Highways Department

Agreement No. HMW 5/2009 (EP) Traffic Improvement to Tuen **Mun Road Town Centre** Section

Monthly Environmental Monitoring and Audit Report - September 2010

Revision 3

Certified by Environmental Team Leader Coleman Ng Ove Arup & Partners Hong Kong Ltd

Verified by Independent Environmental Checker David Yeung ENVIRON HK Limited

Contents

Exec	utive Sum	nmarv	Page 1		
1		nmental Status	3		
	1.1	Construction Programmed	3		
	1.2	Work Undertaken During the Reporting Month	3		
	1.3	Project Area, Sensitive Receivers and Environmental Monitoring locations	4		
	1.4	Impact Monitoring Schedule	5		
	1.5	Status of Environmental Licensing and Permitting	5		
	1.6	Purpose of the Report	5		
2	Impler	nentation Status	7		
	2.1	Implementation Status of Mitigation Measures	7		
	2.2	Updated Implementation Schedule	7		
3	Air Mo	onitoring	8		
	3.1	Air Monitoring Requirements	8		
	3.2	Air Monitoring Methodology	9		
	3.3	Monitoring Results and Observations	10		
4	Noise	Noise Monitoring			
	4.1	Noise Monitoring Requirements	11		
	4.2	Noise Monitoring Methodology	12		
	4.3	Monitoring Results and Observations	13		
5	Lands	cape and Visual Monitoring	16		
	5.1	Landscape and Visual Monitoring Requirements	16		
	5.2	Audit Results	17		
	5.3	Implementation Status of Consultation Phase Landscape and Visual Mitigat Measures	tion 18		
	5.4	Recommendations, Corrective Actions and Outstanding Issues	18		
6	Waste	Disposal	19		
7	Enviro	nmental Performance	19		
	7.1	Environmental Site Inspection	19		
	7.2	Complaint Record	20		
	7.3	Notification of Summons and Successful Prosecution	20		
	7.4	Review of Reasons of Non-Compliance	21		
8	Future	Key Issues	21		
	8.1	Key Issues for the Coming Month	21		
	8.2	Environmental Monitoring Program for the Coming Month	21		
9	Conclu	usions and Recommendations	22		
	9.1	Conclusions	22		

10

9.2 Recommendations22Reference22

Appendices

Appendix A

Construction Programme

Appendix B

Environmental Monitoring Programme in the Reporting Month

Appendix C

Implementation Schedule of Mitigation Measures

Appendix D

Calibration Certificates and Spreadsheets of Air Monitoring Equipments

Appendix E

Impact Air Monitoring Results

Appendix F

Wind Data

Appendix G

Calibration Certificates of Noise Monitoring Equipments

Appendix H

Impact Noise Monitoring Results

Appendix I

Landscape Summary Report

Appendix J

Monthly Summary Waste Flow Table

Appendix K

Environmental Monitoring Programme for Coming Month

Executive Summary

This is the second monthly Environmental Monitoring and Audit (EM&A) report prepared by Ove Arup & Partners Hong Kong Limited (Arup), the designated Environmental Team (ET), for the Project "Traffic Improvement to Tuen Mun Road Town Centre Section". This report presents the results of EM&A works conducted in the month of September 2010 (1 to 30 September 2010).

In the reporting month, the following activities took place for the Project:

- Site clearance
- Site hoarding construction;
- Tree transplanting;
- Ground investigation; and
- Underground utilities and drainage diversion.

Monitoring of 24-hour Total Suspended Particulates (TSP) and noise during non-restricted hours was performed and the results were checked and reviewed. Site audits were conducted on weekly basis. The implementation of the environmental mitigation measures, Event and Action Plans were checked.

Impact monitoring was carried out at 6 air quality sensitive receiver (SR) and 6 noise SRs during the reporting month.

Environmental Monitoring Works - Breaches of Action and Limit Levels

Air Quality

All measured 24-hour TSP concentrations in the reporting month were below the Action and Limit (AL) Levels.

Noise

Totally five (5) limit level exceedances for noise measurements during non-restricted hours were recorded in the reporting month, four exceedances on 9 and 15 September 2010 at location N1 and N2, one exceedance on 27 September 2010 at location N2. Based on the field observations, it was revealed that the exceedances were mainly caused by traffic noise along Tuen Mun Road. It was therefore concluded that the noise exceedance was not related to the construction activities. No further actions were applicable. Construction works were carried out during the restricted hours, the conditions stipulated in CNPs of related construction works were strictly followed by the Contractor. No non-compliance was recorded.

Construction works were carried out during the restricted hours, the conditions stipulated in CNPs of related construction works were strictly followed by the Contractor. No non-compliance was recorded.

Landscape and Visual Audit

In the reporting month, landscape and visual site audit in accordance with the requirements stipulated in the EIA report was conducted on 10 and 21 September 2010.

In the reporting month, total 170 trees were felled and the pruning of the transplanted trees was carried out in accordance with the Specification for Tree Protection and Transplanting Works in Landscape Plan. The updated statuses of the felled and transplanted trees during the reporting month are described in Section 5.

The implementation and maintenance of landscape and mitigation measures, listed in EIA report, were checked during the site audit. No substantial change of LR, LCA and VSR was noted. No non-compliance has been triggered during the reporting month.

Waste Disposal

Inert C&D materials with actual amount of 73.125 m³ were generated and disposed of at public fills at Tuen Mun Area 38 in the reporting month. 68.25 m³ general refuse were generated and disposed of at WENT landfill in the reporting month.

Environmental Licensing and Permitting

Permits or licenses granted to the Project included the Environmental Permit of the Project (EP-342/2009/A), Chemical Waste Producer Registration (5213-324-G3597-01) and Construction Waste Billing Account (7010350);

Construction Noise Permits (GW-RW0189-10 and GW-RW0307-10); and

Wastewater Discharge License under WPCO (WT00007396-2010 and WT00007251-2010).

Environmental Auditing

A total of 5 environmental site audits were conducted on a weekly basis in the reporting month. No non-conformance to the environmental requirements was identified during the reporting month.

Complaint Log

No complaint in relation to the environmental issues was made against the Project in the reporting month.

Notifications of Summons and Successful Prosecutions

No summonses or prosecution related to the environmental issues were made against the Project in the reporting month.

Reporting Changes

There were no reporting changes in the reporting month.

Future Key Issues

Construction noise is one of the key environmental issues. The implemented construction noise mitigation measures should also be maintained and improved as necessary. Especially in restricted hours, the conditions stipulated in CNPs should be strictly followed when the construction works were carried out during the restricted hours.

Construction dust is another key environmental issue. The implemented construction dust mitigation measures should also be maintained and improved as necessary. Furthermore, water quality impact is also key environmental issue. As dry season is approaching, special attention should be paid to avoid dust disturbance from exposed soil surface and dusty operation. The effective and efficiency mitigation measures should be strictly implemented and improved if necessary.

1 Environmental Status

1.1 Project Background

Ove Arup & Partners Hong Kong Limited (Arup) was appointed by Highways Department (HyD) as the Environmental Team (ET) for *Agreement No. CE22/2005 (HY) Supplementary Agreement 1 Traffic Improvements to Tuen Mun Road Town Centre Section* (the Project) under Agreement No. HMW 5/2009 (EP) Traffic Improvements to Tuen Mun Road Town Centre Section. Environmental parameters including air quality, noise and landscape and visual are required for baseline monitoring prior to the commencement of the Project. The major construction period of the Project is planned to be commenced from August 2010 to January 2014.

The Project involves widening the following sections of TMR from dual-two carriageway to dual-three carriageway:

- Wong Chu Road Section, (from Wong Chu Road Interchange to Tuen Hing Road);
- Tuen Mun Town Plaza Section, (from Yan Oi Town Square to Tuen Hing Road).

The Project is a designated project under Schedule 2 of the Environmental Impact Assessment (EIA) Ordinance (Cap. 499). Environmental Monitoring and Audit (EM&A) work is required in accordance with the conditions stipulated in the Environmental Permit (EP) (EP-342/2009/A) and the EM&A Manual of the Project.

1.2 Construction Programmed

An up-to-date rolling construction programme to December 2010 is attached in Appendix A.

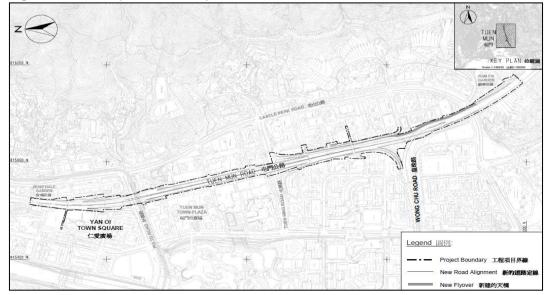
1.3 Work Undertaken During the Reporting Month

The major construction activities carried out by the Contractor in the reporting month are summarized in **Table 1.1**. Location of the works area is indicated in **Figure 1.1**. The structure of the project organisation in relation to the environmental management is shown in **Figure 1.2**. Contacts of key environmental staff of the Project and are shown in **Table 1.2**.

Table 1.1 Construction activities in the reporting month

Locations	Major Works Undertaken
All area	Site clearance, site hoarding construction, tree transplanting, ground investigation, underground utilities and drainage diversion

Figure 1.1 Site plan of the Project



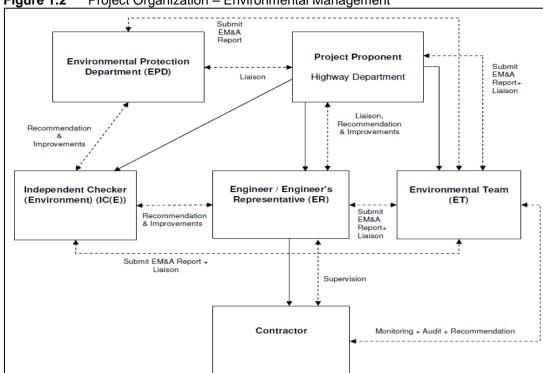


Figure 1.2 Project Organization – Environmental Management

Table 1.2 Contacts of key environmental staff

Organization	Name	Telephone					
Environmental Protection Department							
Environmental Protection Officer (Strategic Assessment)22	Thomas To	2835 1103					
Engineer's Representative							
Highways Department: Senior Engineer	Kenneth Chan	2762 3422					
Independent Environmental Consultant							
ENVIRON Hong Kong Limited: Independent Environmental Checker	David Yeung	3743 0717					
Environmental Team							
Ove Arup & Partners Hong Kong Ltd: Environmental Team Leader	Coleman Ng	2268 3097					
Contractor							
China Harbour Engineering Company Limited							
Site Agent	Kenny Cheung	2403 0503					
Safety and Environmental Officer	Marko Chan	2403 0527					

1.4 Project Area, Sensitive Receivers and Environmental Monitoring locations

The Project area is shown in **Figure 1.1**, while **Table 1.3** and **Figure 1.3** show the names and locations of the sensitive receivers and monitoring stations.

Table 1.3 Summary of air and noise monitoring stations

	Carrinary or an aria noise monitoring stations		
ID Premise			
Air			
AM1	Chung Sing Benevolent Society Mrs. Aw Boon Haw Secondary School		
AM2	Tung Wah Group of Hospitals Tai Tung Pui Social Service Building		
AM3	Shun Tak Fraternal Association Wu Siu Kui Memorial Primary School		
AM4	The Chinese Manufacturers' Association Of Hong Kong Choi Cheung Kok Secondary School		

ID	Premise
AM5	Tuen Mun Town Hall
AM6	Yan Oi Tong Jockey Club Community and Sports Centre
Noise	
N1	Kam Fai Garden
N2	Tung Wah Group of Hospitals Tai Tung Pui Social Service Building
N3	Po Leung Kuk The Hong Kong Taoist Association Yuen Yuen Primary School
N4	Shun Tak Fraternal Association Wu Siu Kui Memorial Primary School
N5	Tuen King Building
N6	The Chinese Manufacturers' Association Of Hong Kong Choi Cheung Kok Secondary School

1.5 Impact Monitoring Schedule

Environmental monitoring and audit will be carried out in accordance with the requirements stipulated in the EM&A manual. Air, noise, landscape and visual monitoring as well as weekly site audit schedule for the reporting month with respect to the construction programme is shown in **Appendix B**.

1.6 Status of Environmental Licensing and Permitting

All permits/licences inspected in the reporting month are summarised in **Table 1.4**. They are all properly kept by the contactor at their site office.

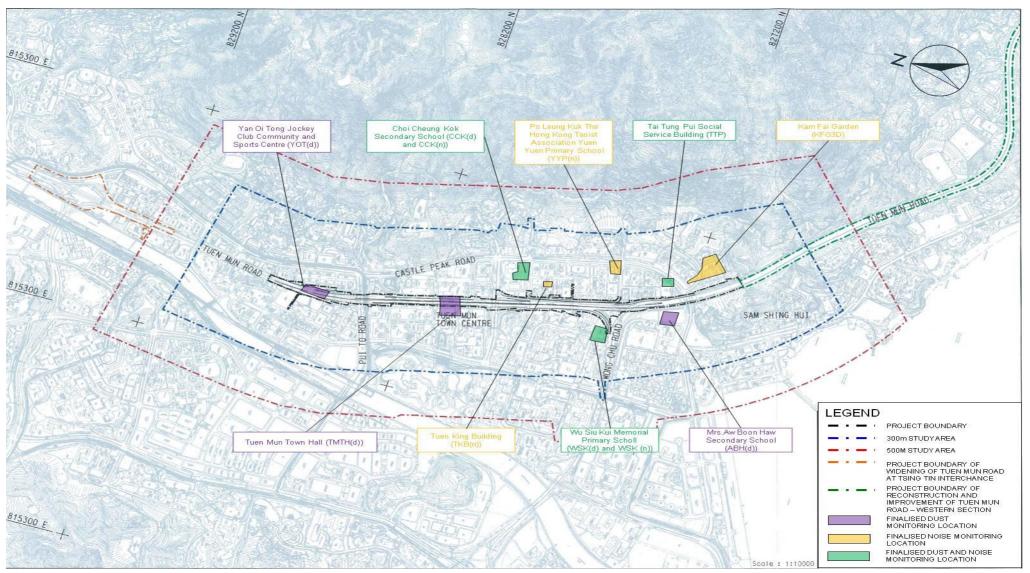
 Table 1.4
 Summary of environmental licensing status

Types of Permits / Licenses	Reference No.	Valid from	Valid to
Environmental Permit	EP-342/2009	15 May 09	Superseded
	EP-342/2009/A	27 Oct 09	N/A
Discharge License under WPCO	WT00007396-2010	30 Aug 10	30 Sep 15
	WT00007251-2010	12 Aug 10	31 Aug 15
Notification of Construction Work under APCO	Ref. No. 314528	03 Mar 10	N/A
Construction Noise Permit	GW-RW0189-10	28 Apr 10	24 Oct 10
	GW-RW0307-10	18 Jul 10	24 Nov 10
Chemical Waste Producer Registration	5213-424-C3597-01	26 Mar 10	N/A
Construction Waste Billing Account	7010350	25 Mar 10	N/A

1.7 Purpose of the Report

The purpose of the monthly EM&A report is to provide the information on monitoring methodology, monitoring results, environmental permit status, site audit findings, recommendations and conclusions for the scope of impact EM&A. This is the second monthly EM&A report summarising the monitoring methodology, locations, periods, frequencies, results and any observation from the air quality, noise, water quality, ecology, waste management, landscape and visual monitoring and environmental site audit from 1 to 30 September 2010.

Figure 1.3 Location of air and noise monitoring stations



2 Implementation Status

2.1 Implementation Status of Mitigation Measures

During weekly site inspections, the environmental protection, and pollution control/mitigation measures in accordance with the requirements stipulated in the EIA were observed. **Table 2.1** summarises the key observations and ET's corresponding recommendations while the Contractor's response and follow-up status are described in Section 7.1.

Table 2.1 Summarizes of the key observations and ET's recommendations

Location	Key Observations and Recommendations
	Dust Mitigation Measures
On Ting Estate	The Contractor was reminded to cover the exposed soil entirely by tarpaulin after works.
	Noise Mitigation Measures
Yan Oi bridge	The Contractor was reminded to affix the valid noise label on the hand-held breaker.
	Water Quality Mitigation Measures
On Ting Estate (near Lui Cheung Kwong Sec. School	Drainage diversion for runoff from school was in progress.
Trial pit 45	Mud on the gully should be removed.
	Landscape Mitigation Measures
Pui To Road	Construction materials (1 no. concrete block) should be placed away from the tree.
	Waste / Chemical Management
Yan Oi Bridge	The Contractor should provide the drip tray for generator placing.
On Ting Estate	Small portion debris runoff was observed. The Contractor should provide the bunding to avoid any debris runoff to public area and keep the public area tidy.
Yan Oi Tong	Stagnant water and debris was observed in generator drip tray. The Contractor should clean the drip tray as soon as possible.
	The Contractor was reminded to keep the generator drip tray cleanness and avoid any debris accumulation.
	General
Yan Oi Bridge	Slightly dark smoke emission from excavator was observed. The Contractor should enhance the machine maintenance to avoid dark smoke emission.

2.2 Updated Implementation Schedule

According to the Environmental Permit, the mitigation measures detailed in the permits are required to be implemented. The Implementation Schedule of Mitigation Measures was inspected during the weekly site inspections in reporting month. The details of the findings/observations are described in Section 7.1. An updated summary of the Implementation Schedule of Mitigation Measures is presented in **Appendix C**.

3 Air Monitoring

3.1 Air Monitoring Requirements

Monitoring Parameters

Air quality monitoring shall be measured in terms of the TSP levels for 1-hour and 24-hour period.

Monitoring Frequency

24-hour TSP levels shall be monitored during the construction stage while 1-hour TSP levels shall be required to monitor in case of complaints received. The monitoring parameters and frequency are summarised in **Table 3.1**.

Table 3.1 TSP monitoring parameters and frequency

Parameters	Monitoring Frequency
24-hour TSP	Once every 6 days
1-hour TSP	3 times every 6 days
1-110ul 13F	(as required in case of complaints)

Monitoring Locations

In accordance with the EM&A Manual and the subsequent Baseline Report, six air quality monitoring locations during construction stage are required, namely:

- (i) Chung Sing Benevolent Society Mrs. Aw Boon Haw Secondary School (AM1);
- (ii) Tung Wah Group of Hospitals Tai Tung Pui Social Service Building (AM2);
- (iii) Shun Tak Fraternal Association Wu Siu Kui Memorial Primary School (AM3);
- (iv) The Chinese Manufacturers' Association Of Hong Kong Choi Cheung Kok Secondary School (AM4);
- (v) Tuen Mun Town Hall (AM5); and
- (vi) Yan Oi Tong Jockey Club Community and Sports Centre (AM6).

Wind Monitoring

Wind monitoring data including wind speed and wind directions shall be collected from Hong Kong Observatory – Tuen Mun Monitoring Station.

Environmental /Quality Performance Limits

The monitoring results will be checked against the Action and Limit levels described in the Baseline Report, of which they are excerpted and summarised in **Tables 3.2 and 3.3**.

Table 3.2 Action and Limit Level for air quality monitoring of 1-hour TSP level

Level			Air Monitorii			
	AM1	AM2	AM3	AM4	AM5	AM6
Action Level, μg/m ³	290	291	287	292	286	290
Limit Level, μg/m ³	500					

Notes:

(1) 1-hr TSP monitoring would be required in case of receiving complaints.

Table 3.3 Action and Limit Level for air quality monitoring of 24-hour TSP level

Level		Ai	r Monitoring	Stations (Note	1)	
	AM1	AM2	AM3	AM4	AM5	AM6
Action Level, μg/m ³	146	151	150	150	146	147
Limit Level, μg/m ³	260					

3.2 Air Monitoring Methodology

3.2.1 Monitoring Equipment

High Volume Sampler (HVS) was used to monitor the 24-hour TSP. **Table 3.4** shows the equipment used for the air quality monitoring.

Table 3.4 Air quality equipment list for impact air quality monitoring

Equipment	Manufacturer & Model No	Measurement Parameter	Quantity	Serial No.	
High Volume Sampler	GS-2310105 / TE-5170	041 700	6	521, 522, 505, 1278, 516 & 510	
Fibreglass Filter	G810	24-hour TSP	30	-	
HVS Calibration Kit	GMW-2535		1	1378	

3.2.2 Maintenance and Calibration

The HVSs and their accessories were frequently checked and maintained in accordance with the manufacturer's operation and maintenance manual. The maintenance included checking of supporting screen and gasket, as well as routine replacement of motor carbon brushes for the blower motor. The power cords and power supply were checked each time before sampling to ensure proper operation.

The HVSs were calibrated at 2-month intervals using GMW-2535 calibration kit which is recalibrated by the manufacturer after one year of use. The calibration spreadsheets of the HVS and calibration certificate of the calibration kit are provided in **Appendix D**.

3.2.3 Monitoring Procedures

Specifications of the HVS are as follows:

- 0.6 1.7 m³/min (20 60SCFM);
- Equipped with a timing/control device with +/- 5 minutes accuracy for 24 hour operation;
- Installed with elapsed time meter with +/- 2 minutes accuracy for 24 hour operation;
- Capable of providing a minimum exposed area of 406 cm² (63in²);
- Flow control accuracy: +/-2.5% deviation over 24-hour sampling period;
- Equipped with a shelter to protect the filter and sampler;
- Incorporated with an electronic mass flow rate controller or other equivalent devices;
- Equipped with a flow recorder for continuous monitoring;
- Provided with a peaked roof inlet;
- Incorporated with a manometer;
- Able to hold and seal the filter paper to the sampler housing at horizontal position;
- Easy to change the filter; and
- Capable of operating continuously for 24-hour period.

The HVSs were equipped with an electronic mass flow controller and calibrated against a traceable standard at regular intervals. All equipment, calibration kit and filter papers were clearly labelled.

The relevant data including temperature, pressure, weather conditions, elapsed-time meter reading for the start and stop of the sampler, identification and weight of the filter paper, and other special phenomena observed and work progress of the concerned site were recorded.

A HOKLAS accredited laboratory (ALS Technichem (HK) Pty Ltd (HOKLAS no.: 066)), in accordance with their standard QA/QC procedures, with constant temperature and humidity control as well as equipped with necessary measuring and conditioning instruments to handle the 24-hour TSP samples was employed for sample analysis, and equipment calibration and maintenance. Filter papers of size 8"x10" were labelled before sampling. They were inspected clean with no pin holes and conditioned in a humidity controlled chamber for over 24-hour and be pre-weighed before use for the sampling.

The 24-hour TSP levels were measured by following the standard High Volume Method for Total Suspended Particulates as set out in the *Title 40 of the United States Code of Federal Regulations, Chapter 1 (Part 50), Appendix B.* TSP was sampled by drawing air through a conditioned, pre-weighted filter paper inside the HVS at a controlled air flow rate. After 24-hour sampling, the filter papers loaded with dust were kept in a clean and tightly sealed plastic bag, and then returned to the laboratory for reconditioning in the humidity controlled chamber followed by accurate weighing by an electronic balance with a readout down to 0.1 mg. All the collected samples shall be kept in a good condition for 6 months before disposal.

3.3 Monitoring Results and Observations

3.3.1 Weather Condition

No adverse weather conditions were recorded during the monitoring dates except rainfall was recorded on 4 and 10 September 2010. As no abnormal results were observed, the results are considered to be valid.

3.3.2 Air Quality Monitoring Results

Monitoring of 24-hour TSP was conducted on 4, 10, 16, 22 and 28 September 2010. All monitoring data and graphical presentation of the monitoring results are provided in **Appendix E** and are summarised in **Table 3.5**. The graphical presentations of the monitoring results over past two months (August to September 2010) are provided in **Appendix E**. Wind data obtained from the Hong Kong Observatory – Tuen Mun station during the reporting period is presented in **Appendix F**.

 Table 3.5
 Summary of impact air quality monitoring results for reporting month

		Location						
	AM4	AM5	AM6					
Average 24-hr TSP Concentration, μg/m³ (Range)	26 (18 – 32)	40 (19 – 77)	34 (17 – 47)	64 (20 – 119)	39 (15 – 78)	41 (26 – 70)		

All 24-hour measurements during the reporting month were below the Action/Limit Level. No exceedance of action and limit level was found.

3.3.1 General Observations

Major construction works including site clearance, site hoarding construction, ground investigation and underground utilities diversion were implemented during the reporting month. No abnormal condition was recorded during monitoring period.

4 Noise Monitoring

4.1 Noise Monitoring Requirements

Monitoring Parameters

Construction noise shall be measured in terms of the A-weighted equivalent continuous sound pressure level (L_{eq}). L_{10} and L_{90} shall also be recorded as supplementary reference information for data auditing.

Monitoring Frequency

Noise measurements shall be conducted on a weekly basis. The monitoring time periods, monitoring parameters and frequency are summarised in **Table 4.1**.

Table 4.1 Construction noise monitoring parameters and frequency

Time Period (when construction activity is found)	Parameters	Monitoring Frequency
Between 0700-1900 hours on normal weekdays	L _{eq(30 min)}	
Between 1900-2300 hours on normal weekdays		Ongo nor wook
Between 2300-0700 hours of next day	Leq(5 min)*	Once per week
Between 0700-1900 hours on holidays		

The L_{eq(5 min)} will only be measured if construction activities are conducted.

Monitoring Location

In accordance with the EM&A Manual and the subsequent Baseline Report, sixe noise monitoring location during construction stage is required, namely:

- (i) Kam Fai Garden (N1);
- (ii) Tung Wah Group of Hospitals Tai Tung Pui Social Service Building (N2);
- (iii) Po Leung Kuk The Hong Kong Taoist Association Yuen Yuen Primary School (N3);
- (iv) Shun Tak Fraternal Association Wu Siu Kui Memorial Primary School (N4);
- (v) Tuen King Building (N5); and
- (vi) The Chinese Manufacturers' Association Of Hong Kong Choi Cheung Kok Secondary School (N6).

Environmental /Quality Performance Limits

The monitoring results will be checked against the Action and Limit levels described in the Baseline Report, of which they are excerpted and summarised in **Tables 4.2**.

Table 4.2 Action and Limit Levels of construction noise

Location (Note 1)	Time Period	Action Level	Limit Level dB(A) (Note 2)
N1, N2 & N5	0700 - 1900 hours on normal weekdays	When one	75
	0700 - 2300 hours on holiday; and 1900 - 2300 hours on all other days	documented complaint is	1
	2300 – 0700 hours of next day received		-
N3, N4 & N6	0700 - 1900 hours on normal weekdays	When one	70/65 (Note 3)
	0700 - 2300 hours on holiday; and 1900 – 2300 hours on all other days	documented complaint is	-
	2300 – 0700 hours of next day	received	-

Notes:

(1) The detail of monitoring locations was presented in Table 2.2.

- (2) For normal day-time working hours, the noise criteria are 70 dB(A) and 65 dB(A) for normal reaching periods and examination period respectively.
- (3) If works are to be carried out during restricted hours, the conditions stipulated in the Construction Noise Permit (CNP) issued by the Noise Control Authority have to be follows.

4.2 Noise Monitoring Methodology

4.2.1 Monitoring Equipment

Noise level was measured by a Sound Level Meter (SLM) in terms of A-weighted equivalent continuous sound pressure level. L_{eq} , L_{10} and L_{90} were recorded as supplementary information for data auditing. **Table 4.3** shows the equipment list of the noise monitoring.

Table 4.3 Noise equipment list for impact noise monitoring

Equipment	Manufacturer & Model No.	Serial No.	Precision Grade	Qty.
Integrated SLM	Brüel & Kjær 2238	2320694, 2320696, 2320707, 2562763, 2654435 & 2654436	IEC 651 Type 1 IEC 804 Type 1	6
½" free-field microphone	Brüel & Kjær 4188	2641132, 2630747, 2630746, 2658559, 2658546 & 2658547		6
Windshield	Brüel & Kjær UA0237			6
Sound level calibrator	Rion NC-74	34304660	IEC 942 Type 1	1

4.2.2 Maintenance and Calibration

The SLM and calibrator in compliance with the International Electrotechnical Commission (IEC) Publication 651:1979 (Type 1) and 804:1985 (Type 1) specifications according to the EM&A manual.

SLM complying with the standards of IEC 651 (Fast, Slow, Impulse rms detector tests) and IEC 804 ($L_{\rm eq}$ functions) and acoustical calibrator complying with IEC 942 were adopted for the noise measurement. All equipments are calibrated annually in-house using Brüel & Kjær (B&K) calibrator model no 4226. The 4226 calibrator is annually calibrated under the accreditation of United Kingdom Accreditation Service. The in-house calibration that has been undertaken can be traced back to the National Physical Laboratory. The calibration certificates for the noise equipment are given in **Appendix G**.

4.2.3 Monitoring Procedures

- The SLM and battery were checked to ensure that they are in proper condition. The SLM was set on a tripod at 1.2m above ground and at least 1m from the exterior of the building façade;
- Before conducting the measurement, the SLM was calibrated by an acoustical calibrator;
- Measurement parameter was set to A-weighted sound pressure level. The time weighting was set in fast response and the time period of measurement at 30 minutes;
- Wind speed was checked during noise monitoring to ensure the steady wind speed does not exceed 5m/s, or wind with gusts does not exceed 10m/s;
- Any abnormal conditions that generated intrusive noise during the measurement was recorded on the field record sheet;
- After each measurement, the equivalent continuous sound pressure level (L_{eq}), L₁₀ and L₉₀ were recorded on the field record sheet;
- After conducting the measurement, the SLM was calibrated by an sound level calibrator;
 and

 The SLM was re-calibrated by the sound level calibrator to confirm that there is no significant drift of reading. Measurements shall be accepted as valid only if the calibration levels before and after the noise measurement agrees to within 1.0 dB.

4.3 Monitoring Results and Observations

4.3.1 Weather Condition

The weather condition was mainly sunny during the noise monitoring period in the reporting month.

4.3.2 Noise Monitoring Results

Monitoring of the construction noise level was conducted during non-restricted hours on 3, 9, 15, 21 and 27 September 2010 at monitoring locations N1, N2, N3, N4, N5 and N6. However, the monitoring on 3 and 21 September 2010 were rescheduled to 6 and 24 September 2010 respectively due to the adverse weather. All monitoring data and graphical presentation of the monitoring results are provided in **Appendix H** and are summarised in **Table 4.4 to 4.9**. The graphical presentations of the monitoring results over past two months (August to September 2010) are provided in **Appendix H**.

Table 4.4 Summary of impact noise monitoring at location N1 in the reporting month

Date	Time	Measured Noise Level, dB(A)	Baseline Noise Level, dB(A)	Construction Noise Level ^(Note1) , dB(A)	Limit Level
		Leq (30-min)	Leq (30-min)	Leq (30-min)	dB(A)
6 Sep 10	09:50 - 10:20	75		Measured ≤ Baseline	
9 Sep 10	15:15 – 15:45	78		72	
15 Sep 10	09:35 – 10:05	76	76	Measured ≤ Baseline	75
24 Sep 10	09:55 – 10:25	75		Measured ≤ Baseline	
27 Sep 10	09:40 – 10:10	75		Measured ≤ Baseline	

Notes:

Table 4.5 Summary of impact noise monitoring at location N2 in the reporting month

Date	Time	Measured Noise Level, dB(A)	Baseline Noise Level, dB(A)	Construction Noise Level ^(Note1) , dB(A)	Limit Level
		Leq (30-min)	Leq (30-min)	Leq (30-min)	dB(A)
6 Sep 10	10:40 – 11:10	75		Measured ≤ Baseline	
9 Sep 10	14:30 – 15:00	78		Measured ≤ Baseline	
15 Sep 10	10:30 – 11:00	77	78	Measured ≤ Baseline	75
24 Sep 10	10:40 – 11:10	75		Measured ≤ Baseline	
27 Sep 10	10:30 – 11:00	77		Measured ≤ Baseline	

Notes:

(1) Construction Noise Level = Measured Noise Level – Baseline Noise Level.

Table 4.6 Summary of impact noise monitoring at location N3 in the reporting month

Date	Time	Measured Noise Level, dB(A) Leq (30-min)	Baseline Noise Level, dB(A) Leq (30-min)	Construction Noise Level ^(Note1) , dB(A) Leq (30-min)	Limit Level dB(A)
6 Sep 10	11:20 – 11:50	68	60	Measured ≤ Baseline	70
9 Sep 10	16:00 – 16:30	68	69	Measured ≤ Baseline	//

⁽¹⁾ Construction Noise Level = Measured Noise Level – Baseline Noise Level.

