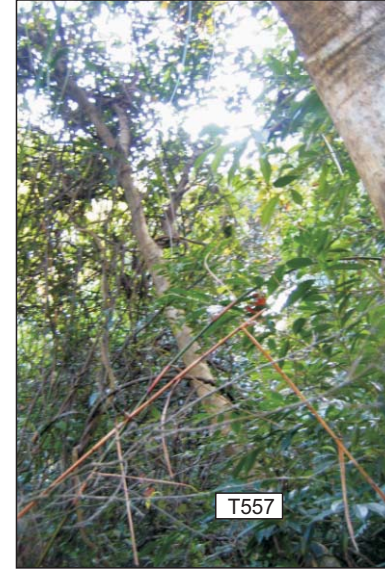
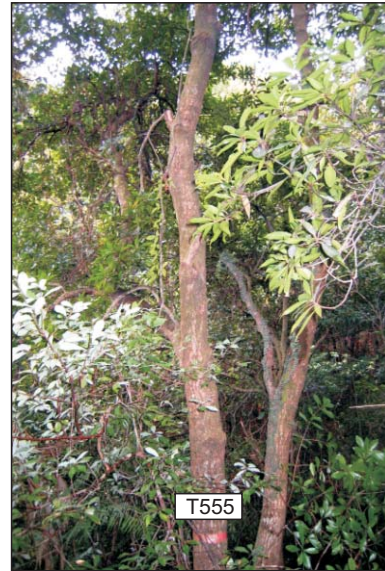


Figure 27

Photographic Records of Tree Nos. T553 - T555, T557 - T558 & T561 - T563

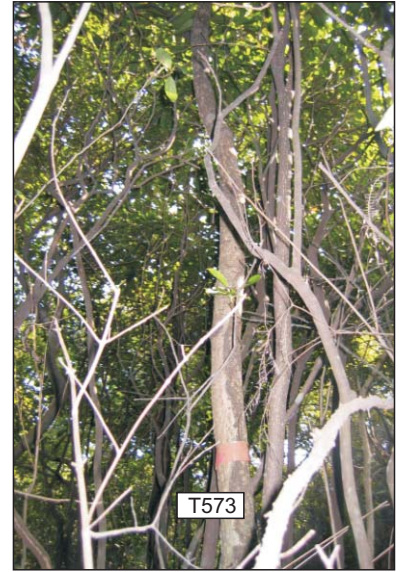
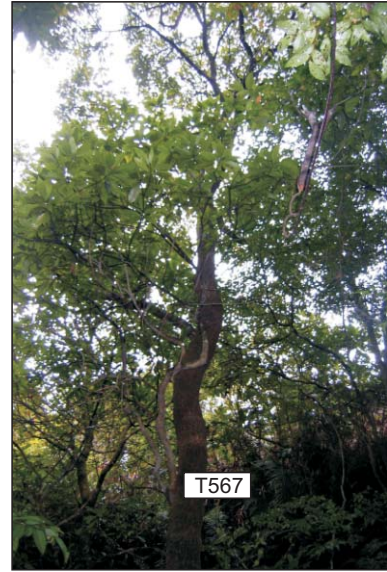


Figure 28

Photographic Records of Tree Nos. T564 - T567, T573, T575 - T576, T579, T585 - T586

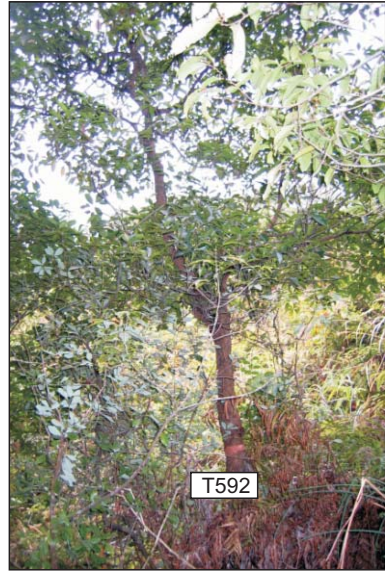


Figure 29

Photographic Records of Tree Nos. T587, T589, T592 - T595, T597 - T598 & T600



Figure 30

Photographic Records of Tree Nos. T601, T603, T606 - T613

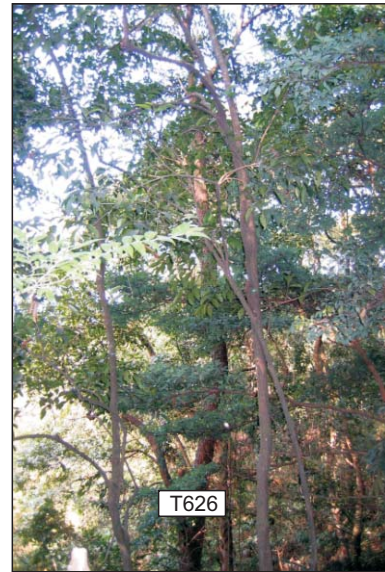
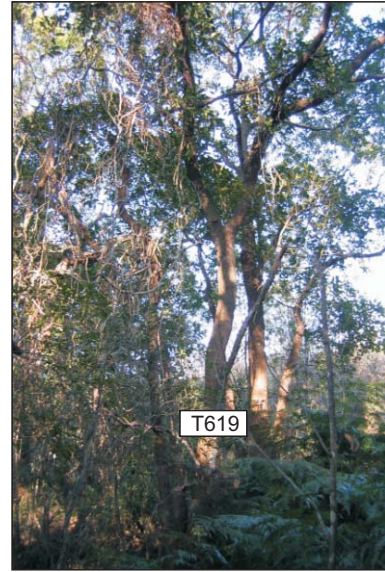


Figure 31

Photographic Records of Tree Nos. T614, T617 - T619, T621 - T624 & T626 - T627

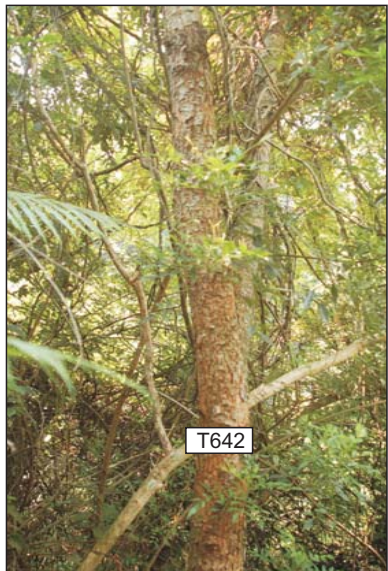


Figure 32

Photographic Records of Tree Nos. T630, T633 - T634, T636 - T637, T637A, T642 - T644 & T646

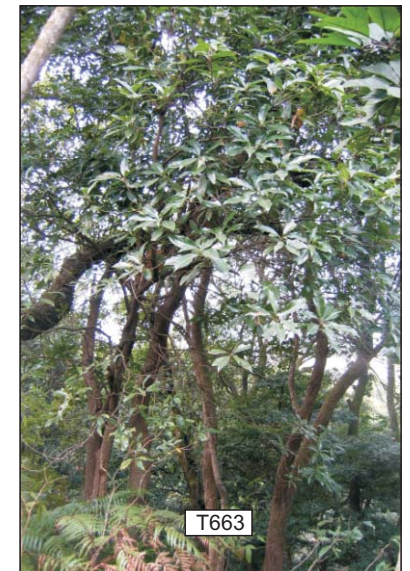
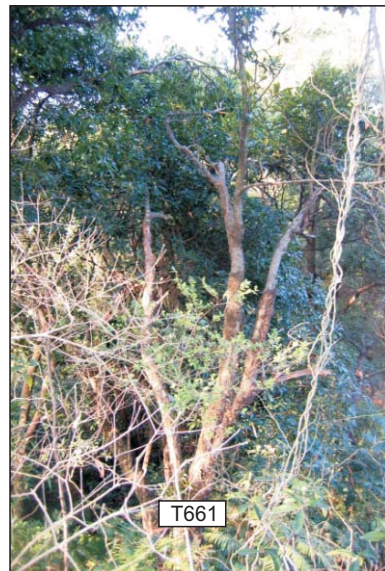
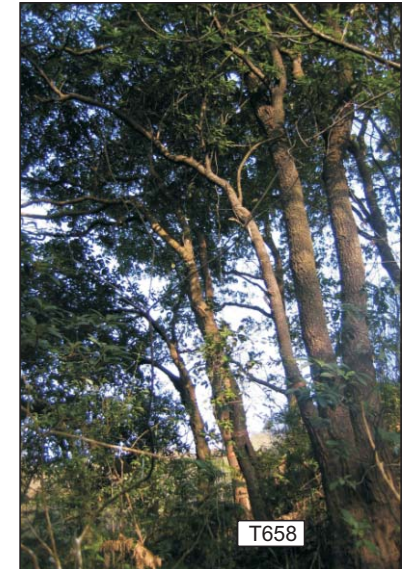


Figure 33

Photographic Records of Tree Nos.T647, T651, T653, T656 & T658 - T663

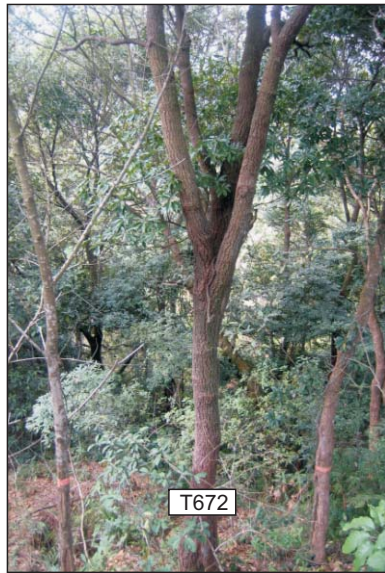


Figure 34

Photographic Records of Tree Nos. T665 - T667, T669, T672, T674 & T676

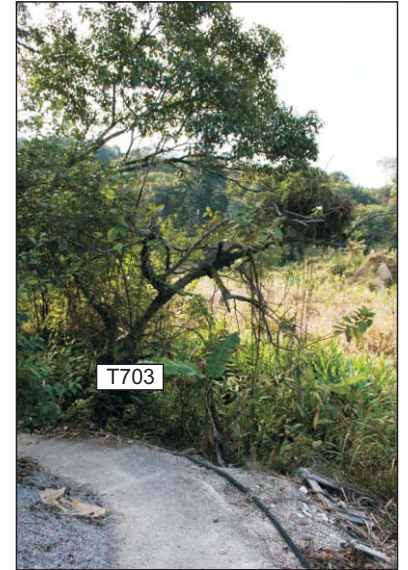


Figure 35

Photographic Records of Tree Nos. T693 - T694, T698, T700, T703, T705 - T706 & T709 - T710

