

# LANDSCAPE PLAN

(Pursuant to Further Environmental Permit – No. FEP-02/364/2009)

Revision	Date of Issue	Remarks	Prepared by	Approved by
1	8 <sup>th</sup> Oct 13	Initial issue	AM	PLY
2	9 <sup>th</sup> Oct 14	2 <sup>nd</sup> issue	KMN	AYU
3	2 <sup>nd</sup> Apr 15	3 <sup>rd</sup> issue	KMN	AYU
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# 1.0 Introduction

Pursuant to the Further Environmental Permit (No. FEP-02/364/2009) Part C Special conditions Clause 2.11, Landscape Plan (LP) is developed by Permit Holder (Chun Wo-Leader Joint Venture (CWLJV)) to demonstrate clearly the mitigation measures specified in this LP will be implemented on site in order to reduce the effects that the Project may have on landscape character and visual amenity.

This revision of Landscape Plan reflects and provide update information regarding the status of landscape and visual measures upon completion of construction works.

## 2.0 **Project Description**

The key purpose of Wan Chai Development Phase II (WDII) is to provide land around HKCEC for construction of the Central-Wan Chai Bypass and HKCEC section (CWB). Land formed under the project will be developed as a worldclass waterfront promenade joining that at the new Central waterfront for public enjoyment.

Wan Chai Development Phase II – Central – Wan Chai Bypass at HKCEC HK/2009/01 is one of the major sub-project of the above mentioned Development which has been commenced on 29 December 2009 and it will be lasted for 76 months.

## 2.1 Scope of Works

The major scopes of works comprise but not limited to the following:

- Reprovisioning of cross harbour water mains.
- Reprovisioning of the existing cooling water pumping stations for Convention Plaza, HKAPA, Shui On Centre, and Government Buildings.
- Installation of cooling water discharge pipelines for the Great Eagle Centre / Harbour Centre and China Resources Building
- At-grade road and utility works and associated temporary diversions
- Storm-water drainage culvert and use of trenchless method for stormwater drainage construction
- Retaining structures at both ends of the reclamation that serve as interfacing structures for the adjacent contracts
- Construction of a dual three-lane trunk road tunnel
- Demolition of Wan Chai West ferry pier, existing cooling water pumping stations, promenade deck, and Expo Drive East Bridge.

No permanent planting works and no transplanting of trees to final transplant position would be required to be carried out under Contract HK/2009/01.

2.2 Landscape and Visual Mitigation Measures during Operation Phase

With reference to the relevant EIA Report (AEIAR-125/2008) Table 10.5, the proposed construction phase landscape mitigation measures, but not limited to, are listed as below:

- A. Erection of decorative screen hoarding compatible with the surrounding setting; (Refer to Section 5.0 & 6.0)
- B. Existing public light will be used as for night-time lighting; brightness of warning flash lights for will be controlled to an appropriate level (Refer to Section 9.0);
- C. Lighting of construction at night work on land will be maintained at works area locally and light source will be set at the back of hoarding toward the works area, thus would reduce the lighting nuisance to the public. For lighting on work boats, navigation lighting would follow the Navigation Regulation. Lighting for marine works at night would be balanced with minimum lighting nuisance to the public and the navigation safety (Refer to Section 9.0);
- D. All trees under our contract area would be handled according to their identified status as either transplanted or preserved (Refer to Section 10.0 & 11.0)
- E. Minimization of disruption to public by effective programming of the works;
- F. Minimization of works areas; &
- G. Ensure the construction phase landscape and visual mitigation measures are in compliance with relevant requirements in EIA Reports. The mitigation measures are as follows:

Table 1			
EIA Ref	Environmental	<b>Relevant Legislation</b>	<b>Cross-reference</b>
	<b>Protection Measures /</b>	and Guidelines	
	Mitigation Measures		
Table 10.5 CM1 (EIA Report	Topsoil, where	EIAO TM	Section 14.0
AEIAR-125/2008) & Table	identified, shall be		
7.5 item 4 (EIA Report	stripped and stored for		
AEIAR-041/2001)	re-use in the construction		
	of the soft landscape		
	works, where practical.		
Table 10.5 CM2 (EIA Report	Existing trees to be	EIAO TM	Section 10.0
AEIAR-125/2008) & Table	retained on site shall be		
7.5 item 3 (EIA Report	carefully protected		
AEIAR-041/2001)	during construction.		
Table 10.5 CM3 (EIA Report	Trees unavoidably	EIAO TM	Section 11.0
AEIAR-125/2008) & Table	affected by the works		
7.5 item 4 (EIA Report	shall be transplanted		
AEIAR-041/2001)	where practical.		
Table 10.5 CM4 (EIA Report	CM4 Compensatory tree	EIAO TM	Section 12.0 &
AEIAR-125/2008) & Table	planting shall be		13.0
7.5 item 4 (EIA Report	provided to compensate		
AEIAR-041/2001)	for felled trees.		
Table 10.5 CM5 (EIA Report	CM5 Control of night-	EIAO TM	Section 8.0
AEIAR-125/2008) & Table	time lighting.		
7.5 item 2 (EIA Report			
AEIAR-041/2001)			

Table	1
ruore	1



Table 10.5 CM6 (EIA Report           AEIAR-125/2008) & Table           7.5 item 1 (EIA Report           AEIAR-041/2001)	CM6 Erection of decorative screen hoarding compatible with the surrounding	EIAO TM	Section 5.0
	setting.		

# 3.0 Sources of Landscape & Night-Time Lighting Impacts

Sources of Landscape impacts in the construction phase would include:

- The physical reclamation itself;
- Construction of landscape decks;
- Construction traffic;
- The laying down of utilities, including water, drainage and power;
- Temporary site access areas, site cabins and heavy machinery;
- Construction site traffic on the reclamation;
- Increase road traffic congestion;
- After dark lighting and welding; and
- Dust during dry weather.

Sources of Night-Time Lighting Impacts in the construction phase would include:

- The physical dredging and reclamation itself;
- Construction traffic;
- The laying down of utilities, including water, drainage and power;
- Temporary site access areas, site cabins and heavy machinery;
- Construction site traffic on the reclamation; and
- After dark lighting and welding.

## 4.0 Visual Sensitive Receivers

Telecom House, Hong Kong Arts Centre, Harbour View International House (C19), Grand Hyatt Hotel (C22), HKCEC (C24) and HKCEC open space (O2) are the key Visual Sensitive Receivers (VSRs) that will be affected during the Construction Phase.

Otherwise, the key VSRs likely to be affected by the Night-Time Lighting on site are included the CITIC Tower (C14), Fleet Arcade (C15), Telecom House, Hong Kong Arts Centre, Harbour View International House (C19), Central Plaza (C21), Grand Hyatt Hotel (C22), Renaissance Harbour View Hotel (C23), HKCEC (C24), Peninsula Hotel (C40), Sheraton Hotel (C41) and InterContinental Hotel (C42).

Respective VSRs (refer to EIA Report Figure 10.4) are mapped in Appendix B.



# 5.0 Location and Implementation Programme of Hoarding

All hoarding have been removed due to the completion of works

# 6.0 Design and Fixing Details of Hoarding

All hoarding have been removed due to the completion of works

## 7.0 Control Measures of Night-Time Lighting

- I. Any night-time work that needs to be conducted will be carefully planned to minimize the amount of unnatural light that would be needed.
- II. The use of equipment headlights/lighting will be first evaluated to determine sufficiency based on the task and to minimize the use of portable light plants.
- III. Lighting will be directed toward work areas and away from neighboring properties.
- IV. Proper alignment and careful layout of construction activities should reduce a potential lighting exceedance.
- V. In the event the portable light plants are used, they will be aimed away from residential areas and used thriftily when needed. The light plant masts will also be kept at distances that would minimize the emission of light into the community, while still providing a safe work environment for employees involved in the task.
- VI. In addition use of vegetative and landscape buffers and other site and project elements will be used.
- VII. Night-time lighting at sea will fulfill requirement of the Merchant Shipping (Local Vessels) (General) Regulation and minimize the impact to VSR.

# 8.0 Onsite Supervision for Night-Time Lighting

Designated site personnel will control and monitor the lighting impact during night-time construction work. Light plants will be repositioned, redirected, lowered or shielded immediately if any public concern or complaint received.

## 9.0 Tree Preservation

**During the construction phase, retained trees are retained and protected,** Figures in **Appendix A** shows the Project's site boundary and **Appendix D** shows the working area with the retained and transplanted trees.

- I. Identify all trees to be protected and fence off when necessary.
- II. Determine Tree Protection Zone (TPZ) along the perimeter of tree crown spread (i.e. Drip line of the tree). In case of the site constraint such as permanent structure, public utilities or site access routes in proximity, TPZ may be reduced subject to comments from our Independent Tree Specialist (ITS). Fluorescent barrier will be erected and fenced off the TPZ determined by tree crown spread of drip line of crown spread (Refer to

Appendix C). Warning notice guarding against unauthorized operations within TPZ shall be erected on the barrier fence.

- III. No nails or other fixings shall be driven into trees.
- IV. No materials shall be stored or disposed within TPZ.

The preservation and protection to existing trees retained within Site Boundary were maintained under Contract HK/2009/01 up to 31 May 2016. All possessed retained trees have been handed over to relevant maintenance departments after to completion of works in the works area.

# **10.0** Tree Transplanting

According to Tree Transplant Plan (Appendix D), some trees have to be transplanted due to construction consideration. The transplanting works will be done by an independent tree specialist (ITS). The transplanting procedures will be as follows: 1) Crown pruning; 2) 1<sup>st</sup> root pruning; 3) Undercutting; 4) Uplifting and transport to site nursery; 5) Planting at site nursery; & 6) Uplifting and transplant from site nursery to original location. ITS would be present to supervise the uplifting and transport procedure.

Figures in **Appendix A** shows the Project's site boundary and **Appendix D** shows the working area with the retained and transplanted trees. In addition, trees in Zone A, B, C, D, E and F marked "Transplanted" on enlarged tree transplanting plan in **Appendix D** had been transplanted under Contract HK/2009/01 and all trees transplanted under Contract HK/2009/01 have been subsequently hand-over to Contract HK/2009/02 nursery site at Lam Tei for maintenance and final planting. Besides, the trees which highlighted in blue color on tree transplanting plan in **Appendix D** have been hand-over to Contract HK/2012/08 (Wan Chai area) and LCSD (Tsim Sha Tsui area).

No final planting works for the transplanted trees would be required to be conducted under Contract HK/2009/01.

# **11.0** Tree Felling

Permission for tree felling must be applied and granted from LCSD, LD and the Engineer prior to felling works to be carried out. Works area would be fenced off with plastic fence along the footpath area and traffic cone along the carriageway area. Sequence of tree felling will be carried out in three stages by the specialist landscaping sub-contractor with well-trained tree worker as follows: Stage 1 – Crown Pruning; Stage 2 – Trunk Cutting; & Stage 3 – Stump removal. Felled trees details please refer to tree survey schedule and compensatory plan will be mentioned in Section 13.0.

There is no trees to be felled under this contract due to the completion of works.

# 12.0 Replacement of Plants

Permission for replacement of plants must be applied and agreed by the Engineer and LCSD. The proposed replacement should be the same species and or similar size and form as felled trees. Implementation of compensatory planting should be following DEVB TC (W) No.10/2013 Appendix A Section I (V) in case if any tree needs to be felled due to health condition and damages.

If sufficient space for tree planting can be identified, additional planting to achieve the compensatory planting ratio of 1:1 in terms of aggregated DBH, i.e. the total DBH of planted trees to have the same total DBH of felled trees should be undertaken as far as practicable.

The compensatory trees will be planted to Lam Tei Tree Nursery which is maintained under Contract HK/2009/02 and the final location and the planting arrangement of the compensatory trees shall be determined by Contract HK/2009/02.

No retained/ transplanted trees were replaced under this contract due to the completion of works.

## 13.0 Topsoil

During site clearance, where appropriate and as required by the Engineer, topsoil shall be stripped and stockpiled in an area designated or agreed by the Engineer.