Date	Time	Measured Noise Level, dB(A) Leq (30-min)	Baseline Noise Level, dB(A) Leq (30-min)	Construction Noise Level ^(Note1) , dB(A) Leq (30-min)	Limit Level
		Leq (30-IIIII)	Leq (30-IIIII)	Leq (30-IIIII)	dB(A)
15 Sep 10	11:10 – 11:40	69		Measured ≤ Baseline	
24 Sep 10	11:20 – 11:50	66		Measured ≤ Baseline	
27 Sep 10	11:10 – 11:40	68		Measured ≤ Baseline	

Notes:

(1) Construction Noise Level = Measured Noise Level - Baseline Noise Level.

Table 4.7 Summary of impact noise monitoring at location N4 in the reporting month

1 40.0	- Carrinnary or i	mpace noice mone	orning at roodation in	This are reperting men	
Date	Time	Measured Noise Level, dB(A)	Baseline Noise Level, dB(A)	Construction Noise Level ^(Note1) , dB(A)	Limit Level
		Leq (30-min)	Leq (30-min)	Leq (30-min)	dB(A)
6 Sep 10	08:35 - 09:05	66		Measured ≤ Baseline	
9 Sep 10	13:30 – 14:00	66		Measured ≤ Baseline	
15 Sep 10	08:30 - 09:00	66	67	Measured ≤ Baseline	70
24 Sep 10	08:40 - 09:10	67		Measured ≤ Baseline	
27 Sep 10	08:30 - 09:00	66		Measured ≤ Baseline	

Notes:

(1) Construction Noise Level = Measured Noise Level – Baseline Noise Level.

Table 4.8 Summary of impact noise monitoring at location N5 in the reporting month

Date	Time	Measured Noise Level, dB(A)	Baseline Noise Level, dB(A)	Construction Noise Level ^(Note1) , dB(A)	Limit Level
		Leq (30-min)	Leq (30-min)	Leq (30-min)	dB(A)
6 Sep 10	12:45 – 13:15	70		Measured ≤ Baseline	
9 Sep 10	16:50 – 17:20	70		Measured ≤ Baseline	
15 Sep 10	13:00 – 13:30	70	70	Measured ≤ Baseline	75
24 Sep 10	13:00 – 13:30	69		Measured ≤ Baseline	
27 Sep 10	12:50 – 13:20	69		Measured ≤ Baseline	

Notes:

(1) Construction Noise Level = Measured Noise Level - Baseline Noise Level.

Table 4.9 Summary of impact noise monitoring at location N6 in the reporting month

Date	Time	Measured Noise Level, dB(A)	Baseline Noise Level, dB(A)	Construction Noise Level ^(Note1) , dB(A)	Limit Level
		Leq (30-min)	Leq (30-min)	Leq (30-min)	dB(A)
6 Sep 10	13:25 – 13:55	68		Measured ≤ Baseline	
9 Sep 10	17:30 – 18:00	68		Measured ≤ Baseline	
15 Sep 10	13:45 – 14:15	69	69	Measured ≤ Baseline	70
24 Sep 10	13:50 – 14:20	68		Measured ≤ Baseline	
27 Sep 10	13:40 – 14:10	69		Measured ≤ Baseline	

Notes:

(1) Construction Noise Level = Measured Noise Level – Baseline Noise Level.

Restricted Hours

In the reporting months, the construction works and activities such as mobilization of materials and plants etc were carried out during restricted hours. The granted Construction Noise Permits (CNPs) were issued by EPD for the related activities before the works commencement, the Contractor strictly followed the conditions stipulated in the CNPs. There was no non-compliance recorded during the reporting month.

4.3.1 Exceedance of Limit Levels for Construction Noise

Totally five (5) limit level exceedances for noise measurements during non-restricted hours were recorded in the reporting month, four exceedances on 9 and 15 September 2010 at location N1 and N2, one exceedance on 27 September 2010 at location N2. Based on the field observations, it was revealed that the exceedances were mainly caused by traffic noise along Tuen Mun Road. It was therefore concluded that the noise exceedance was not related to the construction activities. No further actions were applicable. Construction works were carried out during the restricted hours, the conditions stipulated in CNPs of related construction works were strictly followed by the Contractor. No non-compliance was recorded.

Baseline noise level were retrieved and shown in **Table 4.4 to 4.9**. Comparison is made between the monitoring results against the baseline noise level, the monitoring results were lower to the baseline level. Based on the on-site observations and interpretation from the results, construction noise is considered insignificant and below the noise limits level. It is therefore concluded that the noise exceedance was not related to the construction activities. No further actions were applicable. It was however recommended that the Contractor shall maintain the existing practices stipulated in the EIA Report in order to minimise the potential noise impact in future.

4.3.2 General Observations

The construction site had been under normal operation during the noise monitoring period and no unusual operation was observed. Traffic noise had been noticed at the monitoring location during the noise monitoring period.

5 Landscape and Visual Monitoring

5.1 Landscape and Visual Monitoring Requirements

Monitoring Parameters

The landscape and visual conditions of the site and its vicinity shall be reviewed with regards to parameters assessed in the EIA Report, including landscape resources (LR), landscape character area (LCA) and view condition of visual sensitive receiver (VSR).

Monitoring Frequency and Location

The landscape and visual monitoring and audit shall be undertaken bi-weekly throughout the construction period. The components of each assessed parameter of LR, LCA and VSR are summarised in **Table 5.1**.

Table 5.1 Parameters of landscape resources, landscape character areas and landscape sensitive receivers assessed during baseline site survey

ID No.	Names
Landscap	e Resources
LR1	Tsing Sin Playground
LR2	Roadside Planting along Tuen Mun Road Adjacent to Kam Fai Garden
LR3	Street trees along Castle Peak Road – Castle Peak Bay
LR4	Street trees along Tuen Mun Road west of Chi Lok Fa Yuen and east of On Ting Estate
LR5	Street trees along Tuen Mun Road west of Waldorf Garden and CMA Choi Cheung Kok Prevocational School
LR6	Street trees along Tuen Mun Road near Tuen Mun Town Plaza
LR7	Street trees along Tuen Mun Road east of Yan Oi Tong
LR8	Trees at roadside planting areas near Yan Oi Tong Circuit
LR9	Trees at planting area near Tuen Mun Town Plaza
LR10	Trees at planting area near New Town Mansion
LR11	Trees at planting area near On Ting Estate
LR12	Tsing Hoi Playground
Landscap	e Character Areas
LZ1	Tuen Mun Residential Urban Landscape
LZ2	Tuen Mun Mixed Modern Comprehensive Urban Development Landscape
LZ3	Tuen Mun 'Hui' Urban Landscape
Visual Ser	nsitive Receivers
C/R1	Tuen Mun Town Plaza, Waldorf Garden
C/R2	Tuen Cultural Centre, Tuen Mun Town Plaza
C/R3	Chelsea Height
GIC1	Tuen Mun Church and Tuen Mun Tseng Choi Street Joint-user Complex
GIC2	Sin Hing Tong Temple
GIC3	Semple Memorial Secondary School and Chung Shing Benevolent Society Mrs. Aw Boon Haw Secondary School
GIC4	Car park (Open)
GIC5	Yan Oi Tong Community & Sports Centre
GIC6	Tuen Mun Government Secondary School, Choi Cheung Kok Secondary School

ID No.	Names
GIC7	Madam Lau Wong Fat Primary School, Lui Cheung Kwong College, Leung Kau Kui College, Lui Cheung Kwong Primary School, Wu Siu Kui Primary School
GIC8	Sam Shing Temple
01	San Hui Playground
O2	Tsing Sin Playground
О3	Siu Lun Sports Ground
O4	Hoi Sin Playground
R1	Residential Area of Tuen Mun San Hui
R2	Residential Area along Yan Oi Tong Circuit
R3	On Ting Estate and Siu On Court
R4	Residential Area along Tsing Hoi Circuit
R5	Handsome Court, Alpine Garden, Hoi Tak Garden and Harvest Garden, Kam Fai Garden
R6	Siu Lun Court
R7	Goodview Garden and Tsui Ning Garden
R8	Sam Shing Estate
R9	Hanford Garden
T1	Tuen Mun Road – Vehicular and Pedestrian

5.2 Audit Results

In the reporting month, landscape and visual site audit in accordance with the requirements stipulated in the EIA report was conducted on 10 and 21 September 2010.

In accordance with the Landscape Plan of the Project under the Clause 2.13 of the Part C of the EP and updated information by the Contractor, a total of 1002 trees would be affected. 139 trees would be retained, 362 trees would be transplanted to Siu Lang Shui Road and 501 trees would be felled during the construction phase. The implementation and maintenance of landscape and mitigation measures, listed in EIA report, were checked during the site audit. No substantial change of LR, LCA and VSR was noted. No noncompliance has been triggered during the reporting month.

In the reporting month, total 170 trees were felled and the pruning of the transplanted trees was carried out in accordance with the Specification for Tree Protection and Transplanting Works in Landscape Plan. The updated statuses of the felled and transplanted trees during the reporting month are summarized in **Tale 5.2** and the summary report is presented in **Appendix I**.

Table 5.2 Status of felled and transplanted trees during reporting month

	No. of trees to be	N	o .of trees to be	transplanted	
	felled	Crown pruning	1 st root pruning	2 nd root pruning	3 rd root pruning
In progress	331	90	107	168	235
Completed	170	272	255	194	127
Total	501	362	362	362	362
Percentage completed (%)	34	75	70	54	35

In order to enhance the landscape and visual experience to Tuen Mun town centre neighborhood and compensate for the district tree felling, compensatory tree planting of 699 no. of trees would be carried out throughout various area in Tuen Mun after the discussion and agreement with Tuen Mun District Council (TMDC) and relevant government parties (e.g. LCSD).

5.3 Implementation Status of Consultation Phase Landscape and Visual Mitigation Measures

The design, implementation and maintenance of landscape and mitigation measures stipulated in the EM&A manual, were checked during the site audits. No non-compliance has been triggered.

The Implementation Schedule of Mitigation Measures was inspected during the weekly site inspections in reporting month. The details of the findings/observations are described in Section 7.1. Summary of the implementation status of construction phase Landscape and Visual mitigation measures are presented in **Appendix C**.

5.4 Recommendations, Corrective Actions and Outstanding Issues

The recommendations, corrective actions or outstanding issues in relation with the landscape and visual monitoring are as follows:

- The Contractor was reminded to strip and store the topsoil for re-use in the construction of soft landscape works, where practical;
- The Contractor was reminded to protect the retained trees carefully during construction;
- The Contractor was reminded to transplant the trees which affected by the works where possible and practical;
- The Contractor was reminded to compensate the trees for felled trees;
- The Contractor was reminded to control of night-time lighting;
- The Contractor was reminded to erect a compatible decorative screen hoarding with the surrounding setting;
- The Contractor was reminded to avoid placing the construction materials too close to the trees.

6 Waste Disposal

The actual amounts of different types of waste generated by the activities of the Project during the reporting month are shown in Table 6.1. The monthly summary flow table is provided in **Appendix J**.

Table 6.1 Amount of waste generated in reporting month

Waste Type	Amount	Disposal Locations
Inert C&D Materials	0 m ³	Broken concrete
	0 m ³	Reused in the Contract
	0 m ³	Reused in other Projects
	73.125 m ³	Disposal of at public fill at Tuen Mun Area 38
Chemical Waste	0 kg	N/A
Paper / cardboard packaging	0 kg	
Plastic	0 kg	Recycler
Metal	0 kg	
General Refuse	68.25 m ³	Disposal of at WENT landfill

7 Environmental Performance

7.1 Environmental Site Inspection

Environmental site inspections were carried out on a weekly basis to monitor environmental issues on the construction sites to ensure that all mitigation measures were implemented timely and properly. A summary of the site inspections in the reporting month is presented in **Table 7.1**.

 Table 7.1
 Key findings of weekly environmental site audit in the reporting month

Location	Inspection Date	Key Observations and Recommendations	Contractor's Response / Environmental Outcome	Closed Date / Follow up Status
		Dust Mitigation Measures		
On Ting Estate	28 Sep 10	The Contractor was reminded to cover the exposed soil entirely by tarpaulin after works.	Agreed with the ET's advice.	The reminder was noted by Contractor. Closed on 5 Oct 10.
		Noise Mitigation Measures		
Yan Oi bridge	15 Sep 10	The Contractor was reminded to affix the valid noise label on the hand-held breaker.	Agreed with the ET's advice.	The reminder was noted by Contractor. Closed on 21 Sep 10.
		Water Quality Mitigation Measures		
On Ting Estate (near Lui Cheung Kwong Sec. School	2 Sep 10	Drainage diversion for runoff from school was in progress.	Agreed with the ET's advice.	Diversion works was completed. Closed on 10 Sep 10.

Location	Inspection Date	Key Observations and Recommendations	Contractor's Response / Environmental Outcome	Closed Date / Follow up Status
Trial pit 45	2 Sep 10	Mud on the gully should be removed.	Agreed with the ET's advice.	Gully was cleaned. Closed on 10 Sep 10.
		Landscape Mitigation Measures		
Pui To Road	2 Sep 10	Construction materials (1 no. concrete block) should be placed away from the tree.	Agreed with the ET's advice.	Concrete block was removed. Closed on 10 Sep 10.
		Waste / Chemical Management		
Yan Oi Bridge	10 Sep 10	The Contractor should provide the drip tray for generator placing.	Agreed with the ET's advice.	Generator was removed. Closed on 15 Sep 10.
On Ting Estate	15 Sep 10	Small portion debris runoff was observed. The Contractor should provide the bunding to avoid any debris runoff to public area and keep the public area tidy.	Agreed with the ET's advice.	Bunding was provided. Closed on 21 Sep 10.
Yan Oi Tong	21 Sep 10	Stagnant water and debris was observed in generator drip tray. The Contractor should clean the drip tray as soon as possible.	Agreed with the ET's advice.	Drip tray was cleaned. Closed on 28 Sep 10.
	28 sep 10	The Contractor was reminded to keep the generator drip tray cleanness and avoid any debris accumulation.	Agreed with the ET's advice.	The reminder was noted by Contractor. Closed on 5 Oct 10.
		General		
Yan Oi Bridge	21 Sep 10	Slightly dark smoke emission from excavator was observed. The Contractor should enhance the machine maintenance to avoid dark smoke emission.	Agreed with the ET's advice.	Dark smoke emission was not observed. Closed on 28 Sep 10.

7.2 Complaint Record

There was no environmental complaint received in the reporting month. The updated statistical summary of complaint is presented in **Table 7.2**.

 Table 7.2
 Summary of Complaints for the Contract

Reporting Period	Complair	t Statistics	Area of Concern	Validity to the Project	Status
	Number	Cumulative			
02/08/10 – 30/09/10	0	0	-	-	-

7.3 Notification of Summons and Successful Prosecution

No summons or prosecutions related to environmental issues were received or made against the Project in the reporting month.

7.4 Review of Reasons of Non-Compliance

Five (5) limit level exceedances of noise monitoring were recorded from the monitoring data at location N1 and N2, which triggered the Event and Action Plan for remedial action. Based on the on-site observations and interpretation from the results, it was revealed that the exceedances were mainly caused by traffic noise along Tuen Mun Road and was not related to the construction activities. No particular remedial work is required.

8 Future Key Issues

8.1 Key Issues for the Coming Month

Key issues to be considered in the coming month include:

- Dust generation from activities on-site, such as vehicular movements along unpaved area, excavation and demolition;
- Noise impact from operating equipment and machinery on-site;
- Muddy surface runoff overflow to public area;
- Uncontrolled water discharge into nearby water body;
- Storage and using of chemicals/fuel and chemical waste/waste oil on site;
- Disposal of construction waste; and
- Tree maintenance.

8.2 Environmental Monitoring Program for the Coming Month

Environmental monitoring and audit will be carried out in accordance with the requirements stipulated in the EM&A manual. Tentative air, noise, landscape and visual monitoring as well as weekly site audit schedule for the coming month with respect to the construction programme is shown in **Appendix K**.

The construction programme for the coming month is shown in **Table 8.1**.

 Table 8.1
 Tentative programme of construction works

Month	Locations	Details of Construction Works
October 2010	Various locations	Site clearance, site hoarding construction, tree transplanting, ground investigation, underground utilities diversion

9 Conclusions and Recommendations

9.1 Conclusions

The construction phase of the Project was commenced on 2 August 2010. The EM&A programme has been implemented since then, including air quality, noise, landscape and visual and environmental site audits.

No Action and Limit Level exceedance was recorded for impact air quality and noise monitoring in the reporting month.

Five (5) limit level exceedances of noise monitoring were recorded from the monitoring data at locations N1 and N2, which triggered the Event and Action Plan for remedial action. Based on the on-site observations and interpretation from the results, noise exceedance was not related to the construction activities. No particular remedial work is required.

No complaint, summons or prosecution related to environmental issues was received during the reporting month.

In accordance with the requirements stipulated in the EM&A manual, landscape and visual site audit was conducted on 10 and 21 September 2010. Total 170 trees were felled and the pruning of the transplanted trees was carried out during the reporting month. No substantial change of LR, LCA and VSR was noted.

Five (5) weekly environmental site audit was carried out during the reporting month. The major environmental concerns were related to air quality, noise, water quality, waste management and tree maintenance.

9.2 Recommendations

Impact monitoring will be continued to carry out in the following month and followed by the requirement stipulated in the EM&A manual. Attention will be paid to environmental issues identified in EIA report and weekly site audit. Mitigation measures recommended in EIA report and Implementation Schedule of Mitigation Measure will be fully implemented.

Construction noise is one of the key environmental issues especially in restricted hours. The conditions stipulated in CNPs should be strictly followed when the construction works were carried out during the restricted hours.

Construction dust is another key environmental issue. The implemented construction dust mitigation measures including covering of exposed slope / soil with tarpaulin sheet etc., should be maintained and improved as necessary.

Water quality impact is also key environmental issue. The drainage system should be well maintained. The solid and liquid waste management should be strictly followed in accordance with the requirements described in the EIA report.

The retained trees should be protected and fenced properly. The Contractor was reminded to avoid trunks damage during construction works and, take the proper remedial measures immediately when damage was observed.

10 Reference

- [1] AECOM Asia Co. Ltd. December 2008. Agreement No. CE 22/2005 (HY) Supplementary No. 1 Traffic Improvements to Tuen Mun Road Town Centre Section Environmental Monitoring & Audit Manual.
- [2] Ove Arup & Partners Hong Kong Limited. July 2010. Agreement No. HMW 5/2009 (EP) Traffic Improvements to Tuen Mun Road Town Centre Section Baseline Monitoring Report (Revision_4).

Appendix A

Construction Programme

nd Builc	Design and Build of Traffic Improvement to Tuen Mun Road Town Centre Section	own Centre	Section						
	Activity Name	Original Re Duration	Remaining Early Start Duration	Early Finish Late Start	Late Start	Late Finish	September 8 80 06 13 20	October 9 27 04 11 18 25	November December 11 11 12 29 06 13 20 2
and Bu	Design and Build of Traffic Improvements to Tuen Mun Road Town Centre Section	n Centre Sect	ion			77.77			
LIMINARIES LIMINARIES	PRELIMINARIES AND GENERAL REQUIREMENTS PRELIMINARIES AND GENERAL REQUIREMENTS					£ 1			
ROJECT CON KD1000	PROJECT COMMENCEMENT AND SITE POSSESSION KD1000 Notification of Acceptance of the Tender	0	0 30-Sep-10		10-Sep-10				
KD1010	Project Commencement	0	0 30-Sep-10		26-Apr-10				
KD1020	Possession of Portion 1	0	0 30-Sep-10		30-Sep-10				
KD1030	Possession of Portion 2 (excluding Siu Lang Shui & On Ting Estate)	0	0 30-Sep-10		30-Sep-10				
KD1040	Possession of Portion 3A	0	0_30-Sep-10		30-Sep-10				
KD1060	Possession of Works Area	0	0 30-Sep-10	. An initial and	25-Aug-14	population			
PROJECT COMPLETION KD1230 Comple	MPERION Completion of Section V of Works	0	0	30-Sep-10		25-Aug-14 ppletion	pletion of Section V of Wor	<i>V</i>	
SIGN OF PER	DESIGN OF PERMANENT WORKS	The second secon		Service Servic		i i			
ENERAL DES DS2600	GENERAL DESIGN SUBMISSION DS2600 Project Design Plan (Draft)	0	0	30-Sep-10		25-Aug-14			
DS2605	Project Design Plan (Final)	0	0	30-Sep-10		25-Aug-14			
DS2610	Design Memorandum (Draff)		0	30-Sep-10	3	25-Aug-14			
DS2615	Design Memorandum (Final)	O Americanson and the	0	30-Sep-10	ı	25-Aug-14			
DS2617	Ground Investigation report (Draft)	0	0	30-Sep-10	,	08-Nov-10	Ground Inv	 Ground Investigation report (Draft) 	
DS2619	Ground Investigation report (Final)	0	0	08-Nov-10		08-Nov-10			◆ Ground Investigation report (Final)
DS2620	Report of Utilities (Draft)	0	0	30-Sep-10		25-Aug-14			
DS2625	Report of Utilities (Final)	0	. 0	30-Sep-10	1	26-May-10		Report of Utilities (Final)	
DS2630	Report on construction traffic impact assessment (Draff)	0	0	30-Sep-10		25-Aug-14			
DS2635	Report on construction traffic impact assessment (Final)	0	0	30-Sep-10		23-Sep-10		Report on construction traf	Report on construction traffic impact assessment (Final)
DS2640	Report on durability Assessment (Draft)	0	0	30-Sep-10		25-Aug-14			
DS2645	Report on durability Assessment (Final)	0	0	30-Sep-10	1	16-Sep-10		Report on durability Assessment (Final)	ment (Final)
10.10	omoinio	3 Months	s Rolling Programme	ogramme		Date	Revision	Checked	Approved
Actual Level	Actual Level of Eriot Children Certifical Remainiff)	6			06-Sep-10	1008	Tim	The state of the s
	•		Page 1 of 12	•		05-04-10	1009A	_ii	

	Mull Noad Town C	בוווב סברוו								
Activity Name	Ong Dura	Original Remaining Early Start Duration Duration		Early Finish	Late Start	Late Finish	September 8 8 30 1 3	October 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	November 10 10 25 15 32	11 20 06 13 30
DS2650 ACABAS submission		0 0	is.	30-Sep-10		25-Aug-14	2	=		3
DS2660 ACABAS Meeting	The second persons the second	0	67	30-Sep-10		25-Aug-14				
DS2670 Specific Environmental Monitoring and Audit Manual	pro c venemen mene concerno con concerno con con concerno con con con con con con con con con c	0	ĕ	30-Sep-10		25-Aug-14	nd Audit Manual	7		
DS2680 Structural Condition Survey Report		0 0	ĕ	30-Sep-10		25-Aug-14	ctural Condition Survey Report	- E		
DS2730 Presentation of District Councils	to desirab or my day on	0	36	30-Sep-10		25-Aug-14		2		
PACKAGE OF SITE INVESTIGATION: DESTOR		00 0	20 00 00 00	30 Son 40		16 1:2 40				
	11 11 11 11 11 11 11 11 11 11 11 11 11									
DS1010 Submit & endorsed by Statutory Authorities/Government Departments	Departments	28 0 30	30-Sep-10 30	30-Sep-10	15-Jun-10	15-Jun-10				
DS1020 DC AIP certify for Site investigation		42 0 30-	30-Sep-10 30	30-Sep-10	15-Jun-10	15-Jun-10	***************************************			
DS1030 Submit & Endorsement AIP by SO	- Address Address Address	35 0 30-	0 30-Sep-10 30	30-Sep-10	15-Jun-10	15-Jun-10				
DS1040 DDA prepare for Site Investigation	on Malament in Nation to the independence of	60 14 30-	14 30-Sep-10 13	13-Oct-10 (01-Jun-10	15-Jun-10		DDA pr	DDA prepare for Site Investigation	
DS1050 Submit & endorsed by Statutory Authorities/Government Departments	in on the Vertillands States in	28 28 14-	28 14-Oct-10 10	10-Nov-10 15-Jun-10	i 1	13-Jul-10			Submit & endor	Submit & endorsed by Statutory Authorities/G
DS1060 DC DDA certify for Site Investigation	To the second se	42 42 14	42 14-Oct-10 24	24-Nov-10 15-Jun-10		27-Jul-10	en e		O.	DC DDA certify for Site Investig
DS1070 Submit & Endorsement DDA by SO	the second secon	35 35 25-	25-Nov-10 29	29-Dec-10	27-Jul-10	31-Aug-10				
PACKAGE OF NOISE BARRIER/ENCLOSURE DS1080 AID prepage for Noise Percented		45 0 30	0.30-50-10.30	30. Sap. 10	08.Sep. 10	08 Sep-10				
		_								
	and the beautiful the	i .				08-Sep-10				
i	ė.	3		4		08-Sep-10	and the second second	*****		
		,				08-Sep-10	3		DDA prepare for Noise Barrier/Enclosure Superstructure Man F	osure Superstructure N
DS1130 Submit & endorsed by Statutory Authorities/Government Departments	!	28 22-				06-Oct-10	***************************************		Submit &	Submit & endorsed by Statutory Author
DS1140 DC DDA certify for Noise Barrier/Enclosure Superstructure Main Frame	ire Main Frame	42 42 22-	42 22-Oct-10 02	02-Dec-10 (08-Sep-10	20-Oct-10				DC DDA certify for Nois
DS1150 Submit & Endorsement DDA by SO	to use our publishmentations . Produces and executive pages . Notice . 181-1	35 35 03-	35 03-Dec-10 06	06-Jan-11	20-Oct-10	24-Nov-10				
DS1160 DDA prepare for Noise Barrier/Enclosure Foundation		60 5 30-	5 30-Sep-10 0x	04-0ct-10 (08-Sep-10	13-Sep-10		DDA prepare for	DDA prepare for Noise Barrier/Enclosure Foundation	- American de la companya de la comp
Actual Level of Effort Contical Remainin	3 Mon	onths Rolling Programme	ig Progr	amme		Date		Checked	Approved	pe
•		Page 2 of 12	of 12			06-Sep-10 05-Oct-10	p-10 1008 t-10 1009A	Tim		

	Design and Build of Trainic Improvement to Tuen Mun Road Town Centre Section	own Centre	e Section							
	Activity Name	Original Re Duration	Remaining Early Start Duration	Early Finish	Late Start	Late Finish	September 8 30 06 13 20	October 9 9 25	November 10 01 08 15 22	11 11 20 20 20 20 20 20 20 20 20 20 20 20 20
DS1170	Submit & endorsed by Statutory Authorities/Government Departments	28	7 30-Sep-10	06-Oct-10	08-Sep-10	15-Sep-10	2	Submit & endorsed	y Statutory Authorities/Govern	ment Departme
DS1180	DC DDA certify for Noise Barrier/Enclosure Foundation	42	21 30-Sep-10	20-Oct-10	08-Sep-10	29-Sep-10		DC DC	DC DDA certify for Noise Barrier/Enclosure Foundation	osure Foundat
DS1190	Submit & Endorsement DDA by SO	35	35 21-Oct-10	24-Nov-10	29-Sep-10	03-Nov-10			Sub	Submit & Endorsement DDA by
DS1200	DDA prepare for Noise Barrier/Enclosure Architectural Works	09	56 30-Sep-10	24-Nov-10	13-Aug-10	08-Oct-10			OD)	DDA prepare for Noise Barrier/
DS1210	Submit & endorsed by Statutory Authorities/Government Departments	28	28 25-Nov-10	22-Dec-10	08-Oct-10	05-Nov-10				,
DS1220	DC DDA certify for Noise Barrier/Enclosure Architectural Works	42	42 25-Nov-10	05-Jan-11	08-Oct-10	19-Nov-10				
DS1230	Submit & Endorsement DDA by SO	35	35 06-Jan-11	09-Feb-11	19-Nov-10	24-Dec-10				
PACKAGE OF V DS1320	PACKAGE OF VEHICULAR BRIDGE S1 DS1320 AIP prepare for Vehicular Bridge S1	55	0 30-Sep-10	30-Sep-10	19-Mar-11	19-Mar-11				
DS1330	Submit & endorsed by Statutory Authorities/Government Departments	28	0 30-Sep-10	30-Sep-10	19-Mar-11	19-Mar-11		oonerine kannen		
DS1340	DC AIP certify for for Vehicular Bridge S1	35	0 30-Sep-10	30-Sep-10	19-Mar-11	19-Mar-11				
DS1350	Submit & Endorsement AIP by SO	35	0 30-Sep-10	30-Sep-10	19-Mar-11	19-Mar-11		· · · · · · · · · · · · · · · · · · ·		
DS1360	DDA prepare for Vehicular Bridge S1 Foundation (S. abutment to Pier 7)	09	0 30-Sep-10	30-Sep-10	19-Nov-10	19-Nov-10	DDA prepare for	DDA prepare for Vehicular Bridge S1 Foundation (S. abutment to Pier 7)	tion (S.abutment to Pier 7)	
DS1370	Submit & endorsed by Statutory Authorities/Government Departments	28	9 30-Sep-10	08-Oct-10	19-Nov-10	27-Nov-10		Submit & endorse	Submit & endorsed by Statutory Authorities/Government Departments	mment Depart
DS1380	DC DDA certify for Vehicular Bridge S1 Foundation	42	23 30-Sep-10	22-Oct-10	09-Dec-10	31-Dec-10		DC	DC DDA certify for Vehicular Bridge S1 Foundation	S1 Foundation
DS1390	Submit & Endorsement DDA by SO	35	35 23-Oct-10	26-Nov-10	01-Jan-11	04-Feb-11			Š	Submit & Endorsement DDA
DS1400	DDA prepare for Vehicular Bridge S1 Foundation (Pier 7 to N abutment)	09	60 11-Oct-10	09-Dec-10	30-Nov-10	28-Jan-11				DDA prepare for
DS1410	Submit & endorsed by Statutory Authorities/Government Departments	28	28 30-Nov-10	27-Dec-10	19-Jan-11	15-Feb-11				
DS1420	DC DDA certify for Vehicular Bridge S1 Foundation	42	42 30-Nov-10	10-Jan-11	19-Jan-11	01-Mar-11				
DS1430	Submit & Endorsement DDA by SO	35	35 11-Jan-11	14-Feb-11	02-Mar-11	05-Apr-11				
PACKAGE OF F DS1560	PACKAGE OF FOOTBRIDGE AND ASSOCIA <u>TED LIET</u> DS1560 AIP prepare for Footbridge & Associated Lift	55	0 30-Sep-10	30-Sep-10	08-Jul-10	08-Jul-10				
DS1570	Submit & endorsed by Statutory Authorities/Government Departments	28	0 30-Sep-10	30-Sep-10	08-Jul-10	08-Jul-10				
DS1580	DC AIP certify for Footbridge & Associated Lift	32	0 30-Sep-10	30-Sep-10	08-Jul-10	08-Jul-10	nader.			
S loubo		3 Month	hs Rolling Programme	dramme		De	Date Revision	Checked	Approved	2
Actual Level	Adual Ever of Effort	· · · · · · · · · · · · · · · · · · ·	Dogo 2 of 12))		06-Sep-10	151	Tim		

