

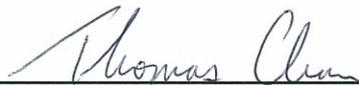
MTR Corporation Limited

South Island Line (East)

Tree Protection Plan

June 2011

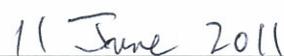
Verified by:



Thomas Chan

Independent Environmental Checker

Date:



MTR Corporation Limited

South Island Line (East)

Tree Protection Plan

June 2011

Certified by:

A handwritten signature in black ink that reads "Glenn Frommer". The signature is written in a cursive style and is positioned above a horizontal line.

Dr. Glenn Frommer

Environmental Team Leader

Date:

11 JUN 2011

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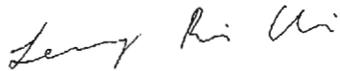
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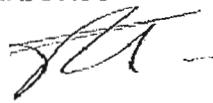
June 2011

Prepared by:



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LEUNG Pui Chi  
Certified Arborist



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LO Sai Cheung  
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CHAN Hoi Cheung  
Certified Arborist

Date: 11 JUN 2011

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South Island Line (East)

Tree Protection Plan

MTR Corporation Limited

June 2011

# South Island Line (East)

## Tree Protection Plan

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## **1. Introduction**

The SIL(E) Environmental Permit (EP) Condition 2.15 specifies that the Permit Holder/Certified Arborist shall deposit with EPD a Tree Protection Plan detailing the requirements and measures for the proper protection and monitoring of trees affected by the construction of the Project including all Old and Valuable Trees (OVTs) and protected trees within the Project boundary.

This Tree Protection Plan is prepared in accordance with the requirements of the above mentioned EP Condition.

## **2. Purpose and Scope**

### **2.1 Purpose**

To establish methods and procedures to ensure proper implementation of measures for protecting trees affected by the SIL(E) Project including all OVTs, protected trees and the trees to be transplanted within the Project boundary which comply with the requirements in the SIL(E) EP and EIA Report.

### **2.2 Scope**

This Tree Protection Plan is applied to all the SIL(E) civil works contracts having retained trees within the works sites and works areas and the tree transplantation contract. In accordance with the SIL(E) EP Condition 2.15, the Permit Holder shall appoint a Certified Arborist for the SIL(E) Project. The Certified Arborist is to follow the requirements and measures detailing in this plan for the proper protection and monitoring of trees affected by the construction of the Project.

## **3. Reference Document**

- a) SIL(E) Environmental Permit and Environmental Impact Assessment (EIA) Report
- b) MTRCL Civil Works Contract Specifications for Tree Protection Requirements
- c) SIL(E) Tree Removal Applications

#### **4. Organization**

The responsibilities of the parties involved in the tree protection works are listed below:

a) MTRCL

MTRCL is responsible for the contract management of civil works contracts for the SIL(E) Project.

The Engineer will manage the various SIL(E) civil works contracts and ensure the tree protection works are properly executed by the Contractors in accordance with requirements of the SIL(E) EP/ EIA and the contract specifications.

b) Civil Works Contractors

The SIL(E) Civil Works Contractors are responsible for the overall implementation of the tree protection measures in compliance with requirements of the SIL(E) EP/ EIA and the contract specifications. The Contractors are required to employ suitably qualified and experienced specialist to carry out the duties in relation to the tree protection works.

c) Certified Arborist

The Certified Arborist is responsible for monitoring and auditing on the implementation of the tree protection measures by the Civil Works Contractors ensuring the proper implementation of measures for protecting trees affected by the construction of the Project. The Certified Arborist shall form part of the Environmental Team.

d) Environmental Team (ET)

The ET is responsible for the implementation of the environmental monitoring and audit (EM&A) programme in relation to the tree protection works according to the Tree Protection Plan.

e) Independent Environmental Checker (IEC)

The IEC is responsible for auditing the overall EM&A performance in relation to the tree protection works according to the Tree Protection Plan.

## 5. List of Civil Works Contracts

Contract No.	Contract Title
901	Admiralty Integrated Station and SCL Enabling Works
902	Nam Fung Tunnel and Ventilation Buildings
903	Ocean Park Station, Wong Chuk Hang Station, Viaducts and Aberdeen Channel Bridge
904	Lei Tung Station, South Horizons Station and Tunnels
907	Wong Chuk Hang Depot Site Formation and Piling
908	Wong Chuk Hang Depot Superstructures
9203	Tree Transplantation

## 6. Method Statement for Protection of Retained Trees

The method statement for protection of retained trees and Old and Valuable Trees (OVTs) are shown in **Appendix A1** and **Appendix A2** respectively. The retained trees shall include all OVTs within the project boundary. The requirements as detailed in the method statement are included in the civil works contract specification and the Civil Works Contractors are to implement the tree protection measures in accordance with the requirements of the SIL(E) EP/ EIA and the contract specifications.

## 7. Tree Transplanting Proposal

The tree transplanting proposal is shown in **Appendices B1 & B2**. The trees to be transplanted have been assessed as medium to high survival rate. Tree transplanting is to be carried out by Contract 9203 Contractor.

## 8. Audit Report Proposal

The Audit Report Proposal on the tree protection activities to be implemented during the construction is attached in **Appendix C**. The Certified Arborist is to

conduct site inspections and audits in accordance with the audit proposal.

## **9. Appendices**

Appendix A1 - Method statement for protection of retained trees

Appendix A2 - Method statement for protection of Old and Valuable Trees (OVTs)

Appendix B1 - Tree transplanting Proposal

Appendix B2 - Method statement for tree transplanting

Appendix C - Audit report proposal

## **Appendix A1 - Method Statement for Protection of Retained Trees**

- (1) The Contractor shall assign a person to oversee the implementation of preservation and protection to existing trees.
- (2) The Contractor shall identify and demarcate all the trees to be retained. The trees shall include all OVTs within the project boundary.
- (3) The Contractor shall regularly monitor against possible incursion, physical damage, fire, pollution, surface erosion, etc
- (4) For all the retained trees as mentioned above, the Contractor shall exercise the greatest care to avoid any damage to them and shall implement the appropriate protection measures to ensure the following:
  - a) no nails or other fixings shall be driven into the trees, including the exposed tree roots,
  - b) no fencing, services, or signs other than the identification labels or markings shall be attached to any part of the trees,
  - c) no trees shall be used as anchorages for ropes or chains used in guying or pulling or for equipment used for removing stumps, roots or other trees, or for any other purposes,
  - d) no soil, materials, equipment or machinery shall be stockpiled or stored within the tree protection zones,
  - e) no site offices, workshops, canteens, containers or similar structures shall be installed within the tree protection zones,
  - f) petrol, oil, bitumen, creosote, cement and other materials likely to be injurious to the trees shall be kept away from the tree protection zones, and any accidental spills of these materials shall be cleaned up immediately,
  - g) no passage or parking of vehicles and no operation of equipment or machinery shall take place within the tree protection zones unless otherwise agreed by the