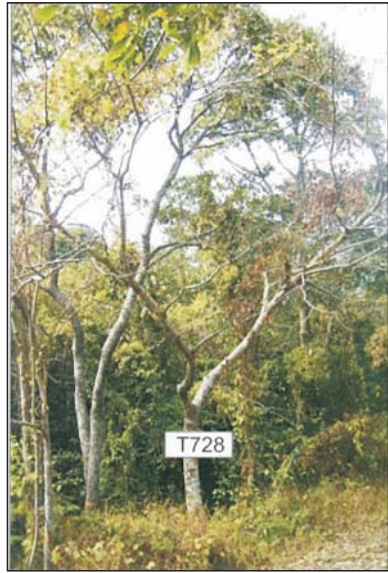
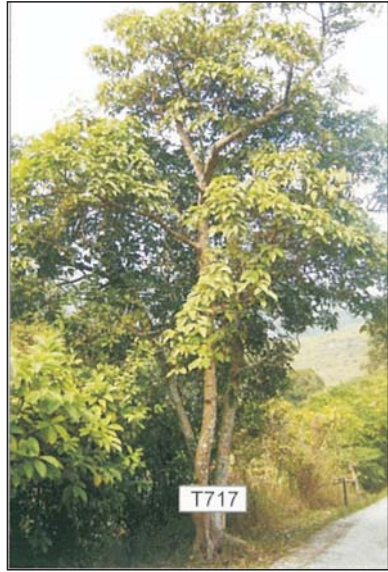


Figure 36

Photographic Records of Tree Nos. T711 - T712, T714, T716 - T718, T720, T725 - T726 & T728

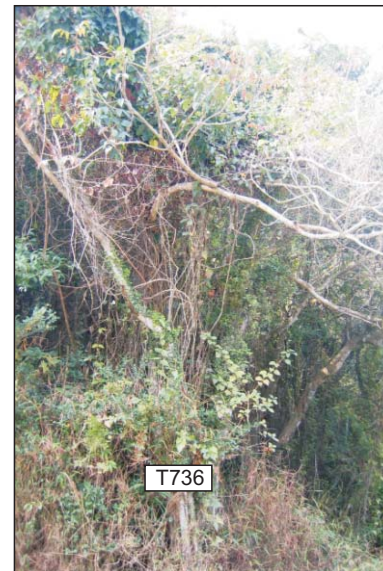
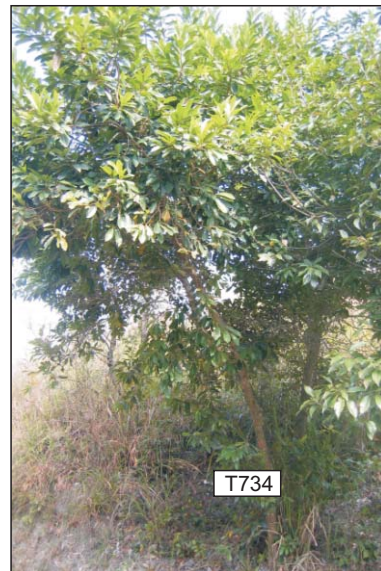


Figure 37

Photographic Records of Tree Nos. T729, T733 - T734, T736, T738 - T743

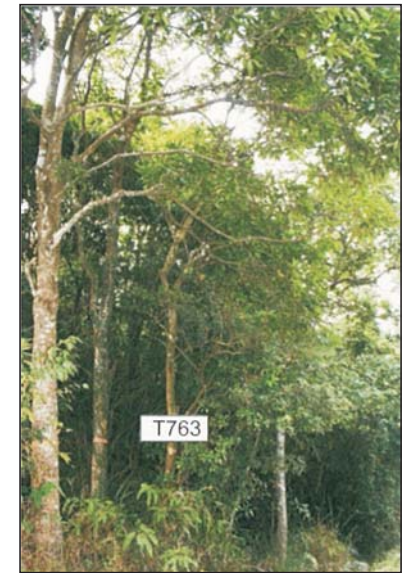
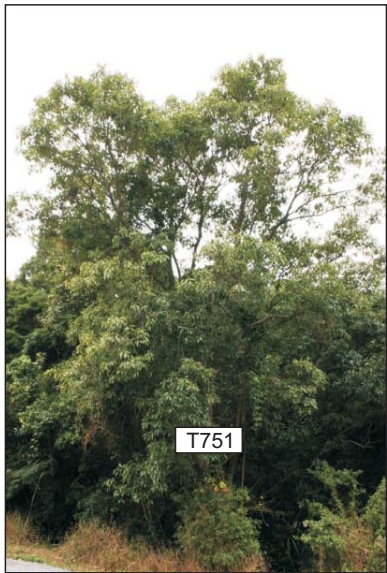


Figure 38

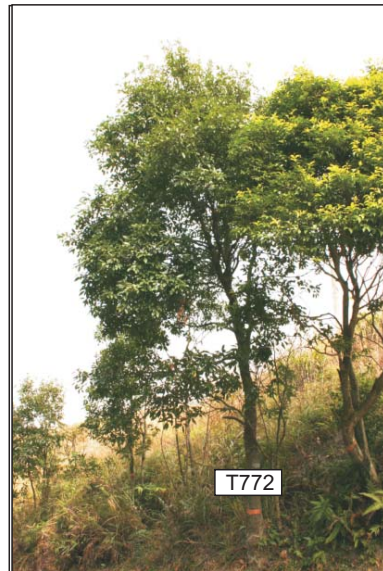
Photographic Records of Tree Nos. T744 - T745, T747 - T748, T750 - T751, T757, T761 -T763



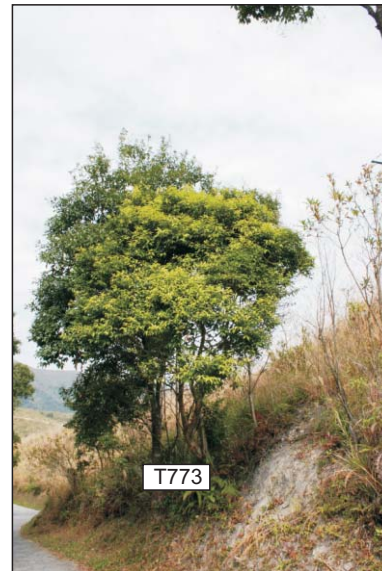
T764



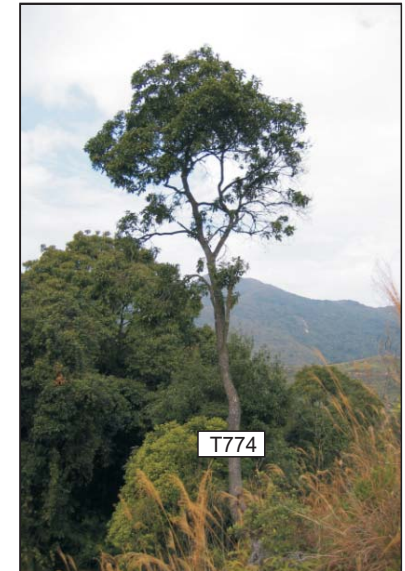
T765



T772



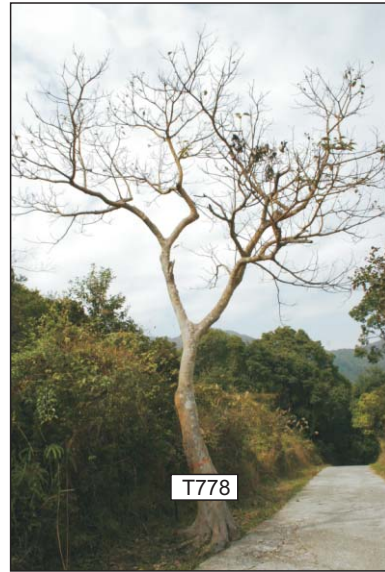
T773



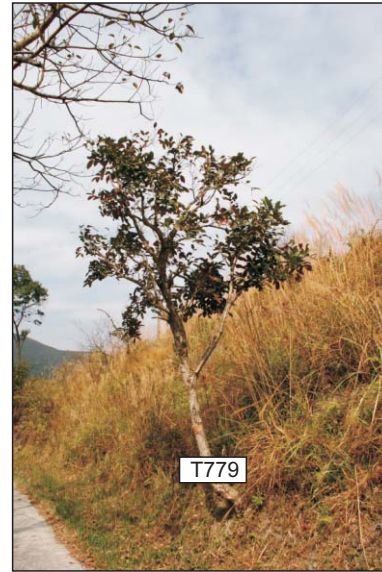
T774



T776



T778



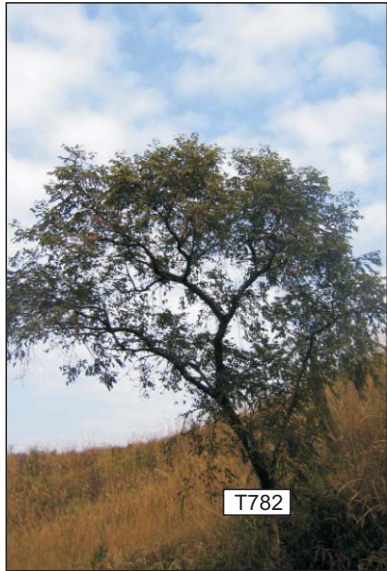
T779



T781

Figure 39

Photographic Records of Tree Nos. T764 - T765, T772 - T774, T776 , T778 - T779 & T781