Design and Build of Traffic Improvement to Tuen Mun Road Town Centre Section Activity ID Activity Name	ad Town Cent	Centre Section Original Remaining Early Start	Early Finish	Late Start	Late Finish	September	October	November
DS/590 Submit & Endorsement AIP by SD	Duradon	Duration 30-Sep-10	30 Sep 10	08-10-10	08-101-40	30 06 13 20 27	27 04 11 18 25	01 08 15 22 29 06 13
	the wide amplitude Articles and		d i					
DS1600 DDA prepare for Yan Ching & Siu On Bridge & Associated Lift Structure	09 e	25 30-Sep-10	24-Oct-10	08-Jul-10	02-Aug-10		QQ	DDA prepare for Yan Ching & Siu On Bridge & Associated Life
DS1610 Submit & endorsed by Statutory Authorities/Government Departments	28	25 30-Sep-10	24-Oct-10	08-Jul-10	02-Aug-10		Sub	Submit & endorsed by Statutory Authorities/Government Depa
DS1620 DC DDA certify for Yan Ching & Siu On Bridge & Associated Lift Structure	ure 42	39 30-Sep-10	07-Nov-10	08-Jul-10	16-Aug-10			DC DDA certify for Yan Ching & Siu On Bridge &
DS1630 Submit & Endorsement DDA by SO	35	35 08-Nov-10	12-Dec-10	16-Aug-10	20-Sep-10		~ 4 1 2 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
DS1640 DDA prepare for Yan Oi & Chi Lok Bridge & Associated Lift Structure	09	26 30-Sep-10	25-Oct-10	03-Oct-10	29-Oct-10		DE	DDA prepare for Yan Oi & Chi Lok Bridge & Associated Lift S
DS1650 Submit & endorsed by Statutory Authorities/Government Departments	28	26 30-Sep-10	25-Oct-10	03-Oct-10	29-Oct-10		ns	Submit & endorsed by Statutory Authorities/Government Dep
DS1660 DC DDA certify for Yan Oi & Chi Lok Bridge & Associated Lift Structure	**************************************	40 30-Sep-10	08-Nov-10	03-Oct-10	12-Nov-10			DC DDA certify for Yan Oi & Chi Lok Bridge &
DS1670 Submit & Endorsement DDA by SO	35	35 09-Nov-10	13-Dec-10	12-Nov-10	17-Dec-10			
DS1760 DDA prepare for Footbridge Lift & E&M Works	09	60 16-Jan-11	17-Mar-11	03-Oct-10	02-Dec-10		***************************************	
OF LR								
DS1600 Air prepare for Lrif Structure	00	0 30-sep-10	30-Sep-10	0Z-Sep-10	0Z-Sep-10		and the second	
DS1810 Submit & endorsed by Statutory Authorities/Government Departments	45	0 30-Sep-10	30-Sep-10	25-Aug-14	25-Aug-14			
DS1820 DC AIP certify for LRT Lift Structure	52	0 30-Sep-10	30-Sep-10	02-Sep-10	02-Sep-10			
DS1830 Submit & Endorsement AIP by SO	35	0 30-Sep-10	30-Sep-10	02-Sep-10	02-Sep-10		· · · · · · · · · · · · · · · · · · ·	
DS1840 DDA prepare for LRT Lift	09	0 30-Sep-10	30-Sep-10	02-Sep-10	02-Sep-10	LRTLift		
DS1850 Submit & endorsed by Statutory Authorities/Government Departments	28	8 30-Sep-10	07-Oct-10	02-Sep-10	10-Sep-10		Submit & endorsed t	Submit & endorsed by Statutory Authorities/Government Departments
DS1860 DC DDA certify for LRT Lift	42	22 30-Sep-10	21-Oct-10	02-Sep-10	24-Sep-10		DC DC	DC DDA certify for LRT Lift
DS1870 Submit & Endorsement DDA by SO	35	35 22-Oct-10	25-Nov-10	24-Sep-10	29-Oct-10			Submit & Endorsement DDA by
DS1880 DDA prepare for LRT Lift E&M Works	09	60 30-Oct-10	28-Dec-10	02-Oct-10	01-Dec-10			
DS1890 Submit & endorsed by Statutory Authorities/Government Departments	28	28 29-Dec-10	25-Jan-11	01-Dec-10	29-Dec-10			
DS1900 DC DDA certify for LRT Lift E&M Works	42	42 29-Dec-10	08-Feb-11	01-Dec-10	12-Jan-11			
PACKACE OF GEOTECHNICAL WORKS DS1920 AIP prepare for Geotechnical Works	48	0 30-Sep-10	30-Sep-10	25-Aug-14	25-Aug-14			
	40 M	yo Saillod ed			, c	Data Revision	Checked	Annoved
Actual Level of Effort Semannin Actual Work	PIOM C	uis Kolling Frogramme Page 4 of 12	091	14	06-Sep-10 05-Oct-10	12 5	Tim	**************************************