Engineer,

- h) no stripping of surface vegetation or top layer of soil shall be carried out within the tree protection zones unless otherwise agreed by the Engineer,
  - i) any equipment, in particular delivery vehicles, overhead cranes, mechanical excavations, drilling rigs and piling rigs, shall be carefully operated so as not to cause striking of the trunks, branches, foliage or root collars of the trees,
  - j) all building debris and chemical wastes shall be hauled away for proper disposal, and in any circumstances shall not be burned or buried on the Site or be disposed of by pouring them on the soil within the Site.
  - k) Subject to the actual site condition, terrain etc, 1.5m high temporary robust protective fence should be erected around the trees to be retained at the initial stage of construction to separate the trees from the works sites/ areas. The fences should enclose the spread of the branches (i.e. dripline areas) as far as possible given the established fences will not block any necessary access routes or occupy the necessary works areas. For any necessary works that need to be conducted within the tree's dripline areas, the contractor's tree specialist(s) should be responsible for overseeing the works to ensure that no tree parts will be damaged by the works. Photographic records of the works to be conducted within the dripline's areas should be submitted to the Certified Arborist for record and monitoring. The fence will be maintained by the Contractor during the construction stage.
- (5) One *Ailanthus fordii* identified in the planting area near Wong Chuk Hang Road Garden was found in poor health condition with multi wounds and decay on tree trunk during the recent field survey. The tree shall be fenced off and with trunk protected with hessian sacking as far as practicable prior to the commencement of construction work at the concerned section. Another *Ailanthus fordii* also identified in the planting area near Wong Chuk Hang Road Garden was found dead. In fact, both observed specimens are cultivated plants for garden greening but not wild individuals in natural habitats, as *Ailanthus fordii* has been actively propagated and widely used for landscape in Hong Kong, thus it is not considered as species of

conservation interest.

## **Appendix A2 - Method Statement for Protection of Old and Valuable Trees (OVTs)**

### **General Protection Measures**

- (1) The protection measures for retained trees in Appendix A1 shall apply to all OVTs within the project boundary.

### **Specific Protection Measures**

- (1) According to clause 17 of ETWB TC(W) No. 29/2004, a zone encompassing the tree along its dripline projecting vertically from the tree canopy and extending 2m below the ground level and 2m above the top of the tree should be designated as a protection zone for OVTs. Construction works should be avoided as far as possible within the protection zones. There are a total of five OVTs around the SIL(E) project area of SIL(E). Tree Protection Zones for these OVTs shall be established as far as practicable according to the different site conditions:

- a) LCSD S/9 *Albizia saman* is located outside the gazetted boundary with its crown spread extended to the traffic road (Wong Chuk Hang Road). As the tree is outside the gazetted boundary, no specific tree protection zone/measures are required for the tree.
- b) LCSD S/8 *Ficus elastica* is located in Wong Chuk Hang Garden which is in the vicinity of the viaduct construction. A protective fence (in accordance with guidelines in Appendix A1) should be established to separate the tree from the works site/ area.
- c) LCSD CW/115, LCSD CW/116 and LCSD CW/117 *Ficus microcarpa*: these three tree specimens are located in Hong Kong Park and next to Supreme Court Road. The trees' canopies have already extended to Supreme Court Road. The trees will remain unaffected by the construction at the Hong Kong Park Ventilation Building. However, construction access is required at Supreme Court Road and a temporary traffic management scheme (TTMS) will be proposed. Subject to the proposed TTMS, suitable tree protection measures will be implemented where required.

## **Appendix B1 - Tree Transplanting Proposal**

### **1. General Principles**

Trees that are unavoidably affected by the SIL(E) works are considered for transplantation on basis of the principles in ETWB TC(W) 3/2006 and LandsD Practice Note No. 7.2007. Critical assessments have been carried out on the feasibility for transplanting the existing trees, a number of factors have been considered including the location of the tree; the species; form; health and amenity value of the tree; survival rate following transplanting; ease of transplanting and safety of transplanting operation. Approximately 450 of the existing trees are proposed for transplantation. The assessments have been submitted to LandsD together with Tree Removal Applications (TRAs). Final tree transplanting arrangement is subject to the approval of TRAs.

All tree pruning and transplanting works shall be carried out by approved specialist contractor who is on the List of Approval Supplies of Materials and Specialist Contractor for Public Works under the category of Landscaping.

### **2. Receptor Sites**

All transplanted trees are proposed to be transplanted directly to their permanent receptor sites as far as possible. However, in the event that their permanent receptor sites are not available for receiving them, the Contractor will transplant those trees to a nursery site first and then transplant them to their permanent receptor sites when the receptor sites are available.

Proposed permanent receptor sites for trees to be transplanted include:

- a) Planting areas along the alignment;
- b) LCSD gardens, parks and facilities such as Harcourt Garden, Lee Nam Road Garden, Nam Cheong Park, Fa Hui Park, Po On Road Playground;
- c) Roadside planting areas and open space such as Mount Austin Road open space, roadside planting at Tin Ying Road;

- d) Central Reclamation Phase III Area;
- e) Lok Ma Chau Wetland;
- f) West Rail Wetland;
- g) CEDD Greening Master Plan Sites (in Southern District).

A summary of proposed transplanted trees and their permanent receptor site is enclosed in **Annex I**. The tree transplanting proposal would be updated where necessary and upon the approval of the TRAs.

## **Appendix B2 - Method statement for tree transplanting**

### **1. Introduction**

The scope of work for the tree transplanting work includes:

- a) Pre-transplanting preparation (such as rootball preparation and crown pruning);
- b) Planting area preparation;
- c) Transplanting operation (uplifting of trees and transportation);
- d) Planting;
- e) 12-month establishment works for the transplanted trees.

### **2. Pre-transplanting Arrangement**

#### **2.1 Tree Protection Measures**

Trees to be transplanted will be protected as follows:

Protective fencing will be erected around individual tree or group of trees to be transplanted, and whenever possible it will cover the full extent of the rootball to be prepared for transplanting as far as possible.

#### **2.2 Root Ball Preparation**

The rootball preparation will be conducted in three stages. The minimum period of wait between each stage shall in general be 30 to 45 days or with shorter duration as approved by the Engineer depending on the tree species.

The dimension of the rootball to be prepared will be as large as practicable with the principle of 10 times of the trunk diameter subject to the various technical and environmental constraints (such as the presence of other trees/structures in the immediate vicinity of the subject trees, and the practicability/feasibility to provide technical support and transport the trees in public road, etc.)