T782



T783



T784



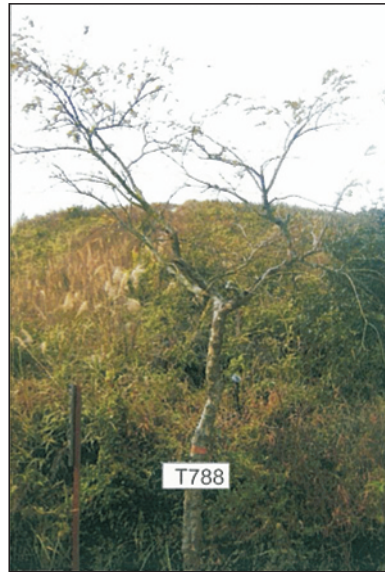
T785



T786



T787



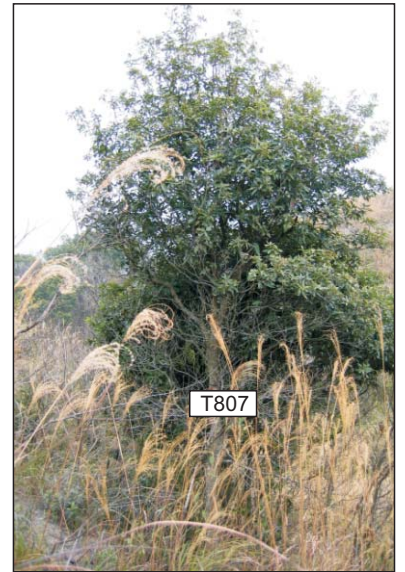
T788



T790



T795



T807

Figure 40

Photographic Records of Tree Nos. T782 - T788, T790, T795 & T807

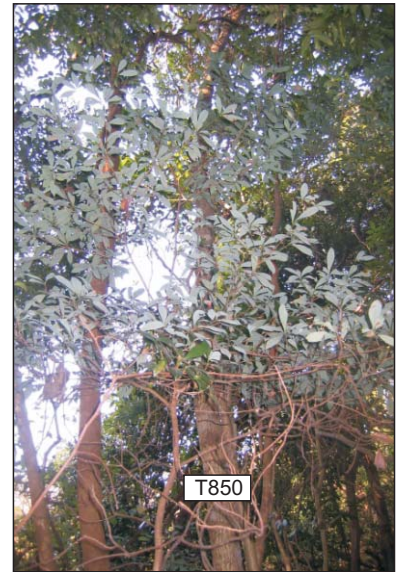
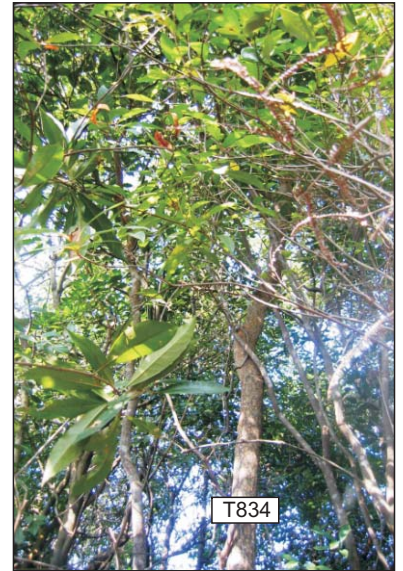
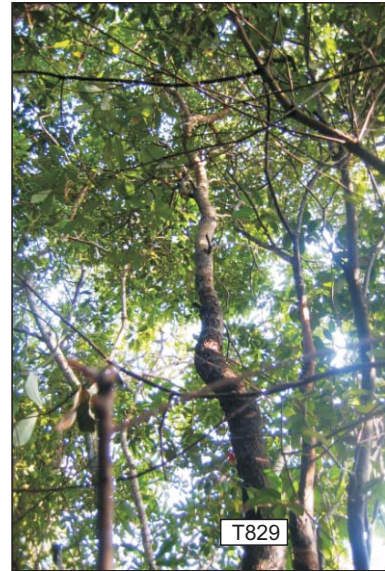


Figure 41

Photographic Records of Tree Nos. T816, T826, T828 - T829, T834, T843 - T844, T846, T848, T850

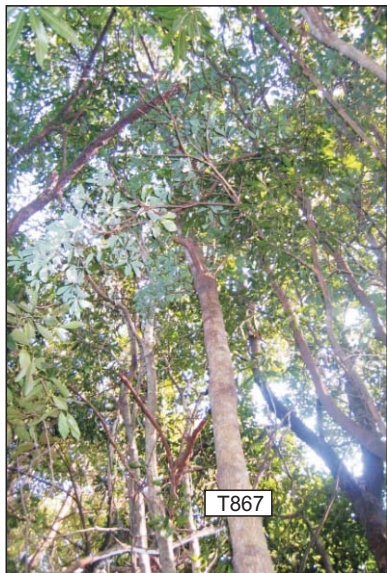


Figure 42

Photographic Records of Tree Nos. T851, T853, T858, T860, T864, T867 - T869, T872 & T874

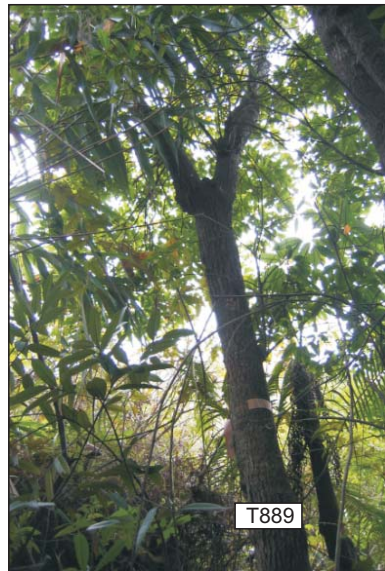
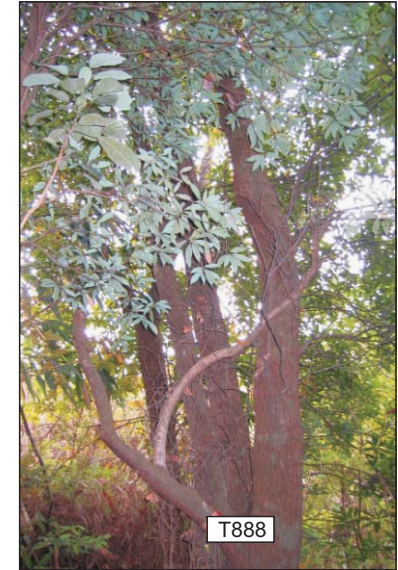


Figure 43

Photographic Records of Tree Nos. T877 - T878 & T887 - T891

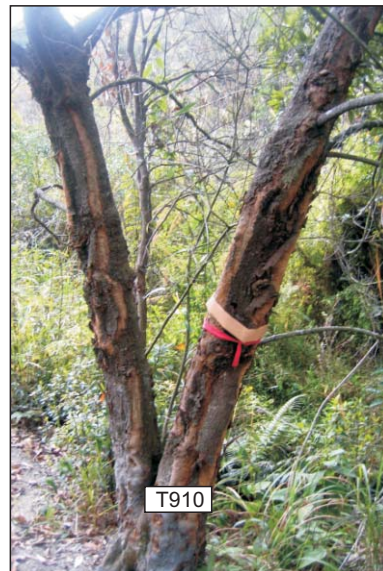


Figure 44

Photographic Records of Tree Nos. T895 - T896, T898, T901 - T902, T910, T923 & T925

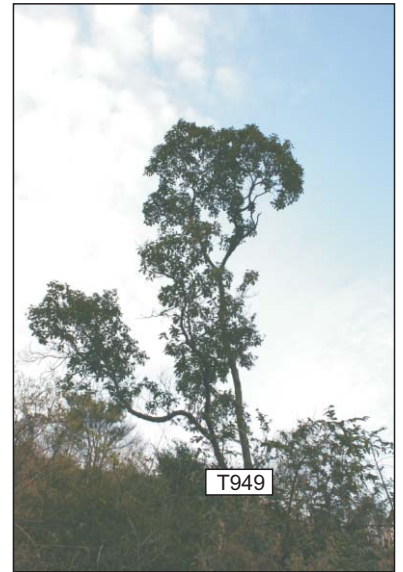


Figure 45

Photographic Records of Tree Nos. T926 - T927, T930 - T934, T936, T938 & T949

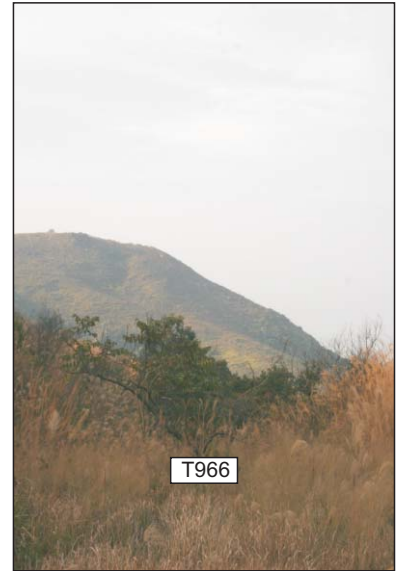
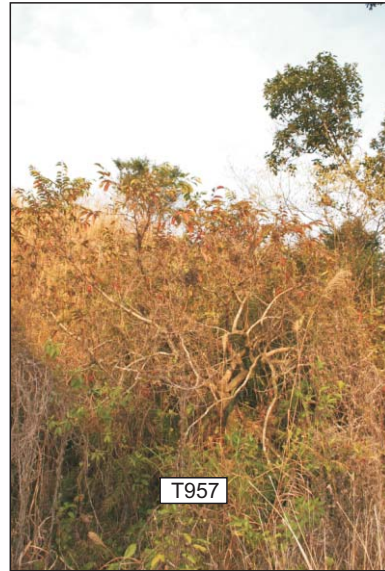


Figure 46

Photographic Records of Tree Nos. T952, T955, T957, T960, T966 - T967 & T970 - T973