	Tim		05-Oct-10		0	Page 5 of 12		0	ork	Actual Work
Approved		te Revision	Date Of Son 1	ЭL	rogramn	iths Rolling Programme	3 Month	Critical Remainin	Actual Level of Effort Critical R	■ Actual Le
DC DDA certify for Fire Fighting System		The state of the s	31-Aug-10	0 20-Jul-10	10-Nov-10	42 30-Sep-10	42	State transport to the second	DC DDA certify for Fire Fighting System	DS2180
Submit & endorsed by Statutory Authorities/Government D			17-Aug-10	20-JuF10	27-Oct-10	28 30-Sep-10	288	Sovernment Departments	Submit & endorsed by Statutory Authorities//Sovernment Departments	DS2170
e Fighting System	DDA prepare for Fire Fighting System	of the following of the second	20-Jul-10	o 20-Ju⊦10	30-Sep-10	0 30-Sep-10	09		DDA prepare for Fire Fighting System	DS2160
Submit &	***********		05-Oct-10	0 31-Aug-10	16-Dec-10	35 11-Nov-10	35		Submit & Endorsement DDA by SO	DS2150
DC DDA certify for Street Lighting System			31-Aug-10)	11-Nov-10	42 30-Sep-10	42	the carry tax and amplitude the carry tax	DC DDA certify for Street Lighting System	DS2140
Submit & endorsed by Statutory Authorities/Government			17-Aug-10	20-Jul-10	28-Oct-10	28 30-Sep-10	28	Sovernment Departments	Submit & endorsed by Statutory Authorflies/Government Departments	DS2130
eet Lighting System	DDA prepare for Street Lighting System		20-Jul-10	5 20-Jul-10	30-Sep-10	0 30-Sep-10	09		DDA prepare for Street Lighting System	DS2120
			20-Jul-10	3 20-Jul-10	30-Sep-10	0 30-Sep-10	35	tenness no ten	Submit & Endorsement AIP by SO	DS2110
			20-Jul-10	3 20-Jul-10	30-Sep-10	0 30-Sep-10	35	American stume.	DC AIP certify for Roadworks	DS2100
	~~~		20-Jul-10	0 20-Jul-10	30-Sep-10	0 30-Sep-10	28	Sovernment Departments	Submit & endorsed by Statutory Authorities/Government Departments	DS2090
	······································		20-Jul-10	0 20-Jul-10	30-Sep-10	0 30-Sep-10	75		OADWORKS AIP prepare for Roadworks	PACKAGE OF ROADWORKS DS2080 AIP prepare
	STANSON SOCIAL STANSO		14-Dec-11	15-Sep-11	29-Jan-11	90 01-Nov-10	06	PORMINE I INTERIO I IN MANAGEMENTA PROPERTO POR PROPERTO IN PROPER	DDA prepare for Slope Works	DS2040
	Norwaki nyo ka		02-Oct-11	28-Aug-11	16-Jan-11	35 13-Dec-10	35		Submit & Endorsement DDA by SO	DS2030
Submit & endc			28-Aug-11	0 31-Ju⊦11	12-Dec-10	28 15-Nov-10	- 28	Sovernment Departments	Submit & endorsed by Statutory Authorities/Government Departments	DS2020
DC DDA certify for Reinforced Earth Wall			31-Jul-11	0 17~Jul-11	14-Nov-10	14 01-Ñov-10	14	SW-A/FR10	DC DDA certify for Reinforced Earth Wall 6SW-A/FR10	DS2010
DDA prepare for Reinforced Earth Wall 6SW-A/FR10			17-Jul-11	) 15-Jun-11	31-Oct-10	32 30-Sep-10	06	V-A/FR10	DDA prepare for Reinforced Earth Wall 6SW-A/FR10	DS2000
Submit & E			12-Jan-11	0 08-Dec-10	15-Dec-10	35 11-Nov-10	35	н нас будендеруднями ям первом дистепами	Submit & Endorsement DDA by SO	DS1990
Submit & endorsed by Statutory Authorities/G		•	08-Dec-10	0 10-Nov-10	10-Nov-10	28 14-Oct-10	28	Sovernment Departments	Submit & endorsed by Statutory Authorities/Government Departments	DS1980
DC DDA certify for Retaining Wall 6SW-A/FR91 & FR93	DC DD		10-Nov-10	27-Oct-10	13-Oct-10	14 30-Sep-10	41	R91 & FR93	DC DDA certify for Retaining Wall 6SW-A/FR91 & FR93	DS1970
DDA prepare for Retaining Wall 6SW-AFR91 & FR93	DDApr		10-Nov-10	27-Oct-10	13-Oct-10	14 30-Sep-10	09	31 & FR93	DDA prepare for Retaining Wall 6SW-A/FR91 & FR93	DS1960
			27-Oct-10	0 27-Oct-10	30-Sep-10	0 30-Sep-10	35	. March 1999 - the thin stablishments or Administra	Submit & Endorsement AIP by SO	DS1950
	·		27-Oct-10	27-Oct-10	30-Sep-10	0 30-Sep-10	14		DC AIP certify for Geotechnical Works	DS1940
			25-Aug-14	25-Aug-14	30-Sep-10	0 30-Sep-10	28	Sovernment Departments	Submit & endorsed by Statutory Authorities/Government Departments	DS1930
18 25 01 08 15 22 29 06 13 20 2	27   04   11   18	September 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	Late Finish	sh Late Start	Early Finish	Remaining Early Start Duration	Original Re Duration		Activity ID Activity Name Crypianal Remaining Earry S	

Approved	Tim	151	06-Sep-10	e L	Frogram		S MOTE		Actual Level of Effort	Actual Level Actual Work
Approved	Checked	Revision	Date	nme	Prograr	os Rolling Programme	3 Month			0 - 10:40 <
DDA prepare for Provisioning Works for TCSS Installation	DDA prepare for Provis		12-May-11	30-Sep-10 12-May-11		0 30-Sep-10	09	tton	DDA prepare for Provisioning Works for TCSS Installation	DS2360
		(desi decocio) Leadii	12-May-11	p-10 12-May-11	p-10 30-Sep-10	0 30-Sep-10	35		Submit & Endorsement AIP by SO	DS2350
		SS Installation	12-May-11 SS Ir	30-Sep-10 12-May-11		0 30-Sep-10	35	ation	DC AIP certify for Provisioning Works for TCSS Installation	DS2340
		-	12-May-11	30-Sep-10 12-May-11	4	0 30-Sep-10	28	nt Departments	Submit & endorsed by Statutory Authorities/Government Departments	DS2330
			12-May-11	30-Sep-10 :12-May-11		0 30-Sep-10	09	lon	PACKAGE OF PROVISIONING WORKS FOR TCSS INSTALLATION DS2320 AIP prepare for Provisioning Works for TCSS Installation	ACKAGE OF P DS2320
Submit & Endorsement 🛚			28-Oct-10	01-Dec-10 23-Sep-10	1	35 28-Oct-10	35	to - American	Submit & Endorsement DDA by SO	DS2310
IDC DDA certify for Drainage Works			23-Sep-10	27-Oct-10 26-Aug-10		28 30-Sep-10	45	Abstraction Abbinos as the de-	DC DDA certify for Drainage Works	DS2300
Submit & endorsed by Statutory Authorities/Government Departments	Submit & e		09-Sep-10	13-Oct-10 26-Aug-10		14 30-Sep-10	28	nt Departments	Submit & endorsed by Statutory Authorities/Government Departments	DS2290
		MANCHANIC	26-Aug-10 s	30-Sep-10 26-Aug-10		0 30-Sep-10	09	NA AND ANDREAS AND AND ENGLISHMENTAL MARKET MADE TRANSPORTED AND AND AND AND AND AND AND AND AND AN	DDA prepare for Drainage Works	DS2280
			26-Aug-10	30-Sep-10 26-Aug-10	1	0 30-Sep-10	35	THE REPORT OF THE PROPERTY OF	Submit & Endorsement AIP by SO	DS2270
			26-Aug-10	30-Sep-10 26-Aug-10		0 30-Sep-10	35		DC AIP certify for Drainage Works	DS2260
		*************	26-Aug-10	30-Sep-10 26-Aug-10	1	0 30-Sep-10	28	int Departments	Submit & endorsed by Statutory Authorities/Government Departments	DS2250
		***************************************	26-Aug-10	30-Sep-10 26-Aug-10		0 30-Sep-10	99		DRAINAGE AIP prepare for Drainage Works	PACKAGE OF DRAINAGE DS2240 AIP pre
Submit & Endorsement DDA by SO			11-0ct-10	13-Nov-10 07-Sep-10	1	35 10-Oct-10	35		Submit & Endorsement DDA by SO	DS2720
DC DDA certify for improvement of existing traffic light signal controlled junct	DC DDA certif		06-Sep-10	09-Oct-10 28-Aug-10		10 30-Sep-10	42	signal controlled junction	DC DDA certify for improvement of existing traffic light signal controlled junction	DS2710
Submit & endorsed by Statutory Authorities/Government Departments	Submit & endorsed b		30-Aug-10	02-Oct-10 28-Aug-10		3 30-Sep-10	28	nt Departments	Submit & endorsed by Statutory Authortities/Government Departments	DS2700
	controlled junction	of existing traffic light signal	28-Aug-10 t of e	30-Sep-10 28-Aug-10		0 30-Sep-10	09	ignal controlled junction	DDA prepare for improvement of existing traffic light signal controlled junction	DS2690
Submit & Endorsement DDA by SO		en kantanian kank	05-Oct-10	13-Nov-10 31-Aug-10	1	35 10-Oct-10	35	To december 1110 Terminal	Submit & Endorsement DDA by SO	DS2230
DC DDA certify for Road Alignment and Road Features	DC DDA certif		31-Aug-10	09-Oct-10 21-Aug-10	į	10 30-Sep-10	42	S:	DC DDA certify for Road Alignment and Road Features	DS2220
Submit & endorsed by Statutory Authorities/Government Departments	Submit & endorsed b		24-Aug-10	02-Oct-10 21-Aug-10	i	3 30-Sep-10	28	ent Departments	Submit & endorsed by Statutory Authorities/Government Departments	DS2210
		ent and Road Features	21-Aug-10 ent	30-Sep-10 21-Aug-10		0 30-Sep-10	09	COLUMN PARTY CANADA COLUMN COL	DDA prepare for Road Alignment and Road Features	DS2200
00 67 77 61 00 10 67	5	27 21 20	05-Oct-10	15-Dec-10 31-Aug-10	1	35 11-Nov-10	35	A CONTRACTOR OF THE CONTRACTOR	Submit & Endorsement DDA by SO	DS2190
25 01 08 15 32 36 06 13 30	October 9 1 64   11   18	September 8 8 1 20 1 27	Late Finish	Early Finish   Late Start		Remaining Early Start Duration	Original Duration		Activity Name	

		own centre	Section							
	Activity ID Activity Name Original Remaining Early S Duration Duration	Original Re-	Remaining Early Start Duration	Early Finish	Late Start	Late Finish	September 8 06 13 1 20 1	October 9	10 16 17 20 1 20 1 20 1 20 1 20 1 20 1 20 1 2	December 11 20
DS2370	Submit & endorsed by Statutory Authorities/Government Departments	28	28 30-Sep-10	27-Oct-10	12-May-11	09-Jun-11	2	0 1	Submit & endorsed by Statutory Auth	orities/Govern
DS2380	DC DDA certify for Provisioning Works for TCSS Installation	42	42 30-Sep-10	10-Nov-10	12-May-11	23-Jun-11			DC DDA certify for Provisioning Works for T	visioning Work
DS2390	Submit & Endorsement DDA by SO	38	35 11-Nov-10	15-Dec-10	23-Jun-11	28-Juk-11				Submit & E
PACKAGE OF DS2400	PXCKAGE OF ATGRADE IRRIGATION SYSTEM DS2400 AIP prepare for At-grade Irrigation Systems	06	20 30-Sep-10	19-Oct-10	31~Dec-11	19-Jan-12		AlPp	AIP prepare for At-grade Irrigation Systems	
DS2410	Submit & endorsed by Statutory Authorities/Government Departments	28	28 20-Oct-10	16-Nov-10	20-Jan-12	16-Feb-12			Submit & endorsed by Statutory Author	ed by Statutory
DS2420	DC AIP certify for At-grade Irrigation Systems	36	35 20-Oct-10	23-Nov-10	20-Jan-12	23-Feb-12			DC AIP cer	DC AIP certify for At-grade Irriga
DS2430	Submit & Endorsement AIP by SO	35	35 24-Nov-10	28-Dec-10	24-Feb-12	29-Mar-12				
DS2440	DDA prepare for At-grade Irrigation Systems		60 09-Oct-10	07-Dec-10	06-Jun-11	05-Aug-11				■ DDA prepare for A
DS2450	Submit & endorsed by Statutory Authorities/Government Departments	28	28 29-Dec-10	25-Jan-11	30-Mar-12	26-Apr-12				
DS2460	DC DDA certify for At-grade Irrigation Systems	42	42 29-Dec-10	08-Feb-11	30-Mar-12	10-May-12				
PACKAGE OF DS2480	PACKAGE OF LANDSCAPE WORKS DS2480 Alp prepare for Landscape Works	55	0 30-Sep-10	30-Sep-10	15-Aug-10	15-Aug-10		Park to a challed price		
DS2490	Submit & endorsed by Statutory Authorities/Government Departments	28	0 30-Sep-10	30-Sep-10	15-Aug-10	15-Aug-10				
DS2500	DC AIP certify for Landscape Works	35	0 30-Sep-10	30-Sep-10	15-Aug-10	15-Aug-10 s		March March March March		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DS2510	Submit & Endorsement AIP by SO	35	0 30-Sep-10	30-Sep-10	15-Aug-10	15-Aug-10		Submit & Endorsement AIP by SO	AIP by SO	
DS2520	DDA prepare for Ak-grade Landscape Works	99	60 08-Dec-10	05-Feb-11	05-Aug-11	04-Oct-11		none-victore con		
DS2560	DDA prepare for Noise Barrier/Enclosure Landscape Works	06	29 30-Sep-10	28-Oct-10	17-Jul-10	15-Aug-10			DDA prepare for Noise Barrier/Enclosure Landscape Wo	osure Landsca
DS2570	Submit & endorsed by Statutory Authorities/Government Departments	28	28 29-Oct-10	25-Nov-10	15-Aug-10	12-Sep-10		- V V V V V	Submit &	Submit & endorsed by Statuto
DS2580	DC DDA certify for Noise Barrier/Enclosure Landscape Works	42	42 29-Oct-10	09-Dec-10	15-Aug-10	26-Sep-10		No. of Contract Contr		DC DDA certify for
DS2590	Submit & Endorsement DDA by SO	35	35 10-Dec-10	13-Jan-11	. 26-Sep-10	31-Oct-10		000000000000000000000000000000000000000		
PROJECT GENE	PROJECT GENERAL SUBMISSION	MARK TOTAL IN MANAGEMENT AND A STATE OF	And of the control of	Transfer that	the contract			ne en e		
GS1000	Survey setting out point	0	0	30-Sep-10		25-Aug-14				
GS1010	Spares to enable WSD to decide on the quantities and type	0	0	30-Sep-10		10-Sep-10		Spares to enable WSD to	Spares to enable WSD to decide on the quantities and type	
GS1020	Draft works programme	0	0	30-Sep-10	3	25-Aug-14	6 P P P P P P P P P P P P P P P P P P P	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
■ Actual Le	Actual Level of Effort Critical Remainin	3 Months	3 Months Rolling Programme	gramme		Date	1 1	Checked	Approved	
Actual Work	ork		Page 7 of 12			06-Sep-10 05-Oct-10	1008 1009A	Tim	e de la companya de l	:

and Bui	Design and Build of Traffic Improvement to Tuen Mun Road Town Centre Section	ad Iown Centre Section						
	Activity Name	Original Remaining Early Start Duration Duration	Early Finish Late Start			October 9	November 10	December 11
GS1030	First three month rolling programme	0 0	30-Sep-10	30 25-Aug-14	06 13 20 2	25   11   18   25	01 08 15 22 2	29 06
GS1040	Proposed quality system		30-Sep-10	25-Aug-14	- Antonia de Antonia d			
GS1050	Safety risk management plan	0 0	30-Sep-10	25-Aug-14				
GS1060	IEC and EM&A manual	0 0	30-Sep-10	25-Aug-14	***************************************			
GS1070	Baseline environmental monitoring report	0 0	30-Sep-10	25-Aug-14 t				
GS1080	Layout for Supervising Officer's site accommodation	0 0	30-Sep-10	25-Aug-14				
GS1090	Erect for Supervising Officer's interim accommodation	0 0 0	30-Sep-10	25-Aug-14				
GS1100	Contract computer facilities & EDMS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30-Sep-10	25-Aug-14	ed executation in			
GS1110	Defiver contract computer facilities & EDMS	0 0	30-Sep-10	25-Aug-14	kanind engayere			
GS1120	Appoint web-page design house	0 0	30-Sep-10	30-Sep-10				
GS1130	Preliminary of web-page	0 0	30-Sep-10	30-Sep-10	energial de la completa del la completa de la completa del la completa de la completa del la com			
GS1140	Produce the web site	0 0	30-Sep-10	30-Sep-10	en an en	Produce the web site		
GS1150	Deliver survey equipment	O O O NEW MARKET THE NEW MARKET AND ADMINISTRATION OF THE NEW MARKET AND ADMINISTRATI	30-Sep-10	25-Aug-14	ridadescilatori			
GS1160	Video production company & video director	0 0	30-Sep-10	25-Aug-14	international security			
GS1170	Proposed plans for release of video	0 0	30-Sep-10	30-Sep-10		<ul> <li>Proposed plans for release of video</li> </ul>	vídeo	
GS1180	Contractor organisation	00	30-Sep-10	25-Aug-14	enhana erienza.			
GS1190	Traffic consultant & engineer	0	30-Sep-10	25-Aug-14				
GS1200	Establish a project Emergency group	0 0	30-Sep-10	25-Aug-14				
GS1210	Traffic management contingency plan	0 0 0 0 0 0	30-Sep-10	25-Aug-14	universidential description of the second			
GS1220	Temporary drainage management plan		30-Sep-10	25-Aug-14				
GS1230	Utilities survey	0 0	30-Sep-10	25-Aug-14				
GS1240	Detailed utility interface report	0 0	30-Sep-10	26-May-10	eren Prono	<ul> <li>Detailed utility interface report</li> </ul>		
GS1250	Underground services detection equipment	0 0	30-Sep-10	25-Aug-14		1		
Actual	Actual Level of Effort	3 Months Rolling Programme	gramme	Date	Revision	Checked	Approved	
Actual Work	*		)	06-Sep-10	1 I	Tim		
		rage 8 of 12		105-Oct-10	1009A	=		

Activity () Activity Name   Continued to the Continued to the Continued Cont	Civinal Remaining Fact Start	Early Einich   ata Start	l ata Einigh    September	Cotober
array (range)	Duration Duration	במוץ ו יייאון במנה כומון	08	18   25   01
GS1260 Sample of the uniform	0 0	30-Sep-10		
GS1270 Traffic recovery unit	0 0	30-Sep-10	25-Aug-14	
GS1280 Particulars of the emergency unit & the supporting machinery	achinery 0 0 0	30-Sep-10	25-Aug-14	
GS1290 Layout of storage compartment	0 0	30-Sep-10	25-Aug-14	
GS1300 Drinking water facilities	0 0	30-Sep-10	25-Aug-14	
GS1310 Tollet facilities	. 0	30-Sep-10	25-Aug-14	
GS1320 Hand-wash facilities	0 0	30-Sep-10	25-Aug-14	
GS1330 Showering facilities	0 _ 0	30-Sep-10	25-Aug-14	
GS1340 Rubbish bins	0 0	30-Sep-10	25-Aug-14	
GS1350 Weather protection scheme	0 0	30-Sep-10	18-May-10	Weather protection scheme
GS1360 Sample of weather protection system	00	30-Sep-10	26-Apr-10	Sample of weather protection system
GS1370 Security system	0 0	30-Sep-10	25-Āug-14	
GS1380 Operate security system	0 0	30-Sep-10	25-Aug-14	
GS1390 Assigned person for trees preservation	0 0	30-Sep-10	25-Aug-14	
GS1400 Effeced PII policy	0 0	30-Sep-10	25-Aug-14	
GS1410 Draft safety plan		30-Sep-10	25-Aug-14	
GS1420 Ad hoc meeting for draff safety plan	0 0	30-Sep-10	25-Aug-14	
GS1430 Safety plan	0 0	30-Sep-10	25-Aug-14	
GS1440 Sub-contractor management plan	00	30-Sep-10	25-Aug-14	
GS1450 Outline environmental plan	0 0	30-Sep-10	25-Aug-14	
GS1460 Final environmental plan	. 0	_ 30-Sep-10	25-Aug-14	
GS1470 Arrangement of payment wages	0 0	30-Sep-10	25-Aug-14	
GS1480 Contractor's management team	0 0	30-Sep-10	25-Aug-14	
Actual Level of Effort	3 Months Rolling Programme	gramme	Date Revision	Checked Approved
•			06-Sep-10 1008	Tim

ina buii	Design and Build of Traffic Improvement to Luen Mun Koad, Lown Centre Section	ad Iown Centre	Section	Cark Cinich 1 ato State	1000	doing of	September	C	Notwer of the second of the se
	aller (valva	Duration Dur	Duration Carly Staff	Early Finish	Late Start	Late rinish	30   06   13   20		10 10 10 10 10 10 10 10 10 10 10 10 10 1
GS1490	Proposal of Design Checker	0	0	30-Sep-10		15-Jun-10	2	01	52 50 10
GS1500	Approval and appointment of Design Checker	14	0 30-Sep-10	30-Sep-10	15-Jun-10	15-Jun-10		DATE OF THE PARTY	
GS1510	Proposal of temporary bridge	1 <b>09</b>	12 30-Sep-10	11-Oct-10	13-Oct-10	25-Oct-10		Proposal of	Proposal of temporary bridge
GS1520	Approval and temporary bridge	28	26 30-Sep-10	25-Oct-10	13-Oct-10	08-Nov-10			Approval and temporary bridge
GENERAL WORKS		CONTROL ON DO SECURE AND SECURE A	The Mildel Makel	1	-	an agent		on on the second	
GW1000	Tree survey for existing trees	21:	0 30-Sep-10	30-Sep-10	02-Jul-10	02-Jul-10		MOUNTAIN	
GW1010	Sub. & app. tree survey report	14	0 30-Sep-10	30-Sep-10	02~Jul-10	05-Jul-10			
GW1020	Tree felling and transplant		76 30-Sep-10	31-Dec-10	02-Jul-10	30-Sep-10			
GW2340	Investigation works for vicinity of petrol station	21	21 02-Oct-10	27-Oct-10	01-Aug-14	25-Aug-14			Investigation works for vicinity of petrol station
SECTION I OF WORKS EARTHWORKS, DRAINAGE	ECTION I OF WORKS EARTHWORKS, DRAINAGE WORKS AND ROADWORKS IN PORTION 1								
UEN HING R	TUEN HING RDICASTLE PEAK RD TEMBOD ABVITORED ABD ANGEMENT AND HIN THE DAY OF THE PROPERTY.								
S1-1180	Submit and approve TTA for Tuen Hing Rd/Castle Peak Rd	120	101 30-Sep-10	08-Jan-11	03-Jul-10	11-Oct-10			
ROAD WORKS S1-1000	XXS Construct new slow lane at Kowloon bound	20	50 10-Jan-11	11-Mar-11	12-Oct-10	09-Dec-10			
ISING WUIST									
S1-1210	S1-1210 Submit and approve TTA for Tsing Wui St car parking	120	120 30-Sep-10	27-Jan-11	02-Nov-10	01-Mar-11			
TSING SIN ST TEMPORAR S1-1220	Ş	120	120 24-Jan-11	23-May-11	23-Feb-11	22-Jun-11			
I NO	3			,					
PORARY TI	TEMPORARY TRAFFIC ARRANGEMENT AND UTILITIES DIVERSION								
RAMPORARY S2-2950	FRAMPORARY TRAFFIC ARRANGEMENT PERIOD S2-2950 Road Construction Scheme A Stage 1	380	362 30-Sep-10	17-Dec-11	29-Jul-10	20-Aug-11			
S2-3010	Road Construction Scheme B Stage 1	321	303 30-Sep-10	08-Oct-11	29-Jul-10	11-Jul-11			
S2-3050	Road Construction Scheme C Stage 1	402	388 30-Sep-10	20-Jan-12	_29-Jul-10	07-Nov-11	The state of the s		
UTILITIES DIVERSION S2-3110 Pen	FRSION Permanent diversion of MP gas main (foundation SB04)	.06	90 30-Sep-10	18-Jan-11	03-Dec-10	25-Mar-11			
		2 Months					Date Revision	Charked	beyonda
Actual Level	Actual Level of Effort Critical Remainin			graffing		06-Sep-10	12	Tim	מה הללי
2000	•		Dog 10 of 10			0 0		i	

nd Builk	Improvement to Tuen Mun Road Town	Centre	Section						
	Activity Name	Original Rem Duration Du	Remaining Early Start Duration	Early Finish Late Start	Late Start	Late Finish	September 8 8 30 1 06 1 13 1 20 1	October 9 9 25 27 1 04 14 18 1 25	10 10 10 10 10 10 10 10 10 10 10 10 10 1
S2-3130	Permanent diversion of existing 150 & 380 watermain (foundation NB01,02 & Yan Ching foundation)	06	90 30-Sep-10	18-Jan-11	03-Jul-10	20-Oct-10	2	67 61 11 15 77	77 61 00
S2-3170	Permanent diversion of existing 132kv & 11kv cable (foundation SB20,SB21,MB10,NB9,NB11)	06	90 30-Sep-10	18-Jan-11	07-Sep-10	24-Dec-10			
S2-3180	Permanent diversion of existing 132kv & 11kv cable (foundation Temp. bridge & Chi Lak bridge)	06	90 30-Sep-10	18-Jan-11	22-Jul-10	08-Nov-10			
EMPORARY 1 S2-1000	TEMPORARY TRAFFIC ARRANGEMENT SUBMISSION & APPROVAL S2-1000 Submit and approve TTA for RA Stage 1	. 06	0 30-Sep-10	30-Sep-10	: 03-Jul-10	03-Jul-10	A Stage 1		
S2-1730	Submit and approve TTA for RB Stage 1	120	0 30-Sep-10	30-Sep-10	29-Oct-10	29-Oct-10	B Stage 1		
\$2-2000	Submit and approve TTA for RC Stage 1	06	0 30-Sep-10	30-Sep-10	22-Jul-10	22~Jul-10	C Stage 1	and the second	
THWORKS,	EARTHWORKS, DRAINAGE WORKS AND ROADWORKS IN PORTION 2	the second second second			nets Seminated and Charles Seminated Services				
S2-2260	Road re-alignment along Tsing Hoi Circuit	09	60 15-Jan-11	30-Mar-11	04-Nov-10	17-Jan-11		socialistas salaktoris	
DRAMAGE WORKS	RKS								
S2-2250	Construct drainage along Tsing Hoi Circuit	40	40 15-Nov-10	04-Jan-11	11-Oct-10	27-Nov-10			
OVISIONING	PROVISIONING WORKS FOR TCSS INSTALLATION IN PORTION 2		ON ORGANIZATIONAL DEL VOLO	INDEPENDENT NAME AND ADDRESS OF THE PARTY NAME AND	44 144				
S2-04020	Provisioning works for TCSS	830	830 19-Jan-11	08-Nov-13	04-Nov-11	25-Aug-14	1 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
RE FIGHTING	EINE FIGHTING SYSTEM IN PORTION 2	· · · · · · · · · · · · · · · · · · ·	200 AV COO	,		, , , , ,		menace	
		3		2000	200	ti-SnC-07			
PROVISION OF CHILL	REPROVISION OF CHILOK BRIDGE TEMBORARY BRIDGE				der man standard				
\$2-2010	Construct footing at N/B,S/B and central barrier	09	60 19-Jan-11	01-Apr-11	08-Nov-10	20-Jan-11	*** ** ** ** ** ** ** ** ** ** ** ** **		
FAINING WAL	RETAINING WALL AT SLOPE NO. 6SW-AFR91	***************************************		to some day	The second contract of			N-6000000000000000000000000000000000000	
S2-2290	Construct retaining wall 6SW-A/FR93	09	60 15-Jan-11	29-Mar-11	11-Feb-11	27-Apr-11		MACHINIA MA	
SECTION III OF WORKS TEMPORARY TRAFFIC ARR	ECTION III OF WORKS TEMPORARY TRAFFIC ARRANGEMENT AND UTILITIES DIVERSION								
S3-1000	TEMPOKAKY 1 KAPTIC AKKANICEMENI SUBMISSION & APPROVAL. SS-1000 Submit and approve TTA for RD Stage 1	06	0 30-Sep-10	30-Sep-10	19-Jul-10	19-Jul-10	D Stage 1		*****
RAMPORARY S3-1940	TRAMPORARY TRAFFIC ARRANGEMENT PERIOD S5-1940 Road Construction Scheme D Stage 1	319	306 30-Sep-10	13-Oct-11	29-Jul-10	12-Sep-11			
UTILITIES DIVERSION S3-3200 Perm	RSION Permanent diversion of existing 132kv & 11kv cable (foundation SB23,MB12,NB13 & NB14)	180	180 30-Sep-10	12-May-11	19-Jul-10	24-Feb-11			
DSCAPE W	LANDSCAPE WORKS IN PORTION 4	The state of the s	1		i i	A CANADA	Appropriate to the second seco		
Achialle	Actual level of Effort management Critical Remainin	3 Months	s Rolling Programme	gramme		Ď	Date Revision	Checked	Approved
Actual Work	• Milestone		•	)		06-Sep-10	p-10 1008	Tim	
ייייייייייייייייייייייייייייייייייייייי	•		Dage 11 of 12			7 70	40004		

ign and build	Design and Build of Traffic Improvement to Tuen Mun Road Town Centre Section	n Centre S	ection		I					***************************************
Activity I.D.	Activity Name	Original Remain Duration Durat	Remaining Early Start Duration	Early Finish	Late Start	Late Finish	September 8 8 3 70 1	October 9 9 37 54 14 18	November 10 10 25 1	December 11 11 20 30
S3-2050	Landscape Works (Nos. 26, 27, 28, 29, 30, 30A, 31, 31A, 31B, 32, 33, 33B, 34, 34B, 34C and 35)	150 1	150 30-Sep-10	01-Apr-11	25-Aug-10	25-Feb-11	┪		21 20	8
S3-2060	Landscape Works (Nos. 46, 46A, 46B, 47A, 47C, 47D, 47E & 47F)	150 1	150 30-Sep-10	01-Apr-11	25-Aug-10	25-Feb-11				
SECTION IV OF WORKS PRESERVATION AND PROTE	ECTION IV OF WORKS PRESERVATION AND PROTECTION OF TREES									
S4-1000	Preservation and protection of trees	982 8	859 30-Sep-10	1	24-Aug-13 30-Sep-10	24-Aug-13				
SECTION V OF WORKS	WORKS							over to sold (sold)		
STRUCTURAL CO S5-1000	STRUCTURAL CONDITION SURVEY IN PORTION 2, 3A AND 3B S5-1000 Condition survey of existing structures	06	0 30-Sep-10	30-Sep-10	25-Aug-14	25-Aug-14	dition survey of existing stru	ructures		
SUMMARY PROGRAMME	OGRAMME									
ROAD WORKS S ROAD WORKS	ROAD WORKS & NOISE BARRIERENCLOSURE							- Contrador socre		
STAGE 1 SPE1460	Road & drainage works along Tsing Hoi Circuit	110	110 15-Nov-10	30-Mar-11 11-Oct-10	11-Oct-10	17-Jan-11				
SPE1470	Retaining wall 6SW-A/FR91 & FR93	252 2	252 15-Jan-11	22-Nov-11	11-Feb-11	07-Nov-11				
TEMPORARYBRIDGE SPE1320 Tem	RIDGE Temporary bridge construction	152 1	152 19-Jan-11	27-Jul-11	08-Nov-10	17-May-11				
SCHEDULE OF MILESTONES	MILESTONES							sensenensias s		
CC02	DESIGN OF PERMANENT WORKS	1244 10	1061 30-Sep-10	25-Aug-13	01-Mar-10	25-Aug-13				
CC08	EARTHWORKS, DRAINAGE WORKS, ROADWORKS AND LANDSCAPE HARDWORKS IN PORTION 2	1039 10	1039 04-Jan-11	08-Nov-13	27-Nov-10	24-Aug-13		in a second seco		
CC10	PROVISIONING WORKS FOR TCSS INSTALLATION IN PORTION 2	1024 10	1024 19-Jan-11	08-Nov-13	08-Nov-13 04-Nov-11	25-Aug-14		<b>MANAGONAS</b>		
cc11	FIRE FIGHTING SYSTEM IN PORTION 2	1024 10	1024 19-Jan-11	08-Nov-13	08-Nov-13 04-Nov-11	25-Aug-14		nessons source		
CC17	RETAINING WALL AT SLOPE NO. 6SW-A/FR91	74	74 15-Jan-11	29-Mar-11	29-Mar-11 11-Feb-11	27-Apr-11		7		

## Appendix B

Environmental
Monitoring Programme
in the Reporting Month

## Agreement No. CE 22/2005 (HY) Traffic Improvement to Tuen Mun Road Town Centre Section Tentative Impact Monitoring Schedule - September 2010 Revision 2

Date	Air Quality	Noise	Landscape &	Site Inspection
	24-hour TSP	L _{Aeq} , 30 min	Visual	
1-Sep-10 Wed				
2-Sep-10 Thu				
3-Sep-10 Fri				
4-Sep-10 Sat				
5-Sep-10 Sun				
6-Sep-10 Mon				
7-Sep-10 Tue				
8-Sep-10 Wed				
9-Sep-10 Thu				
10-Sep-10 Fri				
11-Sep-10 Sat				
12-Sep-10 Sun				
13-Sep-10 Mon				
14-Sep-10 Tue				
15-Sep-10 Wed				SSEMC
16-Sep-10 Thu				
17-Sep-10 Fri				
18-Sep-10 Sat				
19-Sep-10 Sun				
20-Sep-10 Mon				
21-Sep-10 Tue				
22-Sep-10 Wed				
23-Sep-10 Thu				
24-Sep-10 Fri				
25-Sep-10 Sat 26-Sep-10 Sun				
27-Sep-10 Sun 27-Sep-10 Mon				
28-Sep-10 Mon 28-Sep-10 Tue				
29-Sep-10 Tue 29-Sep-10 Wed				
30-Sep-10 Wed 30-Sep-10 Thu				
30-3ep-10 111u				

Public Holiday
Monitoring Day

#### **Monitoring Details**

Monitoring	Quantity	Locations	Parameters
Air Quality	6	Mrs.Aw Boon Haw Secondary School	24-hour TSP,
		Tai Tung Pui Social Service Building	Wind speed / direction
		Wu Siu Kui Primary School	
		Choi Cheung Kok Secondary School	
		Tuen Mun Town Hall	
		Yan Oi Tong Community and Sport Centre	
Noise	6	Kam Fai Garden	L _{Aeq(30 min)} , L ₁₀ , L ₉₀
		Tai Tung Pui Social Service Building	
		Yuen Yuen Primary School	
		Wu Siu Kui Primary School	
		Tuen King Building	
		Choi Cheung Kok Secondary School	

## Appendix C

Implementation
Schedule of Mitigation
Measures

**Summary of Implementation Schedule of Mitigation Measures** 

EIA Ref#	EM&A Ref#	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		Noise Control		
3.8.1	2.8.1	Good site practice and management can significantly reduce the noise impact of construction site activities on nearby NSRs	Works Sites / During Construction Phase	
		only well-maintained plant should be operated on-site and plant should be serviced regularly during the construction works;		✓
		machines and plant that may be in intermittent use should be shut down between work periods or should be throttled down to a minimum;		✓
		plant known to emit noise strongly in one direction should, where possible, be orientated to direct noise away from the NSRs;		✓
	mobile plan	mobile plant should be sited as far away from NSRs as possible; and		✓
		material stockpiles and other structures should be effectively utilized, where practicable, to screen noise from on-site construction activities.		N/O
3.8.4	2.8.3		Works Sites / During Construction Phase	N/O
3.8.9	2.8.4	Provision of movable noise barrier in the vicinity of the following NSRs	Works Sites from	N/O
		FEC (Far East Consortium Tuen Mun Central Building)	the listed NSRs / During Construction	
		FM (Forward Mansion)	Phase	
		HTB (Hing Tai Building)		
		TMTP1 (Tuen Mun Town Plaza)		
		WG2 (Waldorf Garden)		
		CMA (CMA Choi Cheung Kok Secondary School)		
		LWF (Yan Oi Tong Madam Lau Wong Fat Primary School)		
		TMF (Tuen Mun Fa Yuen)		
		LCK (Lui Cheung Kwong Lutheran College)		
		CLFY1 (Chi Lok Fa Yuen)		

EIA Ref # EM8		Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		TFH (On Ting Estate (Ting Fuk House))		
		LCKP (Lui Cheung Kwong Lutheran Primary School)		
		TTP (Tung Wah Group of Hospitals Tai Tung Pui Social Service Building)		
		CSBS (CSBS Mrs. Aw Boon Haw Secondary School)		
		KFG3D (Kam Fai Garden)		
3.8.12 2.8.	3.5	<ul> <li>Site clearance and the following activities not to be undertaken in the vicinity of the NSR LCK so as to reduce construction noise impact during normal teaching hours.</li> <li>truck would not operate concurrently with other PMEs during tree transplanting and noise barrier foundation work.</li> <li>tree transplanting would not be undertaken concurrently with bulk excavation and utilities diversion.</li> <li>construction of storm water drain would not be undertaken concurrently with noise barrier/enclosure foundation.</li> <li>construction of sub-base and road base would not be undertaken concurrently with noise barrier/enclosure installation.</li> <li>road surfacing, construction of road kerbs, central dividers, parapets, and installation of crash cushion and sign gantry would not be undertaken concurrently.</li> <li>installation of gantry and directional lighting, and street lighting would not be undertaken concurrently.</li> </ul>	Work site in the vicinity of Lui Cheung Kwong Lutheran College (LCK) / Stage 2 (Ch. 28050 – 28200 of TMR) during Construction Phase	N/O

EIA Ref#	EM&A Ref#	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
3.8.13	2.8.6	Liaise with all the relevant schools to check out their examination periods and activities in the beginning of the work programme in order to make good planning and arrangement of works and provide sufficient mitigation plans to alleviate noise impacts.	CMA Choi Cheung Kok Secondary School (CMA), Yan Oi Tong Madam Lau Wong Fat Primary School (LWF), Lui Cheung Kwong Lutheran College (LCK), Lui Cheung Kwong Lutheran Primary School (LCKP) and CSBS Mrs. Aw Boon Haw Secondary School (CSBS) / During Construction Phase	N/O

[#] All recommendations and requirements resulted during the course of EIA Process, including ACE and / or accepted public comment to the proposed project.

EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		Air Quality Control		
4.8.1	3.11.2	Implementation of dust suppression measures stipulated in Air Pollution Control (Construction Dust) Regulation.	Works Sites / During Construction Phase	
		skip hoist for material transport should be totally enclosed by impervious sheeting		N/O
		<ul> <li>every vehicle should be washed to remove any dusty materials from its body and wheels before leaving a construction site</li> </ul>		N/O
		<ul> <li>the area where vehicle washing takes place and the section of the road between the washing facilities and the exit point should be paved with concrete, bituminous materials or hardcores</li> </ul>		N/O
		<ul> <li>where a site boundary adjoins a road, streets or other accessible to the public, hording of not less than 2.4m high from ground level should be provided along the entire length except for a</li> </ul>		✓

Notes (*): ✓ - Compliance; N/A - Not Applicable; N/O - Not Observed; Rdr - Reminder; Obs - Observation; N/C - Non Compliance

EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		site entrance or exit		
		<ul> <li>every stack of more than 20 bags of cement should be covered entirely by impervious sheeting places in an area sheltered on the top and the 3 sides</li> </ul>		N/O
		all dusty materials should be sprayed with water prior to any loading, unloading or transfer operation so as to maintain the dusty materials wet		N/O
		the height from which excavated materials are dropped should be controlled to a minimum practical height to limit fugitive dust generation from unloading		✓
		the load of dusty materials carried by vehicle leaving a construction site should be covered entirely by clean impervious sheeting to ensure dust materials do not leak from the vehicle		N/O
		instigation of an environmental monitoring and auditing program to monitor the construction process in order to enforce controls and modify method of work if dusty conditions arise.		✓

[#] All recommendations and requirements resulted during the course of EIA Process, including ACE and / or accepted public comment to the proposed project.

EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		Water Quality Control		_
5.8.2	4.3.2	<ul> <li>Construction run-off and Drainage</li> <li>Silt removal facilities such as silt traps or sedimentation facilities should be provided to remove silt particles from runoff to meet the requirements of the TM standards under the WPCO. The design of silt removal facilities should be based on the guidelines provided in ProPECC PN 1/94. All drainage facilities and erosion and sediment control structures should be inspected monthly and maintained to ensure proper and efficient operation at all times and particularly during rainstorms.</li> </ul>	Works Sites / During Construction Phase	N/O