Before and after root pruning, the tree to be transplanted will be securely guyed as appropriate to suit the site conditions.

Whenever necessary, root activators will be applied after tree root pruning to enhance the fabric root generation.

The tree will be watered adequately on a daily basis during and after the root pruning operation, which will also be adjusted according to weather condition.

The root pruning before the transplanting will be prepared in three stages with clear and sharp hand tools:

- a) Excavate two parallel straight trenches along two opposite sides of the rootball. The trench will be 300 mm in width and at least 1000mm deep;
- b) Repeat the above work on the remaining two opposite sides of the rootball when the minimum period of wait after the first cut has elapsed;
- c) Cut the underside of the rootball by hand tools to allow lifting of the tree when the minimum period of wait after the second cut has elapsed.

All trenches excavated during the root pruning will be backfilled with excavated soil without any contaminated material, and subsequently covered with a 15 mm plywood board or mulch.

For those trees that are grown on ground / in planter with sufficient working space around the rootball, the rootball will be wrapped with damp Hessian and galvanized chicken wire.

For those trees that are grown in small and narrow raised planters without much working space around the rootball, the planter wall will be demolished where feasible to retain as large of the rootball as possible and also for wrapping of the rootball. If the planter wall cannot be demolished and the tree has to be transplanted within its existing planter, only Hessian and nylon ropes will be used for wrapping and securing the root ball.

The rootball will be kept moist and tightly wrapped such that there would not be any loose soil and exposed roots; and the tree will be covered with black shade cloth to protect from excessive sunlight, wind to minimize the water stress.

All of the excavated holes will be backfilled after uplifting.

## **2.3 Crown Pruning**

Adequate crown thinning (i.e. reduction of foliage density) to reduce transpiration will be carried out to produce well-shaped, natural and balance crown. In principle, no more than 25% of the crown will be pruned.

All diseased, malformed and dead branches will be pruned, and crossing branches will be selectively removed. All pruning works will be carried out in compliance with "natural target pruning" method.

Unnecessarily branches removal will be avoided during all stages of the transplanting operation. However, if any removal of lower branches is needed to allow sufficient clear length from soil level for easy tree lifting/craning, such work will only be carried out in the uplifting stages.

All cuts shall be carefully made by clean and sharp pruning tools, and whenever applicable 3-point cuts system will be applied to all the branches and limbs to prevent splintering or tearing of barks. Final pruning cuts shall comply with "natural target pruning" method.

## **3. Transplanting Works**

### **3.1 Uplifting**

After wrapping the rootball tightly with Hessian and galvanized chicken wire, wire rope slings will be slipped into the underside of the rootball and wrap around all four sides the rootball securely to prevent slippage.

A mobile crane or crane lorry will be used to lift the rootball via the wire rope slings. No lifting via the tree trunk will be allowed to avoid damaging the bark during the uplifting process.

The tree will be lifted carefully to avoid damage to any portion of the tree as well as other trees and structures in the surrounding.

Once the tree is settled and securely fixed on the truck, the tree will be transported to the destination site for immediate planting.

### **3.2 Planting**

The destination site will be well prepared before the uplifting in order to prevent drought and sunburn to the uplifted tree.

Wherever possible, the tree pit will be 2-3 times of the width of the root ball at the surface, with sides sloping towards the base of the root ball.

The base of the rootball will be supported by undisturbed soil and the surrounding base outside the rootball size will be loosen for drainage purpose.

In order to prevent planting too deep, the root collar of each tree to be transplanted will be marked before tree planting and the finish level will be the same or slightly below the marked collar level as far as possible to allow settlement.

After placing the tree into the prepared tree pit, the tree pit will be backfilled with soil mix to its surrounding level with a depression to be formed to facilitate water retention.

Immediately after transplanting, the bases of all trees will be well watered and the whole plant pit area will be covered with a layer of mulch.

The trees will be securely supported by staking and guying systems.

Should the environmental circumstances allow, all the above operations will be completed within two hours after uplifting. Moreover, if the uplifted tree have to be stored overnight because of unforeseeable circumstance, adequate protection such as shade will be provided to minimize water stress

### **4. Post-Transplanting Maintenance**

All of the transplanted trees will be maintained for 12 months establishment period after planting in their receptor site.

Watering shall be carried out frequently immediately after the tree is transplanted to facilitate its establishment. When it has established, regular watering will be carried out during the dry season and as required during the wet season.

Firming up of the trees and stakes shall be undertaken from time to time during the establishment period and particularly after heavy rain and/or wind.

One application of slow release fertilizer will be made in March and September each year.

The replanting tree pit shall be kept free of weeds.

## **Appendix C - Audit Report Proposal on Tree Protection Activities**

### **1. Background**

The SIL(E) EP stipulates that a Certified Arborist is appointed to advise on, monitor and ensure proper implementation of measures for protecting trees affected by the Project.

The Certified Arborist is to conduct monitoring and auditing works in accordance with the Tree Protection Plan for the SIL(E) Project. The audit proposal is detailed in the followings sections.

### **2. Objective**

The objectives of this audit are to assess the adequacy and effectiveness of provision of tree protection works implemented by the Civil Works Contractors and to verify the tree protection works ensuring compliance with requirements in the EP / EIA.

### **3. Scope & Methodology**

Regular site inspection and audit will be carried out to monitor and ensure proper implementation of tree protection measures for the retained trees including all OVTs within the project boundary.

Regular site inspection and audit will also be carried out to monitor and ensure proper implementation of tree protection measures for the trees to be transplanted under the tree transplantation contract.

The following information should be made reference to when conducting the inspection and audit:

- a) SIL(E) EP/ EIA and relevant regulations,
- b) Contract specifications of SIL(E) civil contracts.

### **4. Reporting**

Details of inspection and audit along with the findings will be included in the monthly EM&A Report.

**Annex 1 - List of Proposed Transplanted Trees and Receptor Sites**

Note 1: Please refer to Appendices 6.1 & 6.2 of the EIA Report and the Tree Removal Applications for the existing tree locations.

Note 2: Final tree transplanting arrangement and their permanent receptor sites are subject to the approval of the Tree Removal Applications.