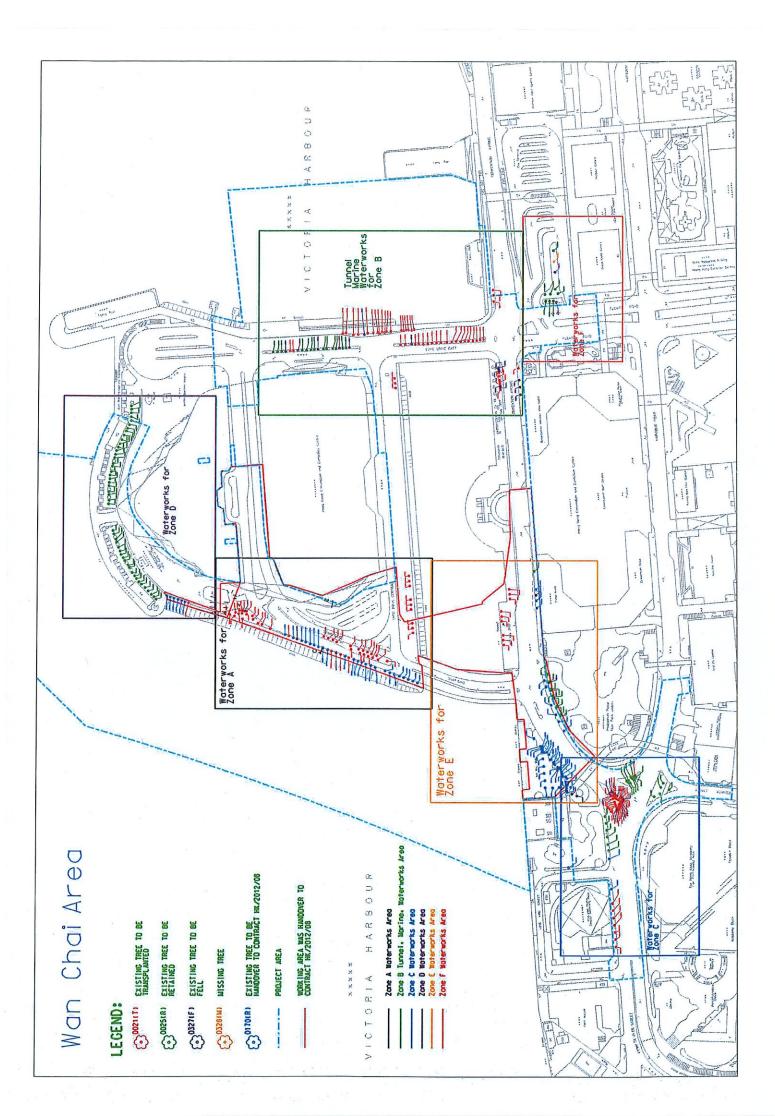
# 14.0 Landscape and Visual Mitigation Measures during Operation Phase

According to EIA section 10.8.3, the proposed harbour front open spaces under reclamation (DP3) are in accordance with the planned landscape framework. A continuous waterfront with different themed precincts is proposed to enhance the visual amenity value of existing waterfront. Nevertheless, such component will not form part of the scope under the Contract HK/2009/01

(後和 CHUN Wo LEADER 俊和 - 利達聯營 CHUN WO - LEADER JOINT VENTURE

Contract No. HK/2009/01 Wan Chai Development Phase II Central – Wan Chai Bypass at HKCEC

Appendix A Project's Site Boundary

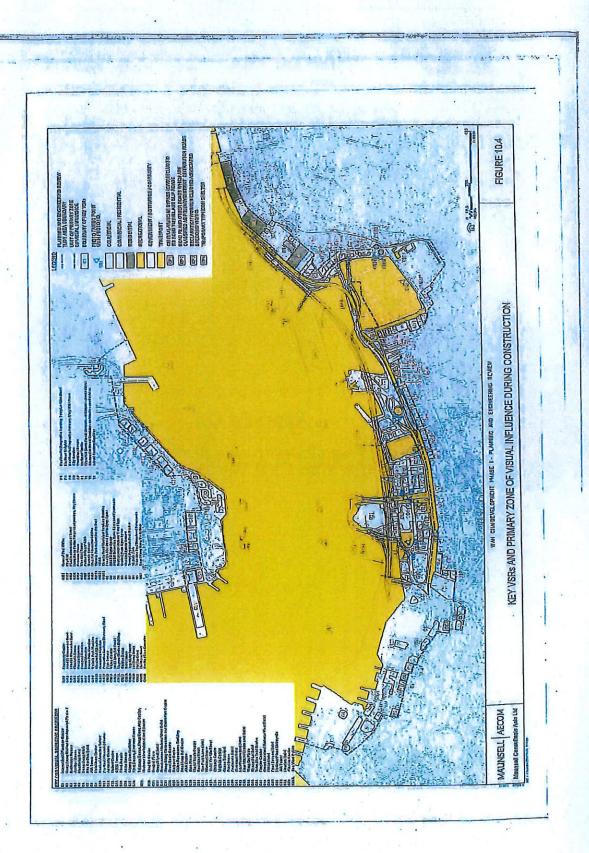


後和 CHUN WO - LEADER JOINT VENTURE

Contract No. HK/2009/01 Wan Chai Development Phase II Central – Wan Chai Bypass at HKCEC

# Appendix B

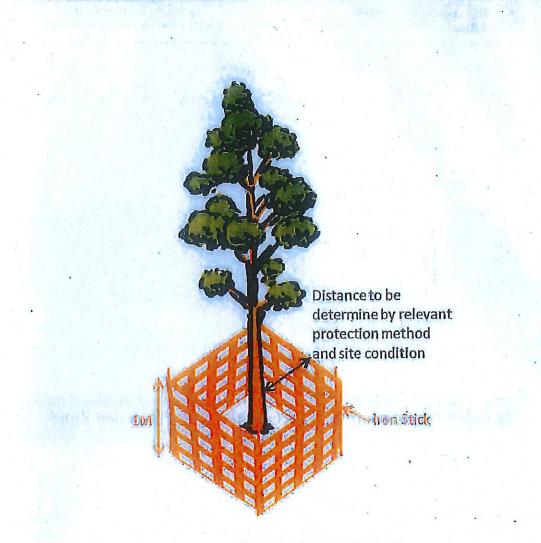
# Location Plan of Visual Sensitive Receivers





# Appendix C

# Typical Arrangement for Fence off the Tree Protection Zone (TPZ)



Fluorescent Tree Protection Barrier (Individual Tree)