		<ul> <li>Careful programming of the works to minimise surface excavations for the road improvement works during the wet season. If excavation of soil cannot be avoided during the wet season, exposed slope surfaces should be covered by a tarpaulin or other means. Other measures that need to be implemented before, during, and after rainstorms are summarized in ProPECC PN 1/94.</li> <li>Exposed soil surfaces should be protected by paving or fill material as soon as possible to</li> </ul>		

Notes (*): ✓ - Compliance; N/A - Not Applicable; N/O - Not Observed; Rdr - Reminder; Obs - Observation; N/C - Non Compliance

EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		reduce the potential of soil erosion.		
		Open stockpiles of construction materials or construction wastes on-site should be covered with tarpaulin or similar fabric during rainstorms. These materials should not be placed near water courses.		
5.8.3 -	4.3.3	General Construction Activities	Works Sites / During	
5.8.4		Debris and refuse generated on-site should be collected, handled and disposed of properly to avoid entering the nearby local stormwater drainage system.	Construction Phase	✓
		Stockpiles of cement and other construction materials should be kept covered when not being used.		N/O
		<ul> <li>Oils and fuels should only be used and stored in designated areas which have pollution prevention facilities. All fuel tanks and storage areas should be provided with locks and be sited on sealed areas, within bunds of a capacity equal to 110% of the storage capacity of the largest tank. The bund should be drained of rainwater after a rain event</li> </ul>		✓
5.8.5	4.3.4	Sewage from Construction Workforce	Works Sites / During	
		Temporary sanitary facilities, such as portable chemical toilets, should be employed on-site. A licensed contractor would be responsible for appropriate disposal and maintenance of these facilities	Construction Phase	✓

[#] All recommendations and requirements resulted during the course of EIA Process, including ACE and / or accepted public comment to the proposed project.

EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		Waste Management		
6.6.1	5.2.2	<ul> <li>Good Site Practices</li> <li>Nomination of an approved person, such as a site manager, to be responsible for good site practices, arrangements for collection and effective disposal to an appropriate facility, of all wastes generated at the site.</li> </ul>	Works Sites / During Construction Phase	<b>√</b>
		Training of site personnel in proper waste management and chemical waste handling procedures.		✓ ✓
		Provision of sufficient waste disposal points and regular collection for disposal.		•
		Appropriate measures to minimise windblown litter and dust during transportation of waste by either covering trucks or by transporting wastes in enclosed containers.		✓
		Regular cleaning and maintenance programme for drainage systems, sumps and oil interceptors.		✓
		A recording system for the amount of wastes generated, recycled and disposed of (including the disposal sites).		✓
6.6.5	5.2.6	Chemical Wastes     After use, chemical wastes (for example, cleaning fluids, solvents, lubrication oil and fuel) should be handled according to the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes.	Works Sites / During Construction Phase	<b>√</b>
		Spent chemicals should be collected by a licensed collector for disposal at the CWTC or other licensed facility, in accordance with the Waste Disposal (Chemical Waste) (General) Regulation.		✓
6.6.6	5.2.7	General Refuse	Works Sites / During	
		General refuse should be stored in enclosed bins or compaction units separate from C&D material.	Construction Phase	✓
		A reputable waste collector should be employed by the contractor to remove general refuse from the site, separately from C&D material.		<b>√</b>
		An enclosed and covered area is preferred to reduce the occurrence of 'wind blown' light material.		✓

Notes (*): ✓ - Compliance; N/A - Not Applicable; N/O - Not Observed; Rdr - Reminder; Obs - Observation; N/C - Non Compliance

EIA Ref [#]	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
6.6.2 5.2.3		Waste Reduction Measures	Works Sites / During	
	Good management and control can prevent the generation of a significant amount of waste. Waste reduction is best achieved at the planning and design stage, as well as by ensuring the implementation of good site practices. Recommendations to achieve waste reduction include:		Construction Phase	
		Segregation and storage of different types of waste in different containers, skips or stockpiles to enhance reuse or recycling of materials and their proper disposal.		✓
		Encourage collection of aluminium cans, PET bottles and paper by providing separate labelled bins to enable these wastes to be segregated from other general refuse generated by the work force.		N/O
		Any unused chemicals or those with remaining functional capacity shall be recycled.		N/O
		Use of reusable non-timber formwork to reduce the amount of C&D material.		N/O
		• Prior to disposal of C&D waste, it is recommended that wood, steel and other metals shall be separated for re-use and / or recycling to minimise the quantity of waste to be disposed of to landfill.		N/O
		Proper storage and site practices to minimise the potential for damage or contamination of construction materials.		✓
		Plan and stock construction materials carefully to minimise amount of waste generated and avoid unnecessary generation of waste.		✓
6.6.4	5.2.5	Construction and Demolition (C&D) Material	Works Sites / During	
		The excavated fill material shall be re-used on-site as backfill material as far as possible.	Construction Phase	✓
		The surplus excavated material should be disposed of at the designated public fill reception facility, as agreed with the Secretary of the Public Fill Committee, for other beneficial uses.		✓
		C&D waste would require disposal to the designated landfill site.		N/O
		• In order to monitor the disposal of C&D materials at the public fill reception facility and landfill and to control fly-tipping, a trip-ticket system should be included. One may make reference to ETWB TCW No. 31/2004 for details.		<b>√</b>

[#] All recommendations and requirements resulted during the course of EIA Process, including ACE and / or accepted public comment to the proposed project.

EIA Ref [#]	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		Ecology		
7.9.2	6.2.2	Construction activities should be confined to developed areas of low ecological value, and there should be no direct impact on other habitats within the Study Area.	Works Sites / During Construction Phase	✓
7.9.3	6.2.3	Noise mitigation measures, including installation of noise-emitting construction plant away from egretry, careful scheduling of noisy works with high disturbance impact to avoid breeding season of ardeid species (i.e. mid March to August) to prevent impacts on nesting activities of Little Egret, operation of well-maintained machinery, careful programming of works and use of noise reduction facilities could be implemented to mitigate noise impacts arised from construction activities such as road widening and road paving. Temporary noise barrier should also be used to reduce the level of noise during construction. Noise impact would be minimised during operation phase as permanent noise barrier has been proposed to be constructed. The use of low noise road surfacing could also reduce the level of noise during operation.	Works Sites / During Construction Phase	N/O
7.9.4	6.2.4	In order to minimise the impact of construction dust to the vegetation and associated wildlife within and around the proposed Works Area, the following mitigation measures should be implemented:	Works Sites / During Construction Phase	N/O
		regular watering		
		complete coverage of dusty material storage piles		✓
		the use of minimum practical height for dropping excavated material		✓
7.9.6	6.2.6	To minimise the indirect impacts to the nearby Tuen Mun River Channel, the following mitigation measures should be implemented:	Works Sites / During Construction Phase	
		Site runoff could be directed towards regularly cleaned and maintained sand traps, silt traps and where appropriate		N/O
		Oil/grease separators to minimise risk of sedimentation and pollution to the river channel.		N/O
		Debris and rubbish generated on-site should be collected, handled and disposed properly.		✓

EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
7.9.5	6.2.5	Standard good site practice measures should be implemented and should include:	Works Sites / During	
		Placement of equipment in designated Works Areas within the existing disturbed land.	Construction Phase	✓
		Construction activities should be restricted to the proposed Works Area.		✓
		The proposed Works Area should be reinstated immediately after completion of the works.		✓
		Open burning on proposed works site is illegal, and will be strictly enforced.		./
		Waste skips should be provided to collect general refuse and construction wastes, which should be disposed regularly and properly off-site.		<b>∨</b> ✓
		Soil contaminated by fuel leaked from construction plants should be removed and treated.		N/O
7.9.7	6.2.7	To minimise the chance of bird collision during operation phase, falcon sticker, tinted materials, embedded opaque stripes and superimposed patterns of thin opaque stripes are methods that could be used during the design of noise barrier.	Works Sites / During Operation Phase	N/O
7.9.8	6.2.8	Compensatory planting is recommended as the current roadside plantation must be removed to give way to the works. Species of choice should be composed of similar native species and the felling and planting ratio should be no less than 1:1 in terms of quantity.	Works Sites / During Operation Phase	N/O

[#] All recommendations and requirements resulted during the course of EIA Process, including ACE and / or accepted public comment to the proposed project.

EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		Landscape and Visual		
Table 8.8	7.3.1	CM1 Topsoil, where identified, should be stripped and stored for re-use in the construction of		✓
		the soft landscape works, where practical.		
Table 8.8	7.3.1	CM2 Existing trees to be retained on site should be carefully protected during construction.	Mada Citas / During	✓
Table 8.8	7.3.1	CM3 Trees unavoidably affected by the works should be transplanted where practical.	Works Sites / During	✓
Table 8.8	7.3.1	CM4 Compensatory tree planting should be provided to compensate for felled trees.	Construction Phase	✓
Table 8.8	7.3.1	CM5 Control of night-time lighting.		
Table 8.8	7.3.1	CM6 Erection of decorative screen hoarding compatible with the surrounding setting.		✓

[#] All recommendations and requirements resulted during the course of EIA Process, including ACE and / or accepted public comment to the proposed project.

EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *	
		Land Contamination			
9.8.3	8.2.2	To minimize construction workers' potential contact with the contaminated materials	Excavation zones /	N/O	
			The use of bulk earth-moving excavator equipment would minimise construction workers' potential contact with the contaminated materials;	During excavation	
		• Exposure to any contaminated materials can be minimised by the wearing of appropriate clothing and personal protective equipment such as gloves (when interacting directly with suspected contaminated material), providing adequate hygiene and washing facilities and preventing smoking and eating during such activities;			
		• Stockpiling of contaminated soil should be avoided as far as possible. If this cannot be avoided, the stockpile of contaminated materials should be segregated from the uncontaminated ones. Moreover, the contaminated materials should be properly covered with waterproof material (e.g. tarpaulin sheet) to avoid leaching of contaminants, especially during rainy season.			
		<ul> <li>Vehicles containing any excavated materials should be suitably covered to limit potential dust emissions or contaminated wastewater run-off, and truck bodies and tailgates should be sealed to prevent any leakage during transport or during wet conditions;</li> </ul>			
		<ul> <li>Only licensed waste haulers should be used to collect and transport any contaminated material to an appropriate disposal site and procedures should be developed to ensure that illegal disposal of waste does not occur;</li> </ul>			
		<ul> <li>Necessary waste disposal permits should be obtained, as required, from the appropriate authorities, in accordance with the Waste Disposal Ordinance (Cap 354), Waste Disposal (Chemical Waste) (General) Regulation (Cap 35), as required;</li> </ul>			
		Records of the quantities of wastes generated and disposed of should be maintained; Adequate washing facilities should be provided on site; and			
		<ul> <li>In accordance with good construction practice, silt traps should be used to reduce the impact to drainage caused by suspended solids arising from disturbed ground, or any construction materials such as cement and gravel. Groundwater should be disposed of in accordance with the Water Pollution Control Ordinance (Cap 358).</li> </ul>			

# All recommendations and requirements resulted during the course of EIA Process, including ACE and / or accepted public comment to the proposed project.

## Appendix D

Calibration Certificates and Spreadsheets of Air Monitoring Equipments



TISCH ENVIROMENTAL, INC. 145 SOUTH MIAMI AVE. VILLAGE OF CLEVES, OH 45002 513.467.9000 877.263.7610 TOLL FREE 513.467.9009 FAX WWW.TISCH-ENV.COM

#### AIR POLLUTION MONITORING EQUIPMENT

### ORIFICE TRANSFER STANDARD CERTIFICATION WORKSHEET TE-5025A

Date - Ma		Rootsmeter Orifice I.I		833620 1378	Ta (K) - Pa (mm)	292 - 749.3
PLATE OR Run #	VOLUME START (m3)	VOLUME STOP (m3)	DIFF VOLUME (m3)	DIFF TIME (min)	METER DIFF Hg (mm)	ORFICE DIFF H2O (in.)
1 2 3 4 5	NA NA NA NA	NA NA NA NA	1.00 1.00 1.00 1.00	1.4040 0.9880 0.8840 0.8420 0.6950	3.2 6.4 8.0 8.8 12.8	2.00 4.00 5.00 5.50 8.00

#### DATA TABULATION

Vstd	(x axis) Qstd	(y axis)		Va	(x axis) Qa	(y axis)
1.0019 0.9976 0.9953 0.9943 0.9890	0.7136 1.0097 1.1260 1.1809 1.4230	1.4186 2.0062 2.2430 2.3524 2.8372		0.9957 0.9915 0.9892 0.9882 0.9829	0.7092 1.0035 1.1190 1.1737 1.4142	0.8828 1.2485 1.3959 1.4640 1.7657
Qstd slope (m) = 2.00078 intercept (b) = -0.01075 coefficient (r) = 0.99999  Qa slope (m) = 1.25285 intercept (b) = -0.00669 coefficient (r) = 0.99999						
y axis =	SQRT [H20(F	Pa/760)(298/1	ra)]	y axis =	SQRT [H2O(T	a/Pa)]

#### CALCULATIONS

Vstd = Diff. Vol[(Pa-Diff. Hg)/760](298/Ta)
Qstd = Vstd/Time

Va = Diff Vol [(Pa-Diff Hg)/Pa]
Qa = Va/Time

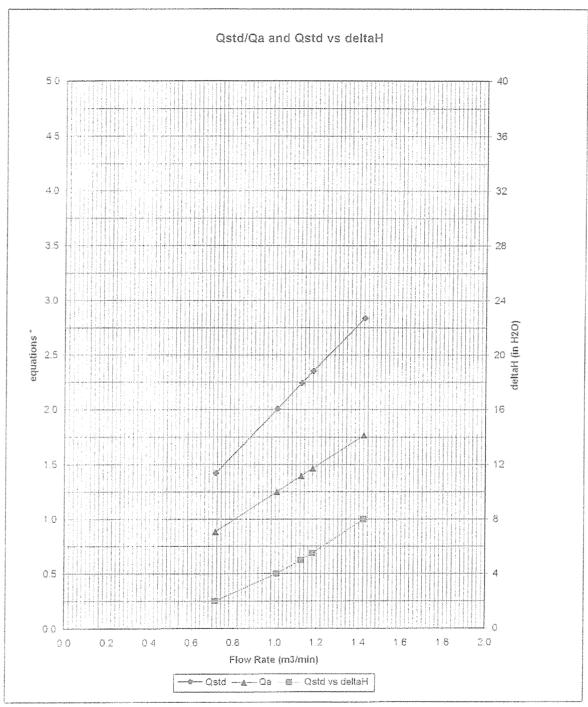
For subsequent flow rate calculations:

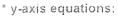
Qstd =  $1/m\{[SQRT(H2O(Pa/760)(298/Ta))] - b\}$ Qa =  $1/m\{[SQRT H2O(Ta/Pa)] - b\}$ 



TISCH ENVIROMENTAL, INC. 145 SOUTH MIAMI AVE. VILLAGE OF CLEVES, OH 45002 513.467.9000 877.263.7610 TOLL FREE 513.467.9009 FAX WWW.TISCH-ENV.COM

#### AIR POLLUTION MONITORING EQUIPMENT





Qstd series:

$$\sqrt{\Delta H \left(\frac{Pa}{Pstd}\right) \left(\frac{Tstd}{Ta}\right)}$$

Qa series:

$$\sqrt{(\Delta H (Ta/Pa))}$$

#1378

#### High Volume Air Sampler Calibration Worksheet

Calibration date Next Calibration date 5-Aug-10

Barometric pressure

762 mm Hg

Sampler location

4-Oct-10

Tempature (°C)

30 °C

Sampler model

Mrs. AW Boon Haw Secondary School TE-5170

Tempature (K)

303 K 760 mm Hg

Sampler serial number

521

 $P_{\text{std}}$  $T_{std}$ 

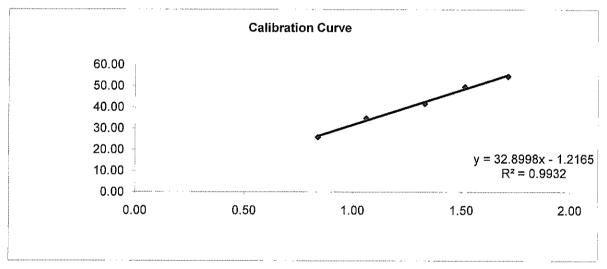
298 K

Calibrator model Calibrator serial number Slope of the standard curve, ms

GMW-2535 1378 2.00078

Intercept of the standard curve, bs -0.01075

Resistance Plate No.	Manometer Reading (inch H₂O)	Flow Recorder Reading (CFM)	Calculated Q _{std} (m³/min)	Continuous Flow Recorder Reading IC (CFM)
5	2.80	26.00	0.84	25.82
7	4.50	35.00	1.06	34.76
10	7.10	42.00	1.33	41.71
13	9.20	50.00	1.51	49.65
18	11.80	55.00	1.71	54.62



Linear Regression

Sampler slope (m): 32.8998 Sampler intercept (b): -1.2165 Correlation coefficient (R2): 0.9932

Correlation coefficient is greater than 0.9900 and the calibration result is accepted.

Performed by:

Checked by:

Date:

#### High Volume Air Sampler Calibration Worksheet

Calibration date 5-Aug-10 Barometric pressure 762 mm Hg Next Calibration date 4-Oct-10 Tempature (°C) 30 °C Sampler location Tai Tung Pui Social Service Tempature (K) 303 K Sampler model TE-5170  $P_{std}$ 760 mm Hg Sampler serial number 522 Tstd 298 K

Calibrator modelGMW-2535Calibrator serial number1378Slope of the standard curve, ms2.00078Intercept of the standard curve, bs-0.01075

Resistance Plate No.	Manometer Reading (inch H ₂ O)	Flow Recorder Reading (CFM)	Calculated Q _{std} (m³/min)	Continuous Flow Recorder Reading IC (CFM)
5	2.85	34.00	0.87	33.76
7	4.80	40.00	1.12	39.72
10	8.20	48.00	1.47	47.66
13	10.00	53.00	1.62	52.63
18	12.90	59.00	1.84	58.59

#### **Calibration Curve**

Linear Regression

Sampler slope (m): 25.3053
Sampler intercept (b): 11.4320
Correlation coefficient (R²): 0.9965

Correlation coefficient is greater than 0.9900 and the calibration result is accepted.

Performed by:

Checked by:

Date:

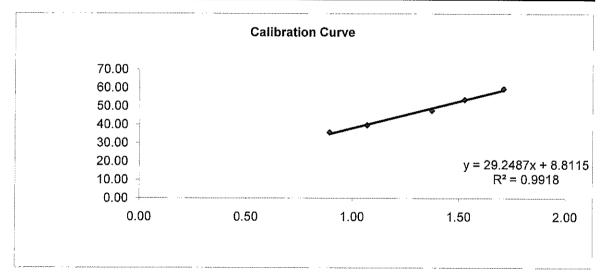
5/8/2010

#### High Volume Air Sampler Calibration Worksheet

Calibration date 7-Aug-10 Barometric pressure 762 mm Hg 30 °C **Next Calibration date** 6-Oct-10 Tempature (°C) Sampler location Wu Siu Kui Primary School Tempature (K) 303 K Sampler model TE-5170  $P_{std}$ 760 mm Hg Sampler serial number 505 Tstd 298 K

Calibrator modelGMW-2535Calibrator serial number1378Slope of the standard curve, ms2.00078Intercept of the standard curve, bs-0.01075

Resistance Plate No.	Manometer Reading (inch H₂O)	Flow Recorder Reading (CFM)	Calculated Q _{std} (m³/min)	Continuous Flow Recorder Reading IC (CFM)
5	3.20	36.00	0.89	35.75
7	4.60	40.00	1.07	39.72
10	7.60	48.00	1.37	47.66
13	9.40	54.00	1.53	53,62
18	11.80	60.00	1.71	59.58



Linear Regression

Sampler slope (m): 29.2487 Sampler intercept (b): 8.8115 Correlation coefficient ( $\mathbb{R}^2$ ): 0.9918

Correlation coefficient is greater than 0.9900 and the calibration result is accepted.

Performed by:

Checked by:

Date:

7/8/2010

T_{std}

298 K

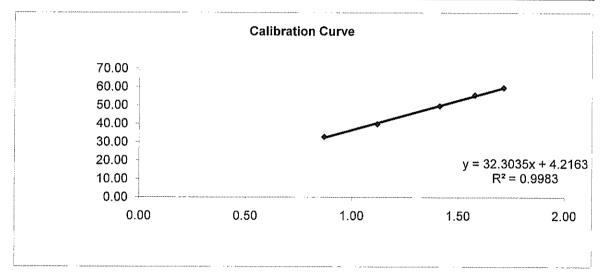
### High Volume Air Sampler Calibration Worksheet

Calibration date 5-Aug-10 Barometric pressure 762 mm Hg **Next Calibration date** 4-Oct-10 Tempature (°C) 30 °C Sampler location Choi Cheung Kok Secondary Tempature (K) 303 K Sampler model Thermo Anderson 760 mm Hg  $P_{std}$ 

Calibrator model GMW-2535 Calibrator serial number 1378 Slope of the standard curve, m, 2.00078 Intercept of the standard curve, b, -0.01075

Sampler serial number

Resistance Plate No.	Manometer Reading (inch H₂O)	Flow Recorder Reading (CFM)	Calculated Q _{std} (m³/min)	Continuous Flow Recorder Reading IC (CFM)
5	3.00	33.00	0.87	32.77
7	5.00	40.00	1.12	39.72
10	8.00	50.00	1.41	49.65
13	10.00	56.00	1.58	55.61
18	11.80	60.00	1.71	59.58



Linear Regression

Sampler slope (m): 32.3035 Sampler intercept (b): 4.2163 Correlation coefficient (R2): 0.9983

Correlation coefficient is greater than 0.9900 and the calibration result is accepted.

Performed by:

Date:

5/8/2010

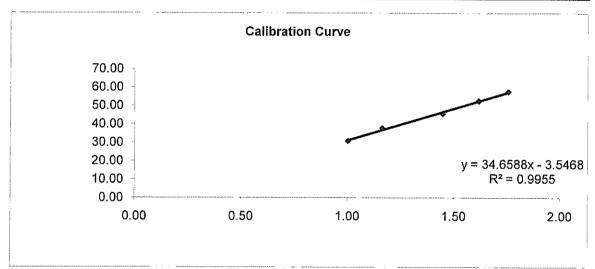
Checked by:

### High Volume Air Sampler Calibration Worksheet

Calibration date 5-Aug-10 Barometric pressure 762 mm Hg **Next Calibration date** 4-Oct-10 Tempature (°C) 30 °C Sampler location Tuen Mun Town Hall Tempature (K) 303 K Sampler model TE-5170  $P_{\text{std}}$ 760 mm Hg Sampler serial number 516  $T_{std}$ 298 K

Calibrator model GMW-2535 Calibrator serial number 1378 Slope of the standard curve, ms 2.00078 Intercept of the standard curve, bs -0.01075

Resistance Plate No.	Manometer Reading (inch H ₂ O)	Flow Recorder Reading (CFM)	Calculated Q _{std} (m³/min)	Continuous Flow Recorder Reading IC (CFM)
5	4.00	31.00	1.00	30.78
7	5.40	38.00	1.16	37.73
10	8.40	46.00	1.45	45.68
13	10.50	53.00	1.62	52.63
18	12.40	58.00	1.76	57.60



Linear Regression

Sampler slope (m): 34.6588 Sampler intercept (b): -3.5468 Correlation coefficient (R2): 0.9955

Correlation coefficient is greater than 0.9900 and the calibration result is accepted.

Performed by:

Checked by:

Date:

Date:

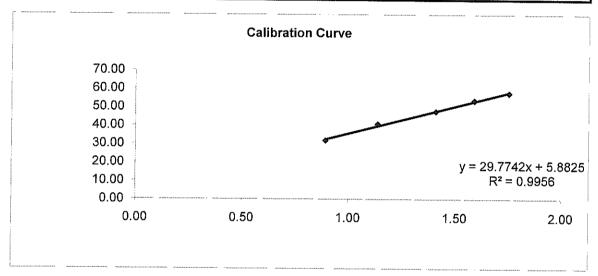
5/8/2010

#### High Volume Air Sampler Calibration Worksheet

Calibration date 7-Aug-10 Barometric pressure 762 mm Hg **Next Calibration date** 6-Oct-10 Tempature (°C) 30 °C Sampler location Yan Oi Tong Tempature (K) 303 K Sampler model TE-5170  $P_{\text{std}}$ 760 mm Hg Sampler serial number 510  $T_{std}$ 298 K

Calibrator modelGMW-2535Calibrator serial number1378Slope of the standard curve, ms2.00078Intercept of the standard curve, bs-0.01075

Resistance Plate No.	Manometer Reading (inch H₂O)	Flow Recorder Reading (CFM)	Calculated Q _{std} (m³/min)	Continuous Flow Recorder Reading IC (CFM)
5	3.20	32.00	0.89	31.78
7	5.20	41.00	1.14	40.71
10	8.00	48.00	1.41	47.66
13	10.20	54.00	1.59	53.62
18	12.40	58.00	1.75	57.60



Linear Regression

Sampler slope (m): 29.7742 Sampler intercept (b): 5.8825 Correlation coefficient ( $\mathbb{R}^2$ ): 0.9956

Correlation coefficient is greater than 0.9900 and the calibration result is accepted.

Performed by:

Checked by:

Date:

Date:

7/8/2010

Appendix E

Impact Air Quality
Monitoring Results

Ove Arup Partners HK Ltd 24-hour TSP Results

# Agreement No. HMW 5/2009 (EP) Traffic Improvement to Tuen Mun Road Town Centre Section Impact Air Quality Monitoring Result at Mrs Aw Boon Haw Secondary School (AM1) - 24 hour TSP

										Flow Recorder		Flow Recorder										
			Receptor	Weather	Site	Pressure (	(mmHg)	Tempera	emperature (oC) Reading (CFI		Reading (CFM) Filter W		Filter Weight (g)		Flow Rate (m ³ /min)		Average Flow	/ Elapse Time		Sampling	Total	
Filter No.	Month	Date	No.	condition	condition	Initial	Final	Initial	Final	Initial	Final	Initial	Final	weight (g)	Initial	Final	Rate (m³/min)	Start	Finish	Time	vol. (m³)	AM1
130024	Sep-10	4-Sep-10	AM1	Fine	Normal Operation	754.0	755.0	26.0	27.0	40.0	40.0	2.7602	2.8182	0.0580	1.2460	1.2447	1.2454	10105.30	10129.30	1440.00	1793.30	32.3
130032	Sep-10	10-Sep-10	AM1	Rainy	Normal Operation	754.0	756.0	27.0	25.0	40.0	40.0	2.7573	2.8025	0.0452	1.2439	1.2496	1.2468	10129.30	10153.30	1440.00	1795.32	25.2
130038	Sep-10	16-Sep-10	AM1	Fine	Normal Operation	757.0	756.0	28.0	29.0	40.0	40.0	2.7449	2.7910	0.0461	1.2443	1.2415	1.2429	10153.30	10177.30	1440.00	1789.78	25.8
130045	Sep-10	22-Sep-10	AM1	Fine	Normal Operation	758.0	758.0	25.0	27.0	40.0	40.0	2.7479	2.7801	0.0322	1.2512	1.2471	1.2492	10177.30	10201.30	1440.00	1798.78	17.9
130051	Sep-10	28-Sep-10	AM1	Fine	Normal Operation	760.0	760.0	28.0	28.0	40.0	40.0	2.7487	2.7975	0.0488	1.2467	1.2467	1.2467	10201.30	10225.30	1440.00	1795.25	27.2

Average (ug/m³)	25.7
Max (ug/m³)	32.3
Min (ug/m³)	17.9

Action Level (ug/m³)	146
Limit Level (ug/m³)	260

# Agreement No. HMW 5/2009 (EP) Traffic Improvement to Tuen Mun Road Town Centre Section Impact Air Quality Monitoring Result at Tai Tung Pui Social Service Building (AM2) - 24 hour TSP

										Flow Re	ecorder											
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	Reading	(CFM)	Filter W	/eight (g)	TSP	Flow Rate	(m³/min)	Average Flow	Elapse	Time	Sampling	Total	
Filter No.	Month	Date	No.	condition	condition	Initial	Final	Initial	Final	Initial	Final	Initial	Final	weight (g)	Initial	Final	Rate (m³/min)	Start	Finish	Time	vol. (m³)	AM2
130017	Sep-10	4-Sep-10	AM2	Fine	Normal Operation	754.0	755.0	26.0	27.0	40.0	40.0	2.7649	2.8886	0.1237	1.1201	1.1184	1.1193	4259.10	4283.10	1440.00	1611.72	76.8
130025	Sep-10	10-Sep-10	AM2	Rainy	Normal Operation	754.0	756.0	27.0	25.0	40.0	40.0	2.7398	2.7969	0.0571	1.1174	1.1247	1.1211	4283.10	4307.10	1440.00	1614.31	35.4
130033	Sep-10	16-Sep-10	AM2	Fine	Normal Operation	757.0	756.0	28.0	29.0	40.0	40.0	2.7391	2.7690	0.0299	1.1179	1.1143	1.1161	4307.10	4331.10	1440.00	1607.18	18.6
130039	Sep-10	22-Sep-10	AM2	Fine	Normal Operation	758.0	758.0	25.0	27.0	40.0	40.0	2.7593	2.8269	0.0676	1.1269	1.1216	1.1243	4331.10	4355.10	1440.00	1618.92	41.8
130046	Sep-10	28-Sep-10	AM2	Fine	Normal Operation	760.0	760.0	28.0	28.0	40.0	40.0	2.7543	2.7991	0.0448	1.1210	1.1210	1.1210	4355.10	4379.10	1440.00	1614.24	27.8

Average (ug/m³)	40.1
Max (ug/m³)	76.8
Min (ug/m³)	18.6

Action Level (ug/m³)	151
Limit Level (ug/m³)	260

Ove Arup Partners HK Ltd 24-hour TSP Results

# Agreement No. HMW 5/2009 (EP) Traffic Improvement to Tuen Mun Road Town Centre Section Impact Air Quality Monitoring Result at Wu Siu Kui Primary School (AM3) - 24 hour TSP

										Flow Recorder		Flow Recorder											
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	Readin	g (CFM)	Filter W	eight (g)	TSP	Flow Rate	(m³/min)	Average Flow	Elapse	e Time	Sampling	Total		
Filter No.	Month	Date	No.	condition	condition	Initial	Final	Initial	Final	Initial	Final	Initial	Final	weight (g)	Initial	Final	Rate (m³/min)	Start	Finish	Time	vol. (m³)	AM3	
130018	Sep-10	4-Sep-10	AM3	Fine	Normal Operation	754.0	755.0	26.0	27.0	40.0	40.0	2.7383	2.8094	0.0711	1.0587	1.0572	1.0580	8425.39	8449.39	1440.00	1523.45	46.7	
130026	Sep-10	10-Sep-10	AM3	Rainy	Normal Operation	754.0	756.0	27.0	25.0	40.0	40.0	2.7520	2.8101	0.0581	1.0563	1.0627	1.0595	8449.39	8473.39	1440.00	1525.68	38.1	
130034	Sep-10	16-Sep-10	AM3	Fine	Normal Operation	757.0	756.0	28.0	29.0	40.0	40.0	2.7459	2.7903	0.0444	1.0568	1.0537	1.0553	8473.39	8497.39	1440.00	1519.56	29.2	
130040	Sep-10	22-Sep-10	AM3	Fine	Normal Operation	758.0	758.0	25.0	27.0	40.0	40.0	2.7735	2.8314	0.0579	1.0645	1.0600	1.0623	8497.39	8521.39	1440.00	1529.64	37.9	
130047	Sep-10	28-Sep-10	AM3	Fine	Normal Operation	760.0	760.0	28.0	28.0	40.0	40.0	2.7568	2.7824	0.0256	1.0595	1.0595	1.0595	8521.39	8545.39	1440.00	1525.68	16.8	

Average (ug/m³)	33.7
Max (ug/m³)	46.7
Min (ug/m³)	16.8

Action Level (ug/m³)	150
Limit Level (ug/m³)	260

# Agreement No. HMW 5/2009 (EP) Traffic Improvement to Tuen Mun Road Town Centre Section Impact Air Quality Monitoring Result at Choi Cheung Kok Secondary School (AM4) - 24 hour TSP

										Flow Re	ecorder											
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	Reading	(CFM)	Filter W	eight (g)	TSP	Flow Rate	(m³/min)	Average Flow	Elapse	e Time	Sampling	Total	
Filter No.	Month	Date	No.	condition	condition	Initial	Final	Initial	Final	Initial	Final	Initial	Final	weight (g)	Initial	Final	Rate (m³/min)	Start	Finish	Time	vol. (m³)	AM4
130019	Sep-10	4-Sep-10	AM4	Fine	Normal Operation	754.0	755.0	26.0	27.0	40.0	40.0	2.7346	2.9232	0.1886	1.1008	1.0995	1.1002	9307.12	9331.12	1440.00	1584.22	119.0
130028	Sep-10	10-Sep-10	AM4	Rainy	Normal Operation	754.0	756.0	27.0	25.0	40.0	40.0	2.7368	2.7999	0.0631	1.0987	1.1044	1.1016	9331.12	9355.12	1440.00	1586.23	39.8
130035	Sep-10	16-Sep-10	AM4	Fine	Normal Operation	757.0	756.0	28.0	29.0	40.0	40.0	2.7257	2.8023	0.0766	1.0991	1.0963	1.0977	9355.12	9379.12	1440.00	1580.69	48.5
130041	Sep-10	22-Sep-10	AM4	Fine	Normal Operation	758.0	758.0	25.0	27.0	40.0	40.0	2.7618	2.9100	0.1482	1.1061	1.1020	1.1041	9379.12	9403.12	1440.00	1589.83	93.2
130048	Sep-10	28-Sep-10	AM4	Fine	Normal Operation	760.0	760.0	28.0	28.0	40.0	40.0	2.7562	2.7880	0.0318	1.1015	1.1015	1.1015	9403.12	9427.12	1440.00	1586.16	20.0

Average (ug/m³)	64.1
Max (ug/m³)	119.0
Min (ug/m³)	20.0

Action Level (ug/m³)	150
Limit Level (ug/m³)	260

# Agreement No. HMW 5/2009 (EP) Traffic Improvement to Tuen Mun Road Town Centre Section Impact Air Quality Monitoring Result at Tuen Mun Town Hall (AM5) - 24 hour TSP

										Flow Re	ecorder											
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	Reading	(CFM)	Filter W	eight (g)	TSP	Flow Rate	(m³/min)	Average Flow	Elapse	Time	Sampling	Total	
Filter No.	Month	Date	No.	condition	condition	Initial	Final	Initial	Final	Initial	Final	Initial	Final	weight (g)	Initial	Final	Rate (m³/min)	Start	Finish	Time	vol. (m³)	AM5
130020	Sep-10	4-Sep-10	AM5	Fine	Normal Operation	754.0	755.0	26.0	27.0	40.0	40.0	2.7307	2.8711	0.1404	1.2500	1.2488	1.2494	9093.27	9117.27	1440.00	1799.14	78.0
130030	Sep-10	10-Sep-10	AM5	Rainy	Normal Operation	754.0	756.0	27.0	25.0	40.0	40.0	2.7537	2.8560	0.1023	1.2480	1.2534	1.2507	9117.27	9141.27	1440.00	1801.01	56.8
130036	Sep-10	16-Sep-10	AM5	Fine	Normal Operation	757.0	756.0	28.0	29.0	40.0	40.0	2.7650	2.7990	0.0340	1.2484	1.2458	1.2471	9141.27	9165.27	1440.00	1795.82	18.9
130042	Sep-10	22-Sep-10	AM5	Fine	Normal Operation	758.0	758.0	25.0	27.0	40.0	40.0	2.7353	2.7799	0.0446	1.2549	1.2511	1.2530	9165.27	9189.27	1440.00	1804.32	24.7
130049	Sep-10	28-Sep-10	AM5	Fine	Normal Operation	760.0	760.0	28.0	28.0	40.0	40.0	2.7426	2.7699	0.0273	1.2507	1.2507	1.2507	9189.27	9213.27	1440.00	1801.01	15.2

Average (ug/m³)	38.7
Max (ug/m³)	78.0
Min (ug/m³)	15.2

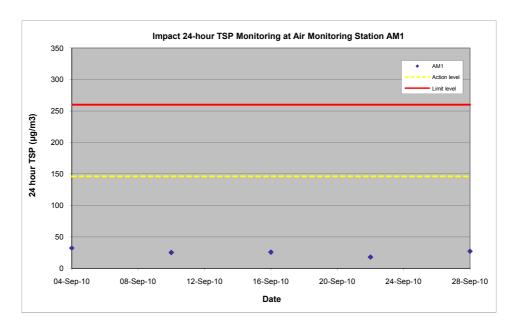
Action Level (ug/m³)	146
Limit Level (ug/m³)	260

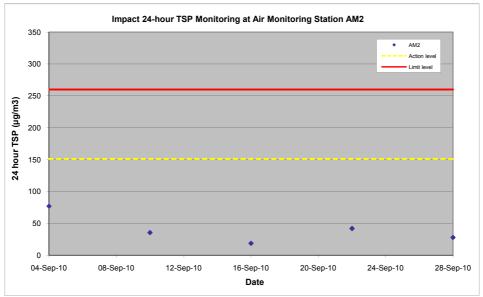
# Agreement No. HMW 5/2009 (EP) Traffic Improvement to Tuen Mun Road Town Centre Section Impact Air Quality Monitoring Result at Yan Oi Tong Community and Sports Centre (AM6) - 24 hour TSP

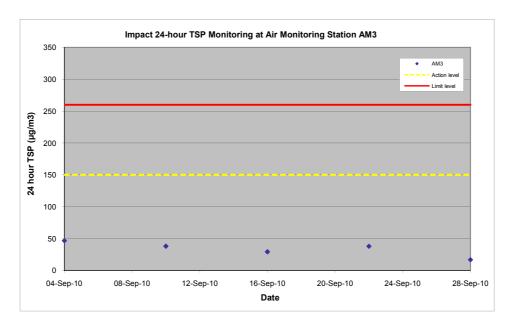
										Flow Re	ecorder											
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	Reading	(CFM)	Filter W	eight (g)	TSP	Flow Rate	(m³/min)	Average Flow	Elapse	e Time	Sampling	Total	
Filter No.	Month	Date	No.	condition	condition	Initial	Final	Initial	Final	Initial	Final	Initial	Final	weight (g)	Initial	Final	Rate (m³/min)	Start	Finish	Time	vol. (m³)	AM6
130021	Sep-10	4-Sep-10	AM6	Fine	Normal Operation	754.0	755.0	26.0	27.0	40.0	40.0	2.7491	2.8637	0.1146	1.1383	1.1369	1.1376	5426.80	5450.80	1440.00	1638.14	70.0
130031	Sep-10	10-Sep-10	AM6	Rainy	Normal Operation	754.0	756.0	27.0	25.0	40.0	40.0	2.7471	2.8172	0.0701	1.1361	1.1423	1.1392	5450.80	5474.80	1440.00	1640.45	42.7
130037	Sep-10	16-Sep-10	AM6	Fine	Normal Operation	757.0	756.0	28.0	29.0	40.0	40.0	2.7766	2.8189	0.0423	1.1365	1.1334	1.1350	5474.80	5498.80	1440.00	1634.33	25.9
130043	Sep-10	22-Sep-10	AM6	Fine	Normal Operation	758.0	758.0	25.0	27.0	40.0	40.0	2.7519	2.8170	0.0651	1.1441	1.1396	1.1419	5498.80	5522.80	1440.00	1644.26	39.6
130050	Sep-10	28-Sep-10	AM6	Fine	Normal Operation	760.0	760.0	28.0	28.0	40.0	40.0	2.7483	2.7909	0.0426	1.1391	1.1391	1.1391	5522.80	5546.80	1440.00	1640.30	26.0

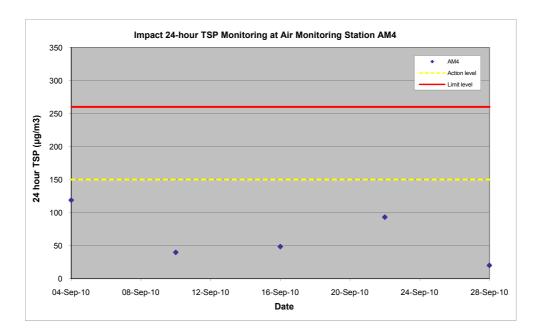
Average (ug/m³)	40.8
Max (ug/m³)	70.0
Min (ug/m³)	25.9

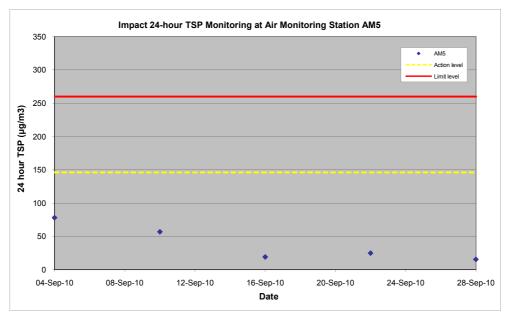
Action Level (ug/m³)	147
Limit Level (ug/m³)	260

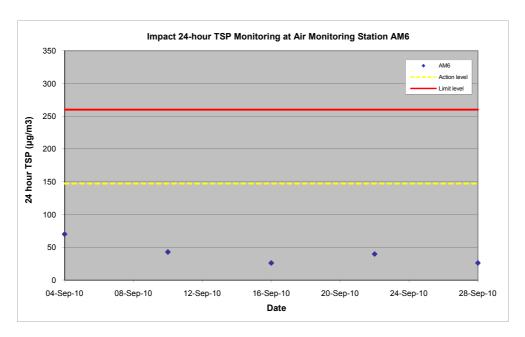


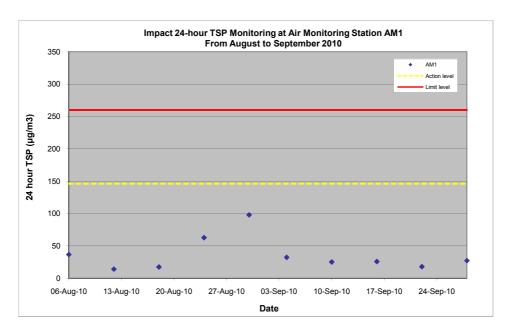


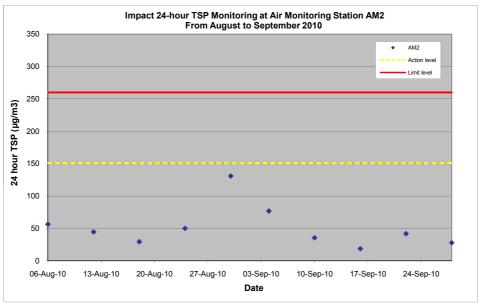


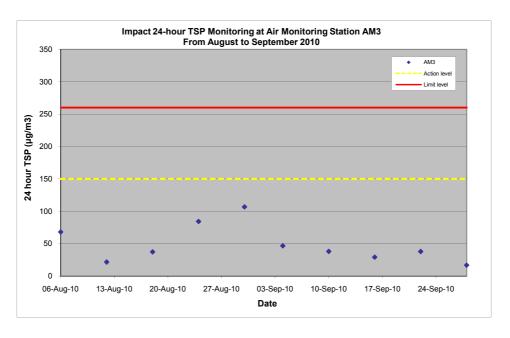


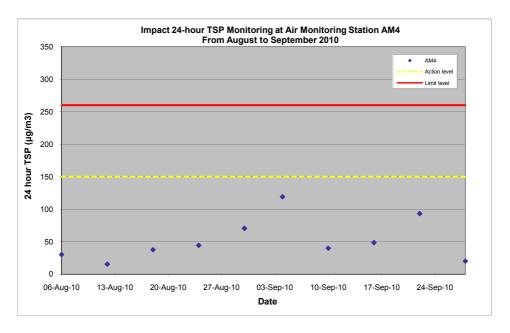


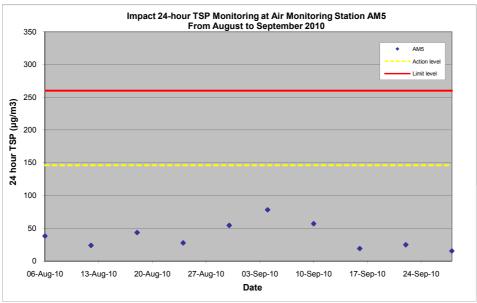


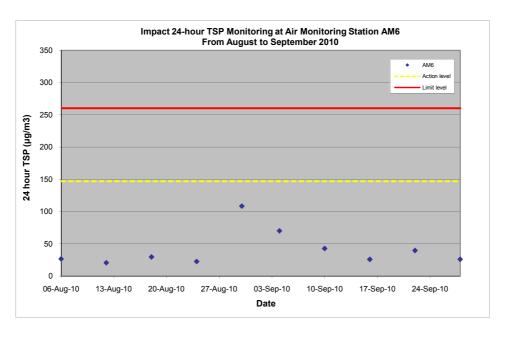








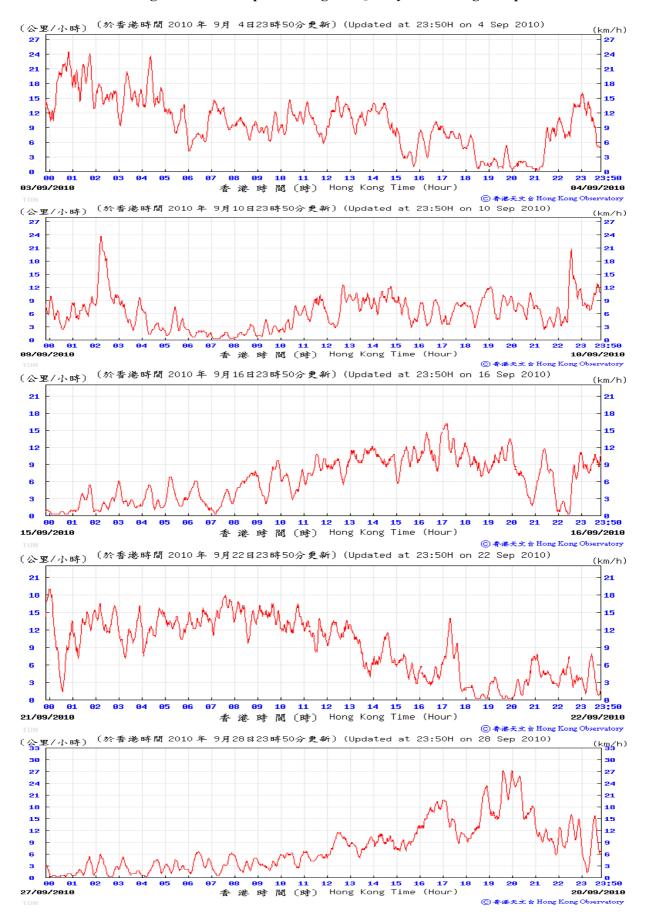




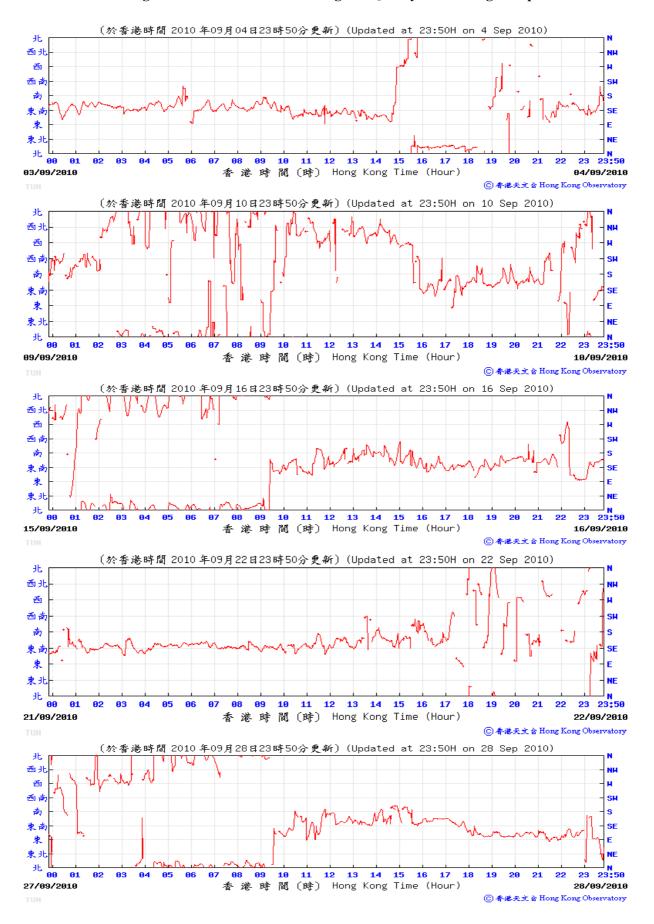
# Appendix F

## **Wind Data**

#### Wind Monitoring Data - Wind Speed during Air Quality Monitoring in September 2010



#### Wind Monitoring Data - Wind Direction during Air Quality Monitoring in September 2010



Appendix G

Calibration Certificates of Noise Monitoring Equipments

Issued by: Brüel & Kjær UK Ltd.

Date of Issue: 10 NOV 2009 Certificate Number: 17957



0174

# Brüel & Kjær

Bedford House, Rutherford Close, Stevenage.

Hertfordshire. SG1 2ND

Telephone: 01438 739100 Fax.: 01438 739199

E-Mail: ukservice@bksv.com

Page 1 of 4 pages

Approved signatory

Signature:

## CALIBRATION OF MULTI FREQUENCY CALIBRATOR TYPE 4226

("Free Field and Random" version)

Client:

ARUP ACOUSTICS
PARKIN HOUSE
8 ST THOMAS STREET, WINCHESTER
HANTS SO23 9HE

Calibrator Type 4226,

S/No: 1531372

With Coupler UA0915,

1531372

Client Inventory Number:

Manufacturer:

Brüel & Kjær

Equipment Received on:

13 OGT 2009

Calibration Date:

10 NOV 2009

Brüel & Kjær Reference No:

1-192904717

#### Measurement Method

The Calibration was performed to Laboratory Procedure TWI-103.

S/No:

Sound pressure level in the 1/2 inch coupler of the calibrator was measured with a laboratory grade condenser microphone Type 4180, used as a working standard, calibrated by the National Physical Laboratory.

This certificate is issued in accordance with the laboratory accreditation requirements of the United Kingdom Accreditation Service. It provides traceability of measurement to recognised national standards, and to units of measurement realised at the National Physical Laboratory or other recognised national standards laboratories. This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.

UKAS Accredited Calibration Laboratory No. 0174

Certificate Number