TREE No.	BOTANICAL NAME	CHINESE NAME	EXISTING TREE LOCATIONS	PROPOSED PERMANENT RECEPTOR SITES
<b>From Contract 901</b>				
TR120	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Castle Peak Road/Ching Cheung Road Rest Garden
TR121	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR122	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR126	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site K
TR128	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site K
TR139	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Nam Cheong Park
TR141	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Nam Cheong Park
TR146	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site K
TR147	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site I
TR148	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site I
TR149	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Harcourt Garden	Cheung Sha Wan Playground
TR150	<i>Phoenix hanceana</i>	刺葵	Harcourt Garden	Within Harcourt Garden
TR151	<i>Phoenix hanceana</i>	刺葵	Harcourt Garden	Within Harcourt Garden
TR152	<i>Phoenix hanceana</i>	刺葵	Harcourt Garden	Within Harcourt Garden
TR153	<i>Phoenix hanceana</i>	刺葵	Harcourt Garden	Within Harcourt Garden
TR164	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR169	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR170	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR171	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR178	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR179	<i>Bombax ceiba</i>	木棉	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR180	<i>Pterocarpus indicus</i>	紫檀	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR181	<i>Pterocarpus indicus</i>	紫檀	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR183	<i>Podocarpus macrophyllus</i>	羅漢松	Harcourt Garden	YL Tong Yan San Tsuen
TR185	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR186	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR187	<i>Pterocarpus indicus</i>	紫檀	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR201	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR225	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site I
TR226	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site I
TR227	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site I
TR228	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site I
TR229	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site I
TR230	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR231	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site I
TR232	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR236	<i>Roystonea regia</i>	王棕	Harcourt Garden	YL Tin Ying Road
TR240	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR241	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR242	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR243	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR244	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR246	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR252	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR253	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR255	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR256	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR257	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR258	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR259	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	LMC Station Site L
TR260	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR261	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR263	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR264	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR265	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR266	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR267	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR268	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR270	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR272	<i>Ficus microcarpa</i>	細葉榕	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR281	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site J

**Annex 1 - List of Proposed Transplanted Trees and Receptor Sites**

Note 1: Please refer to Appendices 6.1 & 6.2 of the EIA Report and the Tree Removal Applications for the existing tree locations.

Note 2: Final tree transplanting arrangement and their permanent receptor sites are subject to the approval of the Tree Removal Applications.

TREE No.	BOTANICAL NAME	CHINESE NAME	EXISTING TREE LOCATIONS	PROPOSED PERMANENT RECEPTOR SITES
TR283	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Lei Cheng UK Swimming Pool Rest Garden
TR284	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR285	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR287	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR288	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Cheung Sha Wan Playground
TR289	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Cheung Sha Wan Playground
TR290	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Fa Hui Park
TR291	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Fa Hui Park
TR292	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Mount Austin Road Open Space
TR299	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Mount Austin Road Open Space
TR300	<i>Roystonea regia</i>	王棕	Harcourt Garden	Sham Mong Road & Tonkin Street
TR301	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Fa Hui Park
TR302	<i>Roystonea regia</i>	王棕	Harcourt Garden	Sham Mong Road & Tonkin Street
TR303	<i>Roystonea regia</i>	王棕	Harcourt Garden	YL Tin Ying Road
TR304	<i>Roystonea regia</i>	王棕	Harcourt Garden	YL Tin Ying Road
TR306	<i>Roystonea regia</i>	王棕	Harcourt Garden	YL Tin Ying Road
TR308	<i>Roystonea regia</i>	王棕	Harcourt Garden	YL Tin Ying Road
TR309	<i>Roystonea regia</i>	王棕	Harcourt Garden	YL Tin Ying Road
TR310	<i>Roystonea regia</i>	王棕	Harcourt Garden	YL Tin Ying Road
TR311	<i>Roystonea regia</i>	王棕	Harcourt Garden	Mount Austin Road Open Space
TR312	<i>Roystonea regia</i>	王棕	Harcourt Garden	Mount Austin Road Open Space
TR313	<i>Roystonea regia</i>	王棕	Harcourt Garden	Mount Austin Road Open Space
TR314	<i>Roystonea regia</i>	王棕	Harcourt Garden	Mount Austin Road Open Space
TR315	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR316	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR317	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR318	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Po On Road Playground
TR319	<i>Roystonea regia</i>	王棕	Harcourt Garden	Mount Austin Road Open Space
TR320	<i>Roystonea regia</i>	王棕	Harcourt Garden	Sham Shing Road
TR321	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR322	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR323	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR324	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR325	<i>Roystonea regia</i>	王棕	Harcourt Garden	Sham Shing Road
TR326	<i>Roystonea regia</i>	王棕	Harcourt Garden	Sham Shing Road
TR328	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR329	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR330	<i>Roystonea regia</i>	王棕	Harcourt Garden	Mount Austin Road Open Space
TR331	<i>Roystonea regia</i>	王棕	Harcourt Garden	Mount Austin Road Open Space
TR332	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR333	<i>Roystonea regia</i>	王棕	Harcourt Garden	Mount Austin Road Open Space
TR339	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR340	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR341	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR342	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR384	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR385	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Central Reclamation Phase III
TR386	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Nam Cheong Park
TR387	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Central Reclamation Phase III
TR388	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR389	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR390	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Fa Hui Park
TR391	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Central Reclamation Phase III
TR392	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Central Reclamation Phase III
TR393	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR394	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Mount Austin Road Open Space
TR395	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR396	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR397	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Nam Cheong Park
TR398	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Nam Cheong Park
TR399	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR400	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Nam Cheong Park

**Annex 1 - List of Proposed Transplanted Trees and Receptor Sites**

Note 1: Please refer to Appendices 6.1 & 6.2 of the EIA Report and the Tree Removal Applications for the existing tree locations.

Note 2: Final tree transplanting arrangement and their permanent receptor sites are subject to the approval of the Tree Removal Applications.

TREE No.	BOTANICAL NAME	CHINESE NAME	EXISTING TREE LOCATIONS	PROPOSED PERMANENT RECEPTOR SITES
TR401	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR403	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site J
TR406	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR407	<i>Ptychosperma macarthurii</i>	麥氏葵	Harcourt Garden	Within Harcourt Garden
TR412	<i>Ptychosperma macarthurii</i>	麥氏葵	Harcourt Garden	Within Harcourt Garden
TR413	<i>Ptychosperma macarthurii</i>	麥氏葵	Harcourt Garden	Within Harcourt Garden
TR414	<i>Ptychosperma macarthurii</i>	麥氏葵	Harcourt Garden	Within Harcourt Garden
TR415	<i>Ptychosperma macarthurii</i>	麥氏葵	Harcourt Garden	Within Harcourt Garden
TR416	<i>Ptychosperma macarthurii</i>	麥氏葵	Harcourt Garden	Within Harcourt Garden
TR417	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR421	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR424	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site J
TR425	<i>Arenga engleri</i>	山棕	Harcourt Garden	Within Harcourt Garden
TR429	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR430	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Harcourt Garden	Fa Hui Park
TR431	<i>Hyophorbe lagenicaulis</i>	酒瓶椰子	Harcourt Garden	Nam Cheong Park
TR432	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR434	<i>Arenga engleri</i>	山棕	Harcourt Garden	Within Harcourt Garden
TR435	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Within Harcourt Garden
TR441	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR 442	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR443	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR455	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Central Reclamation Phase III
TR457	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR458	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR459	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR460	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR461	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR462	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR463	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR464	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR465	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR466	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR474	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR475	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR476	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR477	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR478	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR479	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR480	<i>Roystonea regia</i>	王棕	Harcourt Garden	Within Harcourt Garden
TR482	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Central Reclamation Phase III
TR484	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR485	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR493	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR494	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR495	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR496	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR497	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Central Reclamation Phase III
TR498	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR499	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR 538	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR539	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR540	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR545	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR546	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR547	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR548	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR549	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR550	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR550A	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Victoria Peak Garden
TR550B	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Central Reclamation Phase III
TR551	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Central Reclamation Phase III