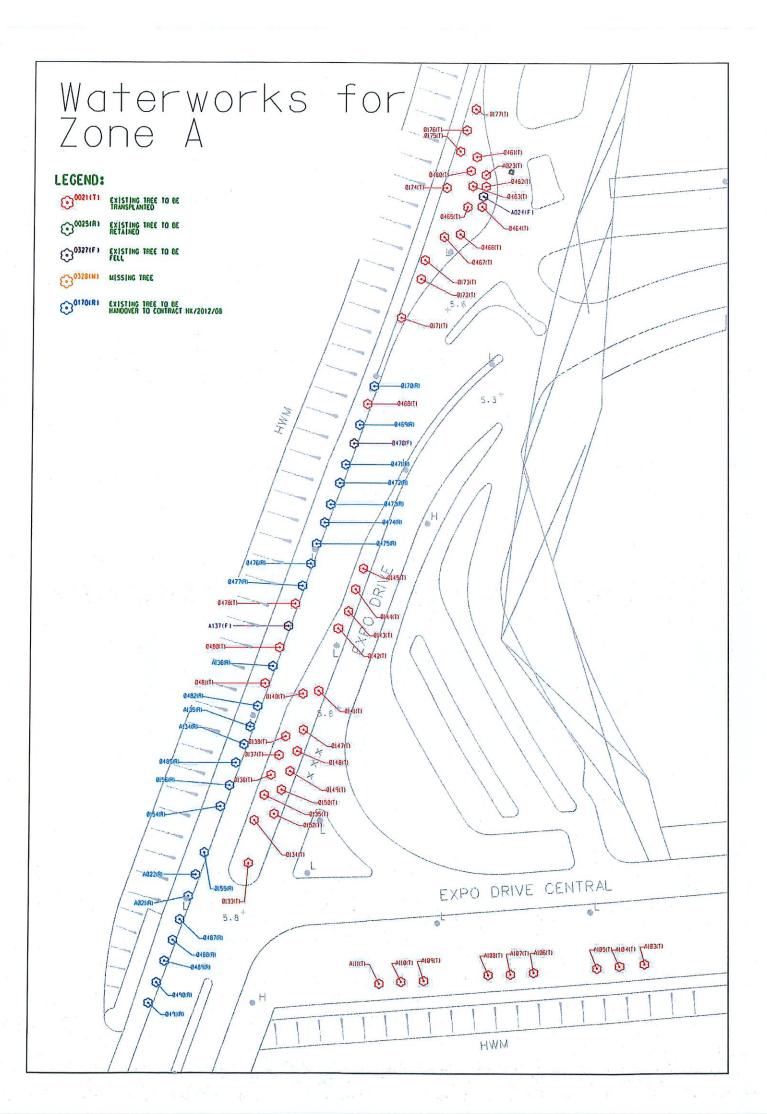


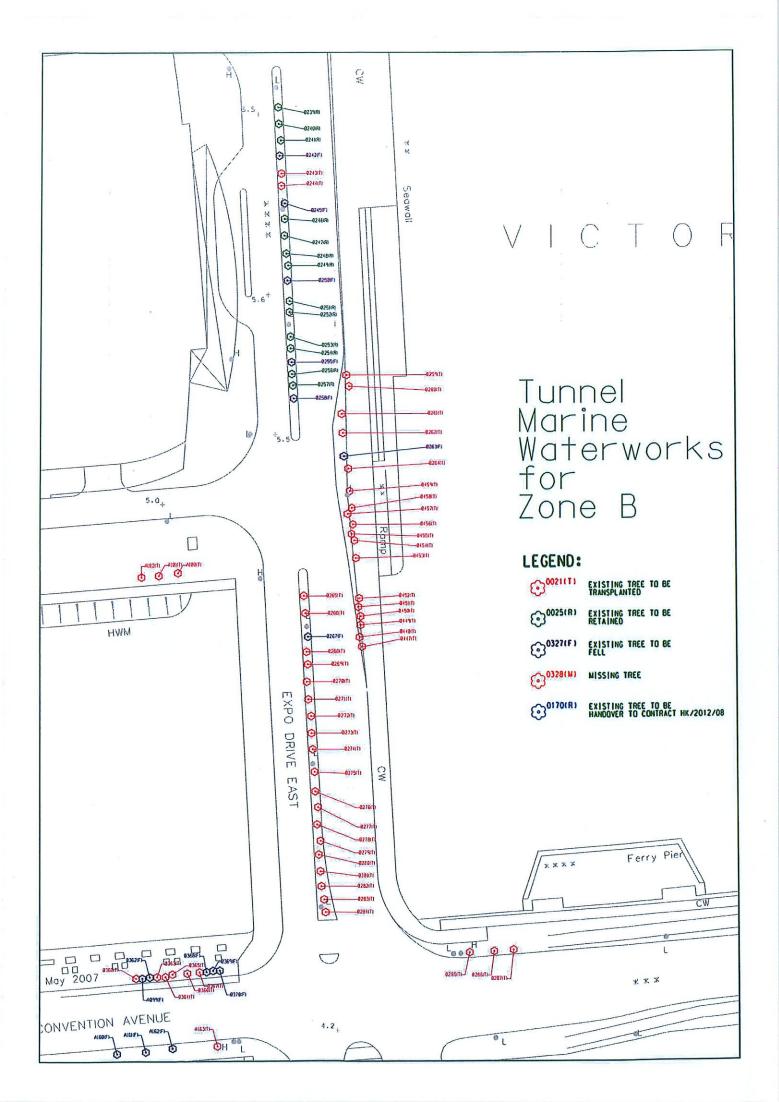
Fluorescent Fencing



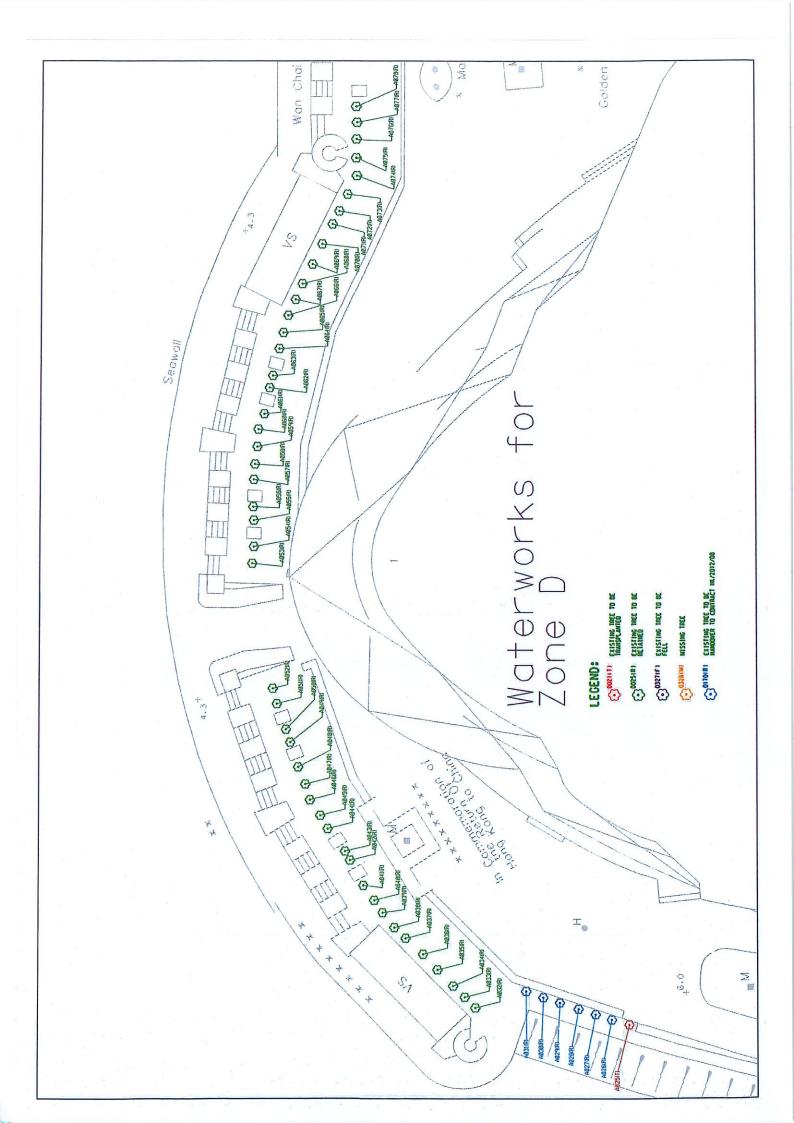
# Appendix D

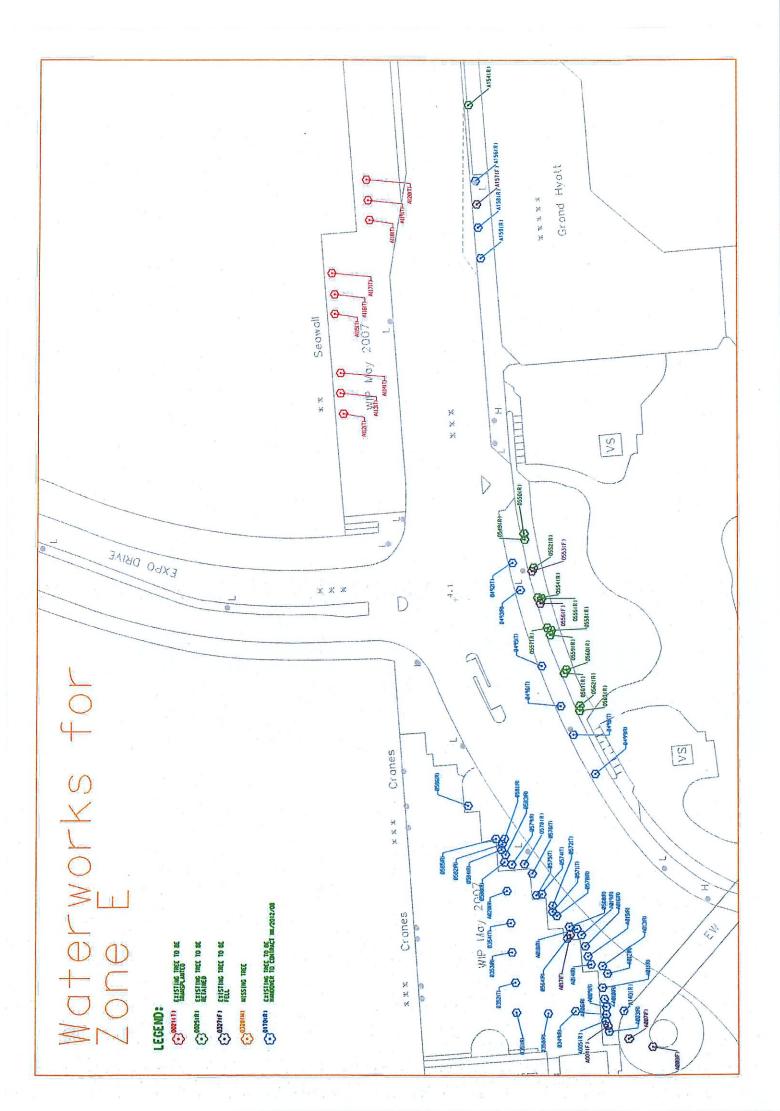
# Tree Transplant Plan and Tree Survey Schedule



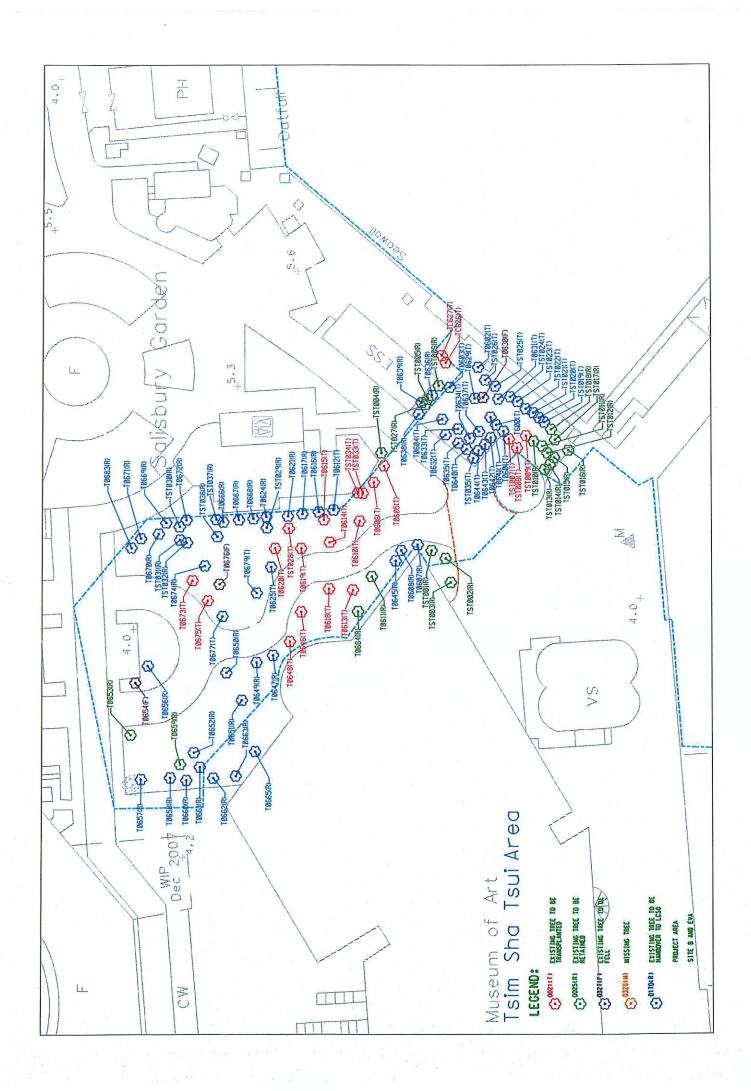












CONTRACT NO .:

HK/2009/01

#### Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre

#### Date: Updated as on 9 Jan 2018 Surveyor: HKL

Amenity Height Trunk Spread Health Form Diameter at Original Tree Chinese **Botanical** Name Breast Heigh Recommendation Remarks Good Good High No. Name (DBH) (m) (m) Fair Fair Medium (mm) Poor Poor Low T001 Albizia lebbeck 478 大葉合歡 9 16 Fair Fair Low Handed over to LCSD on 15 June 2016 Retain T003 Melaleuca leucadendron 白千層 6 166 1.4 Fair Handed over to LCSD on 15 June 2016 Fair Medium Retain T004 Melaleuca leucadendron 8 261 3 白千層 Fair Fair Medium Handed over to LCSD on 15 June 2016 Retain T005 Albizia lebbeck 8 299 6 大葉合歡 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 T007 Roystonea regia 11 420 5 王棕 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 T008 Roystonea regia 7 306 4 王棕 Fair Fair Medium Transplant Handed over to LCSD on 15 June 2016 T009 Roystonea regia 8,5 5 王棕 385 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 Roystonea regia T010 王桡 8 245 2 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 T011 Roystonea regia 10 3 王棕 366 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 T012 Roystonea regia 王棕 11 366 3 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 T013 Roystonea regia 王棕 10 334 2 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 T014 Roystonea regia 王棕 10 420 3 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 T015 Roystonea regia 王棕 10 398 3 Fair Fair Medium Retain Handed over to LCSD on 15 June 2016 T016 Roystonea regia 王棕 10 392 2 Fair Fair Medium Handed over to LCSD on 15 June 2016 Retain T017 Roystonea regia 王棕 11 382 1.5 Fair Fair Medium Handed over to LCSD on 15 June 2016 Retain T021 Archontophoenix Alexandrae 假檳榔 6 134 2 Fair Fair Low Transplanted by this contract on 18-1-2011 Transplant T022 Archontophoenix Alexandrae 假檳榔 7 134 3 Fair Fair Transplanted by this contract on 18-1-2011 Low Retain T023 Archontophoenix Alexandrae 假檳榔 6 153 3 Fair Fair Transplanted by this contract on 18-1-2011 Low Transplant T024 Archontophoenix Alexandrae 7 172 3 假檳榔 Fair Fair Medium Transplanted by this contract on 18-1-2011 Transplant T025 Archontophoenix Alexandrae 137 3 7 假檳榔 Fair Fair Low Retain Transplanted by this contract on 17-1-2011 T026 Archontophoenix Alexandrae 175 假檳榔  $\overline{7}$ 3 Fair Fair Low Retain Transplanted by this contract on 18-1-2011 T027 Archontophoenix Alexandrae 8 201 3 Fair 假檳榔 Fair Medium Transplant Transplanted by this contract on 17-1-2011 T028 Archontophoenix Alexandrae 134 7 3 假檳榔 Fair Fair Medium Retain Transplanted by this contract on 17-1-2011 T029 Archontophoenix Alexandrae 7 153 3 假檳榔 Fair Fair Medium Transplanted by this contract on 17-1-2011 Retain T030 Archontophoenix Alexandrae 5 3 假檳榔 153 Fair Fair Low Transplant Transplanted by this contract on 17-1-2011 T031 Archontophoenix Alexandrae 假檳榔 8 162 3 Fair Fair Low Retain Transplanted by this contract on 18-1-2011 T032 Archontophoenix Alexandrae 假檳榔 7 131 3 Fair Fair Medium Transplant Transplanted by this contract on 17-1-2011 T033 Archontophoenix Alexandrae 7 170 3 假檳榔 Fair Fair Medium Transplant Transplanted by this contract on 17-1-2011 T034 Archontophoenix Alexandrae 假檳榔 6 159 3 Fair Fair Medium Transplant Transplanted by this contract on 17-1-2011 T035 Archontophoenix Alexandrae 假檳榔 7 105 3 Fair Fair Medium Transplanted by this contract on 18-1-2011 Retain T044 Casuarina equisetifolia 木願黃 10 239 4 Fair Fair Medium Retain Handover to HK/2012/08 T133 Cinnamomum camphora 樟樹 5 159 4 Fair Fair Medium Retain Transplanted by this contract on 29-12-2012 T134 Cinnamomum camphora 樟樹 5 143 3 Fair Fair Medium Retain Transplanted by this contract on 29-12-2012 T135 Cinnamomum camphora 3 127 1 撞樹 Poor Poor Low Retain Transplanted by this contract on 8-8-2012 T136 Cinnamomum camphora 樟樹 6 137 3 Fair Fair Medium Retain Transplanted by this contract on 8-8-2012 T137 Cinnamomum camphora 6 146 3 樟樹 Fair Fair Medium Retain Transplanted by this contract on 7-8-2012 T138 6 115 3 Cinnamomum camphora 樟樹 Fair Fair Medium Retain Transplanted by this contract on 7-8-2012 T139 Cinnamomum camphora 樟樹 Retain Missing before commencement of contract T140 3 Cinnamomum camphora 6 96 Fair 樟樹 Fair Low Retain Transplanted by this contract on 4-10-2011 T141 Cinnamomum camphora 樟樹 5 96 1 Transplanted by this contract on 25-2-2011 Poor Fair Low Retain T142 Cinnamomum camphora 5 121 3 樟樹 Poor Fair Medium Retain Transplanted by this contract on 8-8-2012 T143 3 2 Cinnamomum camphora 樟樹 111 Fair Fair Medium Retain Transplanted by this contract on 25-2-2011 T144 3 Cinnamomum camphora 樟樹 111 1 Fair Fair Medium Retain Transplanted by this contract on 25-2-2011 T145 Cinnamomum camphora 撞樹 4 111 0.5 Fair Fair Medium Retain Transplanted by this contract on 25-2-2011 T146 Cinnamomum camphora 樟樹 Retain Missing before commencement of contract T147 Cinnamomum camphora 134 樟樹 6 2 Fair Medium Fair Retain Transplanted by this contract on 7-8-2012 T148 7 191 Cinnamomum camphora 樟樹 4 Fair Fair Low Retain Transplanted by this contract on 7-8-2012 T149 Cinnamomum camphora 樟樹 7 159 3 Fair Fair Low Retain Transplanted by this contract on 8-8-2012 T150 Cinnamomum camphora 樟樹 -Retain Dead Tree and Removed by LCSD T152 Cinnamomum camphora 樟樹 5 143 2 Fair Fair Medium Retain Transplanted by this contract on 29-12-2012 T154 Alstonia scholaris 3 124 1.5 黑板木 Fair Fair Low Retain Handover to HK/2012/08 T155 Alstonia scholaris 3.5 134 黑板木 l Fair Fair Low Retain Handover to HK/2012/08 T156 Alstonia scholaris 3.5 124 黑板木 1 Fair Fair Medium Retain Handover to HK/2012/08 T170 217 Cinnamomum camphora 樟樹 8 3 Fair Fair Medium Retain Handover to HK/2012/08 T171 7 159 Cinnamomum camphora 樟樹 4 Fair Fair Medium Transplant Transplanted by this contract on 11-12-2010 T172 8 185 Cinnamomum camphora 樟樹 4 Fair Fair Medium Retain Transplanted by this contract on 10-12-2010 T173 201 8 Cinnamomum camphora 樟樹 3 Fair Fair Medium Retain Transplanted by this contract on 10-12-2010 T174 9 293 Cinnamomum camphora 樟樹 5 Fair Fair Medium Retain Transplanted by this contract on 10-12-2010 T175 8 274 Cinnamomum camphora 樟樹 4 Fair Fair Medium Retain Transplanted by this contract on 10-12-2010 T176 Cinnamomum camphora 樟樹 8 217 4 Fair Fair Medium Retain Transplanted by this contract on 13-1-2011 T177 Cinnamomum camphora 撞樹 8 175 4 Fair Fair Low Retain Transplanted by this contract on 10-12-2010