Figure 47

Photographic Records of Tree Nos. T974 - T976, T978 - T979, T987 - T989 & T991

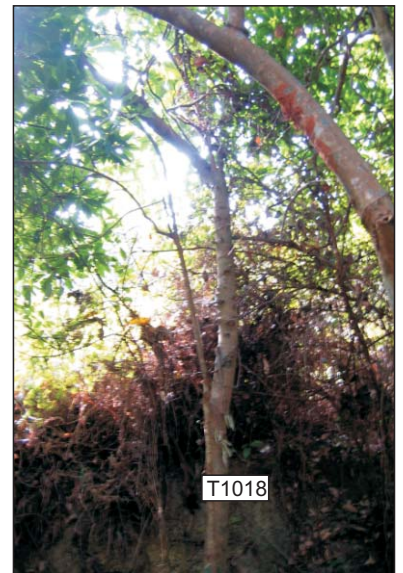
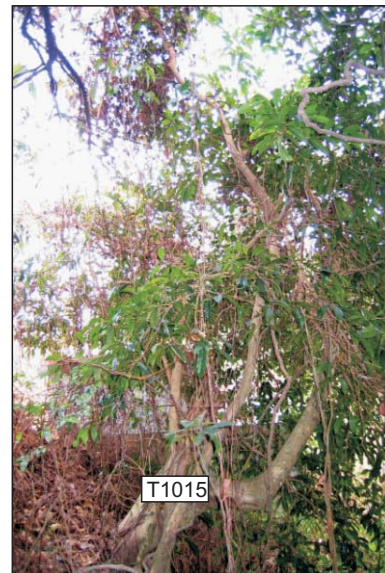
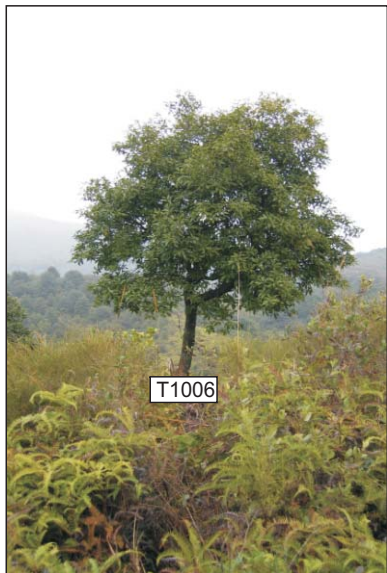
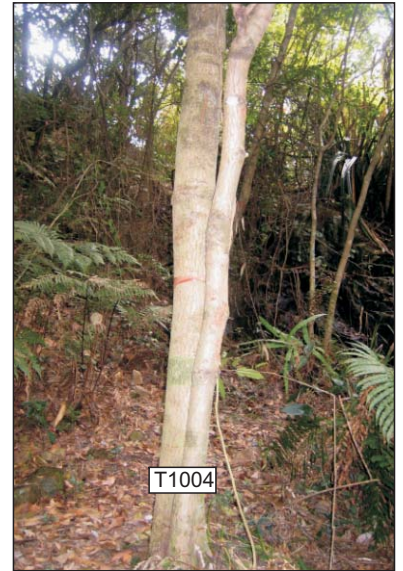


Figure 48

Photographic Records of Tree Nos. T992, T997, T1001, T1003 - T1004, T1006, T1012, T1014 - T1015 & T1018

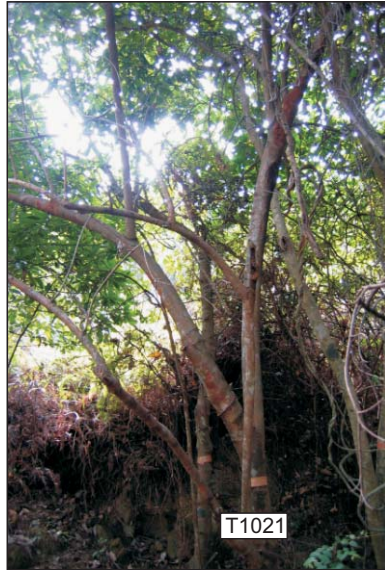


Figure 49

Photographic Records of Tree Nos. T1019, T1021, T1024 - T1027, T1029 - T1032

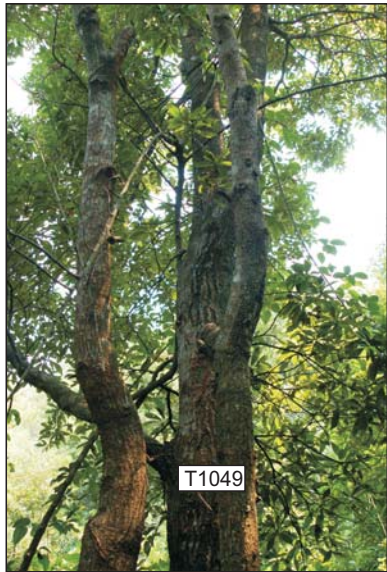
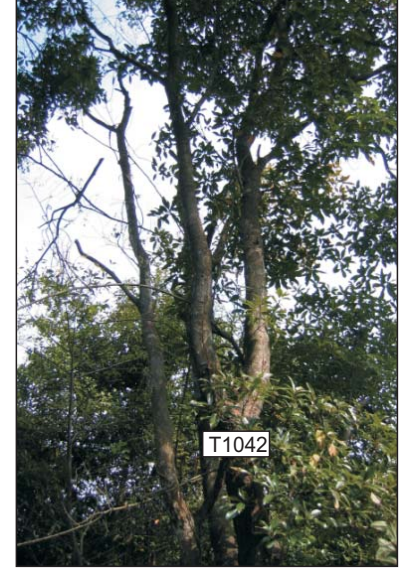
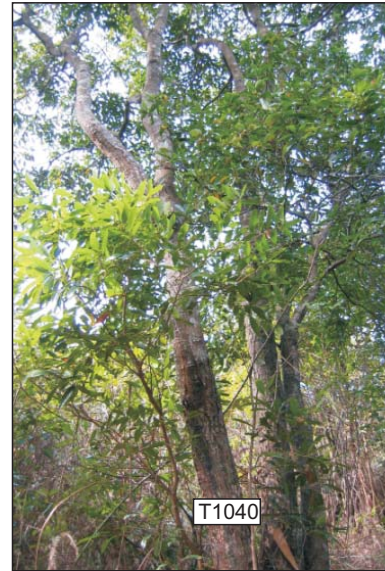


Figure 50

Photographic Records of Tree Nos. T1033, T1036, T1038, T1040, T1042, T1049, T1066 - T1068 & T1073

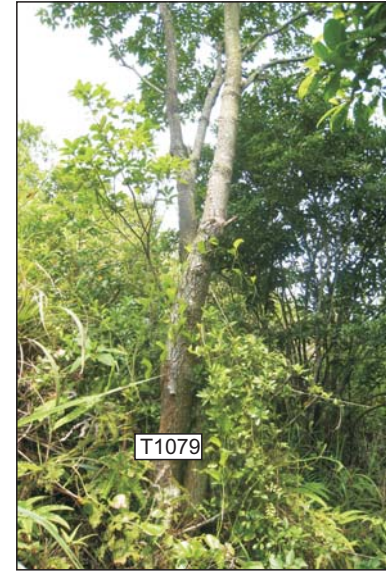


Figure 51

Photographic Records of Tree Nos. T1074 & T1078 - T1079

Annex G6

Tree Photos for
Sha Lo Tung Road



Figure 1

Photographic Records of Tree Nos. A1 - A5 & A14 - A18

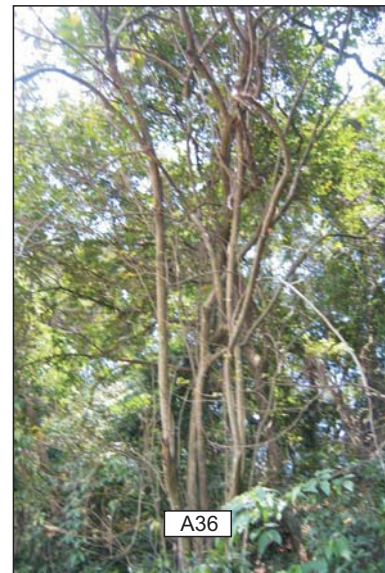


Figure 2

Photographic Records of Tree Nos. A19, A21, A24 - A25, A28 - A29, A32 & A34 - A36

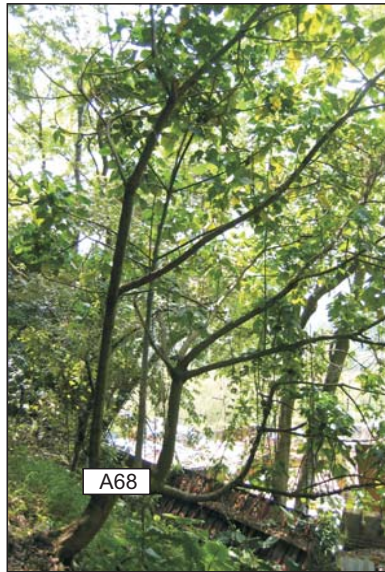


Figure 3

Photographic Records of Tree Nos. A37 - A38, A55, A57, A59 - A60, A68, A102 - A103 & A105



Figure 4

Photographic Records of Tree Nos. A106, A111, A113, A118, A120 - A125



Figure 5

Photographic Records of Tree Nos. A152 - A157, A287, A357, A359, A405



Figure 6

Photographic Records of Tree Nos. A416, A448, A452-A453, A455, A478-A479, A505-A507



Figure 7

Photographic Records of Tree Nos. A508 - A510, A526, A529 - A532, A625, A630



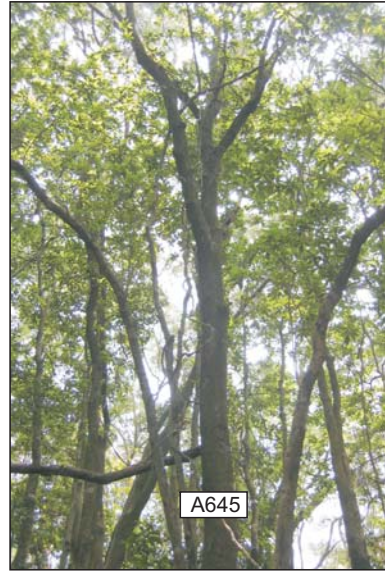
A634



A635



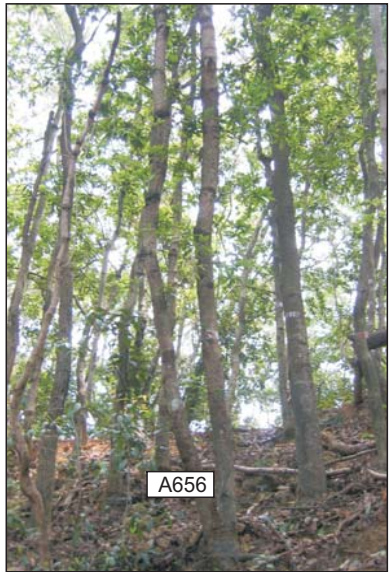
A636



A645



A655



A656



A658



A659



A660



A661

Figure 8

Photographic Records of Tree Nos. A634 - A636, A645, A655 - A656 & A658 - A661

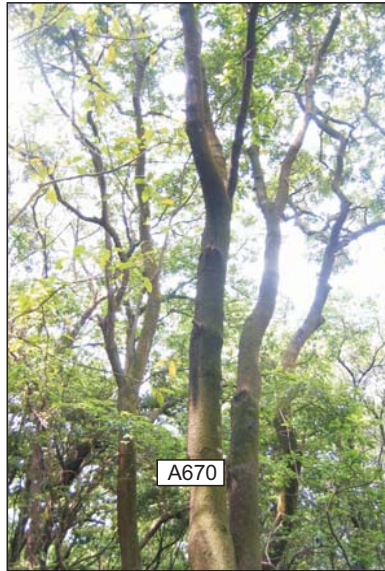


Figure 9

Photographic Records of Tree Nos. A669 - A674, A684, A691 - A692 & A701



A702



A705



A713



A714



A715



A716



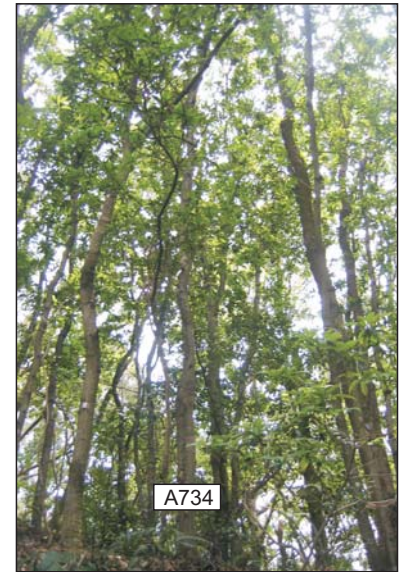
A727



A729



A733



A734

Figure 10

Photographic Records of Tree Nos. A702, A705, A713 - A716, A727, A729, A733 - A734