## Annex 1 - List of Proposed Transplanted Trees and Receptor Sites

Note 1: Please refer to Appendices 6.1 & 6.2 of the EIA Report and the Tree Removal Applications for the existing tree locations.

Note 2: Final tree transplanting arrangement and their permanent receptor sites are subject to the approval of the Tree Removal Applications.

TREE No.	BOTANICAL NAME	CHINESE NAME	EXISTING TREE LOCATIONS	PROPOSED PERMANENT RECEPTOR SITES
TR552	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR555	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR556	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR558	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR561	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR566	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR567	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR568	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Woodland buffer between WCH and the village area of WCH San Wai
TR569	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Woodland buffer between WCH and the village area of WCH San Wai
TR570	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Woodland buffer between WCH and the village area of WCH San Wai
TR571	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Woodland buffer between WCH and the village area of WCH San Wai
TR582	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site J
TR583	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site J
TR584	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site K
TR585	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site K
TR586	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR601	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site K
TR603	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site K
TR604	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site K
TR605	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR679	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR680	<i>Lagerstroemia speciosa</i>	洋紫薇	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR681	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR682	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR683	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR684	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	YL Tin Ying Road
TR694	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	Mount Austin Road Open Space
TR695	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	Mount Austin Road Open Space
TR696	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	Mount Austin Road Open Space
TR697	<i>Syagrus romanzoffiana</i>	皇后葵	Harcourt Garden	Mount Austin Road Open Space
TR698	<i>Bombax ceiba</i>	木棉	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR699	<i>Bombax ceiba</i>	木棉	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR700	<i>Bombax ceiba</i>	木棉	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR702	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Within Harcourt Garden
TR705	<i>Bombax ceiba</i>	木棉	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR714	<i>Bombax ceiba</i>	木棉	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR715	<i>Bombax ceiba</i>	木棉	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR717	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Within Harcourt Garden
TR718	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Mount Austin Road Open Space
TR720	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR723	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR726	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR728	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR738	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR739	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR740	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR741	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR742	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR743	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR744	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR745	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR746	<i>Livistona chinensis</i>	蒲葵	Harcourt Garden	LMC Station Site M
TR765	<i>Roystonea regia</i>	王棕	Harcourt Garden	Woodland buffer between WCH and the village area of WCH San Wai
TR766	<i>Roystonea regia</i>	王棕	Harcourt Garden	Woodland buffer between WCH and the village area of WCH San Wai
TR768	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR769	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Mount Austin Road Open Space
TR770	<i>Phoenix roebelenii</i>	日本葵	Harcourt Garden	Mount Austin Road Open Space
TR771	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR772	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR773	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR774	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR775	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge

**Annex 1 - List of Proposed Transplanted Trees and Receptor Sites**

Note 1: Please refer to Appendices 6.1 & 6.2 of the EIA Report and the Tree Removal Applications for the existing tree locations.

Note 2: Final tree transplanting arrangement and their permanent receptor sites are subject to the approval of the Tree Removal Applications.

TREE No.	BOTANICAL NAME	CHINESE NAME	EXISTING TREE LOCATIONS	PROPOSED PERMANENT RECEPTOR SITES
TR776	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR777	<i>Archontophoenix alexandrae</i>	假檳榔	Harcourt Garden	Receptor site under Ap Lei Chau Bridge
TR1003	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1004	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1005	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1006	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1007	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1008	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1009	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1010	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1011	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1013	<i>Lagerstroemia speciosa</i>	洋紫薇	Planter at Shing Sai Road	WR Land Parcel "G"
TR1015	<i>Lagerstroemia speciosa</i>	洋紫薇	Planter at Shing Sai Road	WR Land Parcel "G"
TR1016	<i>Lagerstroemia speciosa</i>	洋紫薇	Planter at Shing Sai Road	WR Land Parcel "G"
TR1018	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M
TR1020	<i>Livistona chinensis</i>	蒲葵	Planter at Shing Sai Road	LMC Station Site M