CONTRACT NO.:

HK/2009/01

Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre

# Date: Updated as on 9 Jan 2018

#### Surveyor: HKL

F203       F204       F205       F206       F207       F239       F240       F241	Hibiscus tiliaceus Hibiscus tiliaceus Hibiscus tiliaceus Hibiscus tiliaceus Hibiscus tiliaceus	黄櫼 黄槿		(mn:)	(m)	<u>G</u> ood <u>F</u> air <u>P</u> oor	<u>G</u> ood <u>F</u> air <u>P</u> oor	<u>H</u> igh Medium Low	Recommendation	Remarks
Г205       Г206       Г207       Г239       Г240       Г241	Hibiscus tiliaceus Hibiscus tiliaceus	黃槿	2.5	108	2	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
Г206 Г207 Г239 Г240 Г241	Hibiscus tiliaceus		2	134	2	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
1207 1239 1240 1241		黃槿	2.5	131	3	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
1239 1240 1241	Hibiscus tiliaceus	黄槿	2.5	127	3	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
Г240 Г241		黄槿	2	108	3	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
F241	Hibiscus tiliaceus		2,5	153	3	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
	Hibiscus tiliaceus	黄槿	2.8	127	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
20.10	Hibiscus tiliaceus	黄植	2.9	127	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
242	Hibiscus tiliaceus	责槿	2.6	137	2.5	Fair	Fair	Medium	Retain	TFA approved and felled
243	Hibiscus tiliaceus	黄槿	2.2	121	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 8-5-2014
244	Hibiscus tiliaceus	黄槿	2.3	131	2	Fair	Fair	Medium	Retain	Transplanted by this contract on 8-5-2014
245	Hibiscus tiliaceus	黄槿	2,2	137	2,5	Fair	Fair	Medium	Retain	TFA approved and felled
246	Hibiscus tiliaceus	责槿	2.1	140	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
247	Hibiscus tiliaceus	黄槿	2	118	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
248	Hibiscus tiliaceus	黄槿	2.5	131	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
249	Hibiscus tiliaceus	黄槿	2.4	131	3	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
250	Hibiscus tiliaceus	黄槿	2.2	131	2.5	Fair	Fair	Medium	Retain	Dead tree and removed by ITS of HK/2009/01
251	Hibiscus tiliaceus	黄槿	2.5	134	2	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
252	Hibiscus tiliaceus	黄槿	2	150	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
253	Hibiscus tiliaceus	黄槿	2,2	140	2	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
254	Hibiscus tiliaceus	黄槿	2.1	131	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
255	Hibiscus tiliaceus	黄槿	2.1	131	2.5	Fair	Fair	Medium	Retain	Felled by LCSD
255	Hibiscus tiliaceus	黄槿	2.8	124	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
257	Hibiscus tiliaceus	黄槿	2.4	124	2.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
258	Hibiscus tiliaceus	黄槿	2.1	127	2.5	Fair	Fair	Medium	Retain	Felled by other party
259	Hibiscus tiliaceus	黄槿	3	190	3.5	Fair	Fair	Low		Transplanted by this contract on 23-3-2012
260	Hibiscus tiliaceus	黄槿	3	210	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 23-3-2012 Transplanted by this contract on 23-3-2012
261	Hibiscus tiliaceus	黄槿	2.8	210	4	Fair	Fair	Medium	Transplant Transplant	Transplanted by this contract on 20-3-2012 Transplanted by this contract on 20-3-2012
262	Hibiscus tiliaceus	黄槿	3.5	204	3,5	Fair	Fair	Medium	· · ·	
263	Hibiscus tiliaceus		3.5	223	3.5				Transplant	Transplanted by this contract on 19-3-2012
265	Hibiscus tiliaceus	黄槿	3.5	178	2.5	Fair	Fair	Medium	Transplant	Removed by others
265	Hibiscus tiliaceus	黄槿	2.2	178	2.5	Poor	Poor	Low	Transplant	Transplanted by this contract on 19-3-2012
265	Hibiscus tiliaceus	黄槿	2.2	131	2,5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
200	Hibiscus tiliaceus	黄槿	2.1	121	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
		黄槿				Fair	Fair	Medium	Retain	Felled by other party - Typhoon
268	Hibiscus tiliaceus Hibiscus tiliaceus	黄植	2.2	150	2,5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
269	Hibiscus tiliaceus	黄槿	2.3	127	2	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
270 271		黄槿	2.2	131	2	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
271	Hibiscus tiliaceus Hibiscus tiliaceus	黄植	1.5	134 127		Poor	Poor	Low	Transplant	Transplanted by this contract on 24-4-2014
		黄槿	2.3		2	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
273	Hibiscus tiliaceus	黄槿	2.3	127	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
274	Hibiscus tiliaceus	黄槿	2.2	137	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
275	Hibiscus tiliaceus	黄槿	2.1	127	2	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
276	Hibiscus tiliaceus	黄槿	2.1	131	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
277	Hibiscus tiliaceus	黄槿	2.1	124	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
278	Hibiscus tiliaceus	黄槿	2.1	124	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
279	Hibiscus tiliaceus	黄槿	2.1	121	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
280	Hibiscus tiliaceus	黄槿	2.2	121	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
281	Hibiscus tiliaceus	黄槿	2.2	140	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
282	Hibiscus tiliaceus	黄槿	2.3	143	2	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
283	Hibiscus tiliaceus	黄槿	2.1	134	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
284	Hibiscus tiliaceus	黄槿	2	146	2.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 24-4-2014
285	Delonix regia	鳳凰木	6.5	258	8	Fair	Poor	Medium	Transplant	Transplanted by this contract on 18-6-2012
286	Albizia lebbeck	大葉合歡	5.5	182	3.5	Fair	Poor	Medium	Transplant	Transplanted by this contract on 18-6-2012
287	Delonix regia	鳳凰木	5	315	6	Fair	Fair	Medium	Transplant	Transplanted by this contract on 18-6-2012
293	Aleurites moluccana	石栗	10	296	3	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
294	Aleurites moluccana	石栗	7	178	3	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
319	Erythrina variegata	刺桐	7	197	5	Fair	Poor	Medium	Retain	Felled by SCL Project 1123 in June 2015
320	Delonix regia	鳳凰木	8	255	0.5	Fair	Fair	Low	Retain	Felled by SCL Project 1123 in June 2015
321	Alstonia scholaris	黑板木	4	121	2	Fair	Fair	Medium	Retain	Felled by SCL Project 1123 in June 2015
327	Delonix regia	鳳凰木	6	159	14	Fair	Fair	Medium	Retain	Felled by other party - Typhoon

CONTRACT NO .:

HK/2009/01

Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre

# Date: Updated as on 9 Jan 2018

#### Surveyor: HKL

T'ree No.	Botanical Name	Chinese Name	Height (m)	Trunk Diameter at Breast Height (DBH) (mm)	Spread (n1)	Health <u>G</u> ood <u>F</u> air <u>P</u> oor	Form <u>G</u> ood <u>F</u> air <u>P</u> oor	Amenity Value <u>H</u> igh <u>M</u> edium <u>L</u> ow	Original Recommendation	Remarks
T330A	Aleurites moluccana	石栗	3.5	102	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 7-4-2011
T331A	Aleurites moluccana	石栗	6	245	5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 7-4-2011
T332	Aleurites moluccana	石栗	4	105	4	Fair	Fair	Medium	Transplant	Transplanted by this contract on 7-4-2011
T333	Aleurites moluccana	石栗	4.5	175	4	Fair	Fair	Medium	Transplant	Transplanted by this contract on 7-4-2011
T334	Aleurites moluccana	石栗	5	185	5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 8-4-2011
T336	Aleurites moluccana	石栗	5	210	4	Fair	Fair	Medium	Transplant	Transplanted by this contract on 8-4-2011
T337	Aleurites moluccana	石栗	6	242	5	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T349	Hibiscus tiliaceus	黃橫	7	255	7	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T350	Hibiscus tiliaceus	黄槿	8	287	6	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T351	Hibiscus tiliaceus	黄槿	7	293	6	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T352	Hibiscus tiliaceus	黄槿	7	255	7	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T353	Hibiscus tiliaceus	黄槿	7	252	7	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T354	Hibiscus tiliaceus	黄槿	8	271	7	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T360	Acacia confusa	台灣相思	4	143	4	Fair	Fair	Medium	Transplant	Transplanted by this contract on 29-8-2014
T362	Acacia confusa	台灣相思	4	96	3	Fair	Fair	Medium	Transplant	TFA approved and Felled
T363	Acacia confusa	台灣相思	4	166	5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 29-8-2014
T364	Acacia confusa	台灣相思	5	108	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 29-8-2014
T365 T366	Acacia confusa	台灣相思	5	137	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 29-8-2014
T367	Acacia confusa	台灣相思	6	172		Fair	Fair	Medium	Transplant	Transplanted by this contract on 29-8-2014
T368	Acacia confusa Acacia confusa	台灣相思	5 5	162 102	3	Fair	Fair	Medium	Transplant	Approved by LCSD and felled by this contract on 29-8-2
T369	Acacia confusa	台灣相思	2 4	ļ		Fair	Fair	Medium	Transplant	Approved by LCSD and felled by this contract on 29-8-2
T370	Acacia confusa	台灣相思	4	159 166		Fair	Fair	Medium	Transplant	Approved by LCSD and felled by this contract on 29-8-2
T400	Araucaria heterophylla	台灣相思	6	280	4	Fair	Fair	Medium	Transplant	Approved by LCSD and felled by this contract on 29-8-2
T420	Cassia siamea	南洋杉           鐵刀木	9	197	6	Fair Fair	Fair Fair	Medium Medium	Retain Retain	Felled by SCL Project 1123 in June 2015
T423	Alstonia scholaris	<u>戦力不</u> 黑板木	6	207	3	Fair	Fair	Medium	Retain	Felled by SCL Project 1123 in June 2015
T424	Alstonia scholaris	黑板木	5	159	3	Fair	Fair	Medium	Retain	Felled by SCL Project 1123 in June 2015
T425	Alstonia scholaris	黑板木	7	175	4	Fair	Fair	Medium	Retain	Felled by SCL Project 1123 in June 2015 Felled by SCL Project 1123 in June 2015
T426	Alstonia scholaris	黑板木	6	159	3	Fair	Fair	Medium	Retain	Feiled by other party - Typhoon
T430	Hibiscus tiliaceus	黄槿					-	TVICUSUISI	Retain	Under Contract HK/2009/02
T431	Hibiscus tiliaceus	黄槿	5	134	2.5	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
T432	Hibiscus tiliaceus	黄槿	5	108	2.5	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
T433	Hibiscus tiliaceus	黄槿	5	127	2.5	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
T434	Hibiscus tiliaceus	黄槿	5	143	2.5	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
T435	Hibiscus tiliaceus	黄槿	5	121	2.5	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
T436	Hibiscus tiliaceus	黄槿	5	124	2.5	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
T437	Hibiscus tiliaceus	資槿	5	137	2.5	Fair	Fair	Medium	Retain	Under Contract HK/2009/02
T447	Hibiscus tiliaceus	黄槿	6	143	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 23-6-2010
T448	Hibiscus tiliaceus	黄槿	6	239	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 23-6-2010
T449	Hibiscus tiliaceus	黄槿	6	131	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 23-6-2010
T450	Hibiscus tiliaceus	黄槿	6	140	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 23-6-2010
T451	Hibiscus tiliaceus	黄槇	6	134	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 23-6-2010
T452	Hibiscus tiliaceus	黄槿	6	191	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 23-6-2010
T453	Hibiscus tiliaceus	黄槿	6	239	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 23-3-2012
T454	Hibiscus tiliaceus	黄植	6	258	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 22-3-2012
T455	Hibiscus tiliaceus	黄槿	6	223	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 22-3-2012
T456	Hibiscus tiliaceus	黄槿	6	197	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 22-3-2012
T457	Hibiscus tiliaceus	黄槿	6	201	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 22-3-2012
T458 T459	Hibiscus tiliaceus Hibiscus tiliaceus	黄槿	6	248	3	Fair	Fair	Medium	Transplant	Transplanted by this contract on 20-3-2012
T459 T460	Phoenix hanceana	黄槿	6 4	255 255	<u> </u>	Fair	Fair	Medium	Transplant Transplant	Transplanted by this contract on 20-3-2012
T460 T461	Phoenix hanceana	刺葵	4 7	255 287	1,5 3	Fair Fair	Fair	Medium	Transplant	Transplanted by this contract on 11-12-2010
T461	Phoenix hanceana		6	573	3	Fair Fair	Fair Fair	Medium Medium	Transplant Transplant	Transplanted by this contract on 11-12-2010
T462	Phoenix hanceana	刺葵刺葵	5	573	3.5	Fair	Fair	Medium	Transplant Transplant	Transplanted by this contract on 11-12-2010
T464	Phoenix hanceana	刺葵刺葵		478	5.5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 11-12-2010 Transplanted by this contract on 11-12-2010
T465	Phoenix hanceana	刺葵		573	5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 11-12-2010 Transplanted by this contract on 11-12-2010
T465	Phoenix hanceana	刺癸 刺葵	7	478	5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 11-12-2010 Transplanted by this contract on 11-12-2010
T467	Phoenix hanceana	刺葵刺葵	7	382	5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 11-12-2010 Transplanted by this contract on 11-12-2010
T468	Alstonia scholaris	黑板木	6.5	162	3	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
		黑板木	6.5	153	3	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T469	Alstonia scholaris	「毛松本」								

#### Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre

# Date: Updated as on 9 Jan 2018

#### HK/2009/01 CONTRACT NO.:

Surveyor: HKL

CONTR	ACT NO.; <u>HK/2009/01</u>		Height	Trunk	Spread	Health	Form	Amenity		
Tree No.	Botanical Name	Chinese Name	(m)	Diameter at Breast Height (DBH) (mm)	(m)	<u>G</u> ood <u>F</u> air	<u>G</u> ood <u>F</u> air	Vafue <u>H</u> igh <u>M</u> edium	Original Recommendation	Remarks
						Poor	Poor	Low		
T471	Alstonia scholaris	黑板木	6.5	124	2	Fair	Poor	Medium	Retain	Handover to HK/2012/08
T472	Alstonia scholaris	黑板木	7	124	4	Fair	Poor	Medium	Retain	Handover to HK/2012/08
T473	Alstonia scholaris	黑板木	4	102	4	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T474	Alstonia scholaris	黑板木	4	127	4.5	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T475	Alstonia scholaris	黑板木	6	159	2.5	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T476	Alstonia scholaris	黑板木	6	108	2	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T477	Alstonia scholaris	黑板木	4	159	2	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T478	Alstonia scholaris	黑板木	5	127	3	Fair	Fair	Medium	Retain	Transplanted by this contract on 25-2-2011
T480	Alstonia scholaris	黑板木	4	111	3	Fair	Fair	Medium	Retain	Transplanted by this contract on 25-2-2011
T481	Alstonia scholaris	黑板木	4	108	3	Fair	Fair	Medium	Retain	Transplanted by this contract on 7-8-2012
T482	Alstonia scholaris	黑板木	5	188	3	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T485	Alstonia scholaris	黑板木	4	102	3	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T487	Alstonia scholaris	黑板木	5	150	3,5	Poor	Fair	Medium	Retain	Handover to HK/2012/08
T488	Alstonia scholaris	黑板木	5	207	3.8	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T489	Alstonia scholaris	黑板木	3	105	2	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T490	Alstonia scholaris	黑板木	7	143	3	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T491	Alstonia scholaris	黑板木	7	197	4	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T492	Bauhinia blakeana	洋紫荊	8	175	5	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T493	Hibiscus tiliaceus	黃槿	8	414	6	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T495	Hibiscus tiliaceus	责槿	10	296	7	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T496	Bauhinia blakeana	洋紫荊	4	102	3	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T498	Bauhinia spp.	羊蹄甲	6	96	2	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T499	Bauhinia blakeana	洋紫荊	7	140	4	Fair	Poor	Medium	Retain	Handover to HK/2012/08
T503	Aleurites moluccana	石栗	8	223	3.5	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T504	Aleurites moluccana	石栗	8	207	3.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
T505	Aleurites moluccana	石栗	8	159	3.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
T506	Aleurites moluccana	石栗	8	223	3,5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
T507	Aleurites moluccana	石栗	8	283	3.5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
T508	Aleurites moluccana	石栗	8	194	3,5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
T509	Aleurites moluccana	石栗	8	303	4,5	Fair	Fair	Medium	Retain	Handed over to LCSD on 15 June 2016
T549	Melaleuca leucadendron	白千層	7	221	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T550	Melaleuca leucadendron	白千層	6	207	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T552	Melaleuca leucadendron	白千層	7	223	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T553	Melaleuca leucadendron	白千層	7	96	4	-	-	-	Retain	Dead tree and removed by ITS of HK/2009/01
T554	Melaleuca leucadendron	白千層	8	127	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T555	Melaleuca leucadendron	白千層	8	127	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T556	Melaleuca leucadendron	白千層	8	207	4	-	-	-	Retain	Dead tree and removed by ITS of HK/2009/01
T557	Melaleuca leucadendron	白千層	8	239	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T558	Melaleuca leucadendron	白千層	8	223	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T559	Melaleuca leucadendron	白千層	8	127	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T560	Melaleuca leucadendron	白千層	8	255	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T561	Melaleuca leucadendron	白千層	8	255	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T562	Melaleuca leucadendron	白千層	8	303	4	Fair	Fair	Medium	Retain	Has been maintained by private owner
T563	Melaleuca leucadendron	自千層	8	223	. 4	Fair	Poor	Medium	Retain	Has been maintained by private owner
T564	Livistona chinensis	蒲葵	1.5	287	4	Fair	Fair	Fair	Retain	Handover to HK/2012/08
T568	Livistona chinensis	蒲葵	5	255	2	Fair	Faír	Medium	Retain	Handover to HK/2012/08
T570	Livistona chinensis	蒲葵	4	255	3	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T571	Ficus microcarpa	細葉榕	7	255	3	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T572	Ficus microcarpa	細葉榕	8	296	5	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T574	Acacia confusa	台灣相思	8	223	6	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T575	Acacia confusa	台灣相思	2	121	4	Fair	Fair	Fair	Transplant	Handover to HK/2012/08
T576	Livistona chinensis	蒲葵	4	573	1	Fair	Fair	Medium	Transplant	Handover to HK/2012/08
T578	Livistona chinensis	蒲葵	1.5	255	5	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T579	Livistona chinensis	蒲葵	3	382	1,5	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T580	Livistona chinensis	蒲葵	3	382	2	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T581	Livistona chinensis	蒲葵	3	382	2	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T582	Livistona chinensis	蒲葵	1.5	159	2	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T583	Livistona chinensis	蒲葵	3	318	1,5	Fair	Fair	Medium	Retain	Handover to HK/2012/08
	Livistona chinensis	蒲葵	1.5	159	2	Fair	Fair	Medium	Retain	Handover to HK/2012/08
T584		h								
T584 T585	Livistona chinensis	蒲葵	3	159	1.5	Fair	Fair	Medium	Retain	Handover to HK/2012/08

CONTRACT NO.:

Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre HK/2009/01

#### Date: Updated as on 9 Jan 2018 Surveyor: HKL

Tree No.	Botanical Name	Chinese Name	Height (m)	Trunk Diameter at Breast Height (DBH) (mm)	Spread (m)	Health <u>G</u> ood <u>F</u> air <u>P</u> oor	Form <u>G</u> ood <u>F</u> air <u>P</u> oor	Amenity Value <u>H</u> igh <u>M</u> edium Low	Original Recommendation	Remarks
T600	Livistona chinensis	蒲葵	5	182	3	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 12-6-2015
T601	Livistona chinensis	蒲葵	5	183	3	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 12-6-2015
T602	Delonix regia	鳳凰木	10	268	5	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 12-6-2015
T603	Delonix regia	鳳凰木	11	213	5	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 12-6-2015
T604	Ficus benjamina	垂葉榕	7	271	6	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-6-2015
T605	Plumeria rubra	雞蛋花	5	213	6	Fair	Fair	Medium	Retain	Transplanted by this contract on 13-12-2010
T606	Plumeria rubra	雞蛋花	7	162	5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 13-12-2010
T607	Callistemon viminalis	串錢柳	7	185	4	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T608	Callistemon viminalis	串錢柳	7	182	4	Fair	Poor	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T610	Lagerstroemia speciosa	大花紫薇	7	156	4	Fair	Fair	Medium	Retain	Transplanted by this contract on 13-12-2010
T611	Callistemon viminalis	串錢柳	7	201	5	Fair	Fair	Medium	Retain	Transplanted by this contract on 6-8-2011
T612	Syagrus romanzoffiana	皇后葵	9	191	5	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 6-9-2012
T613	Callistemon viminalis	串錢柳	6	96	3	Fair	Fair	Medium	Retain	Transplanted by this contract on 6-8-2011
T614	Lagerstroemia speciosa	大花紫薇	8	146	4	Fair	Fair	Medium	Retain	Transplanted by this contract on 13-12-2010
T615	Ravenala madagascariensis	旅人蕉	9	201	4	Fair	Fair	Medium	Transplant	Transplanted by this contract on 6-8-2011
T616	Syagrus romanzoffiana	皇后葵	9	207	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T617	Syagrus romanzoffiana	皇后葵	9	199	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T618	Callistemon viminalis	串錢柳	7	163	3	Fair	Fair	Medium	Retain	Transplanted by this contract on 13-12-2010
T619	Lagerstroemia speciosa	大花紫薇	8	153	5	Fair	Fair	Medium	Transplant	Transplanted by this contract on 13-12-2010
T620	Ravenala madagascariensis	旅人蕉	9	220	4	Fair	Fair	Medium	Retain	Transplanted by this contract on 6-8-2011
T621	Syagrus romanzoffiana	皇后葵	9	201	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T624	Syagrus romanzoffiana	皇后葵	9	207	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T625	Lagerstroemia speciosa	大花紫薇	8	239	6	Poor	Fair	Medium	Transplant	Site has been hand over to LCSD on 6-9-2012
T626	Ficus benjamina	垂葉榕	11	494	8	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 12-6-2015
T627	Ravenala madagascariensis	旅人蕉	9	223	4	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 12-6-2015
T628	Ficus benjamina	垂葉榕	01	1003	8	Fair	Fair	Medium	Retain	Located inside other project
T629	Delonix regia	鳳凰木	10	309	8	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 12-6-2015
T630	Ravenala madagascariensis	旅人蕉	6	239	4		-	Weatahi	Transplant	Dead tree and removed by ITS of HK/2009/01
T631	Ravenala madagascariensis	旅人蕉	8	268	5	Fair	Fair	- Medium	Transplant	Site has been hand over to LCSD on 12-6-2015
T632	Livistona chinensis	蒲葵	5	159	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-0-2015
T633	Livistona chinensis	蒲葵	5	197	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-6-2015
T634	Livistona chinensis	蒲葵	5	210	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-0-2015 Site has been hand over to LCSD on 12-6-2015
T635	Livistona chinensis	備英	5	210	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-6-2015
T636	Ravenala madagascariensis	旅人蕉	10	210	4	Fair	Fair	Medium		
T637	Livistona chinensis	蒲葵	5	207	3	Fair		Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T638	Livistona chinensis	備免 蒲葵	5	146	2	Fair	Fair Fair		Retain	Site has been hand over to LCSD on 12-6-2015
T639	Ravenala madagascariensis	備突 旅人蕉	10	277	4	Fair		Medium Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T640	Livistona chinensis		5	309	3		Fair		Retain	Site has been hand over to LCSD on 6-9-2012
T641	Delonix regia	蒲葵	10	290		Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-6-2015
T641 T642	Livistona chinensis	鳳凰木	5			Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-6-2015
T643	Livistona chinensis	蒲葵	5	185	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-6-2015
	Livistona chinensis	蒲葵		185	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-6-2015
T644	Callistemon viminalis	蒲葵	5	188		Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 12-6-2015
T645		串錢柳	7	153	4	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T646	Callistemon viminalis	串錢柳	-	-	-	-	- D-:-	- 	Transplant	Removed by others
T647	Callistemon viminalis	串錢柳	5	124	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T648	Callistemon viminalis	串錢柳	7	99	3	Fair	Fair	Medium	Retain	Transplanted by this contract on 6-8-2011
T649	Callistemon viminalis	串錢柳	7	252	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T650	Callistemon viminalis	串銭柳	8	207	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T651	Cassia surattensis	黄槐	6	100	3	Poor	Poor	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T652	Archontophoenix Alexandrae	<u>- 假檳榔</u>	12	232	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T653	Juniperus chinensis cv. Kaizuca	龍柏	6	96	3	Fair	Good	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T654	Cassia surattensis	黃槐	-	-	-	-	-	-	Retain	Removed by others - Typhoon
T655	-	-	-	-	-	-	-	-	Retain	Missing before commencement of contract
T656	Cassia surattensis	黄槐	4	127	3	Poor	Poor	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T657	Ficus benjamina	垂葉榕	10	430	1.7	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T658	Phoenix roebelenii	日本葵	6	96	2	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T659	Phoenix roebelenii	日本葵	-	-	-	-	-	-	Retain	Removed by others
T660	Phoenix roebelenii	日本葵	6	96	2	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
			1		-				<b>D</b>	
T661 T662	Archontophoenix Alexandrae Ficus benjamina	假檳榔     垂葉榕	11	223 318	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012