17957

Page 2 of 4 pages

The measured sound pressure was compared with that generated in the coupler of a working standard pistonphone calibrated by the National Physical Laboratory whose output was cross checked against a reference standard pistonphone, also calibrated by the National Physical Laboratory, using the same microphone and at the same ambient conditions. Appropriate corrections for atmospheric pressure conditions during calibration and for the measurement frequency and level response were taken into account.

Sound pressure level results are the mean of 5 measurements.

Results apply directly to the following settings on the calibrator, pressure, linear, calibration, 94dB, microphone group a, b, c.

Results for frequency and distortion are the result of a single measurement.

Results for 104 and 114dB are only at 125Hz, 1kHz and 8kHz, compared with the output at 94dB.

Calibration results apply at ambient conditions during the process of calibration.

Calibrations marked (Not UKAS Accredited) in this certificate have been included for completeness.

## **CALIBRATION RESULTS**

4226 Settings: Linear, Pressure, 94dB, Microphone Group c.

Frequency Setting Hz	Sound Pressure Level in dB re 20µPa	Frequency Hz	Distortion %
		(Not UKAS Accredited)	(Not UKAS Accredited)
31.5	94.15	31.63	0.5
63	94.13	63.13	0.2
125	94.09	125.9	0.1
250	94.06	251.3	0.1
500	94.04	502.5	0.1
1k	94.08	1.005K	0.1
2k	94.04	1,979K	0.3
4k	94.04	3.957K	0.7
8k	94.21	7.915K	0.2
12.5k	94.12	12:66K	0.2

UKAS Accredited Calibration Laboratory No. 0174

Certificate Number

17957

Page 3 of 4 pages

#### **Expanded uncertainty of calibration:**

Sound Pressure Level:  $\pm 0.15$ dB from 31.5Hz to 2kHz,

 $\pm 0.20$ dB at 4kHz and 8kHz,

±0.25dB at 12.5kHz

Frequency:  $\pm 1$  last significant digit reported.

Distortion:  $\pm 0.3\%$  distortion.

The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with UKAS requirements.

## **ADDITIONAL TESTS**

#### Sound Pressure Levels at Settings of 94, 104 and 114 dB

Frequency	Difference 104-94dB	Difference 114-94dB
125 Hz	9.99	19.97
1kHz	10.00	19.98
8kHz	9.96	19.94

Result of a single measurement, expanded uncertainty ±0.15dB

#### Inverted "A" Weighting, Readings Relative to 1kHz in dB

Frequency Hz	31.5	63	125	250	500	l k	2 k	4 k	8 k	12.5 k
Target Value	+ 39,4	+ 26.2	+ 16.1	+ 8.6	+ 3.2	0	- 1.2	- 1.0	+ 1.1	+ 4.3
Reading	39.6	26.2	16.1	8.6	3.2	0.0	-1.2	-0.9	1.3	4.4

Target values according to BS EN 60651 - 1994 - results of a single measurement, values rounded to 0.1 dB, expanded uncertainty  $\pm 0.3$ dB.

UKAS Accredited Calibration Laboratory No. 0174

Certificate Number

14954 Page 4 of 4 pages

### Free Field and Random settings

			Random					
	Micro Grou		Micro Grou		Microj Groi		Microphone	e Group b
Freq. Hz	Target Value dB	Reading dB						
250	0	0.00	0	0.00	0	0.00	0	0.00
500	0	0.00	0	0.00	0	0.00	0	0.00
1 k	+0.15	0.14	+0.20	0.19	+0.10	0.08	+0.05	0.03
2k	+0.50	0.48	+0.45	0.43	+0.35	0.34	+0.10	0.08
4k	+1.35	1.33	+1.05	1.03	+0.95	0.93	+0.15	0.13
8k	+4.50	4.46	+2.80	2.77	+2.60	2.58	+0.40	0:38
12.5k	+7.35	7.28	+5.60	5.54	+5.05	5.00	+1.50	1.48

Target values as specified in the manufacturer's manual, result of a single measurement, expanded uncertainty  $\pm 0.2 dB$ .

### Ambient conditions during calibration were:

Atmospheric Pressure	100.+	kPa
Temperature	24	° C
Relative Humidity	47	0/0

Checked by:



Level 5 Festival Walk 80 Tat Chee Avenue Kowloon Tong, Kowloon HONG KONG

AAc Certificate No. 2010001

Tel: +852 2268 3216

Fax: +852 2268 3950

### CERTIFICATE OF CONFORMITY

**Description of Test Instrument** Type No Serial No Brüel & Kjær Sound Level Meter Kit 2238 2320707 Brüel & Kjær 1/2 " Microphone Kit 4188 2630746

Date of Test:

20 July 2010

Carried out by: Jacky Chan

Signature:

Approved by: William Ng

Signature:

hola y

Ambient Conditions During Test

Atmospheric Pressure: 1KPa Air Temperature: 21°C Relative Humidity: 60%

This document is to certify that the above Test Instrumentation did conform to the manufacturer's original specification on the date of the test. Any adjustments that were required to bring the instrumentation back into specification are duly noted in this document. The tests were carried out using the reference calibrator described below.

Description of Reference Calibrator Type No Serial No Brüel & Kjær Multi Frequency Calibrator 4226 1531372 Brüel & Kjær Coupler UA0915 1531372

Certificate of Calibration Serial No.

17957

By Brüel & Kjær (UK) Ltd Calibration Date:

UKAS Accredited Calibration Laboratory No.

10 November 2009

07174



Level 5 Festival Walk 80 Tat Chee Avenue Kowloon Tong, Kowloon HONG KONG AAc Certificate No. 2010002

Tel: +852 2268 3216

Fax: +852 2268 3950

## CERTIFICATE OF CONFORMITY

Description of Test InstrumentType NoSerial NoBrüel & Kjær Sound Level Meter Kit22382654435Brüel & Kjær ½ " Microphone Kit41882658546

Date of Test:

20 July 2010

Carried out by: Jacky Chan

.

William Ng

Whih

Signature:

Signature:

Approved by:

Ambient Conditions During Test

Atmospheric Pressure: 1KPa
Air Temperature: 21°C
Relative Humidity: 60%

This document is to certify that the above Test Instrumentation did conform to the manufacturer's original specification on the date of the test. Any adjustments that were required to bring the instrumentation back into specification are duly noted in this document. The tests were carried out using the reference calibrator described below.

Description of Reference Calibrator

Type No

Serial No

Brüel & Kjær Multi Frequency Calibrator 4226 1531372
Brüel & Kjær Coupler UA0915 1531372

Certificate of Calibration Serial No. 17957

By Brüel & Kjær (UK) Ltd Calibration Date: 10 November 2009

UKAS Accredited Calibration Laboratory No. 07174



Level 5 Festival Walk 80 Tat Chee Avenue Kowloon Tong, Kowloon HONG KONG

AAc Certificate No. 2010003

Tel: +852 2268 3216

Fax: +852 2268 3950

### CERTIFICATE OF CONFORMITY

Description of Test InstrumentType NoSerial NoBrüel & Kjær Sound Level Meter Kit22382320694Brüel & Kjær ½ " Microphone Kit41882641132

Date of Test:

Signature:

20 July 2010

Carried out by: Jacky Chan

Darried Out by, Jacky

Approved by: William Ng

Signature:

hilly

**Ambient Conditions During Test** 

Atmospheric Pressure: 1KPa
Air Temperature: 21°C
Relative Humidity: 60%

This document is to certify that the above Test Instrumentation did conform to the manufacturer's original specification on the date of the test. Any adjustments that were required to bring the instrumentation back into specification are duly noted in this document. The tests were carried out using the reference calibrator described below.

Description of Reference Calibrator

Type No

Serial No

Assume the serial No. 1504670

Brüel & Kjær Multi Frequency Calibrator 4226 1531372 Brüel & Kjær Coupler UA0915 1531372

Certificate of Calibration Serial No. 17957

By Brüel & Kjær (UK) Ltd Calibration Date: 10 November 2009

UKAS Accredited Calibration Laboratory No. 07174



Level 5 Festival Walk 80 Tat Chee Avenue Kowloon Tong, Kowloon HONG KONG

AAc Certificate No. 2010004

Tel: +852 2268 3216

Fax: +852 2268 3950

#### CERTIFICATE OF CONFORMITY

Description of Test Instrument

Brüel & Kjær Sound Level Meter Kit

Brüel & Kjær ½ " Microphone Kit

<u>Type No</u> 2238 4188

Serial No 2654436 2658547

Serial No

Date of Test:

20 July 2010

Carried out by: Jacky Chan

Approved by:

William Ng

Signature: (

Signature:

hih-h

**Ambient Conditions During Test** 

Atmospheric Pressure: 1KPa
Air Temperature: 21°C
Relative Humidity: 60%

This document is to certify that the above Test Instrumentation did conform to the manufacturer's original specification on the date of the test. Any adjustments that were required to bring the instrumentation back into specification are duly noted in this document. The tests were carried out using the reference calibrator described below.

Description of Reference Calibrator

Brüel & Kjær Multi Frequency Calibrator

4226

Brüel & Kjær Multi Frequency Calibrator 4226 1531372
Brüel & Kjær Coupler UA0915 1531372

Certificate of Calibration Serial No. 17957

By Brüel & Kjær (UK) Ltd Calibration Date: 10 November 2009

UKAS Accredited Calibration Laboratory No. 07174



Level 5 Festival Walk 80 Tat Chee Avenue Kowloon Tong, Kowloon HONG KONG

AAc Certificate No. 2010005

Tel: +852 2268 3216

Fax: +852 2268 3950

#### CERTIFICATE OF CONFORMITY

Description of Test InstrumentType NoSerial NoBrüel & Kjær Sound Level Meter Kit22382562763Brüel & Kjær ½ " Microphone Kit41882658559

Date of Test:

20 July 2010

Carried out by: Jacky Chan

Approved by:

William Ng

Signature:

Signature:

hilling

**Ambient Conditions During Test** 

Atmospheric Pressure: 1KPa
Air Temperature: 21°C
Relative Humidity: 60%

This document is to certify that the above Test Instrumentation did conform to the manufacturer's original specification on the date of the test. Any adjustments that were required to bring the instrumentation back into specification are duly noted in this document. The tests were carried out using the reference calibrator described below.

Description of Reference CalibratorType NoSerial NoBrüel & Kjær Multi Frequency Calibrator42261531372Brüel & Kjær CouplerUA09151531372

Certificate of Calibration Serial No. 179

By Brüel & Kjær (UK) Ltd Calibration Date: 10 November 2009

UKAS Accredited Calibration Laboratory No. 07174



Level 5 Festival Walk 80 Tat Chee Avenue Kowloon Tong, Kowloon HONG KONG AAc Certificate No. 2010006

Tel: +852 2268 3216

Fax: +852 2268 3950

### CERTIFICATE OF CONFORMITY

Description of Test InstrumentType NoSerial NoBrüel & Kjær Sound Level Meter Kit22382320696Brüel & Kjær ½ " Microphone Kit41882630747

Date of Test:

20 July 2010

Carried out by: Jacky Chan

Signature:

Approved by:

William Ng

Signature: (\)

Why

**Ambient Conditions During Test** 

Atmospheric Pressure: 1KPa
Air Temperature: 21°C
Relative Humidity: 60%

This document is to certify that the above Test Instrumentation did conform to the manufacturer's original specification on the date of the test. Any adjustments that were required to bring the instrumentation back into specification are duly noted in this document. The tests were carried out using the reference calibrator described below.

Description of Reference CalibratorType NoSerial NoBrüel & Kjær Multi Frequency Calibrator42261531372Brüel & Kjær CouplerUA09151531372

Certificate of Calibration Serial No.

17957

By Brüel & Kjær (UK) Ltd Calibration Date:

10 November 2009

UKAS Accredited Calibration Laboratory No.

07174



Level 5 Festival Walk 80 Tat Chee Avenue Kowloon Tong, Kowloon HONG KONG

AAc Certificate No. 2010021

Tel: +852 2268 3216

Fax: +852 2268 3950

## CERTIFICATE OF CONFORMITY

**Description of Test Instrument** RION NC-74 Acoustic Calibrator Type No NC-74

Serial No 34304660

Date of Test:

Signature:

20 July 2010

Carried out by: "Jacky Chan

Approved by:

William Ng

Signature:

hylinhy

Ambient Conditions During Test

Atmospheric Pressure: 1KPa Air Temperature: 22°C Relative Humidity: 60%

This document is to certify that the above Test Instrumentation did conform to the manufacturer's original specification on the date of the test. Any adjustments that were required to bring the instrumentation back into specification are duly noted in this document. The tests were carried out using the reference calibrator described below.

Description of Reference Calibrator Type No Serial No

Brüel & Kjær Multi Frequency Calibrator 4226 1531372 Brüel & Kjær Coupler UA0915 1531372

Certificate of Calibration Serial No. 17957

By Brüel & Kjær (UK) Ltd Calibration Date: 10 November 2009

NAMAS Accredited Calibration Laboratory No. 07174

Appendix H
Impact Noise
Monitoring Results

## Agreement No. 5/2009 (EP) Traffic Improvement to Tuen Mun Road - Town Centre Section Day-time Noise Monitoring Results - 6 September 2010

			Measured Noise Level, dB(A)			(A)	Baseline Noise Level, dB(A)	Construction Noise Level, dB(A)
ID	Premise	Time	L _{Aeq} ,30min	Limit	L ₁₀ ,5min	L ₉₀ ,5min	L _{Aeq} ,30min	L _{Aeq} ,30min
N1	Kam Fai Garden	09:50 - 10:20	75	75	77	72	76	Measured ≦ Basleine
N2	Tai Tung Pui Social Service Building	10:40 - 11:10	75	75	76	72	78	Measured ≦ Basleine
N3	Yuen Yuen Primary School	11:20 - 11:50	68	70	70	67	69	Measured ≦ Basleine
N4	Wu Siu Kui Primary School	08:35 - 09:05	66	70	68	64	67	Measured ≦ Basleine
N5	Tuen King Building	12:45 - 13:15	70	75	72	67	70	Measured ≦ Basleine
N6	Choi Cheung kok Secondary School	13:25 - 13:55	68	70	70	67	69	Measured ≦ Basleine

Note: (#): Construction Noise Level = Measured Noise Level - Baseline Noise Level

# Agreement No. 5/2009 (EP) Traffic Improvement to Tuen Mun Road - Town Centre Section Day-time Noise Monitoring Results - 9 September 2010

			Measured Noise Level, dB(A)			(A)	Baseline Noise Level, dB(A)	Construction Noise Level, dB(A)
ID	Premise	Time	L _{Aeq} ,30min	Limit	L ₁₀ ,5min	L ₉₀ ,5min	L _{Aeq} ,30min	L _{Aeq} ,30min
N1	Kam Fai Garden	15:15 - 15:45	78	75	81	74	76	72
N2	Tai Tung Pui Social Service Building	14:30 - 15:00	78	75	80	76	78	Measured ≤ Basleine
N3	Yuen Yuen Primary School	16:00 - 16:30	68	70	69	67	69	Measured ≤ Basleine
N4	Wu Siu Kui Primary School	13:30 - 14:00	66	70	67	64	67	Measured ≦ Basleine
N5	Tuen King Building	16:50 - 17:20	70	75	72	67	70	Measured ≤ Basleine
N6	Choi Cheung kok Secondary School	17:30 - 18:00	68	70	70	67	69	Measured ≦ Basleine

Note: (#): Construction Noise Level = Measured Noise Level - Baseline Noise Level

# Agreement No. 5/2009 (EP) Traffic Improvement to Tuen Mun Road - Town Centre Section Day-time Noise Monitoring Results - 15 September 2010

			Measured Noise Level, dB(A)			(A)	Baseline Noise Level, dB(A)	Construction Noise Level, dB(A)
ID	Premise	Time	L _{Aeq} ,30min	Limit	L ₁₀ ,5min	L ₉₀ ,5min	L _{Aeq} ,30min	L _{Aeq} ,30min
N1	Kam Fai Garden	09:35 - 10:05	76	75	78	73	76	Measured ≦ Basleine
N2	Tai Tung Pui Social Service Building	10:30 - 11:00	77	75	79	74	78	Measured ≦ Basleine
N3	Yuen Yuen Primary School	11:10 - 11:40	69	70	70	67	69	Measured ≤ Basleine
N4	Wu Siu Kui Primary School	08:30 - 09:00	66	70	67	65	67	Measured ≤ Basleine
N5	Tuen King Building	13:00 - 13:30	70	75	73	68	70	Measured ≦ Basleine
N6	Choi Cheung kok Secondary School	13:45 - 14:15	69	70	71	67	69	Measured ≦ Basleine

Note: (#): Construction Noise Level = Measured Noise Level - Baseline Noise Level

# Agreement No. 5/2009 (EP) Traffic Improvement to Tuen Mun Road - Town Centre Section Day-time Noise Monitoring Results - 24 September 2010

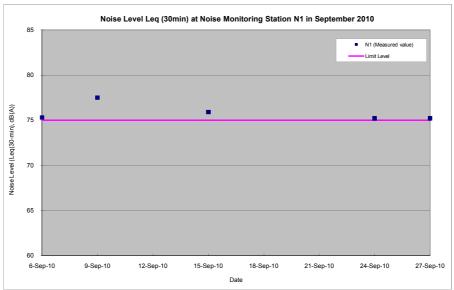
			Measured Noise Level, dB(A)			(A)	Baseline Noise Level, dB(A)	Construction Noise Level, dB(A)
ID	Premise	Time	L _{Aeq} ,30min	Limit	L ₁₀ ,5min	L ₉₀ ,5min	L _{Aeq} ,30min	L _{Aeq} ,30min
N1	Kam Fai Garden	09:55 - 10:25	75	75	77	71	76	Measured ≦ Basleine
N2	Tai Tung Pui Social Service Building	10:40 - 11:10	75	75	78	73	78	Measured ≤ Basleine
N3	Yuen Yuen Primary School	11:20 - 11:50	66	70	68	64	69	Measured ≤ Basleine
N4	Wu Siu Kui Primary School	08:40 - 09:10	67	70	68	65	67	Measured ≤ Basleine
N5	Tuen King Building	13:00 - 13:30	69	75	71	67	70	Measured ≤ Basleine
N6	Choi Cheung kok Secondary School	13:50 - 14:20	68	70	69	66	69	Measured ≦ Basleine

Note: (#): Construction Noise Level = Measured Noise Level - Baseline Noise Level

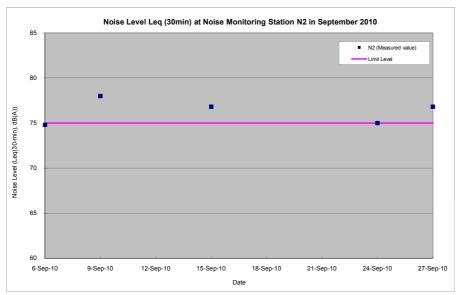
## Agreement No. 5/2009 (EP) Traffic Improvement to Tuen Mun Road - Town Centre Section Day-time Noise Monitoring Results - 27 September 2010

			Measured Noise Level, dB(A)			(A)	Baseline Noise Level, dB(A)	Construction Noise Level, dB(A)
ID	Premise	Time	L _{Aeq} ,30min	Limit	L ₁₀ ,5min	L ₉₀ ,5min	L _{Aeq} ,30min	L _{Aeq} ,30min
N1	Kam Fai Garden	09:40 - 10:10	75	75	77	73	76	Measured ≦ Basleine
N2	Tai Tung Pui Social Service Building	10:30 - 11:00	77	75	79	74	78	Measured ≦ Basleine
N3	Yuen Yuen Primary School	11:10 - 11:40	68	70	69	66	69	Measured ≤ Basleine
N4	Wu Siu Kui Primary School	08:30 - 09:00	66	70	67	65	67	Measured ≦ Basleine
N5	Tuen King Building	12:50 - 13:20	69	75	71	68	70	Measured ≤ Basleine
N6	Choi Cheung kok Secondary School	13:40 - 14:10	69	70	70	68	69	Measured ≦ Basleine

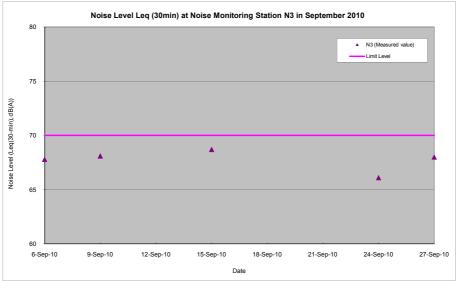
Note: (#): Construction Noise Level = Measured Noise Level - Baseline Noise Level



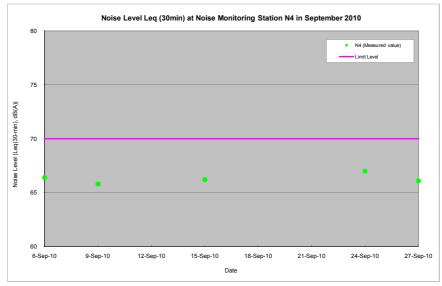
Note: For compliance comparison, please refer to above table and report.



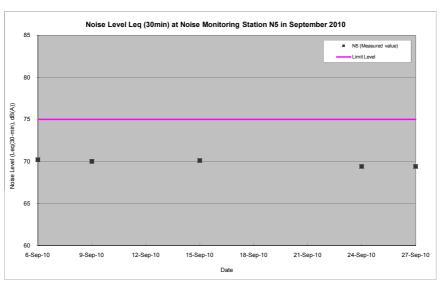
Note: For compliance comparison, please refer to above table and report.



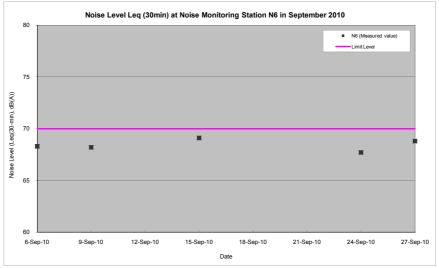
Note: For compliance comparison, please refer to above table and report.



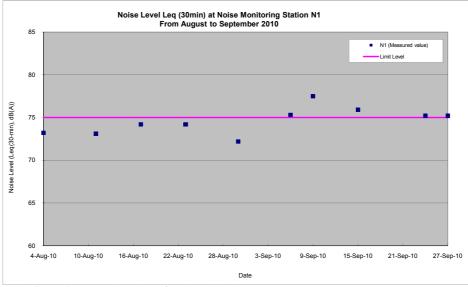
Note: For compliance comparison, please refer to above table and report.



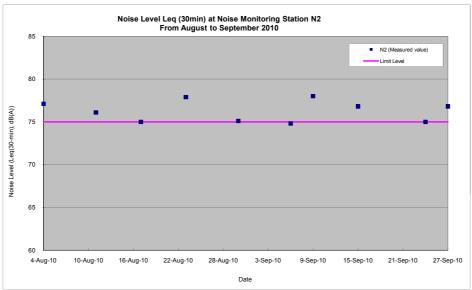
Note: For compliance comparison, please refer to above table and report.



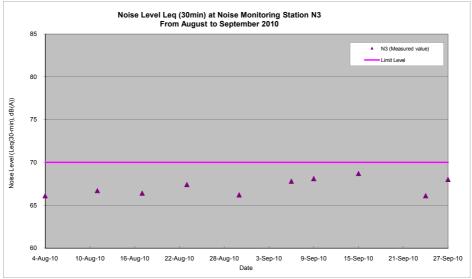
Note: For compliance comparison, please refer to above table and report.



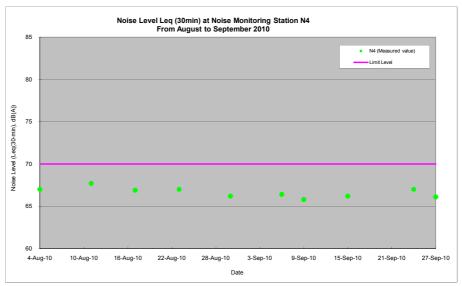
Note: For compliance comparison, please refer to above table and report.



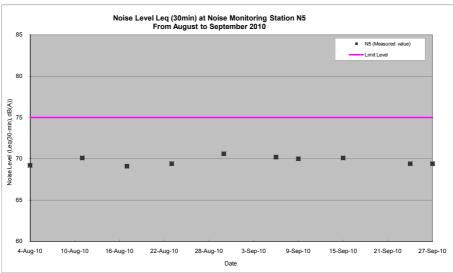
Note: For compliance comparison, please refer to above table and report.



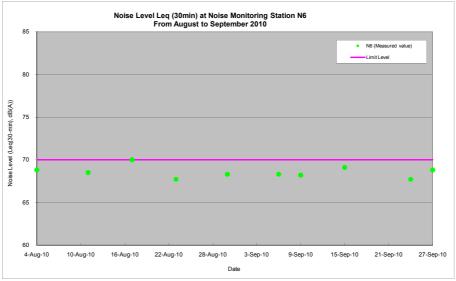
Note: For compliance comparison, please refer to above table and report.



Note: For compliance comparison, please refer to above table and report.



Note: For compliance comparison, please refer to above table and report.



Note: For compliance comparison, please refer to above table and report.

Appendix I

Landscape Summary
Report

	Numbers of Tree
	Transplant
	<u>362</u>
Total Tree	Fell & Remove (Total numbers match with <b>AECOM</b> )
No.	501
997	Retain
<u>271</u>	<u>134</u>

Unnamed
Dead Tree (Removed)
In Progress
Completed
Total
Completed (%)

Fell & Remove Status	Crown Pruning	1st Root Pruning	2nd Root Pruning	3rd Root Pruning
30				
9 (On Ting E.)	)			
331	90	107	168	235
170	272	255	194	127
501	362	362	362	362
34%	75%	70%	54%	35%

Upto:

10/6/2010

Item	Drawing No.	Tree No.	Chinese Name	Location	Rec., In Contract Document	Recommendation	Fell & Remove	Crown Pruning	1st Root Pruning	2nd Root Pruning	3rd Root Pruning & Transplant	Remarks
786	6106	TW0001	石栗	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
787	6106	TW0002	石栗	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
788	6106	TW0003	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
789	6106	TW0004	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
790	6106	TW0012	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
791	6106	TW0013	檸檬桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
792	6106	TW0014	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
793	6106	TW0015	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
794	6106	TW0016	檸檬桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
795	6106	TW0021	白千層	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
796	6106	TW0022	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
797	6106	TW0023	大葉桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
798	6106	TW0024	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
799	6106	TW0025	大葉桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
800	6106	TW0026	大葉桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
801	6106	TW0030	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
802	6106	TW0033	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
803	6106	TW0034	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
804	6106	TW0035	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
805	6106	TW0036	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
806	6106	TW0037	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
807	6106	TW0040	-	Tuen Mun Road near Kam Fai Garden	Retain	-	-	-	-	-	-	
808	6106	TW0043	白千層	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
809	6106	TW0044	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
810	6106	TW0045	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
811	6106	TW0046	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
812	6106	TW0047	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-		
813	6106	TW0049	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
814	6106	TW0050	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
815	6106	TW0054	大葉桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
816	6106	TW0055	大葉桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
817	6106	TW0056	大葉桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	-	=	=	-	

818	6106	TW0057	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet					
819	6106	TW0057	雙翼豆	Tuen Mun Road near Kam Fai Garden  Tuen Mun Road near Kam Fai Garden	Retain	Retain	Not 1ct	_	=	-	-	
820	6106	TW0058	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet		_	_		
821	6106	TW0061	台灣相思	Tuen Mun Road near Kam Fai Garden  Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	_	=	-	-	
822	6106	TW0062	檸檬桉	Tuen Mun Road near Kam Fai Garden  Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	_			<u> </u>	
823	6106	TW0071	大葉桉	Tuen Mun Road near Kam Fai Garden  Tuen Mun Road near Kam Fai Garden	Retain	Retain	=	=	=	=	_	
824	6106	TW0071	檸檬桉	Tuen Mun Road near Kam Fai Garden  Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	_	-	_	-	
825	6106	TW0073	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	_	_	_	_	
826	6106	TW0074	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
827	6106	TW0075	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
828	6106	TW0076	白千層	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
829	6106	TW0079	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	_	-	_	-	
830	6106	TW0080	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	_	-	_	=	
831	6106	TW0081	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
832	6106	TW0082	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
833	6106	TW0083	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
834	6106	TW0088	檸檬桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
835	6106	TW0089	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
836	6106	TW0090	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
837	6106	TW0093	大葉桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	=	=	=	=	-	
838	6106	TW0095	大葉桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
839	6106	TW0096	死樹	Tuen Mun Road near Kam Fai Garden	Remove	Remove	=	=	=	=	a	
840	6106	TW0097	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	=	=	=	a	
841	6106	TW0102	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
842	6106	TW0104	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
843	6106	TW0106	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	Ī	
844	6106	TW0107	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	ı	
845	6106	TW0108	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	1	
846	6106	TW0112	木麻黄	Tuen Mun Road near Kam Fai Garden	Retain	Retain	=	=	=	=	-	
847	6106	TW0113	山指甲	Tuen Mun Road near Kam Fai Garden	Retain	Retain	=	=	=	=	=	
848	6106	TW0114	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
849	6106	TW0115	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
850	6106	TW0116	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
851	6106	TW0117	木麻黄	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
852	6106	TW0118	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
853	6106	TW0119	木麻黄	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
854	6106	TW0120	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	=	-	=	=	
855	6106	TW0121	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
856	6106	TW0122	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
857	6106		檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	=	
858	6106	TW0124	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell Fell	Fell	Not Yet	-	-	-	-	
859	6106		台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	·	-
860	6106	TW0126	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	1
861	6106	TW0127	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	1
862	6106	TW0128	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
863	6106	TW0130	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	1
864	6106	TW0131	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	

0.65	6106	FFT 10 1 0 2	/ . Yelle [.m m]	m M D I W E.G.	П п	T 11	37 . 37 .					
865	6106	TW0132	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
866	6106	TW0133	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
867	6106	TW0134	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	=	=	=	=	
868	6106	TW0135	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
869	6106	TW0136	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	e	-	-	=	
870	6106	TW0137	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	1	-	-	-	
871	6106	TW0138	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	-	-	-	-	
872	6106	TW0139	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	-	-	-	-	
873	6106	TW0140	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	-	-	-	-	
874	6106	TW0141	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	-	-	-	-	
875	6106	TW0142	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fel1	Not Yet	-	-	-	-	
876	6106	TW0143	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
877	6106	TW0144	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	18-Aug-10	=	-	-	-	
878	6106	TW0145	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
879	6106	TW0146	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
880	6106	TW0147	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	=	-	-	-	
881	6106	TW0148	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
882	6106	TW0149	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
883	6106	TW0150	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
884	6106	TW0151	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	18-Aug-10	ı	-	-	-	
885	6106	TW0152	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	18-Aug-10	1	-	-	-	
886	6106	TW0153	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	18-Aug-10	-	-	-	-	
887	6106	TW0154	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	18-Aug-10	1	-	-	-	
888	6106	TW0155	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	18-Aug-10	-	-	-	-	
889	6106	TW0156	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	18-Aug-10	-	-	-	-	
890	6106	TW0157	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	18-Aug-10	ı	-	-	-	
891	6106	TW0158	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	18-Aug-10	-	-	-	-	
892	6106	TW0159	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	14-Aug-10	-	-	-	-	
893	6106	TW0160	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10	-	-	-	-	
894	6106	TW0161	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	16-Aug-10	-	-	-	-	
895	6106	TW0162	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	16-Aug-10	-	-	-	-	
896	6106	TW0163	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	16-Aug-10	-	-	-	-	
897	6106	TW0165	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	18-Aug-10	-	-	-	-	
898	6106	TW0166	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	-	-	-	-	
899	6106	TW0167	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
900	6106	TW0168	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	-	-	-	
901	6106	TW0169	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	-	-	-	-	
902	6106	TW0170	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	14-Aug-10	_	-	-	-	
903	6106	TW0171	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	14-Aug-10	-	-	-	-	
904	6106	TW0172		Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	_	-	-	-	
905	6106		檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	_	-	-	-	
906	6106		檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	13-Aug-10	-	-	-	-	
907	6106	TW0175	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	13-Aug-10	-	-	-	-	
908	6106		台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	12-Aug-10	_	-	-	-	
909	6106	TW0177	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	12-Aug-10	_	-	-	-	
910	6106	TW0178	銀合歡	Tuen Mun Road near Kam Fai Garden	Remove	Remove	13-Aug-10	_	-	-	-	
911	6106		檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	12-Aug-10	-	-	-	-	

912	6106	TW0180	垂葉榕	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
913	6106	TW0181	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Aug-10	-	-	-	-	
914	6106	TW0182	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Aug-10	-		_	=	
915	6106	TW0183	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Aug-10	_	_	_	=	
916	6106	TW0185	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Aug-10	=	-	_	=	
917	6106	TW0186	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	12-Aug-10	_	_	_	=	
918	6106	TW0187	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	12-Aug-10	_		_	=	
919	6106	TW0188	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10	_	_	_	=	
920	6106	TW0189	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10	_	_	_	-	
921	6106	TW0190	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10	-	-	-	-	
922	6106	TW0191	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10	-	-	-	-	
923	6106	TW0192	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10	-	-	-	=	
924	6106	TW0193	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10	-	-	-	=	
925	6106	TW0194	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10	=	-	-	=	
926	6106	TW0195	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	14-Aug-10	=	=	-	=	
927	6106	TW0196	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10	-	=-	-	-	
928	6106	TW0197	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fel1	Not Yet	-	-	-	-	
929	6106	TW0198	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	Not Yet	-	<u>-</u> -	-	-	
930	6106	TW0199	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	11-Aug-10	-	-	-	-	
931	6106	TW0200	台灣相思	Tuen Mun Road near Kam Fai Garden	Fel1	Fell	11-Aug-10	-	-	-	-	
650	6105	TW0580	宮粉羊蹄甲	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Sep-10	07-Sep-10	Not Yet	Not Yet	
651	6105	TW0581	大葉合歡	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	06-Sep-10	24-Sep-10	Not Yet	Not Yet	
652	6105	TW0582	死樹	Wong Chu Road near Ting Fuk House	Remove	Remove	29-May-10	=	=	-	=	Ref. letter 115
653	6105	TW0583	菩提樹	Wong Chu Road near Ting Fuk House	Transplant	Retain	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
654	6105	TW0584	雙翼豆	Wong Chu Road near Ting Fuk House	Transplant	Retain	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
655	6105	TW0585	菩提樹	Wong Chu Road near Ting Fuk House	Transplant	Retain	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
656	6105	TW0586	宮粉羊蹄甲	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Sep-10	08-Sep-10	Not Yet	Not Yet	
657	6105	TW0587	-	Wong Chu Road near Ting Fuk House	Transplant	Remove	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
511	6104	TW0588	雙翼豆	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
512	6104	TW0589	雙翼豆	Wong Chu Road near Ting Fuk House	Transplant	Fe11	29-May-10	-	-	-	-	Ref. letter 115
513	6104	TW0590	朴樹	Wong Chu Road near Ting Fuk House	Fel1	Fe11	29-May-10	-	-	-	-	
514	6104	TW0591	石栗	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	10-Aug-10	24-Sep-10	Not Yet	
515	6104	TW0592	石栗	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	19-Aug-10	22-Sep-10	Not Yet	
516	6104	TW0593	雙翼豆	Wong Chu Road near Ting Fuk House	Transplant	Fe11	29-May-10		=	-	=	Ref. letter 115
517	6104	TW0594	木棉	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	19-Aug-10	22-Sep-10	Not Yet	
518	6104	TW0595	石栗	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	19-Aug-10	22-Sep-10	Not Yet	
519	6104	TW0596	木棉	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	10-Aug-10	22-Sep-10	Not Yet	D 01
520	6104	TW0597	雙翼豆	Wong Chu Road near Ting Fuk House	Transplant E. 11	Fell	29-May-10	-		-	-	Ref. letter 115
521	6104	TW0598	-	Wong Chu Road near Ting Fuk House	Fell	-	29-May-10	=	=	-	=	
522	6104	TW0599		Wong Chu Road near Ting Fuk House	Fell T	- TD 1 4	29-May-10	- 07 4 10	- 10 4 10	- 20 G 10	- N W	
523	6104	TW0600	木棉	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	19-Aug-10	22-Sep-10	Not Yet	
524	6104	TW0601	雙翼豆	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
525	6104	TW0603	石栗 雌習豆	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	Not Yet	Not Yet	Not Yet	Dof 1-4 115
526	6104	TW0604	雙翼豆	Tuen Mun Road near Ting Fuk House	Transplant Transplant	Fell	29-May-10	- 07 A 10	- N-4 V-4	- N-4 37-4	- NI -4 37 -4	Ref. letter 115
527	6104	TW0605	石栗	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	Not Yet	Not Yet	Not Yet	Dof 1-4 115
528	6104	TW0606	雙翼豆 雌習豆	Tuen Mun Road near Ting Fuk House	Transplant	Fell	29-May-10	-	=	-	-	Ref, letter 115
529	6104	TW0607	雙翼豆	Tuen Mun Road near Ting Fuk House	Transplant	Fe11	29-May-10	-	-	-	-	Ref, letter 115