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TR806	<i>Phoenix roebelenii</i>	日本葵	Hong Kong park	Hong Kong Park
TR814	<i>Melaleuca quinquenervia</i>	白千層	Hong Kong park	Supreme Court Road Traffic Island
TR815	<i>Melaleuca quinquenervia</i>	白千層	Hong Kong park	Supreme Court Road Traffic Island
TR816	<i>Melaleuca quinquenervia</i>	白千層	Hong Kong park	Supreme Court Road Traffic Island
TR818	<i>Melaleuca quinquenervia</i>	白千層	Hong Kong park	Supreme Court Road Traffic Island
TR819	<i>Melaleuca quinquenervia</i>	白千層	Hong Kong park	Supreme Court Road Traffic Island
TR821	<i>Melaleuca quinquenervia</i>	白千層	Hong Kong park	Supreme Court Road Traffic Island
TR822	<i>Melaleuca quinquenervia</i>	白千層	Hong Kong park	Supreme Court Road Traffic Island
TR840	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	West Rail Wetland Parcel B near Chi Ho Road & Ko Po Tsuen
TR841	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	West Rail Wetland Parcel D near Chi Ho Road & Ko Po Tsuen
TR843	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	West Rail Wetland Parcel D near Chi Ho Road & Ko Po Tsuen
TR845	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	West Rail Wetland Parcel D near Chi Ho Road & Ko Po Tsuen
TR846	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	West Rail Wetland Parcel D near Chi Ho Road & Ko Po Tsuen
TR848	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	West Rail Wetland Parcel D near Chi Ho Road & Ko Po Tsuen
TR850	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	West Rail Wetland Parcel D near Chi Ho Road & Ko Po Tsuen
TR853	<i>Ficus microcarpa</i>	細葉榕	Hong Kong park	Lok Ma Chau Station Site L
TR854	<i>Ficus microcarpa</i>	細葉榕	Hong Kong park	Lok Ma Chau Station Site L
TR855	<i>Ficus microcarpa</i>	細葉榕	Hong Kong park	Lok Ma Chau Station Site L
TR856	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	Lok Ma Chau Station Pond 8 & 9
TR857	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	Lok Ma Chau Station Pond 8 & 9
TR858	<i>Ficus microcarpa</i>	細葉榕	Hong Kong park	Lok Ma Chau Station Site L
TR859	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	Lok Ma Chau Station Pond 8 & 9
TR860	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	Lok Ma Chau Station Pond 8 & 9
TR861	<i>Livistona chinensis</i>	蒲葵	Hong Kong park	Lok Ma Chau Station Pond 8 & 9
TR863	<i>Phoenix roebelenii</i>	日本葵	Hong Kong park	Hong Kong Park
TR864	<i>Phoenix roebelenii</i>	日本葵	Hong Kong park	Hong Kong Park
TR865	<i>Phoenix roebelenii</i>	日本葵	Hong Kong park	Hong Kong Park
OCP-T1043	<i>Celtis timorensis</i>	樟葉朴	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1082	<i>Ficus variegata var. chlorocarpa</i>	青果榕	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1208	<i>Ficus microcarpa</i>	細葉榕	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1220	<i>Aleurites moluccana</i>	石栗	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1225	<i>Ficus variegata var. chlorocarpa</i>	青果榕	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1233	<i>Ficus variegata var. chlorocarpa</i>	青果榕	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1235	<i>Ficus variegata var. chlorocarpa</i>	青果榕	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1512	<i>Ficus variegata var. chlorocarpa</i>	青果榕	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1688	<i>Sapium sebiferum</i>	烏柏	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1729	<i>Bombax ceiba</i>	木棉	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
OCP-T1843	<i>Aleurites moluccana</i>	石栗	Ex-Canadian Hospital Site	Insitu transplantation; along Southern Boundary of Ex-Canadian Hospital Site
SWD-T001	<i>Crateva unilocularis</i>	樹頭菜	Roadside Planting Strip at Sha Wan Drive	Planting area along Cyberport Road
SWD-T002	<i>Livistona chinensis</i>	蒲葵	Roadside Planting Strip at Sha Wan Drive	Footway along Sha Wan Drive
SWD-T003	<i>Crateva unilocularis</i>	樹頭菜	Roadside Planting Strip at Sha Wan Drive	Planting area along Cyberport Road
SWD-T004	<i>Crateva unilocularis</i>	樹頭菜	Roadside Planting Strip at Sha Wan Drive	Planting area along Cyberport Road
SWD-T005	<i>Livistona chinensis</i>	蒲葵	Roadside Planting Strip at Sha Wan Drive	Footway along Sha Wan Drive

**From Contract 903**

OCP-T747	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
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## Annex 1 - List of Proposed Transplanted Trees and Receptor Sites

Note 1: Please refer to Appendices 6.1 &amp; 6.2 of the EIA Report and the Tree Removal Applications for the existing tree locations.

Note 2: Final tree transplanting arrangement and their permanent receptor sites are subject to the approval of the Tree Removal Applications.

TREE No.	BOTANICAL NAME	CHINESE NAME	EXISTING TREE LOCATIONS	PROPOSED PERMANENT RECEPTOR SITES
OCP-T748	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
OCP-T749	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
OCP-T750	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
OCP-T751	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
OCP-T752	<i>Livistona chinensis</i>	蒲葵	Approach road of Aberdeen Tunnel	Staunton Creek Waterfront near Aberdeen Tennis and Squash Centre
OCP-T753	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
OCP-T754	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
OCP-T755	<i>Livistona chinensis</i>	蒲葵	Approach road of Aberdeen Tunnel	Staunton Creek Waterfront near Aberdeen Tennis and Squash Centre
OCP-T756	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
OCP-T757	<i>Roystonea regia</i>	王棕	Approach road of Aberdeen Tunnel	Roadside Planting Strip at the approach road of Aberdeen Tunnel
OCP-T758	<i>Livistona chinensis</i>	蒲葵	Approach road of Aberdeen Tunnel	Staunton Creek Waterfront near Aberdeen Tennis and Squash Centre
OCP-T763	<i>Cinnamomum camphora</i>	樟樹	Approach road of Aberdeen Tunnel	WR Land Parcel "J1"
OCP-T764	<i>Cinnamomum camphora</i>	樟樹	Approach road of Aberdeen Tunnel	WR Land Parcel "H"
OCP-T811	<i>Washingtonia robusta</i>	華盛頓葵	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T812	<i>Washingtonia robusta</i>	華盛頓葵	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T813	<i>Washingtonia robusta</i>	華盛頓葵	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T814	<i>Washingtonia robusta</i>	華盛頓葵	Wong Chuk Hang Road	Chung Hom Kok Beach Children's Playground
OCP-T815	<i>Washingtonia robusta</i>	華盛頓葵	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T816	<i>Washingtonia robusta</i>	華盛頓葵	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T865	<i>Livistona chinensis</i>	蒲葵	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T2038	<i>Lagerstroemia speciosa</i>	大花紫薇	Wong Chuk Hang Road Garden	Big Wave Bay Picnic Area
OCP-T2041	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Wong Chuk Hang Road Garden	Big Wave Bay Picnic Area
OCP-T2065	<i>Cassia siamea</i>	鐵刀木	Woodland buffer between WCH and the village area of WCH San Wai	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T2066	<i>Osmanthus fragrans</i>	桂花	Woodland buffer between WCH and the village area of WCH San Wai	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T2075	<i>Aglaia odorata</i>	米仔蘭	Woodland buffer between WCH and the village area of WCH San Wai	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T2081	<i>Aglaia odorata</i>	米仔蘭	Woodland buffer between WCH and the village area of WCH San Wai	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T2091	<i>Dracaena reflexa</i>	百合竹	Woodland buffer between WCH and the village area of WCH San Wai	Woodland buffer between WCH and the village area of WCH San Wai
OCP-T2096	<i>Ligustrum sinense</i>	山指甲	Woodland buffer between WCH and the village area of WCH San Wai	LMC Pond No. 2 (Bird Hide)
WCH-T010	<i>Cinnamomum burmanii</i>	陰香	Heung Yip Road	WR Land Parcel "D"
WCH-T012	<i>Cinnamomum burmanii</i>	陰香	Heung Yip Road	LMC Pond No. 10/14
WCH-T014	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	WR Land Parcel "J1"
WCH-T016	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T017	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 10/14
WCH-T332	<i>Ficus variegata var. chlorocarpa</i>	青果榕	Staunton Creek Nullah southern bank	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T785	<i>Aquilaria sinensis</i> (protected tree species under the Cap. 586)	土沉香	Licence no. H4660 (Slope below Holy Spirit Seminary)	Holy Spirit Seminary Site
WCH-T792	<i>Aquilaria sinensis</i> (protected tree species under the Cap. 586)	土沉香	Licence no. H4661 (Slope below Holy Spirit Seminary)	Holy Spirit Seminary Site
WCH-T873	<i>Aquilaria sinensis</i> (protected tree species under the Cap. 586)	土沉香	Licence no. H4662 (Slope below Holy Spirit Seminary)	Holy Spirit Seminary Site
WCH-T1060	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1061	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1062	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1063	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1064	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1065	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1066	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1067	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1068	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1069	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1070	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1071	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1072	<i>Cinnamomum camphora</i>	樟樹	Heung Yip Road	LMC Pond No. 18/20
WCH-T1138	<i>Bombax ceiba</i>	木棉	Nam Long Shan Road Sitting-out Area	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1145	<i>Aleurites moluccana</i>	石栗	Nam Long Shan Road Sitting-out Area	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1146	<i>Aleurites moluccana</i>	石栗	Nam Long Shan Road Sitting-out Area	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1147	<i>Aleurites moluccana</i>	石栗	Nam Long Shan Road Sitting-out Area	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1148	<i>Ilex rotunda</i>	鐵冬青	Nam Long Shan Road Sitting-out Area	WR Land Parcel "J"
WCH-T1149	<i>Ilex rotunda</i>	鐵冬青	Nam Long Shan Road Sitting-out Area	WR Land Parcel "J"
WCH-T1228	<i>Cocos nucifera</i>	椰子	Staunton Creek Nullah southern bank	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1229	<i>Celtis sinensis</i>	朴樹	Staunton Creek Nullah southern bank	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1322	<i>Bauhinia blakeana</i>	洋紫荊	Kwun Hoi Path	Chung Hom Kok Beach Children's Playground
WCH-T1323	<i>Bauhinia blakeana</i>	洋紫荊	Kwun Hoi Path	Big Wave Bay Picnic Area