CONTRACT NO.:

Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre HK/2009/01

Date: Updated as on 9 Jan 2018

Surveyor: IIKL

Tree No,	Botanical Name	Chinese Name	Height (m)	Trunk Diameter at Breast Height (DBH) (mm)	Spread (m)	Henith <u>G</u> ood <u>F</u> air <u>P</u> oor	Form <u>G</u> ood <u>F</u> air <u>P</u> oor	Amenity Value <u>H</u> igh <u>M</u> edium <u>L</u> ow	Original Recommendation	Remarks
T664	Callistemon viminalis	串錢柳	-	-	-	-	-	-	Retain	Removed by others
T665	Ficus benjamina	垂葉榕	11	334	7	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T666	Syagrus romanzoffiana	皇后葵	9	197	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T667	Syagrus romanzoffiana	皇后葵	9	159	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T668	Syagrus romanzoffiana	皇后葵	9	182	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T669	Araucaria heterophylla	南洋杉	7	204	4	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T670	Lagerstroemia speciosa	大花紫薇	8	213	5	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T671	Araucaria heterophylla	南洋杉	7	115	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T672	Lagerstroemia speciosa	大花紫薇	9	172	4	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T673	Delonix regia	鳳凰木	7	287	7	Fair	Fair	Medium	Retain	Transplanted by this contract on 6-8-2011
T674	Delonix regia	鳳凰木	11	366	9	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012
T675	Delonix regia	鳳凰木	9	248	7	Fair	Fair	Medium	Retain	Transplanted by this contract on 6-8-2011
T676	Delonix regia	鳳凰木	-	-	1	-	-	-	Transplant	Dead tree and removed by ITS of HK/2009/01
T677	Delonix regia	鳳凰木	10	398	10	Fair	Fair	Medium	Transplant	Site has been hand over to LCSD on 6-9-2012
T679	Lagerstroemia speciosa	大花紫薇	10	197	5	Poor	Fair	Medium	Transplant	Site has been hand over to LCSD on 6-9-2012
T680	Lagerstroemia speciosa	大花紫薇	-	-	-	-	-	+	Retain	Missing before commencement of contract
T681	Lagerstroemia speciosa	大花紫薇	4	-	-	-	-	-	Retain	Missing before commencement of contract
T682	Lagerstroemia speciosa	大花紫薇	-	-	-	-	-	-	Retain	Missing before commencement of contract
T683	Lagerstroemia speciosa	大花紫薇	7	201	3	Fair	Fair	Medium	Retain	Site has been hand over to LCSD on 6-9-2012

Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre

Date: Updated as on 11 August 2016 Surveyor: HKL

	Hong Kong C	.onvention a	na exun	ontion Centr	e 					Surveyor:	HKL
CONTRA	ACT NO.: HK/2009/01										
Tree No.	Botanical Name	Chinese Name	Height (m)	Trunk Diameter at Breast Height (DBH) (mm)	Spread (m)	Health <u>G</u> ood <u>F</u> air <u>P</u> oor	Form <u>G</u> ood <u>F</u> air <u>P</u> oor	Amenity Value <u>H</u> igh <u>M</u> edium <u>L</u> ow	Recommendation	Survival Rate After Transplant (High/Medium/Low)	Remarks
A001	Melaleuca leucadendron	白千層	6	153	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A002	Aleurites moluccana	石栗	7	101	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 8-4-2011
A003	Acacia confusa	台灣相思	7	102	3	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A004	Acacia confusa	台灣相思	7	152	4	Poor	Poor	Low	Fell	Low	Removed by this contract
A005	Livistona chinensis	蒲葵	5	158	3	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A006	Acacia confusa	台灣相思	6	157	5	Fair	Fair	Medium	Retain	Low	Handover to HK/2012/08
A007	Acacia confusa	台灣相思	5	156	4	Poor	Poor	Low	Fell	Low	Removed by this contract
A008	Acacia confusa	台灣相思	6	156	3	Poor	Poor	Low	Fell	Low	Removed by this contract
A009	Livistona chinensis	蒲葵	5	149	3	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A010	Livistona chinensis	蒲葵	6	145	3	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A011	Livistona chinensis	蒲葵	7	144	2	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A012	Cinnamomum camphora	樟	8	400	4	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A013	Cinnamomum camphora	樟	7	260	3	Fair	Fair	Medium	Retain	Low	Handover to HK/2012/08
A014	Ficus microcarpa	細葉榕	7	108	4	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A015	Ficus microcarpa	細葉榕	10	550	10	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A016	Ficus microcarpa	細葉榕	6	221	5	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A017	Acacia confusa	台灣相思	5	165	4	Poor	Poor	Low	Fell	Low	Removed by this contract
A018	Cinnamomum camphora	樟	4	110	4	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A019	Cinnamomum camphora	樟	5	212	6	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A020	Hibiscus tiliaceus	黃槿	2	212	1	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A021	Alstonia scholaris	黑板木	5	111	5	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A022	Alstonia scholaris	黑板木	4	113	4	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A023	Phoenix hanceana	刺葵	7	107	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 13-1-2011
A024	Phoenix hanceana	刺葵	4	167	4	Poor	Poor	Medium	Fell	Low	Removed by this contract
A025	Alstonia scholaris	黑板木	5	143	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 13-1-2011
A026	Alstonia scholaris	黑板木	6	142	5	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A027	Alstonia scholaris	黑板木	7	141	5	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A028	Alstonia scholaris	黑板木	7	140	3	Fair	Poor	Medium	Retain	Medium	Handover to HK/2012/08
A029	Alstonia scholaris	黑板木	6	146	4	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A030	Alstonia scholaris	黑板木	5	151	5	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A031	Alstonia scholaris	黑板木	7	153	5	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A032	Ficus microcarpa	細葉榕	6	442	4	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A033	Ficus microcarpa	細葉榕	6	335	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A034	Ficus microcarpa	細葉榕	6	216	4	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A035	Ficus microcarpa	細葉榕	5	234	4	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A036	Ficus microcarpa	細葉榕	6	238	4	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A037	Ficus microcarpa	細葉榕	5	248	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A038	Ficus microcarpa	細葉榕	7	368	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A039	Ficus microcarpa	細葉榕	5	238	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A040	Ficus microcarpa	細葉榕	6	200	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A041	Ficus microcarpa	細葉榕	5	177	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A042	Ficus microcarpa	細葉榕	7	173	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A043	Ficus microcarpa	細葉榕	5	180	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A044	Ficus microcarpa	細葉榕	6	191	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A045	Ficus microcarpa	細葉榕	5	230	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A046	Ficus microcarpa	細葉榕	7	324	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A047	Ficus microcarpa	細葉榕	7	268	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A048	Ficus microcarpa	細葉榕	7	192	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A049	Ficus microcarpa	細葉榕	6	262	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A050	Ficus microcarpa	細葉榕	5	202	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
4051	Ficus microcarpa	細葉榕	5	365	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A052	Ficus microcarpa	細葉榕	5	347	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
4053	Ficus microcarpa	細葉榕	5	308	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
4054	Ficus microcarpa	細葉榕	5	256	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
4055	Ficus microcarpa	細葉榕	5	202	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
1056	Ficus microcarpa	細葉榕	6	159	4	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
057	Ficus microcarpa	細葉榕	5	208	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
1058	Ficus microcarpa	細葉榕	5	222	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
4059	Ficus microcarpa	細葉榕	6	67	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
1060	Ficus microcarpa	細葉榕	5	278	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
1061	Ficus microcarpa	細葉榕	6	171	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
062	Ficus microcarpa	細葉榕	5	208	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
063	Ficus microcarpa	細葉榕	6	137	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
.064	Ficus microcarpa	細葉榕	6	165	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
.065	Ficus microcarpa	細葉榕	5	302	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
066	Ficus microcarpa	細葉榕	7	193	6	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
.067	Ficus microcarpa	細葉榕	5	341	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
1068	Ficus microcarpa	細葉榕	5	240	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
069	Ficus microcarpa	細葉榕	6	186	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
070	Ficus microcarpa	細葉榕	5	198	7	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
\071	Ficus microcarpa	細葉榕	5	267	4	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
\072	Ficus microcarpa	細葉榕	6	453	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
A073	Roystonea regia	王棕	5	369	4	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
1074	Roystonea regia	王棕	5	196	5	Fair	Fair	Medium	Retain	Medium	Handed over to LCSD on 11 August 2016
075	Roystonea regia	王棕	5	296	5	Fair	Fair	Medium	Retain	Medium	Outside site boundary
	Roystonea regia	王棕	7	256	7	Fair	Fair	Medium	Retain	Medium	Outside site boundary
4076	· · · · · · · · · · · · · · · · · · ·										
A076 A077	Roystonea regia	王棕	4	343	5	Fair	Fair	Medium	Retain	Medium	Outside site boundary