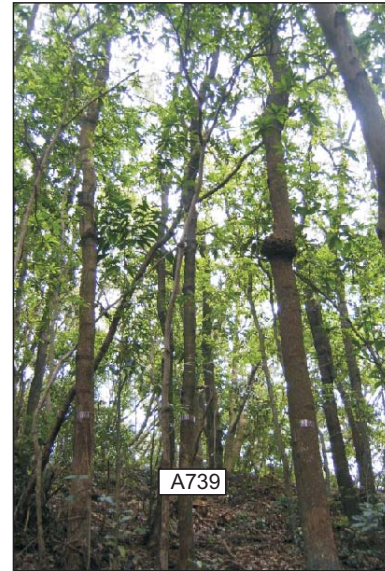


Figure 11

Photographic Records of Tree Nos. A735 - A744



A752



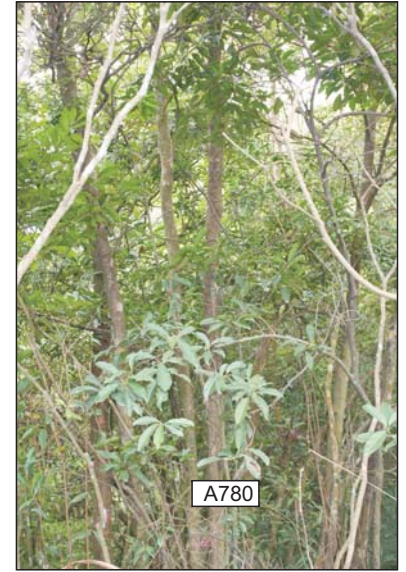
A753



A773



A775



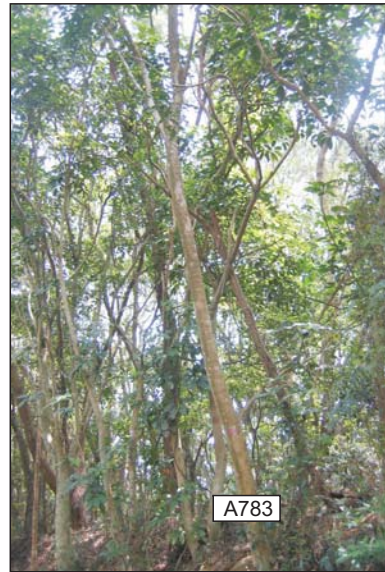
A780



A781



A782



A783



A786



A787

Figure 12

Photographic Records of Tree Nos. A752 - A753, A773, A775, A780 - A783, A786 & A787



Figure 13

Photographic Records of Tree Nos. A790 - A795, A797 - A798, A802, A806

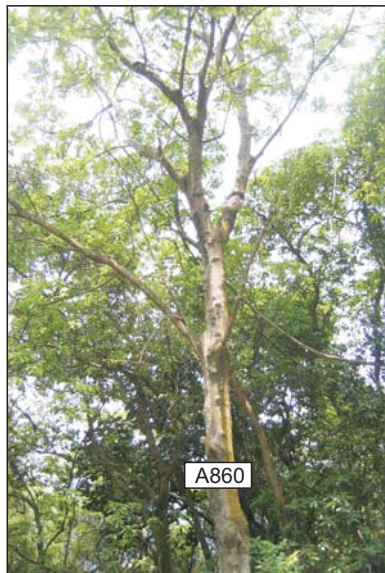


Figure 14

Photographic Records of Tree Nos. A824, A827 - A828, A830, A832, A853, A860, A862 - A864



Figure 15

Photographic Records of Tree Nos. A865, A868 - A872 & A874 - A877



Figure 16

Photographic Records of Tree Nos. A878, A883, A887 - A888, A892 - A893, A898 - A900, A916



Figure 17

Photographic Records of Tree Nos. A920 - A921, A923 - A924, A926, A929 - A933



A934



A935



A936



A938



A939



A940



A941



A946



A947



A949

Figure 18

Photographic Records of Tree Nos. A934 - A936, A938 - A941, A946 - A947, A949

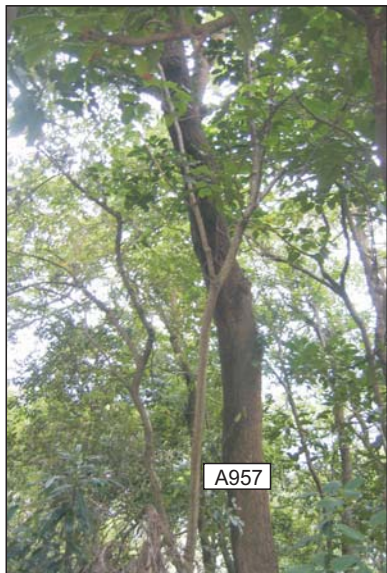
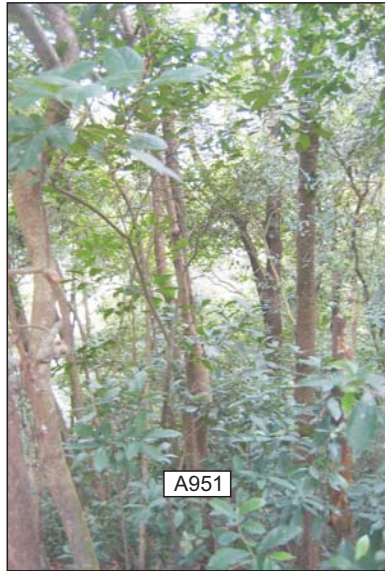


Figure 19

Photographic Records of Tree Nos. A950 - A954, A957, A959 - A962



Figure 20

Photographic Records of Tree Nos. A963, A965 - A970, A976 - A978



Figure 21

Photographic Records of Tree Nos. A979, A984, A986 - A987, A989 - A992, A994, A997

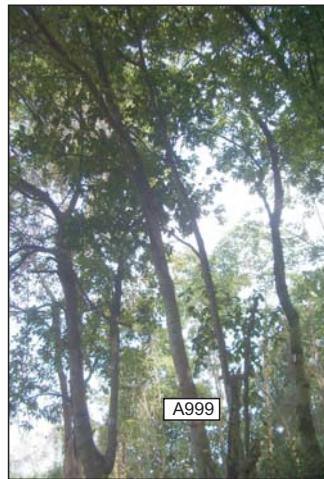


Figure 22

Photographic Records of Tree Nos. A999 - A1000, A1002 - A1003, A1005 - A1011

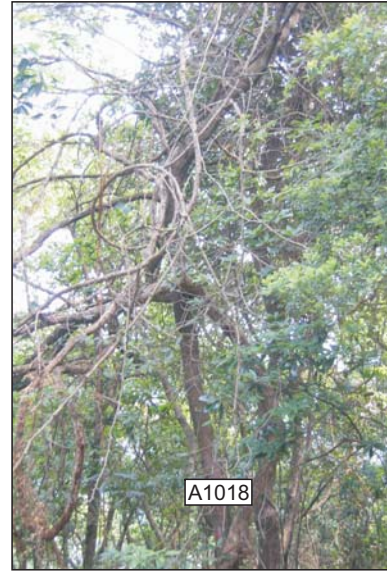


Figure 23

Photographic Records of Tree Nos. A1014 - A1016, A1018 - A1024

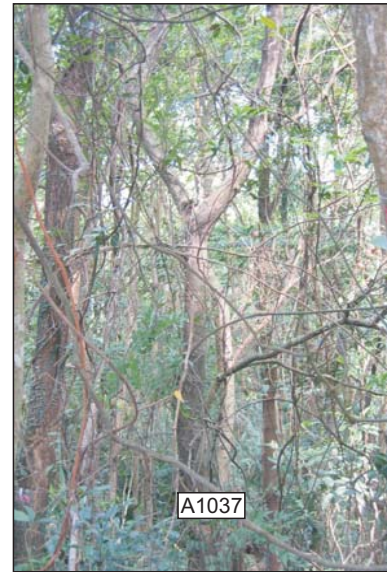
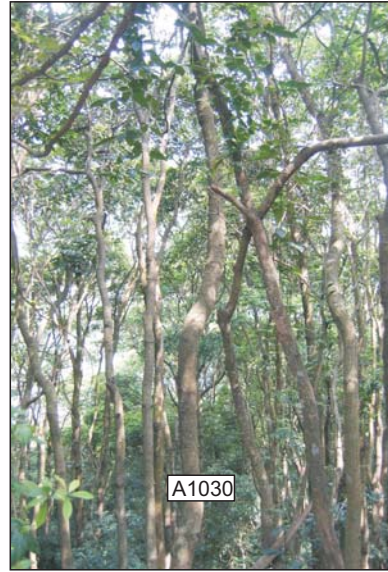
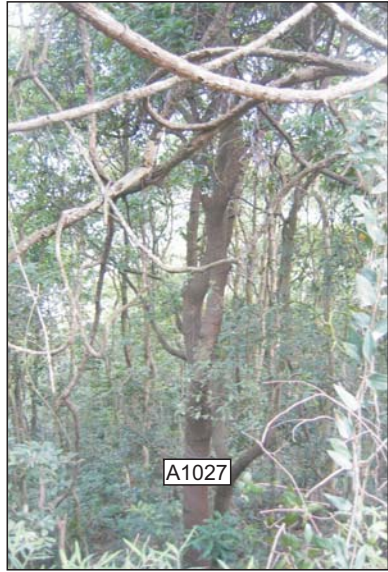