33	530 610	4 TW0608	細葉榕	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	T
13.5   618   Wife   W												
State   Through   Burging   Deep Man Read and Tang Pile House   Transplant   Transplant   NA   22-Sep-10   New Yet   New Yet												
23.   Gib.												
Sign   Purple   Pur												+
150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150												
33.5   613   YWO    18   20   18   20   18   3   18   18   18   18   18   18												
538   538   YMOS    PLATEL   Then Mine Tool mast List Clething Eventy College   Transplant												
1509   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906								-				
1986   1986   1986   1972   1986   1972   1986   1987   1986   1972   1986   1987   1986   1987   1986   1987   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986								+	_			
Solid   TW/NO   PST   TWO												
522												
549   6194   TWR021   接受性   Then Min Rood near Lak Cheene Kwong College   Fell   Fell   22-Aug-III											Not let	
544   6104   1990-23   遊歌程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   29-Aug-10       545   5104   1990-23   近歌程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   29-Aug-10       546   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   29-Aug-10       547   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   29-Aug-10       548   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   29-Aug-10       549   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   29-Aug-10       540   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   29-Aug-10       551   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   29-Aug-10       552   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   22-Aug-10       553   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Fell   Fell   22-Aug-10       555   5104   1990-25   並素程   Tuen Man Rood and Luk Cheung Koong College   Tuengtant   Missing   Tuengtant   Man Rood and Luk Cheung Koong College   Tuengtant   Tuengtant   N/A   29-Sep-10   Net Yet   Ne												
245   5 04   178052												
1966   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996												
542   6104   TW0625   東遊州   Tene Mun Road near Luk Cheung Kwong College   Fell   Fell   29-Aug-10												
1948   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940   1940												
549   6104   TW0627   直接接   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   29-Aug-10       550   6104   TW0628   直接接   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   29-Aug-10       551   6104   TW0629   直接接   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   22-Aug-10       552   6104   TW0631   直接接   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   22-Aug-10       553   6104   TW0631   直接接   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   22-Aug-10       554   6104   TW0631   重接度   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   22-Aug-10       555   6104   TW0632   Tuen Mun Road near Luk Cheung Kwong College   Transplant   Missing       556   6104   TW0634   世襲豆   Tuen Mun Road near Luk Cheung Kwong College   Transplant   Transplant   N/A   29-Sep-10   Net Yet   Not Yet     557   6104   TW0634   世襲豆   Tuen Mun Road near Luk Cheung Kwong College   Transplant   Transplant   N/A   29-Sep-10   Net Yet   Not Yet     558   6104   TW0634   世襲豆   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   60-Sep-10   29-Sep-10   Not Yet   Not Yet     559   6104   TW0635   古族女大作   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   60-Sep-10       550   6104   TW0635   古族女大作   Tuen Mun Road near Luk Cheung Kwong College   Transplant   Transpl												
Fell   Fell   29-Aug-10												
551   6104   TW0630   菱蛇樹   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   22-Aug-10												
552   6104   TW0630   東護暦   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   22 Aug-10												
553   6104   TW0631   菱蕊樹   Tuen Mun Road near Luk Cheung Kwong College   Transplant   Transplant   Transplant   N/A   29·Sep-10   29·Sep-10   Not Yet								_	_	_	_	
Tuen Mun Road near Luk Cheung Kwong College   Transplant   Missing                                                                                                                                                                                                                                                                               -       -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -								_	_	_	_	
Transplant   N/A   29-Sep-10   29-Sep-10   Not Yet   Not Yet   Not Yet			- 风心四									+
Transplant   Tr			雙翼豆									
557   6104   TW0635   石栗   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   05-Sep-10					•							
558   6104   TW0636   銀音數   Tuen Mun Road near Luk Cheung Kwong College   Remove   Remove   O5-Sep-10   -   -   -   -												
559   6104   TW0637   黄花夾竹桃   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   05·Sep-10   -   -   -   -   -								_	_		_	
560   6104   TW0638   黄花夾竹桃   Tuen Mun Road near Luk Cheung Kwong College   Fell   Fell   05-Sep-10     Ref, letter 115								17-Sen-10	17-Sep-10		Not Yet	
Fell   Fell   Pell												
562         6104         TW0640         石栗         Tuen Mun Road near Luk Cheung Kwong College         Fell         Fell         05-Sep-10         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>_</td><td>_</td><td>-</td><td>Ref. letter 115</td></t<>								-	_	_	-	Ref. letter 115
Tuen Mun Road Slip Road to Tuen Hing Road   Retain   R									_		_	1101, 101,01 113
564   6104   TW0642   台灣相思   Tuen Mun Road Slip Road to Tuen Hing Road   Retain   Retain			-					-	_	_	_	
565   6104   TW0643   宮粉羊蹄甲   Tuen Mun Road Slip Road to Tuen Hing Road   Retain   Retain   Retain			台灣相思			Retain	-	-	_	_	_	
Tuen Mun Road Slip Road to Tuen Hing Road   Retain   R											-	
567         6104         TW0645         台灣相思         Tuen Mun Road Slip Road to Tuen Hing Road         Retain         Retain         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -<							-				-	
568         6104         TW0646         宮粉羊蹄甲         Tuen Mun Road Slip Road to Tuen Hing Road         Retain         Retain         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -											-	
569   6104   TW0647   台灣相思   Tuen Mun Road Slip Road to Tuen Hing Road   Retain							-	-	-	-	-	
570         6104         TW0677         大葉合歡         Tuen Mun Road Slip Road to Tuen Hing Road         Retain         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -						1	-	-	-	-	-	
571         6104         TW0678         -         Tuen Mun Road Slip Road to Tuen Hing Road         Retain         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -							-				-	
572         6104         TW0679         -         Tuen Mun Road Slip Road to Tuen Hing Road         Retain         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -			-			-	-	-	-	-	-	
314       6103       TW0680       -       Tuen Mun Road Slip Road to Tuen Hing Road       Remove       -       Not Yet       -       -       -       -         315       6103       TW0681       -       Tuen Mun Road Slip Road to Tuen Hing Road       Retain       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -			=			-	-	-	-	-	-	
315     6103     TW0681     -     Tuen Mun Road Slip Road to Tuen Hing Road     Retain     -     -     -     -     -     -       316     6103     TW0682     -     Tuen Mun Road Slip Road to Tuen Hing Road     Retain     -     -     -     -     -     -			-			=	Not Yet	=	-	-	=	
316   6103   TW0682   -   Tuen Mun Road Slip Road to Tuen Hing Road   Retain   -   -   -   -   -   -			=			-		-	-	-	-	
			-			=		=	-	-	=	
			-			-	-	-	-	-	-	

	1	1	1	T	1	ı	ı	ı			I	1
318	6103	TW0684	-	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	-	-	-	-	-	=	
319	6103	TW0685	-	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	-	-	-	-	-	-	
320	6103	TW0686	-	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	-	-	-	-	-	-	
321	6103	TW0687	台灣相思	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	ı	-	-	
322	6103	TW0688	台灣相思	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	-	-	-	
323	6103	TW0689	台灣相思	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	=	=	=	
324	6103	TW0690	台灣相思	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	=	-	-	-	=	
325	6103	TW0691	-	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	-	-	_	-	-	-	
326	6103	TW0692	_	Tuen Mun Road Slip Road to Tuen Hing Road	Remove	_	Not Yet	_	_	-	-	
327	6103	TW0693	台灣相思	Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	_	_	_	_	
328	6103	TW0694		Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	_	_	_	_	_	
329	6103	TW0695		Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	_	_	_	_	_	
330	6103	TW0696		Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	_	_	=	_	_	
331	6103	TW0697	大葉合歡	Tuen Mun Road Slip Road to Tuen Hing Road  Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	_	_	=	_	=	
332	6103	TW0698	宮粉羊蹄甲	Tuen Hi Road near Tuen Mun Road (YL/B)	Retain	Retain	_	_	=	_		
333	6103	TW0699	宮粉羊蹄甲									
334	6103	TW0700	五初于 黄葛樹	Tuen Hi Road near Tuen Mun Road (YL/B) Tuen Fat Road near Tuen Lee Street	Retain Fell	Retain Fell	Not Yet	-	-	-	-	
	6103		更為倒 石栗	<del> </del>					-	-	-	
335		TW0701		Tuen Fat Road near Tuen Lee Street	Fell	Fell	Not Yet	-	=	-	-	
336	6103	TW0702	石栗	Tuen Fat Road near Tuen Lee Street	Fell	Fell	Not Yet	-	-	-	-	
337	6103	TW0703	石栗	Tuen Fat Road near Tuen Lee Street	Fell	Fell	Not Yet	-	-	-	-	
338	6103	TW0704	石栗	Tuen Fat Road near Tuen Lee Street	Fell	Fell	Not Yet	-	=	-	-	
339	6103	TW0705	白千層	Tuen Fat Road near Tuen Lee Street	Fell	Fell	Not Yet	-	=	-	=	
340	6103	TW0706	黄葛樹	Tuen Fat Road near Tuen Lee Street	Fell	Fell	Not Yet	-	-	-	-	
258	6102	TW0707	石栗	Tuen Fat Road near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
259	6102	TW0708	-	Tuen Fat Road near Tuen Yan Street	Fell	-	Not Yet	-	-	-	-	
260	6102	TW0709	石栗	Tuen Fat Road near Tuen Yan Street	Fell	Fell	Not Yet	-	-	-	-	
261	6102	TW0710	黃葛樹	Tuen Fat Road near Tuen Yan Street	Fel1	Fe11	Not Yet	-	=	-	=	
262	6102	TW0711	鳳凰木	Tuen Fat Road near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
263	6102	TW0712	白千層	Tuen Fat Road near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
264	6102	TW0713	白千層	Tuen Fat Road near Tuen Yan Street	Fell	Fe11	Not Yet	-	_	-	-	
265	6102	TW0714	石栗	Tuen Fat Road near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
266	6102	TW0715	石栗	Tuen Fat Road near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
267	6102	TW0716	鳳凰木	Tuen Fat Road near Tuen Yan Street	Fel1	Fe11	Not Yet	-	-	=	=	
268	6102	TW0717	木棉	Tuen Fat Road near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
269	6102	TW0718	石栗	Tuen Fat Road near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
1	6101	TW0719	白千層	Centre Median near Yan Oi Tong	Fell	Fel1	Not Yet	-	1	-	-	
2	6101	TW0720	白千層	Centre Median near Yan Oi Tong	Fell	Fell	Not Yet	-	-	-	-	
3	6101	TW0722	大葉桉	Centre Median near Yan Oi Tong	Fell	Fell	Not Yet	-	-	-	-	
270	6102	TW0723	-	Centre Median near Tuen Yan Street	Fell	-	Not Yet	-	-	-	-	
271	6102	TW0724	白千層	Centre Median near Tuen Yan Street	Fell	Fe11	Not Yet	=	e	=	=	
272	6102		白千層	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	=	=	=	=	
273	6102		白千層	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	-	=	-	=	
274	6102	TW0727	假檳榔	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	-	-	-	-	
275	6102		白千層	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	-	-	-	_	
276	6102	_	白千層	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	-	_	-	_	
277	6102		白千層	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	-	-	_	-	
278	6102		白千層	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	-	-	-	-	
2,0	5102	12 11 07 51	<u> </u>	Contro integral near 1 den 1 din Street	1 011	1011	1100 100	1		1	l	

250 6100	ETT. 10 E 0 0	/	Ta	T 44							
279 6102	TW0732	白千層	Centre Median near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
280 6102	TW0733	白千層	Centre Median near Tuen Yan Street	Fell	Fe11	Not Yet	=	-	-	=	
281 6102	TW0734	白千層	Centre Median near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
282 6102	TW0735	石栗	Centre Median near Tuen Yan Street	Fell	Fe11	Not Yet	₽	=	=	=	
283 6102	TW0736	木棉	Centre Median near Tuen Yan Street	Fell	Fe11	Not Yet	÷	-	-	-	
284 6102	TW0737	石栗	Centre Median near Tuen Yan Street	Fel1	Fe11	Not Yet	=	=	=	=	
285 6102	TW0738	白千層	Centre Median near Tuen Yan Street	Fell	Fe11	Not Yet	-	-	-	-	
286 6102	TW0739	白千層	Centre Median near Tuen Yan Street	Fell	Fe11	Not Yet	Û	_	_	-	
287 6102	TW0740	黄葛樹	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	=	_	_	_	
288 6102	TW0741	石栗	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	=	_	_	=	
289 6102	TW0742	石栗	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	=	_	_	_	
290 6102	TW0743	黄葛樹	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	=	=	_	_	
291 6102	TW0744	石栗	Centre Median near Tuen Yan Street	Fell	Fell	Not Yet	=	=	_		
292 6102	TW0744	石栗	Centre Median near Tuen Yan Street			Not Yet				<u>-</u>	
<del></del>	TW0746	石栗		Fell Fell	Fe11 Fe11	Not Yet	-	-	-	-	
			Centre Median between Tuen Shing St & Tuen Hing Rd				=	-	-	-	
294 6102	TW0747	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	-	-	-	-	
341 6103	TW0748	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	=	-	-	-	
342 6103	TW0749	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	-	-	
343 6103	TW0750	鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	-	-	
344 6103	TW0751	黃葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	=	-	-	-	
345 6103	TW0752	鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	=	-	-	-	
346 6103	TW0753	黃葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	=·	-	-	=	
347 6103	TW0754	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	-	-	
348 6103	TW0755	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	-	-	
349 6103	TW0756	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	=	-	-	=	
350 6103	TW0757	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	=	-	-	=	
351 6103	TW0758	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	=	-	-	-	
352 6103	TW0759	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	÷	-	-	-	
353 6103	TW0760	鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet		-	-	-	
354 6103	TW0761	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	9	-	-	=	
355 6103	TW0762	黄葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	-	-	
356 6103	TW0763	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	-	-	-	-	
357 6103	TW0764	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	-	_	_	_	
358 6103	TW0765	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	-	_	_	_	
359 6103	TW0766	鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	<u> </u>	_	=	_	
360 6103	TW0767	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	<u> </u>	-	_		
361 6103	TW0768	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	<del>-</del>	<u> </u>	_		
362 6103	TW0769	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	<u>-</u>	_	_		
363 6103		<u>  口丁噌</u>   鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd  Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell		=	-	-	=	
	_		•			Not Yet	-	-	-	-	
364 6103	TW0771	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	-	-	-	-	
365 6103	TW0772	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	=	=	=	=	
366 6103	TW0773	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	=	=	=	=	
367 6103	TW0774	黄葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	-	-	
368 6103	TW0775	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	-	-	-	-	
369 6103	TW0776	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	=	-	-	=	
370 6103	TW0777	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	-	-	
371 6103	TW0778	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	Ξ	=	=	=	

272	(100	mn 10220	# # #	O . M. I. 1	F 11	T 11	NT 4 N7 4					
372	6103	TW0779	黄葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	Not Yet	=	=	=	=	
373	6103	TW0780	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	-	-	
374	6103	TW0781	黄葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	-	-	-	-	
375	6103	TW0782	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	=	=	=	=	
376	6103	TW0783	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	-	=	=	=	
377	6103	TW0784	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fell	Not Yet	=	=	=	=	
378	6103	TW0785	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	=	E .	=	=	
379	6103	TW0786	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	-	-	-	-	
380	6103	TW0787	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	=	=	-	=	
381	6103	TW0788	黄葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	-	-	-	-	
382	6103	TW0789	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	-	=-	-	
383	6103	TW0790	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fel1	Fe11	Not Yet	=	-	-	=	
384	6103	TW0791	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	=	=	=	=	
385	6103	TW0792	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	E	Ė	Ė	Ε	
386	6103	TW0793	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fe11	Not Yet	-	Ì	Ì	Ī	
387	6103	TW0794	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
388	6103	TW0795	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	i	-	-	
389	6103	TW0796	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuei	Fel1	Fell	Not Yet	-	=-	=-	-	
390	6103	TW0797	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fel1	Fell	Not Yet	-	=-	=-	-	
391	6103	TW0798	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fel1	Fel1	Not Yet	-	=	=-	-	
392	6103	TW0799	黃葛樹	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fel1	Fell	Not Yet	=	=	=	=	
393	6103	TW0800	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fel1	Fell	Not Yet	=	=	=	=	
394	6103	TW0801	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
395	6103	TW0802	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fel1	Fell	Not Yet	=	=	=	=	
396	6103	TW0803	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
397	6103	TW0804	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
398	6103	TW0805	黃葛樹	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
573	6104	TW0806	黃葛樹	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
574	6104	TW0807	木麻黄	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
575	6104	TW0808	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	-	=	
576	6104	TW0809	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	-	=	
577	6104		白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
578	6104	TW0811	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=:	-	=	
579	6104	TW0812	黄葛樹	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=:	-	=	
580	6104	TW0813	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=:	-	=	
581	6104	TW0814	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	ı	Û	-	
582	6104	TW0815	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=:	=	=:	
583	6104	TW0816	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
584	6104		白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	=	=	=	=	
585	6104		石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-	-	-	
586	6104		黄葛樹	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-	-	-	
587	6104		白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-	-	-	
588	6104	TW0821	黄葛樹	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-	-	-	
589	6104		白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuei	Fell	Fell	Not Yet	-	-	-	-	
590	6104	_	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	_	-	-	-	
591	6104		白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-	-	-	
592	6104	TW0825		Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-		-	
2,2				The state of the s								

500	(104	EEE 100.00	カイ屋	G + M + 1 + F H D + 0 O + 1 + F W	F 11	F 11	NT + N7 +					$\overline{}$
593	6104	TW0826	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuei	Fell	Fell	Not Yet	-	=	-	=	
594	6104	TW0827	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuei	Fell	Fell	Not Yet	-	=	-	-	
595	6104	TW0828	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-	-	-	
596	6104	TW0829	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-	-	-	_
597	6104	TW0830	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuei	Fe11	Fell	Not Yet	-	-	-	-	
598	6104	TW0831	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yuer	Fell	Fell	Not Yet	-	-	-	-	
399	6103	TW0832	大葉合歡	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	16-Sep-10	-	-	-	-	Night Work
400	6103	TW0833	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	16-Sep-10	-	-	-	-	Night Work
401	6103	TW0834	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	16-Sep-10	-	=	-	-	Night Work
402	6103	TW0835	大葉合歡	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	16-Sep-10	-	=	-	-	Night Work
403	6103	TW0836	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	16-Sep-10	-	1	-	-	Night Work
404	6103	TW0837	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Remove	07-Sep-10	-	-	-	-	by other
405	6103	TW0838	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	-	Not Yet	-	-	-	-	
406	6103	TW0839	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	16-Sep-10	-	-	-	-	Night Work
407	6103	TW0840	=	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	=	Not Yet	-	=	=	-	
408	6103	TW0841	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Remove	07-Sep-10	-	-	-	-	by other
409	6103	TW0842	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fe11	Remove	07-Sep-10	-	Ð	-	-	by other
410	6103	TW0843	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fell	07-Sep-10	-	1	-	-	by other
411	6103	TW0844	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Remove	07-Sep-10	-	-	-	-	by other
412	6103	TW0845	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	-	Not Yet	-	-	-	-	
413	6103	TW0846	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	07-Sep-10	-	-	-	-	by other
414	6103	TW0847	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	Not Yet	-	-	-	-	
415	6103	TW0848	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	=	Not Yet	-	=	-	=	
416	6103	TW0849	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	=	Not Yet	-	=	-	=	
417	6103	TW0851	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	Not Yet	-	-	-	-	
418	6103	TW0852	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	Not Yet	-	-	-	-	
419	6103	TW0853	-	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fe11	-	Not Yet	-	-	-	-	
420	6103	TW0854	桑	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fe11	Not Yet	-	-	-	-	
421	6103	TW0855	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	-	-	-	
422	6103	TW0856	-	Tuen Hi Road near Tuen Wui Street	Fell	-	Not Yet	_	-	_	_	
423	6103	TW0857	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	_	=	_	_	
424	6103	TW0858	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	_		_	-	1
425	6103	TW0859	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	=	-	_	_	+
426	6103	TW0860	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	_	-	_	_	1
427	6103	TW0861	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	=	=	_	-	+
428	6103	TW0862	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	=	=	_	-	
429	6103	TW0863	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	_	-	-	_	
430	6103	TW0864	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet		=	_		
431	6103	TW0865	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet		<u> </u>	_	-	
431	6103	_	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet					+
432	6103	TW0867	東 <u></u> 樹木棉		Fell	Fell	Not Yet	-	=	-	-	+
	6103	TW0868	小冊 黄葛樹	Tuen Hi Road near Tuen Wui Street Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	-	-	<u>-</u>	+
				<del> </del>				-	-	-	-	+
435	6103	TW0869	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	-	-	-	+
436	6103	TW0870	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	=	-	-	_
437	6103	TW0871		Tuen Hi Road near Tuen Wui Street	Fell	- T 11	Not Yet	-	-	-	-	+
438	6103		木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	=	=	=	
439	6103	TW0873	黃葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	-	-	-	

440	6103	TW0874	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	<u> </u>	_	_	_	
441	6103	TW0875	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	_	_	_	_	+
442	6103	TW0876	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	_		_		+
443	6103	TW0877	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	_	=	_	-	+
444	6103	TW0878	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	-	-	-	
445	6103	TW0879	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	=	-	=	
446	6103	TW0880	黃葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	Not Yet	-	-	-	-	
295	6102	TW0881	秋楓	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	31-Aug-10	Not Yet	Not Yet	Not Yet	
296	6102	TW0882	秋楓	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	31-Aug-10	06-Sep-10	Not Yet	Not Yet	
297	6102	TW0883	秋楓	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	31-Aug-10	04-Sep-10	Not Yet	Not Yet	
298	6102	TW0884	苦棟	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	27-Sep-10	28-Sep-10	Not Yet	Not Yet	31/8 First Time
299	6102	TW0885	苦棟	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	27-Sep-10	28-Sep-10	Not Yet	Not Yet	31/8 First Time
300	6102	TW0886	秋楓樹	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	27-Sep-10	Not Yet	Not Yet	Not Yet	31/8 First Time
301	6102	TW0887	白千層	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	-	=	-	=	
302	6102	TW0888	白千層	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	25-Sep-10	25-Sep-10	Not Yet	Not Yet	
303	6102	TW0889	白千層	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	-	i	-	-	+
4	6101	TW0890	白千層	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	-	-	-	-	
5	6101	TW0891	樹頭菜	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	30-Aug-10	Not Yet	Not Yet	+
5	6101 6101	TW0892	樹頭菜	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	01-Sep-10	Not Yet	Not Yet	
0	6101	TW0893 TW0894	樹頭菜 樹頭菜	Tuen Mun Road A Bound near Yan Ching Street Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A N/A	30-Aug-10	31-Aug-10	Not Yet Not Yet	Not Yet	+
0	6101	TW0894	個與采 石栗	Tuen Mun Road A Bound near 1 an Ching Street  Tuen Mun Road A Bound near Yan Ching Street	Transplant Transplant	Transplant Transplant	N/A N/A	30-Aug-10 20-Aug-10	31-Aug-10 02-Sep-10	Not Yet	Not Yet Not Yet	+
10	6101	TW0896	洋紫荆	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	02-Sep-10 04-Sep-10	Not Yet	Not Yet	+
11	6101	TW0897	洋紫荆	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	30-Aug-10	05-Oct-10	Not Yet	+
12	6101	TW0898	洋紫荆	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	04-Sep-10	05-Oct-10	Not Yet	+
13	6101	TW0899	洋紫荆	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	20-Aug-10	03-Sep-10	05-Oct-10	Not Yet	+
14	6101	TW0900	石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	20-Aug-10	04-Sep-10	05-Oct-10	Not Yet	
15	6101	TW0901	樹頭菜	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	03-Sep-10	05-Oct-10	Not Yet	
16	6101	TW0902	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	Not Yet	Not Yet	Not Yet	
17	6101	TW0903	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	07-Sep-10	04-Oct-10	Not Yet	
18	6101	TW0904	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	07-Sep-10	04-Oct-10	Not Yet	
19	6101	TW0905	石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	20-Aug-10	04-Sep-10	05-Oct-10	Not Yet	
20	6101	TW0906	石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	20-Aug-10	03-Sep-10	04-Oct-10	Not Yet	
21	6101	TW0907	石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	20-Aug-10	03-Sep-10	04-Oct-10	Not Yet	
22	6101	TW0908	洋紫荆	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	04-Sep-10	Not Yet	Not Yet	
23	6101	TW0909	石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	04-Sep-10	Not Yet	Not Yet	
24	6101	TW0910	石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	04-Sep-10	Not Yet	Not Yet	+
25	6101	TW0911	烏桕	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	03-Sep-10	Not Yet	Not Yet	+
26		TW0912	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	Not Yet	Not Yet	Not Yet	+
27	6101 6101	TW0913 TW0914	烏桕 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	04-Sep-10	Not Yet	Not Yet	+
28 29	6101	TW0914	假 慣 相 個 情 相	Tuen Mun Road A Bound near Yan Ching Street Tuen Mun Road A Bound near Yan Ching Street	Transplant Transplant	Transplant Transplant	N/A N/A	01-Sep-10 01-Sep-10	03-Sep-10 02-Sep-10	Not Yet Not Yet	Not Yet Not Yet	+
30	6101	TW0915	假檳榔 假檳榔	Tuen Mun Road A Bound near 1 an Ching Street  Tuen Mun Road A Bound near Yan Ching Street	Transplant Transplant	Transplant	N/A	30-Aug-10	02-Sep-10 02-Sep-10	Not Yet	Not Yet	+
31	6101	TW0910		Tuen Mun Road A Bound near Yan Ching Street	Transplant Transplant	Transplant	N/A	01-Sep-10	Not Yet	Not Yet	Not Yet	+
32	6101	TW0917	大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	- 01-Scp-10	-	- NOUTCU	-	+
												+
									- oz bep 10	-		+
33	6101 6101	TW0919 TW0920	代集校 假檳榔 大葉桉	Tuen Mun Road A Bound near Yan Ching Street Tuen Mun Road A Bound near Yan Ching Street Tuen Mun Road A Bound near Yan Ching Street	Transplant Fell	Transplant Fell	Not Yet  Not Yet	30-Aug-10	02-Sep-10	Not Yet	Not Yet	

35	6101	TW0921	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fe11	Not Yet	_	_	_		
36	6101	TW0921	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	03-Sep-10	04-Oct-10	Not Yet	
37	6101	TW0923	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	- TV/A	30 Aug 10	03 BCP 10	-	-	
38	6101	TW0924	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	_	=		1
39	6101	TW0925	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	=	=	=	=		
40	6101	TW0926	大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	_	=		
41	6101	TW0927	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	_	=		1
42	6101	TW0928	大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	=	=	=	=	=	
43	6101	TW0929	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	=	=	<del>-</del>	
44	6101	TW0929	大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	_	_	-		
45	6101	TW0931	大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	=	_	=		
46	6101	TW0931	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	03-Sep-10	04-Oct-10	Not Yet	
47	6101	TW0932	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	03-Sep-10	04-Oct-10	Not Yet	
48	6101	TW0933	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	03-Sep-10 03-Sep-10	05-Oct-10	Not Yet	
49	6101	TW0934	大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	- JU-Aug-10	03-acp-10	03-061-10	Not 1ct	
50	6101	TW0935	石栗	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	_	=	=	<del>-</del>	
51	6101	TW0937	大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	_	=	=	<del>-</del>	
52	6101	TW0937	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	03-Sep-10	05-Oct-10	Not Yet	
53	6101	TW0938	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	03-Sep-10 03-Sep-10	05-Oct-10	Not Yet	
54	6101	TW0939	石栗	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	50-Aug-10 -	- -	-	Not Tet	
55	6101	TW0940	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	-		-		+
56	6101	TW0941	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	_	-	_	<del>-</del>	
57	6101	TW0942	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	07-Sep-10	05-Oct-10	Not Yet	
58	6101	TW0943	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	07-3cp-10	07-3CP-10	03-001-10	1101 101	
59	6101	TW0944	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	07-Sep-10	05-Oct-10	Not Yet	+
60	6101	TW0945	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	Not Yet	07-SCP-10	07-3cp-10	03-001-10	Not 1ct	
61	6101	TW0940	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	07-Sep-10	05-Oct-10	Not Yet	
62	6101	TW0947	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	10-Sep-10	- -	- -	-	Not let	Night Work
63	6101	TW0948	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	10-Sep-10	_	_	_	<del>-</del> -	Night Work
64	6101	TW0949	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	08-Sep-10	_	=	=		Night Work
65	6101	TW0950	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	10-Sep-10	_	_	-	<del>-</del> -	Night Work
66	6101	TW0951	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	08-Sep-10	_	=	=		Night Work
67	6101	TW0953	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	08-Sep-10	_	=	=		Night Work
68	6101	TW0954	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	08-Sep-10	_	_	_	<del>-</del>	Night Work
69	6101	TW0955	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	08-Sep-10	_	_	_	<u> </u>	Night Work
70	6101	TW0955	//wg/t/==\/   \	Tuen Mun Road A Bound near Yan Ching Street	Remove	-	Not Yet	_	_	=	<del>-</del>	TVIgit WOIK
71	6101	TW0957	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	=	=	<del>-</del>	+
72	6101	TW0957	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	_	=		+
73	6101	TW0959	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	_	_	_	_		+
74	6101	TW0961	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	_	-	<del>-</del> -	+