## PROJECT TITTLE: CONTRACT NO.:

HK/2009/01

Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre

# Date: Updated as on 11 August 2016 Surveyor: HKL

	ACT NO.: HK/2009/01						,	- 			
Tree No.	Botanical Name	Chinese Name	Height (m)	Trunk Diameter at Breast Height (DBH)	Spread (m)	Health <u>G</u> ood <u>F</u> air <u>P</u> oor	Form <u>G</u> ood <u>F</u> air <u>P</u> oor	Amenity Value <u>H</u> igh <u>M</u> edium <u>L</u> ow	Recommendation	Survival Rate After Transplant (High/Medium/Low)	Remarks
4000	Acacia confusa	ム凝れ田	6	(mm)	5		<u> </u>		Fall	Lan	TEA is writing for LCSD approval
A099	Ficus microcarpa	台灣相思	6	151 150	5 5	Dead	Poor	Medium	Fell	Low Medium	TFA is waiting for LCSD approval
A100	Ficus microcarpa	細葉榕	5		6	Fair	Fair	Medium	Transplant		Transplanted by this contract on 14-6-2010
A101		細葉榕	t	141		Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 14-6-2010
A102	Ficus microcarpa	細葉榕	5	142	7	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 14-6-2010
A103	Ficus microcarpa	細葉榕	5	145	7	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 14-6-2010
A104	Ficus microcarpa	細葉榕		144	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 14-6-2010
A105	Ficus microcarpa	細葉榕	5	158	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 14-6-2010
A106	Ficus microcarpa	細葉榕	5	158	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 14-6-2010
A107	Ficus microcarpa	細葉榕	6	160	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 14-6-2010
A108	Ficus microcarpa	細葉榕	5	170	6	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 14-6-2010
A109	Ficus microcarpa	細葉榕	5	172	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A110	Ficus microcarpa	細葉榕	5	175	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A111	Ficus microcarpa	細葉榕	5	174	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A112	Ficus microcarpa	細葉榕	5	174	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A113	Ficus microcarpa	細葉榕	5	170	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A114	Ficus microcarpa	細葉榕	5	172	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A115	Ficus microcarpa	細葉榕	5	182	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A116	Ficus microcarpa	細葉榕	5	174	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A117	Ficus microcarpa	細葉榕	5	176	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A118	Ficus microcarpa	細葉榕	5	159	6	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A119	Ficus microcarpa	細葉榕	5	165	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A120	Ficus microcarpa	細葉榕	5	167	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 5-6-2010
A121	Livistona chinensis	蒲葵	4	152	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-1-2011
A121	Livistona chinensis	蒲葵	2	132	3	Fair	Fair	Medium	Fell	Medium	Removed by this contract (undersize, Felled on 17-1-2011)
A122 A123	Livistona chinensis	蒲葵	3	132	2	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-1-2011
A123	Livistona chinensis	浦葵	3	143	2	Fair	Fair	Medium	Fell	Medium	Removed by this contract (undersize, Felled on 17-1-2011
A124 A125	Livistona chinensis		2	148	2			Medium			
	Livisiona chinensis	蒲葵	4	120	3	Fair	Fair		Fell	Medium	Removed by this contract (undersize, Felled on 17-1-2011)
A126		蒲葵	l			Fair	Fair	Medium	Fell	Medium	Removed by this contract (undersize, Felled on 17-1-2011)
A127	Livistona chinensis	蒲葵	4	160	3	Fair	Fair	Medium	Fell	Medium	Removed by this contract (undersize, Felled on 17-1-2011)
A128	Livistona chinensis	蒲葵	3	132	3	Fair	Fair	Medium	Fell	Medium	Removed by this contract (undersize, Felled on 17-1-2011)
A129	Livistona chinensis	蒲葵	3	120	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-1-2011
A130	Livistona chinensis	蒲葵	4	139	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-1-2011
A131	Livistona chinensis	蒲葵	3	135	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A132	Livistona chinensis	蒲葵	3	134	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A133	Livistona chinensis	蒲葵	4	142	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A134	Alstonia scholaris	黑板木	4	120	3	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A135	Alstonia scholaris	黑板木	5	135	4	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A136	Alstonia scholaris	黑板木	4	124	3	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A137	Alstonia scholaris	黑板木	4	122	3	Fair	Fair	Medium	Fell	Low	Removed by this contract
A138	Livistona chinensis	蒲葵	5	205	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A139	Livistona chinensis	蒲葵	3	211	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A140	Acacia confusa	台灣相思	5	180	3	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A141	Livistona chinensis	蒲葵	4	135	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A142	Livistona chinensis	蒲葵	4	128	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A143	Livistona chinensis	蒲葵	5	145	3	Fair	Fair	Medium	Fell	Medium	Removed by this contract
A144	Livistona chinensis	蒲葵	4	122	2	Fair	Fair	Medium	Fell	Medium	Removed by this contract
A145	Livistona chinensis	蒲葵	4	110	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A146	Livistona chinensis	蒲葵	5	145	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 18-1-2011
A147	Livistona chinensis	蒲葵	5	120	3	Fair	Fair	Medium	Fell	Medium	Removed by this contract
A148	Livistona chinensis	蒲葵	5	137	3	Fair	Fair	Medium	Fell	Medium	Removed by this contract
A149	Livistona chinensis	蒲葵	5	184	3	Fair	Fair	Medium	Fell	Medium	Removed by this contract
A150	Livistona chinensis	蒲葵	3	104	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-1-2011
A150	Livistona chinensis	蒲葵	2	102	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-1-2011 Transplanted by this contract on 17-1-2011
A151 A152	Livistona chinensis		2	101	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-1-2011 Transplanted by this contract on 17-1-2011
A152	Livistona chinensis	浦葵	3	108	3	Fair	Fair	Medium	Fell	Medium	Removed by this contract
A155 A154	Bauhinia blakeana		6	128	3	Fair	Fair			Medium	Handover to HK/2012/08
A154 A156	Bauhinia blakeana		7	124 148	4			Medium	Retain		Handover to HK/2012/08 Handover to HK/2012/08
	Hibiscus tiliaceus	洋紫荊				Fair	Fair	Medium	Retain	Medium	
A157	Bauhinia blakeana	黄槿	10	391	5	Fair	Fair	Medium	Fell	Low	TFA approved and it can be felled
A158		洋紫荊	5	174	3	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A159	Bauhinia blakeana Bauhinia blakeana	洋紫荊	4	105	2	Fair	Fair	Medium	Retain	Medium	Handover to HK/2012/08
A160		洋紫荊	4	110	2	Fair	Fair	Medium	Fell	Low	TFA approved and it can be felled
A161		串錢柳	4	110	2	Fair	Fair	Medium	Fell	Low	TFA approved and it can be felled
	Callistemon viminalis		-		4	T-i-	Fair	Medium	Fell	I I am	
A162	Bauhinia blakeana	洋紫荊	5	210		Fair				Low	TFA approved and it can be felled
A162 A163	Bauhinia blakeana Callistemon viminalis	洋紫荊 串 <b>錢柳</b>	5	150	3	Fair	Fair	Medium	Fell	Medium	TFA approved and it can be felled
A162 A163 TST001	Bauhinia blakeana Callistemon viminalis Callistemon viminalis	洋紫荊 串 <b>錢柳</b> 串 <b>錢柳</b>	5 4	150 102	3 2	Fair Poor	Fair Fair	Medium Medium	Fell Retain	Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis	洋紫荊 串 <b>錢柳</b>	5 4 7	150 102 186	3 2 4	Fair Poor Fair	Fair Fair Fair	Medium Medium Medium	Fell	Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002 TST003	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis	洋紫荊 串 <b>錢柳</b> 串錢柳	5 4 7 7	150 102 186 145	3 2 4 3	Fair Poor	Fair Fair	Medium Medium	Fell Retain	Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra	洋紫荊 串錢柳 串錢柳 串錢柳	5 4 7	150 102 186	3 2 4	Fair Poor Fair	Fair Fair Fair	Medium Medium Medium	Fell Retain Retain	Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002 TST003	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis	洋紫荊 串錢柳 串錢柳 串錢柳	5 4 7 7	150 102 186 145	3 2 4 3	Fair Poor Fair Fair	Fair Fair Fair Poor	Medium Medium Medium Medium	Fell Retain Retain Retain	Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002 TST003 TST004	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra	洋紫荊 串 <b>錢柳</b> 串錢柳 串錢柳 載蛋花	5 4 7 7 4	150 102 186 145 132	3 2 4 3 4	Fair Poor Fair Fair Fair	Fair Fair Fair Poor Poor	Medium Medium Medium Medium	Fell Retain Retain Retain Retain	Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary
A162 A163 TST001 TST002 TST003 TST004 TST005	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra Ravenala madagascariensis	洋紫 納 串 途 錢 柳 串 章 錢 級 柳 串 章 錢 柳 串 章 錢 柳 二 章 章 錢 柳 二 章 章 。 章 章 。 章 章 。 章 章 。 章 章 。 章 章 。 章 。 章 。 章 。 章 。 章 。 章 。 章 。 章 。 章 、 、 、 、	5 4 7 7 4 8	150 102 186 145 132 102	3 2 4 3 4 6	Fair Poor Fair Fair Fair Fair	Fair Fair Fair Poor Fair	Medium Medium Medium Medium Medium	Fell Retain Retain Retain Retain Retain	Medium Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002 TST003 TST004 TST005 TST006	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra Ravenala madagascariensis Ravenala madagascariensis	洋紫 納 串 途 錢 級 柳 串 章 錢 錢 柳 二 串 章 錢 錢 柳 二 串 章 錢 錢 柳 二 串 章 錢 錢 一 朝 二 二 等 、 章 員 。 章 八 二 二 等 、 章 員 、 章 、 章 、 章 、 之 人 、 人 、 、 、 、 、 、 、 、 、 、 、 、 、 、 、	5 4 7 7 4 8 8	150 102 186 145 132 102 234	3 2 4 3 4 6 6	Fair Poor Fair Fair Fair Fair Fair	Fair Fair Fair Poor Poor Fair Fair	Medium Medium Medium Medium Medium Medium	Fell Retain Retain Retain Retain Retain Retain	Medium Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002 TST003 TST004 TST005 TST006 TST007 TST008	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra Ravenala madagascariensis Livistona chinensis	洋 串串 年	5 4 7 7 4 8 8 8 6	150 102 186 145 132 102 234 132 122	3 2 4 3 4 6 6 3	Fair Poor Fair Fair Fair Fair Fair Fair	Fair Fair Fair Poor Fair Fair Fair	Medium Medium Medium Medium Medium Medium	Fell Retain Retain Retain Retain Retain Transplant Transplant	Medium Medium Medium Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Transplanted by this contract on 16-2-2011 Transplanted by this contract on 15-2-2011
A162 A163 TST001 TST002 TST003 TST004 TST005 TST006 TST007 TST008 TST009	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra Ravenala madagascariensis Ravenala madagascariensis Livistona chinensis Livistona chinensis	洋 串串 串 雞 檢	5 4 7 7 4 8 8 8 6 5 5 5	150 102 186 145 132 102 234 132 122 121	3 2 4 3 4 6 6 3 3 3 3	Fair Poor Fair Fair Fair Fair Fair Fair Fair Fai	Fair Fair Poor Fair Fair Fair Fair Fair	Medium Medium Medium Medium Medium Medium Medium Medium	Fell Retain Retain Retain Retain Retain Transplant Transplant Transplant	Medium Medium Medium Medium Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Transplanted by this contract on 16-2-2011 Transplanted by this contract on 15-2-2011 Transplanted by this contract on 15-2-2011
A162 A163 TST001 TST002 TST003 TST004 TST005 TST006 TST007 TST008 TST009 TST010	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra Ravenala madagascariensis Livistona chinensis Livistona chinensis Livistona chinensis	洋 率 率 率 率 章 章 章 章 章 章 章 章 章 章 章 章 章 章 章	5 4 7 7 4 8 8 8 6 5 5 5 6	150 102 186 145 132 102 234 132 122 121 138	3 2 4 3 4 6 6 3 3 3 3 3 3	Fair Poor Fair Fair Fair Fair Fair Fair Fair Fai	Fair Fair Poor Fair Fair Fair Fair Fair Fair Fair	Medium Medium Medium Medium Medium Medium Medium Medium Medium	Fell Retain Retain Retain Retain Retain Retain Transplant Transplant Transplant Retain	Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Transplanted by this contract on 16-2-2011 Transplanted by this contract on 15-2-2011 Transplanted by this contract on 15-2-2011 Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002 TST003 TST004 TST005 TST006 TST007 TST008 TST009 TST010 TST011	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra Ravenala madagascariensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis	洋紫錢級物 串岸錢錢錢一一 華 上 一 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二	5 4 7 7 4 8 8 8 6 5 5 6 4	150           102           186           145           132           102           234           132           122           121           138           110	3 2 4 3 4 6 6 3 3 3 3 3 2	Fair Poor Fair Fair Fair Fair Fair Fair Fair Fai	Fair Fair Poor Poor Fair Fair Fair Fair Fair Fair Fair	Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium	Fell Retain Retain Retain Retain Retain Transplant Transplant Transplant Retain Retain	Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Transplanted by this contract on 16-2-2011 Transplanted by this contract on 15-2-2011 Transplanted by this contract on 15-2-2011 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002 TST003 TST004 TST005 TST006 TST007 TST008 TST009 TST010 TST011 TST012	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra Ravenala madagascariensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis	洋 率 輸 約 約 約 約 約 約 約 約 約 約 約 約 約 約 約 約 約 約	5 4 7 7 4 8 8 6 5 5 6 4 3	150           102           186           145           132           102           234           132           122           121           138           110           111	3 2 4 3 4 6 6 3 3 3 3 2 2 2	Fair Poor Fair Fair Fair Fair Fair Fair Fair Fai	Fair Fair Poor Fair Fair Fair Fair Fair Fair Fair Fai	Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium	Fell Retain Retain Retain Retain Retain Transplant Transplant Transplant Retain Retain Retain	Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Transplanted by this contract on 16-2-2011 Transplanted by this contract on 15-2-2011 Transplanted by this contract on 15-2-2011 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012
A162 A163 TST001 TST002 TST003 TST004 TST005 TST006 TST007 TST008 TST009 TST010 TST011	Bauhinia blakeana Callistemon viminalis Callistemon viminalis Callistemon viminalis Callistemon viminalis Plumeria rubra Ravenala madagascariensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis Livistona chinensis	洋紫錢級物 串岸錢錢錢一一 華 上 一 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二 二	5 4 7 7 4 8 8 8 6 5 5 6 4	150           102           186           145           132           102           234           132           122           121           138           110	3 2 4 3 4 6 6 3 3 3 3 3 2	Fair Poor Fair Fair Fair Fair Fair Fair Fair Fai	Fair Fair Poor Poor Fair Fair Fair Fair Fair Fair Fair	Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium	Fell Retain Retain Retain Retain Retain Transplant Transplant Transplant Retain Retain	Medium Medium Medium Medium Medium Medium Medium Medium Medium Medium	TFA approved and it can be felled Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Outside site boundary Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Transplanted by this contract on 16-2-2011 Transplanted by this contract on 15-2-2011 Transplanted by this contract on 15-2-2011 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012 Site has been hand over to LCSD on 6-9-2012