Figure 24

Photographic Records of Tree Nos. A1026 - A1027, A1030 - A1037



A1038



A1039



A1040



A1041



A1042



A1043



A1044



A1045



A1046



A1047

Figure 25

Photographic Records of Tree Nos. A1038 - A1047

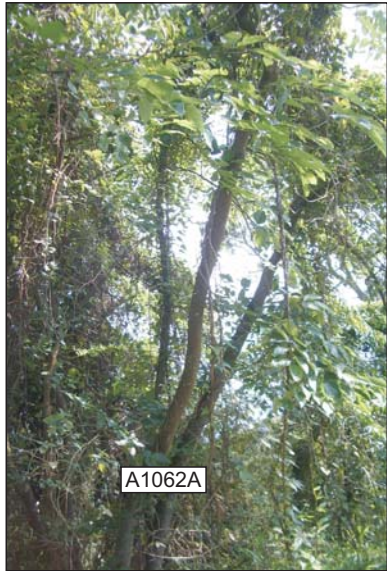


Figure 26

Photographic Records of Tree Nos. A1062A, A1077 - A1079, A1084 - A1089



Figure 27

Photographic Records of Tree Nos. A1090 - A1093 & A1096, A1098 - A1101



A1102



A1103



A1104



A1104A



A1105



A1106



A1107



A1107A



A1108

Figure 28

Photographic Records of Tree Nos. A1102 - A1108



Figure 29

Photographic Records of Tree Nos. A1108 - A1122 & A1125 - A1126



Figure 30

Photographic Records of Tree Nos. A1127 - A1135



Figure 31

Photographic Records of Tree Nos. A1147 - A1150, A1153, A1155 - A1158

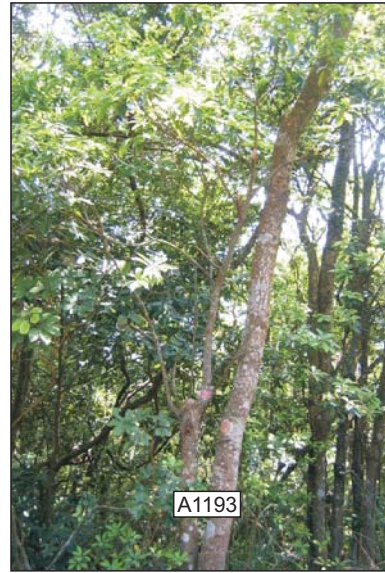
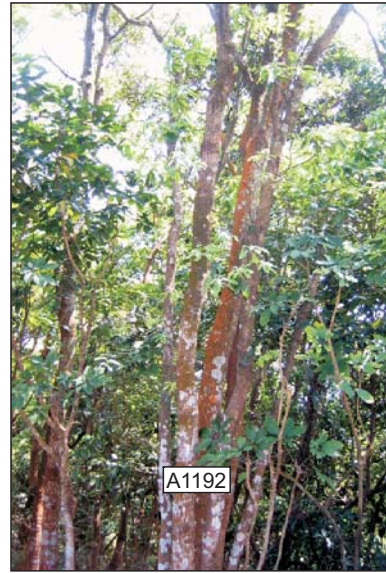
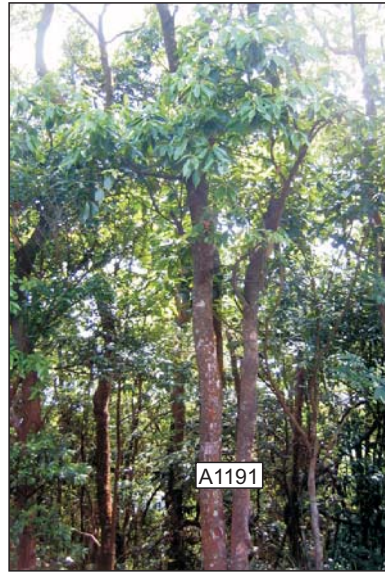
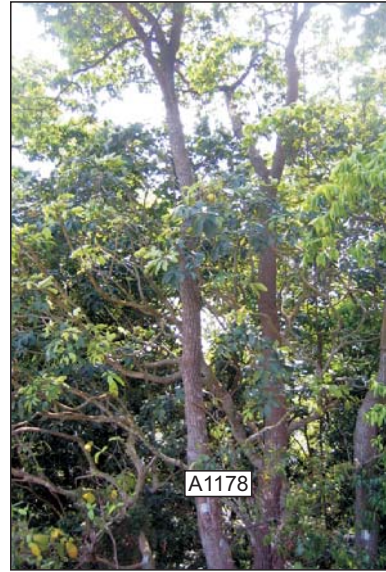
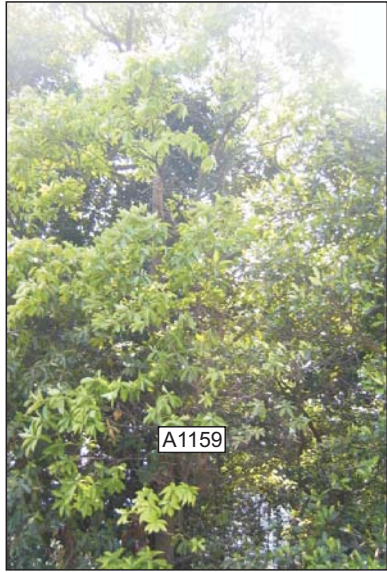


Figure 32

Photographic Records of Tree Nos. A1159, A1161, A1162, A1178, A1180, A1189 - A1193



Figure 33

Photographic Records of Tree Nos. A1194 - A1195, A1200 - A1223, A1125, A1230 - A1232



Figure 34

Photographic Records of Tree Nos. A1233 - A1234 , A1238 - A1240, A1242, A1244 - A1247



A1248



A1249



A1253



A1254



A1255



A1262



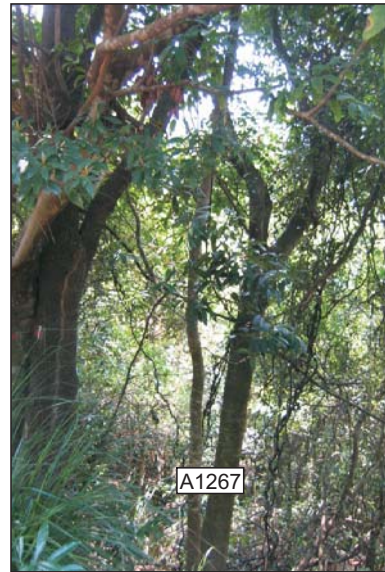
A1264



A1265



A1266



A1267

Figure 35

Photographic Records of Tree Nos. A1248 - A1249, A1253 - A1255, A1262, A1264 - A1267



Figure 36

Photographic Records of Tree Nos. A1268 - A1269, A1278, A1281 - A1284, A1287, A1292 - A1293



A1295



A1298



A1299



A1300



A1301



A1302



A1303



A1304



A1305



A1309

Figure 37

Photographic Records of Tree Nos. A1295, A1298 - A1305, A1309



Figure 38

Photographic Records of Tree Nos. A1310, A1312 - A1317, A1332 - A1334

FILE: 0099337135
DATE: 09/09/2009

Environmental
Resources
Management





A1342



A1343



A1344



A1350



A1354



A1355



A1356



A1357



A1360



A1361

Figure 39

Photographic Records of Tree Nos. A1342 - A1344, A1350, A1354 - A1357, A1360 - A1361



A1363



A1364



A1365



A1366



A1367



A1370



A1371



A1373



A1374



A1375

Figure 40

Photographic Records of Tree Nos. A1363 - A1367, A1370 - A1371, A1373 - A1375



Figure 41

Photographic Records of Tree Nos. A1376 - A1377, A1379 - A1380, A1382, A1384 - A1385, A1389 - A1391



Figure 42

Photographic Records of Tree Nos. A1392 - A1394, A1397 - A1399, A1402, A1404, A1412, A1414

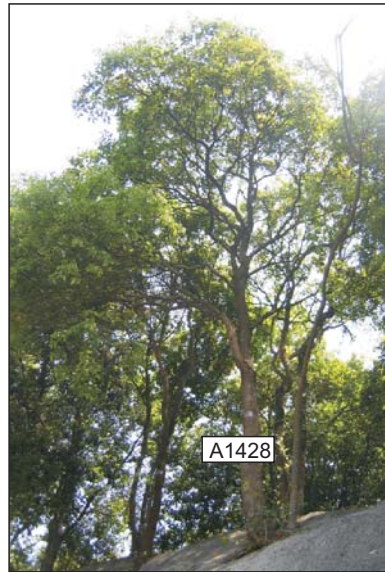


Figure 43

Photographic Records of Tree Nos. A1415 - A1416 , A1418, A1421 - A1424, A1428, A1431 - A1432



Figure 44

Photographic Records of Tree Nos. A1433 - A1440, A1443, A1457



Figure 45

Photographic Records of Tree Nos. A1458, A1460 - A1466, A1471, A1472

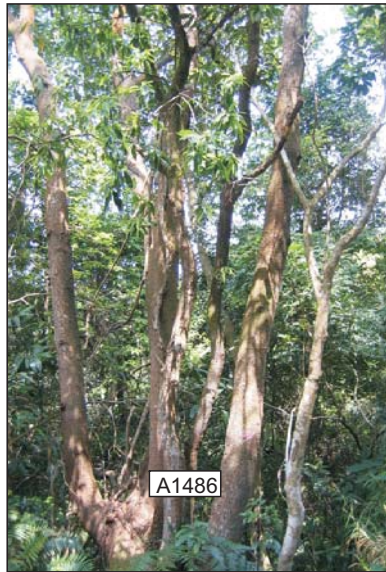


Figure 46

Photographic Records of Tree Nos. A1473 - A1474, A1477 - A1478, A1480 - A1481, A1486 - A1489