Annex 1 - List of Proposed Transplanted Trees and Receptor Sites

Note 1: Please refer to Appendices 6.1 & 6.2 of the EIA Report and the Tree Removal Applications for the existing tree locations.

Note 2: Final tree transplanting arrangement and their permanent receptor sites are subject to the approval of the Tree Removal Applications.

TREE No.	BOTANICAL NAME	CHINESE NAME	EXISTING TREE LOCATIONS	PROPOSED PERMANENT RECEPTOR SITES
WCH-T1325	<i>Bauhinia blakeana</i>	洋紫荊	Kwun Hoi Path Sitting-out Area	Big Wave Bay Picnic Area
WCH-T1326	<i>Bauhinia blakeana</i>	洋紫荊	Kwun Hoi Path Sitting-out Area	Big Wave Bay Picnic Area
WCH-T1990	<i>Ficus benjamina</i>	垂葉榕	Tong Bin Lane	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1991	<i>Ficus benjamina</i>	垂葉榕	Tong Bin Lane	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1992	<i>Ficus benjamina</i>	垂葉榕	Tong Bin Lane	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1993	<i>Ficus benjamina</i>	垂葉榕	Tong Bin Lane	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1994	<i>Ficus benjamina</i>	垂葉榕	Tong Bin Lane	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1995	<i>Sapium sebiferum</i>	烏柏	Tong Bin Lane	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1998	<i>Melaleuca quinquenervia</i>	白千層	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T1999	<i>Melaleuca quinquenervia</i>	白千層	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T2000	<i>Melaleuca quinquenervia</i>	白千層	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T2001	<i>Melaleuca quinquenervia</i>	白千層	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T2002	<i>Melaleuca quinquenervia</i>	白千層	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T2003	<i>Ficus benjamina</i>	垂葉榕	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
WCH-T2004	<i>Ficus benjamina</i>	垂葉榕	Wong Chuk Hang Road	Woodland buffer between WCH and the village area of WCH San Wai
3014	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
3018	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
3021	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
3036	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
3037	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
3057	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
3059	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
3060	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
3061	<i>Koelreuteria bipinnata</i>	複羽葉欖樹	Police School Road	Woodland buffer between WCH and the village area of WCH San Wai
LET-T751	<i>Ficus variegata var. chlorocarpa</i>	青果榕	Ap Lei Chau Waterfront Area	Woodland buffer between WCH and the village area of WCH San Wai
LET-T750	<i>Ficus variegata var. chlorocarpa</i>	青果榕	Lot No. SHX 887	Permanent receptor site within adjacent Lot GLA-THK 1793
OCP-T838	<i>Pterocarpus indicus</i>	紫檀	Lot No. SHX 956 TA (Bus Depot)	To flat ground between T82 and T88 along the north eastern boundary within the Site
T31	<i>Pterocarpus indicus</i>	紫檀	Lot No. SHX 956 TA (Bus Depot)	To flat ground between T82 and T89 along the north eastern boundary within the Site

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LNR-T080	<i>Archontophoenix alexandrae</i>	假檳榔	LCSD Garden at Lee Nam Road	Roadside Planting Strip at the approach road of Aberdeen Tunnel
LNR-T081	<i>Archontophoenix alexandrae</i>	假檳榔	LCSD Garden at Lee Nam Road	Roadside Planting Strip at the approach road of Aberdeen Tunnel
LNR-T084	<i>Archontophoenix alexandrae</i>	假檳榔	LCSD Garden at Lee Nam Road	Roadside Planting Strip at the approach road of Aberdeen Tunnel
LET-T925	<i>Archontophoenix alexandrae</i>	假檳榔	LET roadside planter	Insitu transplantation; planter at Tung Hing House
LET-T926	<i>Archontophoenix alexandrae</i>	假檳榔	LET roadside planter	Insitu transplantation; planter at Tung Hing House
SOH-T228	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T230	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Dover Port Block 25
SOH-T232	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Dover Port Block 25
SOH-T233	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Dover Port Block 25
SOH-T234	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Dover Port Block 25
SOH-T640	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T641	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T644	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T645	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T646	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T647	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T648	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T649	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T653	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T654	<i>Khaya senegalensis</i>	非洲桃花心木	With in Lot APIL 121 RP	Near Block 19 Mei Hong Court
SOH-T698	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T699	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T700	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T701	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T702	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T703	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T706	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T707	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T708	<i>Livistona chinensis</i>	蒲葵	With in Lot APIL 121 RP	Block 33A cambridge Court
SOH-T687	<i>Delonix regia</i>	鳳凰木	Precious Blood School at South Horizon	Transplanted back to the New Stand Area within Precious Blood School
SOH-T688	<i>Delonix regia</i>	鳳凰木	Precious Blood School at South Horizon	Transplanted back to the New Stand Area within Precious Blood School
SOH-T689	<i>Delonix regia</i>	鳳凰木	Precious Blood School at South Horizon	Transplanted back to the New Stand Area within Precious Blood School

**Annex 1 - List of Proposed Trees and Receptor Sites**

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Note 2: Final tree transplanting arrangement and their permanent receptor sites are subject to the approval of the Tree Removal Applications.