## PROJECT TITTLE: CONTRACT NO.:

HK/2009/01

Wan Chai Development Phase II - Central - Wan Chai Bypass At Hong Kong Convention and Exhibition Centre

# Date: Updated as on 11 August 2016 Surveyor: HKL

Tree No.	Botanical Name	Chinese Name	Height (m)	Trunk Diameter at Breast Height (DBH) (mm)	Spread (m)	Health <u>G</u> ood <u>F</u> air <u>P</u> oor	Form <u>G</u> ood <u>F</u> air <u>P</u> oor	Amenity Value <u>H</u> igh <u>M</u> edium Low	Recommendation	Survival Rate After Transplant (High/Medium/Low)	Remarks
TST016	Livistona chinensis	蒲葵	3	114	2	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST017	Livistona chinensis	蒲葵	3	115	2	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST018	Livistona chinensis	蒲葵	4	119	2	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST019	Livistona chinensis	蒲葵	4	127	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 16-2-2011
TST020	Livistona chinensis	蒲葵	5	135	2	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 15-2-2011
TST021	Livistona chinensis	蒲葵	4	140	2	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 16-2-2011
TST022	Livistona chinensis	蒲葵	4	113	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-2-2011
TST023	Livistona chinensis	蒲葵	5	125	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-2-2011
TST024	Livistona chinensis	蒲葵	5	145	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-2-2011
TST025	Ravenala madagascariensis	旅人蕉	5	186	5	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-2-2011
TST026	Ravenala madagascariensis	旅人蕉	6	135	4	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 17-2-2011
TST027	Ravenala madagascariensis	旅人蕉	7	124	3	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST028	Ravenala madagascariensis	旅人蕉	6	219	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 6-8-2011
TST029	Ravenala madagascariensis	旅人蕉	6	188	3	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST030	Ravenala madagascariensis	旅人蕉	6	220	3	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST031	Ravenala madagascariensis	旅人蕉	6	325	3	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST032	Ravenala madagascariensis	旅人蕉	6	319	3	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST033	Ravenala madagascariensis	旅人蕉	6	260	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 13-12-2010
TST034	Ravenala madagascariensis	旅人蕉	6	292	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 13-12-2010
TST035	Livistona chinensis	蒲葵	4	180	3	Fair	Fair	Medium	Transplant	Medium	Transplanted by this contract on 15-2-2011
TST036	Ravenala madagascariensis	旅人蕉	5	240	3	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012
TST037	Ravenala madagascariensis	旅人蕉	7	265	4	Fair	Fair	Medium	Retain	Medium	Site has been hand over to LCSD on 6-9-2012

Summary:

Total number of existing trees : 117



# Appendix E Method Statement

# 香港線化工程有限公司 Hong Kong Landscaping Co., Ltd.

#### Contract no.: HK/2009/01

Project Title: Wan Chai Development Phase II - Central - Wanchai Bypass At Hong Kong Convention and Exhibition Centre

Method Statement for Tree Transplant Work for Trees A099, T360, T363, T364, T365, T366

#### **1** Preparation works

#### 1.1 Scope

The subject trees are located at raised planter adjacent to Convention Avenue. Site inspection observed that the frequency of use is high that multi-phase root pruning prior to tree transplantation would be risky to traffic and public. As a result, special arrangement for sequence of work will be required. One-stage root pruning for tree transplantation is proposed for safety concern. This method shall be implemented subject to Architect's approval.

### **1.2 Crown pruning**

- 1.2.1 The crown pruning extent shall be shown on crown pruning proposal.
- 1.2.2 Crown pruning limited to remove dead, diseased, broken or damaged branches shall be carried out prior to Architect's approval.
- 1.2.3 Reduction of the original crown spread limited to the maximum of 1/4 shall be carried out if necessary and subject to Architect's approval.
- 1.2.4 Crown reduction shall produce a well-shaped, balanced head.

#### **1.3 Root pruning**

- 1.3.1 The root pruning extent shall be shown on root pruning proposal.
- 1.3.2 Support the trees with wire guys or bamboo stakes ensure stability of the pre-transplanted trees. The supporting material and supporting mechanism

九龍上海街 383 號華興商業中心 5 樓 5/F., Wah Hing Comm. Centre, 383 Shanghai St., Kowloon. Tel: No. 2388 6332 Fax: No. (852) 2385 7911



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shall be submitted with registered structural engineer information for Architect approval.

- 1.3.3 The horizontal dimensions for the root ball shall be 10 times the DBH (minimum 1000mm) of the tree trunk.
- 1.3.4 For trees with constraints that the size of rootball less than 10 times of trunk diameter, the exact size of rootball and exact extent of root ball shall be determined on-site with Landscape Architect due to site constraints and carried out prior to Architect's approval. The purposed size of rootball shall be approved by Landscape Architect.
- 1.3.5 A trench up to 750mm deep and 200-300mm wide (dependent on the species and soil characteristics) should be formed outside of the marked circumference. All roots protruding from the root ball should be cut off cleanly.

## **1.4 Undercutting**

- 1.4.1 Excavate outside the prepared root-ball taking care not to disturb the root ball.
- 1.4.2 Under-cut bottom of the root ball to form a semi-sphere shape.
- 1.4.3 All roots protruding from the root ball should be cut off cleanly.
- 1.4.4 Wrap the root ball with Hessian materials and tie up the ball securely with jute ropes or GMS wire netting.

## 2 Uplifting

#### 2.1 Uplifting and transport to holding nursery or final location

- 2.1.1 Proceed to uplifting immediately after the undercutting
- 2.1.2 Lifting would be carried out by hoisting equipment such as hydraulic crane, the number and the size of hoisting equipment shall be determined on site with

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crane operator prior to transplantation works, with padded protection for the tree.

- 2.1.3 Lifting gear attached to the trunk of tree will be only for stabilizing the tree during lifting. Damage to tree trunk should be avoided.
- 2.1.4 Trees should be supported and firmly secured on crane lorry when transport off site to holding nursery.

#### 2.2 Planting at hold nursery or final location

- 2.2.1 Prepare tree pits at nursery with diameter at least 300mm greater than the root ball. Allow for a minimum of 150mm clearance between the rootball edges to the sides. Allow 300mm loose soil underneath the root ball for planting. The planting location shall be prepared with on grade existing soil or filled with 200-300mm planting soil if the surface of planting location at holding nursery is paved
- 2.2.2 Remove all crown wrappings and fastenings used to tie in the branches during transportation.
- 2.2.3 Remove all wrapping from the root ball at the pit.
- 2.2.4 Set the tree into the pit and ensure it is in firmly up-right position.
- 2.2.5 Backfill the pit in layers with soil mix.
- 2.2.6 Compact and firming up each layer to ensure no air pockets are left around the root ball.
- 2.2.7 For future re-transplant to site, the trees shall be planted on top of soil and the rootball shall be prepared with Terram and materials as temporary planters
- 2.2.8 The newly planted tree should be watered to moisten the root ball thoroughly.
- 2.2.9 Support the tree with wire guys or bamboo stakes with rubber padding to protect the tree trunk.
- 2.2.10 Perform maintenance practices as stated in Item 3 prior to re-transplant to final



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location.

## 2.3 Uplifting and transplant from nursery to final location

- 2.3.1 Excavate outside the prepared root-ball taking care not to disturb the ball
- 2.3.2 Wrap root ball with Hessian material and tie up the ball securely with jute ropes or wire netting.
- 2.3.3 Lifting up tree in one full-swing, with padded protection for the tree.
- 2.3.4 Trees should be supported and firmly secured on crane lorry.
- 2.3.5 Prepare tree pits at final location with diameter at least 150mm greater than the root ball.
- 2.3.6 Loosen up the soil 150mm depth at the base of the pit.
- 2.3.7 Remove all crown wrappings and fastenings used to tie in the branches during transportation.
- 2.3.8 Remove all wrapping from the root ball and from the pits.
- 2.3.9 See the tree into the pits and ensure it is in firmly up-right position.
- 2.3.10 Backfill the pit in layers with soil.
- 2.3.11 Compact and firming up each layer to ensure no air pockets are left around the root ball.
- 2.3.12 The newly planted tree should be watered to moisten the root ball thoroughly
- 2.3.13 Support the tree with wire guys or bamboo stakes with rubber padding to protect the tree trunk.

#### 3 Maintenance



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#### 3.1 Watering

- 3.1.1 Watering the tree thoroughly, depend on the weather conditions, to ensure wetting if the root volume for the 1<sup>st</sup> 3 months period
- 3.1.2 Slowly decrease the watering frequency throughout the remaining 9 months maintenance period to encourage better root growth at depth.

#### 3.2 Weeds, pest and fungal control

- 3.2.1 Stop weed growth that developed by cultivations by herbicide application.
- 3.2.2 Check for pest or fungal infestation and apply appropriate pesticide or fungicide respectively

#### 3.3 Nutrition's

3.3.1 Apply slow release fertilizer (15-9-15-2) every 3 months throughout the 12 months maintenance period.

#### Remarks:

- 1. Omitting or shortening root preparation period may increase the risk of tree death.
- 2. If the tree shows signs of abnormal transplant shock or excessive stress during the preparation period, interval between each root pruning stages may require to extend avoiding tree death.
- Semi-mature size tree or even larger in size may require individual assessment periodically between each stage of preparations. Depends on size and species, a period up to 12 months is required between each stage of preparation subject to Landscape Architect comments.
- 4. Main contractor/Client shall provide unobstructed access to original / final



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location(s) to ensure proper lifting and handling operation to be carried out.

- 5. Due to loading and transport limitation on public road, overall tree crown shape and size more than 2.8 meter cannot be retained. Client or Consultants are remained that hard pruning/topping may be resulted to the tree on order to transport off site. Temporary holding nursery shall be provided by main contractor shall be allowed as tree transplant holding nursery of the crown spread or tree height exceeds the public road transport limits.
- Preparation period for transplant shall be carried out in accordance with British Standard 3998 or General Specification for building 2007 edition Volume 2 Section 25 Landscape Work.

-END-



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# Appendix F

# Implementation Schedule for Landscape and Visual

Implementa	Implementation Schedule for Landsca	for Landscape and Visual							
ELARcf	Environmental	Location / Timing	Implementation	Impleme	Implementation Stages	tages	Re	Relevant	Implementation
	Protection Measures / Mitigation Measures	I .	Agent	Des	ы U		Dec Legi	Legislation and	status
Construction Phase	n Phase						5	- samann	
For the Whole Protect	ola Proient								
Table	CM1 Topsoil, where	Work site / During	Contractor	<u>م</u>			EL	ELAO TM	Under
10.5	identified, shall be	Construction Phase		-	•				Implementation
	re-use in the	Ţ						- -	
	construction of the soft			•					
-	landscape works, where practical.								
Table	CM2 Existing trees to	Work site / During	Contractor	~	~		E	EIAO TM	Under
10.5	be retained on site	Construction Phase							Implementation
	shall be carefully								4
	protected during construction.						n		
Table	CM3 Trees	Work site / During	Contractor	7	7	•	E	ELAO TM	Under .
10.5	unavoidably affected	Construction Phase							Implementation
_									•
	transplanted where practical.								•
Table	CM4 Compensatory	Work site / During	Contractor	7	~		H	ELAO TM	Under
10.5	tree planting shall be	Construction Phase							Implementation
	compareate for falled							******	
Table	CM5 Control of night-	Work site / During	Contractor		-		E	ELAO'TM	Under
10.5	time lighting.	Construction Phase	-					·	Implementation
Table	CM6 Erection of	World site / During	Contractor		 		日	EIAO TM	Under
10.5	decorative screen	Construction Phase		ā					Implementation
	hoarding compatible					<u>.</u>			
	with the surrounding			~					
	- Dumano								

	-					
N/A		N/A	N/A	N/A	N/A	N/A
EIAO TM		EIAO TM	ELAO TM	EIAO TM	EIAO TM	ELAO TM
~		~	5		~	5
				~		
Contractor		Contractor	Contractor	Contractor	Contractor	Contractor
Work site / During Construction Phase	•.	Work site / During Construction Phase	Work site / During Construction Phase	Work site / During Construction Phase	Work site / During Construction Phase	Work site / During Construction Phase
Table CM1 Topsoil, where voter poundary, Table CM1 Topsoil, where Work site 10.5 identified, shall be Const stripped and stored for	construction of the soft landscape works, where practical.	CM2 Existing trees to be retained on site shall be carefully protected during construction.	CM3 Trees unavoidably affected by the works shall be transplanted where practical.	CIMA Compensatory tree planting shall be provided to compensate for felled trees.	CM5 Control of night- time lighting	CIM6 Erection of decorative screen hoarding compatible with the surrounding servine
Table 10.5	•	Table 10.5	Table 10.5	Table 10.5	Table 10.5	Table 10.5

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