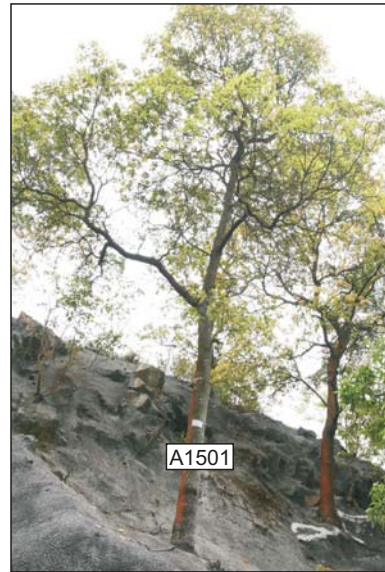
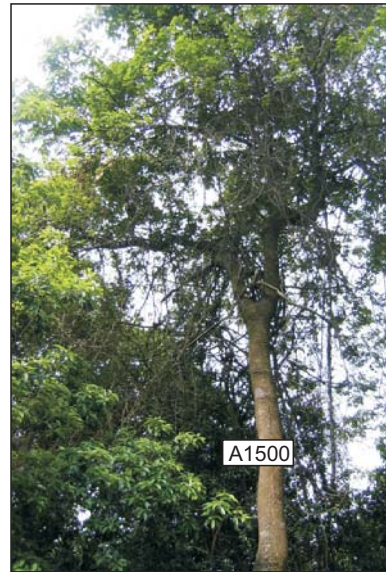


Figure 47

Photographic Records of Tree Nos. A1490 - A1492, A1494, A1496 - A1501

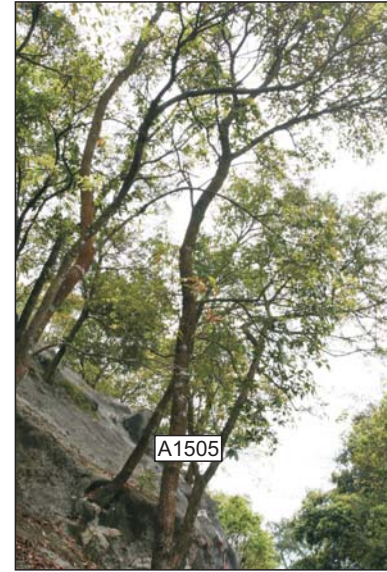


Figure 48

Photographic Records of Tree Nos. A1502 - A1506, A1512, A1517 & A1520

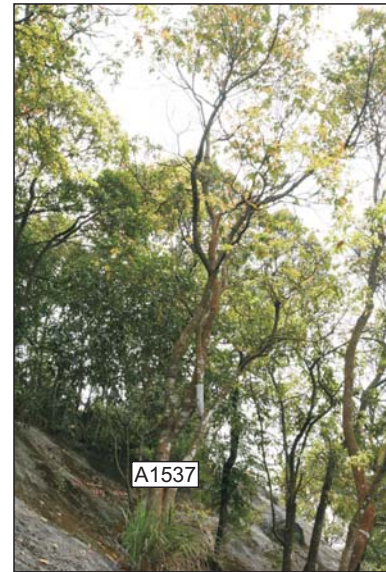


Figure 49

Photographic Records of Tree Nos. A1524, A1530 - A1537

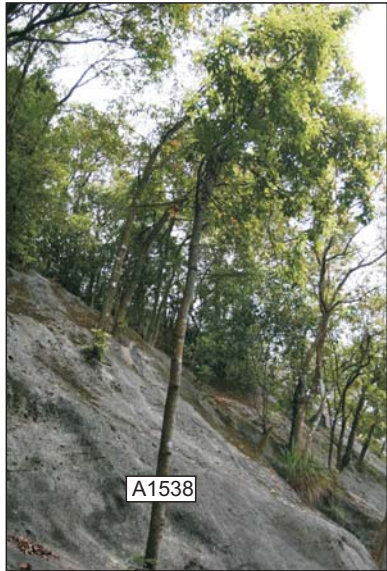


Figure 50

Photographic Records of Tree Nos. A1538 - A1541, A1545, A1547 - A1550

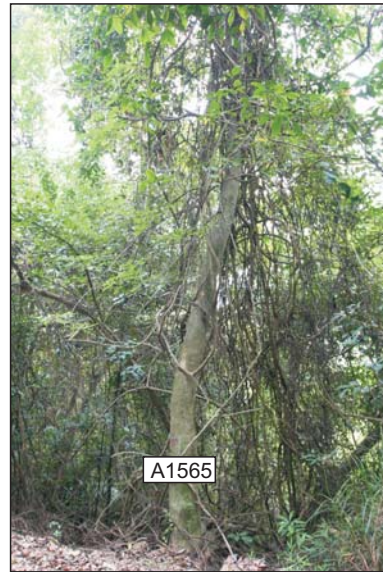


Figure 51

Photographic Records of Tree Nos. A1553, A1560 - A1563, A1565 - A1566, A1568



Figure 52

Photographic Records of Tree Nos. A1571 - A1572, A1574, A1576 - A1578, A1582 - A1584



Figure 53

Photographic Records of Tree Nos. A1591, A1595 - A1603

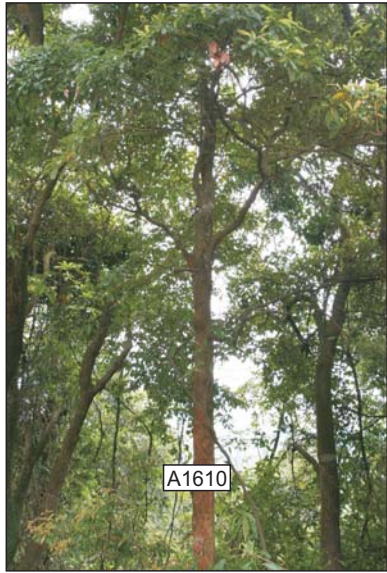
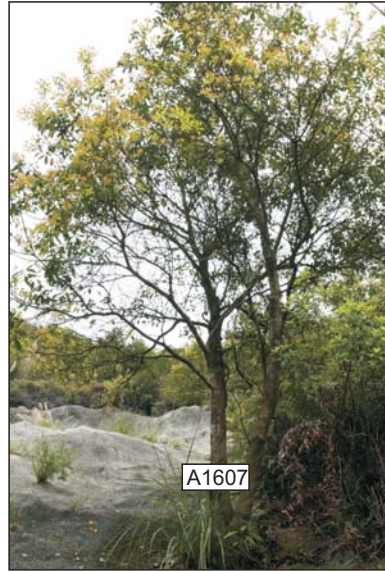


Figure 54

Photographic Records of Tree Nos. A1604, A1606 - A1614



Figure 55

Photographic Records of Tree Nos. A1615 - A1617, A1619 - A1621, A1626, A1641 - A1643

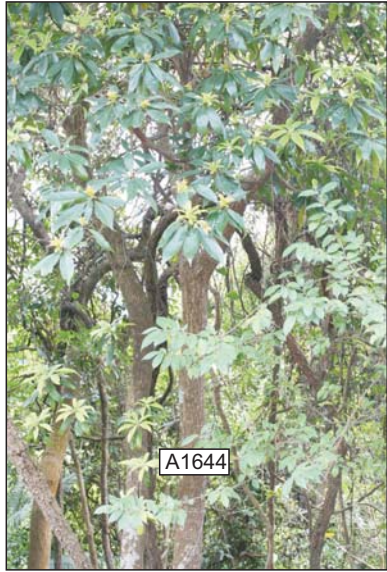


Figure 56

Photographic Records of Tree Nos. A1644, A1646 - A1652, A1654 - A1655

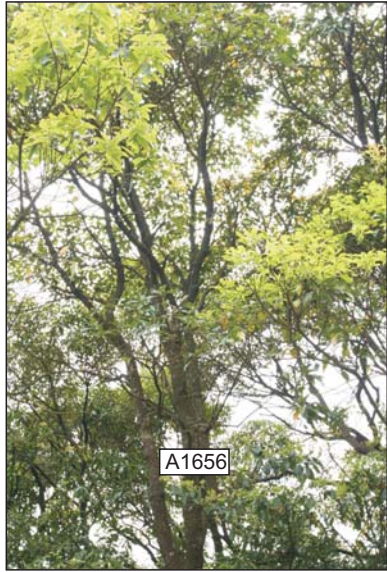


Figure 57

Photographic Records of Tree Nos. A1656 -1659, A1665 -1667, A1670, A1675 - A1676

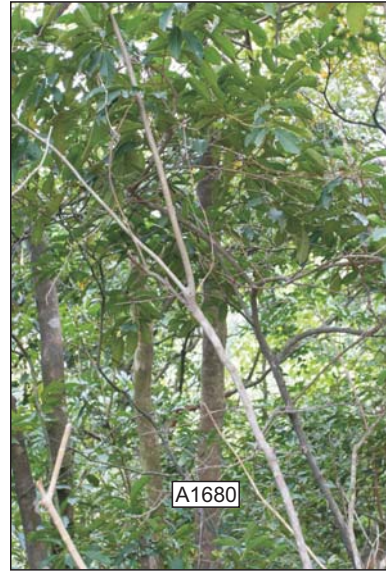


Figure 58

Photographic Records of Tree Nos. A1677 - A1686

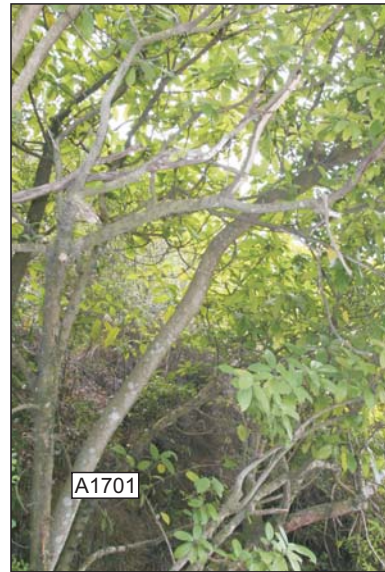
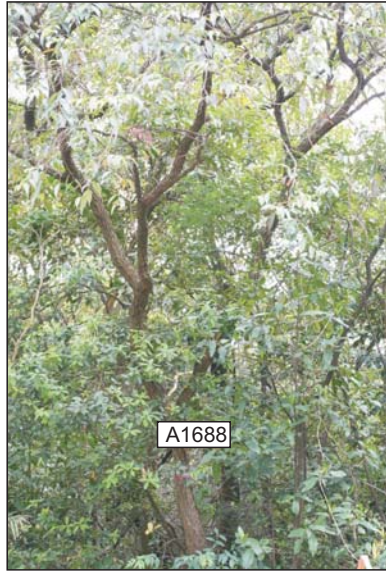