TREE No.	BOTANICAL NAME	CHINESE NAME	EXISTING TREE LOCATIONS	PROPOSED PERMANENT RECEPTOR SITES
LET-T701	<i>Archontophoenix alexandrae</i>	假檳榔	Lei Tung Estate	Near LET entrance B proposed bus Layby
LET-T702	<i>Archontophoenix alexandrae</i>	假檳榔	Lei Tung Estate	Near LET entrance B proposed bus Layby
LET-T706	<i>Ficus microcarpa</i>	細葉榕	Lei Tung Estate	Near LET entrance B proposed bus Layby
LET-T731	<i>Ficus microcarpa</i>	細葉榕	Lei Tung Estate	Near LET entrance B proposed bus Layby
LET-T732	<i>Livistona chinensis</i>	蒲葵	Lei Tung Estate	Near LET entrance B proposed bus Layby
LET-T936	<i>Melaleuca leucadendron</i>	白千層	Ap Lei Chau bridge road	Along Ap Lei Chau bridge Road near proposed LET entrance A
LET-T937	<i>Melaleuca leucadendron</i>	白千層	Ap Lei Chau bridge road	Along Ap Lei Chau bridge Road near proposed LET entrance A
LET-T938	<i>Melaleuca leucadendron</i>	白千層	Ap Lei Chau bridge road	Along Ap Lei Chau bridge Road near proposed LET entrance A
SOH-T624	<i>Archontophoenix alexandrae</i>	假檳榔	Ap Lei Chau bridge road Playground	Within Ap Lei Chau Bridge Road
SOH-T627	<i>Bauhinia blakeana</i>	洋紫荊	Ap Lei Chau bridge road Playground	Within Ap Lei Chau Bridge Road
SOH-T223	<i>Khaya senegalensis</i>	非洲桃花心木	Yi Nam Road Roadside	Lee Nam Road outside SOH Ventilation Building
SOH-T224	<i>Khaya senegalensis</i>	非洲桃花心木	Yi Nam Road Roadside	Lee Nam Road outside SOH Ventilation Building
<b>From Contract 907</b>				
T39	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Ex-Wong Chuk Hang Estate Site	Woodland buffer between WCH and the village area of WCH San Wai
T42	<i>Bauhinia purpurea</i>	紅花羊蹄甲	Ex-Wong Chuk Hang Estate Site	Woodland buffer between WCH and the village area of WCH San Wai
T45	<i>Bauhinia variegata</i>	宮粉羊蹄甲	Ex-Wong Chuk Hang Estate Site	Woodland buffer between WCH and the village area of WCH San Wai
T49	<i>Grevillea robusta</i>	銀樺	Ex-Wong Chuk Hang Estate Site	Woodland buffer between WCH and the village area of WCH San Wai
T50	<i>Grevillea robusta</i>	銀樺	Ex-Wong Chuk Hang Estate Site	Woodland buffer between WCH and the village area of WCH San Wai
T51	<i>Grevillea robusta</i>	銀樺	Ex-Wong Chuk Hang Estate Site	Woodland buffer between WCH and the village area of WCH San Wai
T122	<i>Ficus microcarpa</i>	細葉榕	Ex-Wong Chuk Hang Estate Site	WR Wetland Parcel "D"
T138	<i>Celtis sinensis</i>	朴樹	Ex-Wong Chuk Hang Estate Site	WR Wetland Parcel "E"
T400	<i>Lagerstroemia speciosa</i>	洋紫薇	Ex-Wong Chuk Hang Estate Site	CEDD's GMP Site at Shum Wan Pier (Medium Term GMP)
T401	<i>Lagerstroemia speciosa</i>	洋紫薇	Ex-Wong Chuk Hang Estate Site	CEDD's GMP Site at Shum Wan Pier (Medium Term GMP)
T402	<i>Lagerstroemia speciosa</i>	洋紫薇	Ex-Wong Chuk Hang Estate Site	CEDD's GMP Site at Shum Wan Pier (Medium Term GMP)

Ref. No.	Comment	Response
<b>Comment from Planning Department, dated 11 May 2011, HK-R/TT/99/2-3</b>		
2(i)	<p>Appendix A, Para. 2</p> <p>There is no specific detail for protecting the old and valuable trees (OVTs). Please refer to ETWB TC(W) No. 29/2004 – “Registration of Old and Valuable Trees, and Guidelines for their Preservation” and provide more specific method statements for protection of retained OVTs.</p>	<p>Noted. Appendix A2 has been added in the revised report to address the protection measures for Old and Valuable Trees (OVTs) for the project.</p>
2(ii)	<p>Appendix A, Para. 4</p> <p>Please add “1.5m high temporary robust protective fence should be erected around the trees to be retained. The fence should enclose at least the area covered by spread of the branches. No construction activity, dumping, storage of material and parking is allowed within the fenced area. The fence should be erected before any site works begin and should be maintained by the Contractor during the contract period.”</p>	<p>Noted and revised accordingly. The following clauses have been added in Para 4 of Appendix A1 in the revised report:</p> <p>k) Subject to the actual site condition, terrain etc, 1.5m high temporary robust protective fence should be erected around the trees to be retained at the initial stage of construction to separate the trees from the works sites/ areas. The fences should enclose the spread of the branches (i.e. dripline areas) as far as possible given the established fences will not block any necessary access routes or occupy the necessary works areas. For any necessary works that need to be conducted within the tree’s dripline areas, the contractor’s tree specialist(s) should be responsible for overseeing the works to ensure that no tree parts will be damaged by the works. Photographic records of the works to be conducted within the dripline’s areas should be submitted to the Certified Arborist for record and monitoring. The fence will be maintained by the Contractor during the construction stage.</p>
2(iii)	It is advised that a qualified Landscape	Certified Arborist is appointed as required by the

<b>Ref. No.</b>	<b>Comment</b>	<b>Response</b>
	Architect who is a Professional Member of the Hong Kong Institute of Landscape Architects or a Registered Landscape Architect (RLA) should be retained in the Environmental Team to be responsible for the implementation of landscape mitigation measures including tree preservation and landscape proposals as recommended in the approved EIA report.	Environmental Permit and we consider Certified Arborist as the most appropriate specialist to be responsible for monitoring of implementation of tree preservation/ protection measures.