Figure 59

Photographic Records of Tree Nos. A1687-1694, A1699, A1701

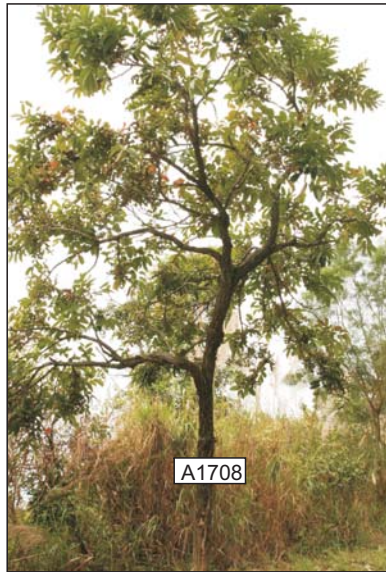
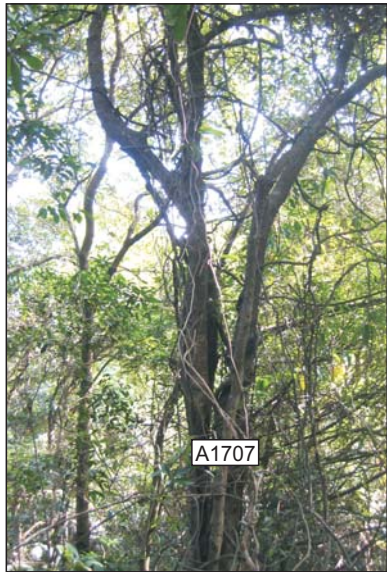
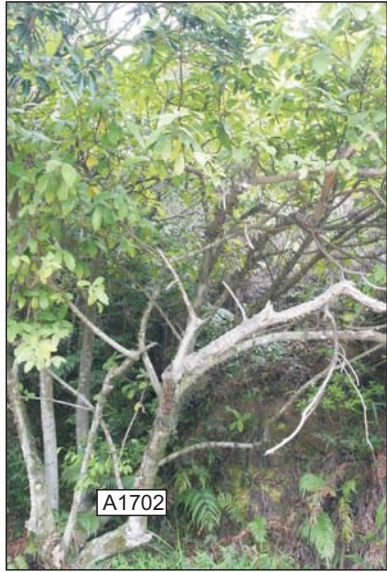


Figure 60

Photographic Records of Tree Nos. A1702-A1710, A1719

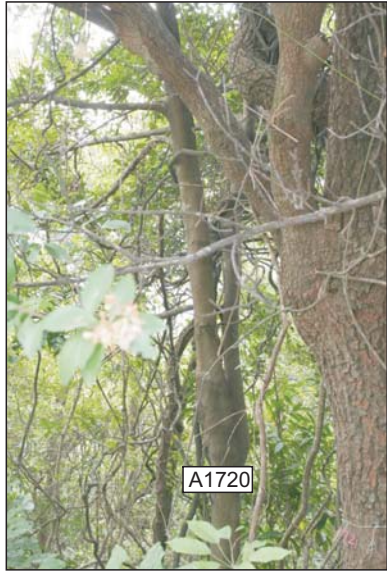


Figure 61

Photographic Records of Tree Nos. A1720 - 1729

FILE: 0099337158
DATE: 10/09/2009

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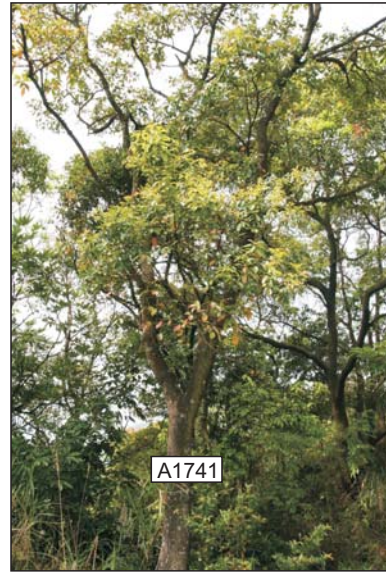
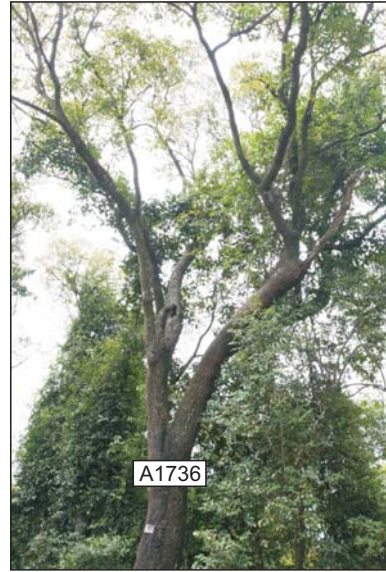


Figure 62

Photographic Records of Tree Nos. A1730, A1734 - A1742

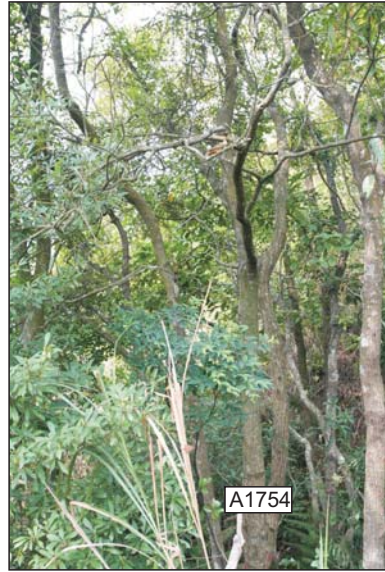
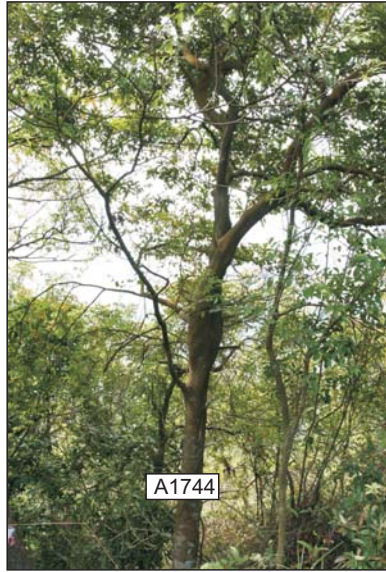
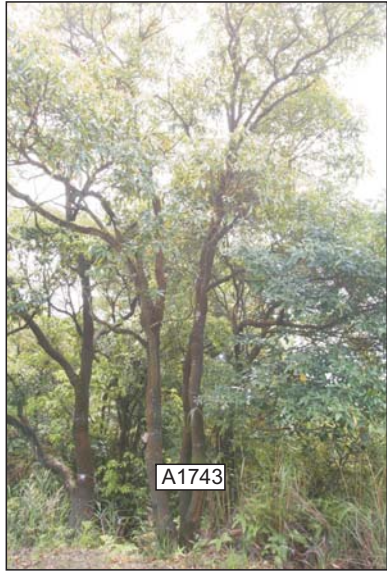


Figure 63

Photographic Records of Tree Nos. A1743 - A1744, A1754, A1756 - A1759, A1761 - A1763

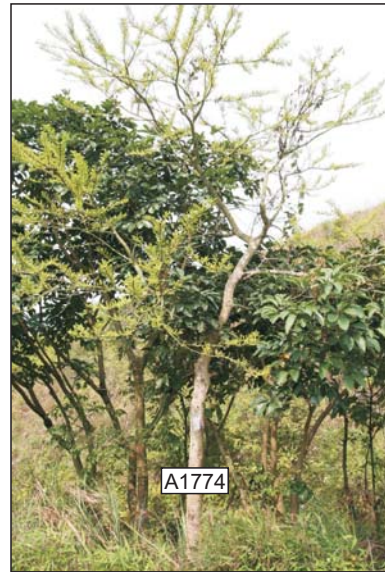
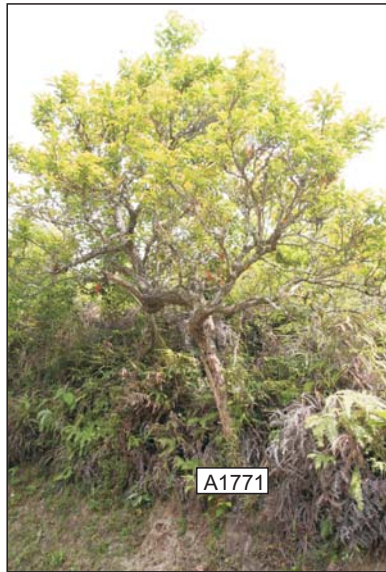
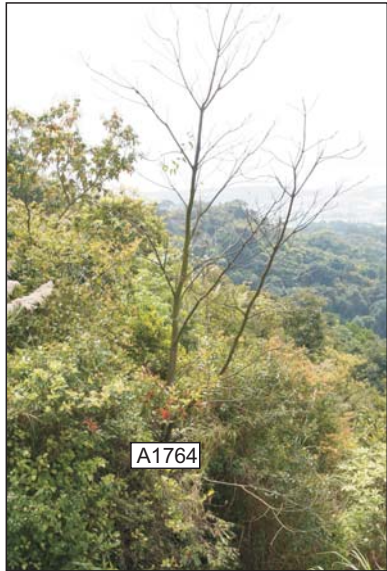


Figure 64

Photographic Records of Tree Nos. A1764 - A1766, A1768 - A1774



Figure 65

Photographic Records of Tree Nos. A1175 - A1176 & A2001 - A2008



Figure 66

Photographic Records of Tree Nos. A2009 - A2018



Figure 67

Photographic Records of Tree Nos. A2019 - A2022, A2024 - A2026 & A2028 - A2029



Figure 68

Photographic Records of Tree Nos. A2031 - A2040

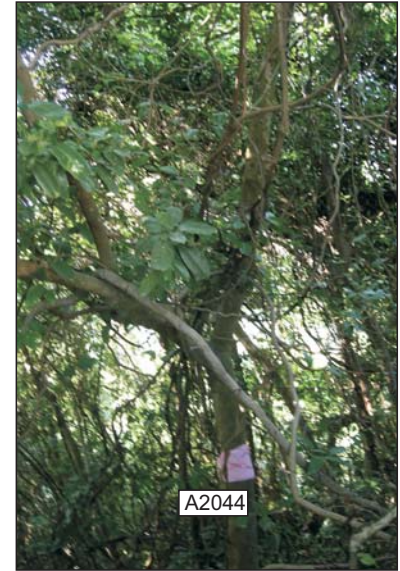


Figure 69

Photographic Records of Tree Nos. A2041 - A2047