75	6101	TW0961	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain		_	-	-	<del>-</del>	+
76	6101	TW0963	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	-	-	<del>-</del>	+
77	6101	TW0966	鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain		_	_	-		
78	6101	TW0969	假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	_	-	-	=	+
79	6101	TW0909	假檳榔	Yan Oi Tong Circuit Car Park	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
80	6101	TW0973	假檳榔	Yan Oi Tong Circuit Car Park	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	+
81	6101	TW0974	假檳榔	Yan Oi Tong Circuit Car Park	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	+
UI	0101	11 11 02/13	ILX.I I I I	Tan Of Fong Choun Carraik	rranspiani	11miopiani	1 1/ /1	1101 101	INOU I CU	1101 101	1101 101	

82	6101	TW0976	假檳榔	Yan Oi Tong Circuit Car Park	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
83	6101	TW0977	假檳榔	Yan Oi Tong Circuit Car Park	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
84	6101	TW0978	假檳榔	Yan Oi Tong Circuit Car Park	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
85	6101	TW0979	石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	
86	6101	TW0980	石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	_	=	-	-	
87	6101	TW0981		Yan Oi Tong Circuit Planter Area	Remove	-	Not Yet	-	-	=	-	
88	6101	TW0982	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
89	6101	TW0983	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
90	6101	TW0984	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
91	6101	TW0985	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	09-Aug-10	10-Aug-10	10-Sep-10	Not Yet	
92	6101	TW0986	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	09-Aug-10	10-Aug-10	10-Sep-10	Not Yet	
93	6101	TW0987	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	09-Aug-10	10-Aug-10	10-Sep-10	Not Yet	
94	6101	TW0988	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	09-Aug-10	10-Aug-10	09-Sep-10	Not Yet	
95	6101	TW0989	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	09-Aug-10	10-Aug-10	09-Sep-10	Not Yet	
96	6101	TW0990	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
97	6101	TW0991	大葉合歡	Yan Oi Tong Circuit Planter Area	Fel1	Fell	Not Yet	-	ì	-	-	
98	6101	TW0992	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
99	6101	TW0993	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
100	6101	TW0994	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
101	6101	TW0995	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
102	6101	TW0996	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	17-Sep-10	17-Sep-10	Not Yet	Not Yet	
103	6101	TW0997	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
104	6101	TW0998	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
105	6101	TW0999	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
106	6101	TW1000	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
107	6101	TW1001	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
108	6101	TW1002	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
109	6101	TW1003	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
110	6101	TW1004	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	06-Aug-10	07-Sep-10	Not Yet	
111	6101	TW1005	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	06-Aug-10	08-Sep-10	Not Yet	
112	6101	TW1006	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	08-Sep-10	Not Yet	
113	6101	TW1007	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	30-Aug-10	Not Yet	Not Yet	
114	6101	TW 1008 TW 1009	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	30-Aug-10	30-Aug-10	Not Yet	Not Yet	
115	6101 6101	TW1010	假檳榔 鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10 Not Yet	07-Aug-10 Not Yet	08-Sep-10 Not Yet	Not Yet	
116 117	6101	TW1010	周 国 個 督 閣	Yan Oi Tong Circuit Planter Area Yan Oi Tong Circuit Planter Area	Transplant Transplant	Transplant Transplant	N/A N/A	02-Aug-10	Not Yet	Not Yet	Not Yet Not Yet	
118	6101	TW1011	<b>鳳凰木</b>	Yan Oi Tong Circuit Planter Area	Transplant	Transplant  Transplant	N/A N/A	Not Yet	Not Yet	Not Yet	Not Yet	
119	6101	TW1013	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	09-Aug-10	Not Yet	Not Yet	
120	6101	TW1013	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	20-Aug-10	Not Yet	Not Yet	
121	6101	TW1014	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	07-Aug-10	08-Sep-10	Not Yet	
122	6101	TW1015	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	06-Aug-10	08-Sep-10	Not Yet	
123	6101	TW1017	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	08-Sep-10	Not Yet	
124	6101	TW1018	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	30-Aug-10	05-Oct-10	Not Yet	
	6101	TW1019	大葉合歡	Yan Oi Tong Circuit Planter Area	Fell	Fell	03-Aug-10	- 02 / lug 10	- Jo / Nag 10	-	-	
126	6101	TW1020	大葉合歡	Yan Oi Tong Circuit Planter Area	Fell	Fell	02-Aug-10	_	-	_	-	
127	6101	TW1021	烏桕	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	07-Aug-10	08-Sep-10	Not Yet	
128	6101	TW1022	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	Not Yet	Not Yet	Not Yet	

129	6101	TW1023	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	07-Aug-10	10-Sep-10	Not Yet	
130	6101	TW 1024	烏桕	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	Not Yet	Not Yet	
131	6101	TW1025	烏桕	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	
132	6101	TW1026	石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	=	-	-	
133	6101	TW 1027	大葉合歡	Yan Oi Tong Circuit Planter Area	Fell	Fell	03-Aug-10	-	-	-	-	
134	6101	TW 1028	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
135	6101	TW 1029	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
136	6101	TW1030	假檳榔	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	
137	6101	TW1031	假檳榔	Yan Oi Tong Circuit Planter Area	Retain	Retain	='	=	=	=	=	
138	6101	TW1032	假檳榔	Yan Oi Tong Circuit Planter Area	Retain	Retain	<del>-</del>	-	=	-	=	
139	6101	TW1033	大葉合歡	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	
140	6101	TW 1034	假檳榔	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	
141	6101	TW 1035	假檳榔	Yan Oi Tong Circuit Planter Area	Retain	Retain	=	-	=	-	=	
142		TW1036	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	Not Yet	Not Yet	
143	6101	TW1037	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	Not Yet	Not Yet	
144	6101	TW1038	洋紫荆	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	09-Aug-10	09-Sep-10	Not Yet	
145	6101	TW1039	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	Not Yet	
146	6101	TW 1040	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	Not Yet	
147	6101	TW1041	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	Not Yet	+
148	6101	TW1042	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	Not Yet	_
149 150	6101 6101	TW 1043 TW 1044	串錢柳 鳳凰木	Yan Oi Tong Circuit Planter Area Yan Oi Tong Circuit Planter Area	Transplant Retain	Transplant Retain	N/A	03-Aug-10	09-Aug-10	09-Sep-10	Not Yet	+
151	6101	TW 1044	<b>鳳凰木</b>	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	 N/A	04-Aug-10	07-Aug-10	09-Sep-10	Not Yet	+
152	6101	TW 1045	洋紫荆	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	07-Aug-10 09-Sep-10	Not Yet	Not Yet	+
153	6101	TW 1047	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	+
154	6101	TW 1048	鳳凰木	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	+
155	6101	TW 1049	洋紫荆	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	09-Sep-10	09-Sep-10	Not Yet	Not Yet	1
156	6101	TW1050	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	09-Sep-10	Not Yet	
157	6101	TW 1051	石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	=	-	=	-	=	
158	6101	TW 1052	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	09-Sep-10	Not Yet	
159	6101	TW 1053	大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fell	05-Aug-10	-	-	-	-	
160	6101	TW 1054	假檳榔	Yan Oi Tong Circuit Planter Area	Retain	Retain	='	=	=	=	=	
161	6101	TW 1055	藍花楹	Yan Oi Tong Circuit Planter Area	Retain	Retain	=	=	=	-	=	
162	6101	TW1056	大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fell	05-Aug-10	-	-	-	-	
163	6101	TW 1057	大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fel1	05-Aug-10	-	-	-	-	
164	6101	TW 1058	大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fel1	04-Aug-10	-	=	-	-	
165	6101	TW1059	大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fell	04-Aug-10	-	=	-	=	
166	6101	TW 1060	大葉合歡	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	
167	6101	TW1061	石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	
168	6101		石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	- N W	-	-	-	-	+
	6101	TW1063	- 	Yan Oi Tong Circuit Planter Area	Remove	- D-4-in	Not Yet	-	-	-	-	+
		TW 1065 TW 1066	石栗 石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	<del>-</del>	-	-	-	-	+
171 172	6101	TW 1066	石栗	Yan Oi Tong Circuit Planter Area Yan Oi Tong Circuit Planter Area	Retain Retain	Retain Retain	=	-	=	-	-	+
173	6101	TW1068	石栗	Yan Oi Tong Circuit Planter Area Yan Oi Tong Circuit Planter Area	Retain Retain	Retain Retain	<del>-</del>	-	-	-	-	+
174	6101	TW 1068	口来   鳳凰木	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	- 15-Sep-10	-	<del>-</del>	-	-	Night Work
		TW 1009	局(主)/卜	Tuen Mun Road B Bound Slip Road to Pui To Road  Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	-	- 13-3ep-10	-	-	-	<u>-</u>	INIGHT WOLK
113	0101	1 11 10 / 0	1	Tracii intali in poalia pith in	1 (11	<u>-</u>		<u> </u>	_	-	=	

17   18   19   70   70   70   70   70   70   70   7	176 6101	TW1071	大葉合歡	Tuen Mun Road B Bound Slip Road to Pui To Road	Fel1	Fe11	15-Sep-10					Night Work
135   15(1)   17(17)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(18)   17(				-				_	<u>-</u>	-	<del>-</del>	
13   60			1111				15-SCP-10				<u> </u>	Night Work
18   18   18   19   19   19   19   19			中级机				28 San 10					Night Work
18												
18.5   Oli												
Ref   1987   1988   1997   1988   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998							_				<del>-</del>	
184   610   TW 179   持後別   Taco Man Road 3 Road 3 Road 3 Road 5 Road											<u> </u>	Night Work
183   66												Night Work
156   157   178   188											<u> </u>	Night Work
18   610									-	-		
185   60  1   1   1   1   1   1   1   1   1   1								_	<u>-</u>	-	<del>-</del>	
1996   61   TW 1038   20   20   20   20   20   20   20   2				-			-					
1906   6101   TW 1085   - Then Mun Road B Beand Site Road to Pai To Road   Fell   Fell   29 Sep 10												
19    50  1   下水   55   大葉秋   下am Mur Road B Bound Stip Road to Pai To Road   Fell   Fell   22-Sep-10			什糸川				29-3cp-10					
1922   618]   TW 1087   跨裝別   Pace Mun Road B Board Sip Kood to Pai To Road   Fell   Fell   27 Sep 10       Night Work   1936   618]   TW 1089   大寒仓散   Pace Mun Road B Board Sip Road to Pai To Road   Fell   Fell   22 Sep 10       Night Work   1938   6191   TW 1089   大寒仓散   Pace Mun Road B Board Sip Road to Pai To Road   Fell   Fell   28 Sep 10       Night Work   1938   6191   TW 1092   大寒仓散   Pace Mun Road B Board Sip Road to Pai To Road   Fell   Fell   28 Sep 10       Night Work   1939   6191   TW 1093   大寒仓散   Pace Mun Road B Board Sip Road to Pai To Road   Fell   Fell   28 Sep 10       Night Work   1939   6191   TW 1094   大寒仓散   Pace Mun Road B Board Sip Road to Pai To Road   Fell   Fell   28 Sep 10       -   Night Work   1939   6191   TW 1094   大寒仓散   Pace Mun Road B Board Sip Road to Pai To Road   Fell   Fell   28 Sep 10     -   -   Night Work   1939   6191   TW 1094   TW 1095   T			<del>-</del> 大笹桉				20 Sep 10					
1936   6101   TW1098   大葉珍   Then Mun Road B Bound Slip Road to Pair To Road   Fell   Fell   27-Sep-10   -											<u> </u>	
194  6 10    TW1099   大整合数   Tuen Mun Road B Hound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -   -     Night Work   195  6 10  TW1090   独合数   Tuen Mun Road B Hound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -   -     Night Work   195  6 10  TW1090   独合数   Tuen Mun Road B Hound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     Night Work   195  6 10  TW1092   大変検   Tuen Mun Road B Hound Slip Road to Pai To Road   Fell   Fell   27-Sep-10   -     -     Night Work   195  6 10  TW1094   大変検   Tuen Mun Road B Hound Slip Road to Pai To Road   Fell   Fell   27-Sep-10   -     -     Night Work   195  6 10  TW1094   大変検   Tuen Mun Road B Hound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   29-Sep-10   -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   29-Sep-10   -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   29-Sep-10   -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     -     Night Work   195  6 10  TW1095   大変検   Tuen Mun Road B Bound Slip Road to Pai To Road   Fell   Fell   28-Sep-10   -     -     -     Night Work   195  6 10							27-3cp-10					
195    6 10    「W1999  大葉作飲   下uem Mun Road B Bound Slip Road to Pui To Road   Fell   Fell   28-Sep-10     Night Work   Fell   Fell   28-Sep-10     -   Night Work   Fell   Fell   28-Sep-10     -   Night Work   Fell   Fell   28-Sep-10     -   Night Work   Fell   Fell   Fell   28-Sep-10     -   Night Work   Fell   Fell   Fell   28-Sep-10     -   Night Work   Fell							27 Sep 10					
1905   6101   TW 1091   銀合散   Uen Mun Road B Bound Slip Road to Pui To Road   Fell   Fell   28-Sep-10     Nght Work   1978   6101   TW 1095   大葉桉   Tuen Mun Road B Bound Slip Road to Pui To Road   Fell   Fell   27-Sep-10     Nght Work   1979   6101   TW 1095   大葉桉   Tuen Mun Road B Bound Slip Road to Pui To Road   Fell   Fell   27-Sep-10     Nght Work   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970				-								Night Work
197    6101   TW1092   大葉枝   Tuen Mun Road B Bound Slip Road to Put To Road   Fell   Fell   27-Sep-10   -   -   -   -     Night Work   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970												
1988   6101   TW1093   大葉枝   Tuen Mun Road B Bound Slip Road to Pui To Road   Fell   Fell   28-Sep-10   -   -				-								Tyight Work
10    TW109												Night Work
100   6101   TW1095   大葉枝   Tuen Mun Road B Bound Slip Road to Pui To Road   Fell   Fell   29-Sep-10     -												Tylght Work
Tuen Mun Road B Bound Slip Road to Pui To Road   Fell   Missing												
Twiling   Twi			-				- 27 Bep 10					Missino
Remove			大莲桉				25-Sep-10					
204   6101   TW1099   大葉枝   Tuen Mun Road B Bound Slip Road to Pui To Road   Fell   Fell   29-Sep-10												Tught Work
Remove   Remove   Remove   Remove   Remove   O1-Jun-10											=	
Popular   Pop												
Post   Fig.   Post								_	=	_		
Not								_	-	-	-	
Remove   Remove   Remove   Remove   Remove   O1-Jun-10								_	-	-	=	
Remove										-	-	
TW1106   銀合骸   Castle Peak Road near Site Office   Remove   Remove   Remove   O1-Jun-10   -   -   -   -   -   -   -   -   -									_	_		
Remove											-	
Remove   Remove   Remove   Remove   O1-Jun-10   -   -   -   -   -   -   -   -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -								-	-	-	-	
Transplant   Tr								-	_	-		
659     6105     TW1144     -     Tsing Sin Playground     Transplant     Missing     -     -     -     -     -     -       660     6105     TW1145     雙翼豆     Tsing Sin Playground     Transplant     Transplant     N/A     25-Aug-10     27-Aug-10     04-Oct-10     Not Yet       661     6105     TW1146     雙翼豆     Tsing Sin Playground     Transplant     Transplant     N/A     25-Aug-10     27-Aug-10     04-Oct-10     Not Yet       662     6105     TW1147     -     Tsing Sin Playground     Transplant     Missing     -     -     -     -     -       663     6105     TW1148     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     20-Sep-10     Not Yet       664     6105     TW1149     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     20-Sep-10     Not Yet       665     6105     TW1150     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     18-Sep-10     Not Yet								25-Aug-10	27-Aug-10	04-Oct-10	Not Yet	
Fig.			-		•	•			)			
661     6105     TW1146     雙翼豆     Tsing Sin Playground     Transplant     Transplant     N/A     25-Aug-10     27-Aug-10     04-Oct-10     Not Yet       662     6105     TW1147     -     Tsing Sin Playground     Transplant     Missing     -     -     -     -     -     -       663     6105     TW1148     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     20-Sep-10     Not Yet       665     6105     TW1149     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     20-Sep-10     Not Yet       665     6105     TW1150     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     18-Sep-10     Not Yet			雙翼豆				N/A	25-Aug-10	27-Aug-10	04-Oct-10	Not Yet	
662     6105     TW1147     -     Tsing Sin Playground     Transplant     Missing     -     -     -     -     -     -       663     6105     TW1148     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     20-Sep-10     Not Yet       664     6105     TW1149     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     20-Sep-10     Not Yet       665     6105     TW1150     大花紫薇     Tsing Sin Playground     Transplant     Transplant     N/A     17-Aug-10     17-Aug-10     18-Sep-10     Not Yet												
663         6105         TW1148         大花紫薇         Tsing Sin Playground         Transplant         Transplant         N/A         17-Aug-10         17-Aug-10         20-Sep-10         Not Yet           664         6105         TW1149         大花紫薇         Tsing Sin Playground         Transplant         Transplant         N/A         17-Aug-10         17-Aug-10         20-Sep-10         Not Yet           665         6105         TW1150         大花紫薇         Tsing Sin Playground         Transplant         Transplant         N/A         17-Aug-10         17-Aug-10         18-Sep-10         Not Yet			-									
664         6105         TW1149         大花紫薇         Tsing Sin Playground         Transplant         Transplant         N/A         17-Aug-10         17-Aug-10         20-Sep-10         Not Yet           665         6105         TW1150         大花紫薇         Tsing Sin Playground         Transplant         Transplant         N/A         17-Aug-10         17-Aug-10         18-Sep-10         Not Yet			大花紫薇				N/A	17-Aug-10	17-Aug-10	20-Sep-10	Not Yet	
665 6105 TW1150 大花紫薇 Tsing Sin Playground Transplant Transplant N/A 17-Aug-10 17-Aug-10 18-Sep-10 Not Yet												

667	6105	TW1152	大花紫薇	Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	18-Sep-10	Not Yet	
668	6105	TW1153		Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	18-Sep-10	Not Yet	
669	6105	TW1154	細葉榕	Tsing Sin Playground	Transplant	Retain	=	-	=	=	=	
670	6105	TW1155		Tsing Sin Playground	Transplant	Retain	-	-	-	-	1	
671	6105	TW1156	細葉榕	Tsing Sin Playground	Transplant	Retain	-	-	-	-	-	
672	6105	TW1157	細葉榕	Tsing Sin Playground	Transplant	Retain	-	-	-	-	-	
673	6105	TW1158	馬拉巴粟	Tsing Hoi Circuit near RCP	Transplant	Transplant	N/A	31-Aug-10	02-Sep-10	04-Oct-10	Not Yet	
674	6105	TW1161	血桐	Tsing Hoi Circuit near RCP	Fell	Fell	21-Aug-10	-	-	-	-	
675	6105	TW1162		Tsing Hoi Circuit near RCP	Fell	Fell	21-Aug-10	-	-	-	-	
676	6105	TW1163		Tsing Hoi Circuit near RCP	Fell	Fell	21-Aug-10	-	-	-	-	
677	6105	TW1164		Tsing Hoi Circuit near RCP	Fell	Fell	21-Aug-10	-	=	=	=	
678	6105	TW1165		Tsing Hoi Circuit near RCP	Remove	Remove	Not Yet	=	-	=	=	
941	6108	TW1166	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
942	6108	TW1167	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
943	6108	TW1168	白千層	Castle Peak Road J/O Fu Fat Lane	Fell .	Fe11	Not Yet	-	-	-	-	
944	6108	TW1169	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
945	6108	TW1170	白千層	Castle Peak Road J/O Fu Fat Lane	Fell To 1	Fell	Not Yet	-	= NT - XT -	-	-	
946	6108	TW1171	串錢柳	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
947	6108	TW1172	宮粉羊蹄甲	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
948	6108	TW1173		Castle Peak Road J/O Fu Fat Lane Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
949 950	6108 6108	TW1174 TW1182	木麻黄 木麻黄	Castle Peak Road J/O Fu Fat Lane Castle Peak Road J/O Fu Fat Lane	Fell Retain	Fell Patain	Not Yet	-	-	-	-	
950	6108	TW1183	南洋杉	Castle Peak Road J/O Fu Fat Lane Castle Peak Road J/O Fu Fat Lane	Retain Retain	Retain Retain	-	-	-	-	-	
952	6108	TW1185	南洋杉	Castle Peak Road J/O Fu Fat Lane  Castle Peak Road J/O Fu Fat Lane	Retain	Retain	= =	_	-	-		
953	6108	TW1186	南洋杉	Castle Peak Road J/O Fu Fat Lane	Retain	Retain	<del>_</del>	-	-	-	-	
954	6108	TW1187	木麻黄	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	_	-	-	_	
955	6108	TW1190	串錢柳	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
956	6108	TW1191	串錢柳	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
957	6108	TW1192	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
958	6108	TW1193	串錢柳	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
959	6108	TW1194	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
960	6108	TW1195	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
961	6108	TW1196	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
599	6104	TW1200	木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fe11	Not Yet	-	-	-	_	
600	6104	TW1201		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fe11	Not Yet	-	-	-	-	
601	6104	TW1202	黄槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fe11	Not Yet	-	-	-	-	
602	6104	TW1203	黄槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fe11	Not Yet	-	=	-	-	
603	6104	TW1204	-	Tsing Hoi Circuit near Tsing Wu Square	Fell	=	Not Yet	-	-	-	-	
604		TW1205	木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fe11	Not Yet	-	-	-	-	
605	6104			Tsing Hoi Circuit near Tsing Wu Square	Fell	Fe11	Not Yet	-	-	-	-	
606	6104	TW1207		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	Not Yet	-	-	-	-	
		TW1208		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	Not Yet		=	-	-	
608	6104	TW1209		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	Not Yet	-	-	-	-	
609	6104	TW1210		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	Not Yet	-	-	-	-	
610	6104	TW1211 TW1212		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	Not Yet	-	-	-	-	
611	6104		石栗 黄槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	Not Yet	-	-	-	-	
612	6104	TW1213	男俚	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fe11	Not Yet	-	-	-	-	

6104   1012   大学   大学   大学   大学   大学   大学   大学   大	
Fell   Fell   Nev Yet	
1616   104   TW 1217   万栗   15mg Hoi Curvain near Tsing Wu Square   Fell   Fell   Not Yet	
Fell   Fell   Not Yet   Fell   Not Yet   Fell   Fell   Fell   Not Yet   Fell   Fell   Not Yet   Fell   Fell   Fell   Not Yet   Fell   Fe	
Fell   Fell   Not Yet	
Fell   Fell   Fell   Not Yet	
Season	
Season	
Fell   Fell   Not Yet	
Fell   Fell   Not Yet	
Fell   Fell   Not Yet	
Fell   Fell   Fell   Not Yet   -   -   -   -   -   -   -	
Fell   Fell   Not Yet	
Fell   Fell   Not Yet	
Fell   Fell   Not Yet	
Transplant   Tr	
Fell   Fell   Fell   10-Aug-10   -   -   -   -   -     -	
Fig.	
Gig Fig Fig Fig Fig Fig Fig Fig Fig Fig F	
6406104TW1241石栗Tuen Hing Road to TMR near Tsing Hoi PlaygroundTransplantTransplantN/A09-Aug-10Not YetNot YetNot Yet6416104TW1242石栗Tuen Hing Road to TMR near Tsing Hoi PlaygroundTransplantTransplantN/A09-Aug-10Not YetNot YetNot Yet6426104TW1243石栗Tuen Hing Road to TMR near Tsing Hoi PlaygroundTransplantTransplantN/A09-Aug-10Not YetNot YetNot Yet	
6416104TW1242石栗Tuen Hing Road to TMR near Tsing Hoi PlaygroundTransplantTransplantN/A09-Aug-10Not YetNot YetNot Yet6426104TW1243石栗Tuen Hing Road to TMR near Tsing Hoi PlaygroundTransplantTransplantN/A09-Aug-10Not YetNot YetNot Yet	
642 6104 TW1243 石栗 Tuen Hing Road to TMR near Tsing Hoi Playground Transplant Transplant N/A 09-Aug-10 Not Yet Not Yet Not Yet	
643  6104   TW 1244   白果   Tuen Hing Road to TMR near Tsing Hoi Playground   Retain   Retain   -   -   -   -   -	
447 6103 TW1245 石栗 Tuen Hing Road to TMR near Tsing Hoi Play ground Retain Retain	
448   6103   TW1248   石栗   Tuen Hing Road to TMR near Tsing Hoi Play ground   Retain   Retain	
449 6103 TW1249 石栗 Tuen Hing Road to TMR near Tsing Hoi Play ground Retain Retain	
450 6103 TW1250 石栗 Tuen Hing Road to TMR near Tsing Hoi Play ground Retain Retain	
451 6103 TW1251 石栗 Tuen Hing Road to TMR near Tsing Hoi Play ground Retain Retain	
452 6103 TW1257 宮粉羊蹄甲 Tuen Hing Road to TMR near Tsing Hoi Playground Retain Retain	
454 6103 TW1259 台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground Retain Retain	Missing
455   6103   TW1260   台灣相思   Tuen Hing Road to TMR near Tsing Hoi Playground   Retain   Retain	Missing
456   6103   TW1261   大葉合歡   Tuen Hing Road to TMR near Tsing Hoi Play ground   Retain   Retain	Missing
457   6103   TW1262   大葉合歡   Tuen Hing Road to TMR near Tsing Hoi Play ground   Retain   Retain	Missing
458   6103   TW1263   大葉合歡   Tuen Hing Road to TMR near Tsing Hoi Playground   Retain   Retain	Missing
459 6103 TW1264 大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Playground Retain Retain	Missing
460 6103 TW1265 大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Playground Retain Retain	Missing
461 6103 TW1266 大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Playground Fell Fell 25-Aug-10	Missing
462 6103 TW1267 - Tuen Hing Road to TMR near Tsing Hoi Playground Fell - Not Yet	Missing

4.62 (10)	3 TW1268	T	T II: D 4 4- TMD T-i II-i D1 4	E-11		Not Yet					1
463 6103		-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	-		-	-	-	-	
464 6103		- 1 . 本に 人 出与	Tuen Hing Road to TMR near Tsing Hoi Play ground	Fell		Not Yet	-	-	-	-	
465 6103		大葉合歡	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	25-Aug-10	-	=	=-	-	
466 6103		大葉合歡	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	23-Aug-10	-	=	=	-	
467 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	23-Aug-10	=	=	=-	-	
468 6103		大葉合歡	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	19-Aug-10	-	-	-	-	
469 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fe11	23-Aug-10	-	-	-	-	
470 6103		大葉合歡	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	25-Aug-10	-	-	-	-	
471 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fe11	19-Aug-10	-	-	-	-	
472 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fe11	19-Aug-10	-	-	-	-	
473 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	Fe11	19-Aug-10	-	=	=	-	
474 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	Fe11	Not Yet	-	=	=	-	
475 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	Fe11	25-Aug-10	-	-	-	-	
476 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	Fe11	Not Yet	-	=	-	-	
477 6103		-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	-	Not Yet	-	-	-	-	
478 6103		-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	-	Not Yet	-	-	-	-	
479 6103		-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	-	Not Yet	-	-	-	-	
480 6103		朴樹	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	Fe11	25-Aug-10	-	-	=-	-	
481 6103		-	Tuen Hing Road to TMR near Tsing Hoi Playground	Remove	-	23-Aug-10	-	-	-	-	
482 6103		-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	-	Not Yet	-	-	-	-	
483 6103		-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	-	Not Yet	-	=	=	-	
484 6103	3 TW1289	-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	-	Not Yet	-	=	=	-	
485 6103	3 TW1290	-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fel1	-	Not Yet	-	=	=	=	
486 6103		-	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	-	Not Yet	-	=	=	-	
487 6103	3 TW1292	台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fe11	Not Yet	-	=	=	=	
488 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fe11	Not Yet	-	=	=	-	
489 6103	3 TW1294	台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fe11	Not Yet	-	=	=	=	
490 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fe11	Not Yet	-	=	=	-	
491 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	=	=	-	
492 6103	3 TW1297	台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	=	-	=	=	=	
493 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	=	=	-	
494 6103	3 TW1299	台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	=	=	-	
495 6103	3 TW1300	台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	=	-	=	=	=	
496 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	=	-	=	=:	=	
497 6103		台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	=	=	-	
644 6104		宮粉羊蹄甲		Transplant	Transplant	N/A	28-Aug-10	28-Aug-10	30-Sep-10	30-Sep-10	Transplanted
645 6104	4 TW1304	洋紫荆	Tsing Wu Square Footpath	Transplant	Transplant	N/A	28-Aug-10	11-Sep-10	30-Sep-10	30-Sep-10	Transplanted
646 6104		宮粉羊蹄甲		Transplant	Transplant	N/A	28-Aug-10	28-Aug-10	30-Sep-10	30-Sep-10	Transplanted
647 6104		宮粉羊蹄甲	Tsing Wu Square Footpath	Transplant	Transplant	N/A	25-Aug-10	28-Aug-10	02-Oct-10	02-Oct-10	Transplanted
648 6104	4 TW1307		Tsing Wu Square Footpath	Transplant	Transplant	N/A	25-Aug-10	28-Aug-10	02-Oct-10	02-Oct-10	Transplanted
649 6104	4 TW1308		Tsing Wu Square Footpath	Transplant	Transplant	N/A	28-Aug-10	28-Aug-10	02-Oct-10	02-Oct-10	Transplanted
932 610	7 TW1309	白千層	Castle Peak Road J/O Tuen Hing Road	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
933 610	7 TW1310	白千層	Castle Peak Road J/O Tuen Hing Road	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
934 610	7 TW1311	白千層	Castle Peak Road J/O Tuen Hing Road	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
935 610	7 TW1312	白千層	Castle Peak Road J/O Tuen Hing Road	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
936 610	7 TW1313	朴樹	Castle Peak Road J/O Tuen Hing Road	Retain	Retain	=	=	=	Ė	=	
937 610	7 TW1315	朴樹	Castle Peak Road J/O Tuen Hing Road	Transplant	Retain	-	Not Yet	Not Yet	Not Yet	Not Yet	

938	6107	TW1316	檸檬桉	Castle Peak Road J/O Tuen Hing Road	Retain	Retain	_	_		_		T
939	6107	TW1340	鳳凰木	Castle Peak Road J/O Tuen Hing Road	Retain	Retain	_	_	_	_	_	+
940	6107	TW1341	鳳凰木	Castle Peak Road J/O Tuen Hing Road	Retain	Retain	=	_	=	_	=	+
498	6103	TW1369	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
499	6103	TW1370	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	-
500	6103	TW1371	台灣相思	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Fell	Fell	27-Aug-10	-	=>	=	=	
501	6103	TW1372	台灣相思	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Fell	Fe11	Not Yet	-	=	=	=	
502	6103	TW1373	宮粉羊蹄甲	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
503	6103	TW1374	台灣相思	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Fell	Fe11	27-Aug-10	-	-	-	-	
504	6103	TW1381	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
505	6103	TW1382	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
506	6103	TW1383	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
507	6103	TW1384	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
508	6103	TW1385	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
509	6103	TW1386	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
510	6103	TW1387	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
304	6102	TW1414	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	25-Sep-10	Not Yet	Not Yet	
305	6102	TW1415	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	25-Sep-10	Not Yet	Not Yet	
306	6102	TW1416	串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	25-Sep-10	Not Yet	Not Yet	
307	6102	TW1417	串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	25-Sep-10	Not Yet	Not Yet	_
308	6102	TW1418	串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	25-Sep-10	Not Yet	Not Yet	
309	6102	TW1419	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	27-Sep-10	Not Yet	Not Yet	+
310	6102	TW1420	<u>鳳凰木</u>	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	NI: -1-4 VV1-
311	6102 6102	TW 1421 TW 1422	石栗 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	10 0 10	- 20 C 10	- NI_4 X/_4	- N-4 V-4	Night Work
312 313	6102	TW1422	串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant Fell	Transplant Fell	N/A 18-Sep-10	18-Sep-10	28-Sep-10 -	Not Yet	Not Yet	+
205	6101	TW1425	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road  Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	- Not Yet	Not Yet	- Not Yet	Not Yet	+
206	6101	TW1426	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road  Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	27-Sep-10	Not Yet	Not Yet	-
207	6101	TW1427	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road  Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	+
208	6101	TW1428	鳳凰木	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	+
209	6101	TW1429	藍花楹	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	27-Sep-10	Not Yet	Not Yet	
210	6101	TW1430	串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	27-Sep-10	Not Yet	Not Yet	-
211	6101	TW1431	串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	27-Sep-10	Not Yet	Not Yet	
212	6101	TW1432	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	-	-	-	Night Work
213	6101	TW1433	大葉合歡	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fe11	25-Sep-10	=-	=	=	=	Night Work
214	6101	TW1434	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	28-Sep-10	Not Yet	Not Yet	
215	6101	TW1435	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fe11	25-Sep-10	=	=	=	=	Night Work
216	6101	TW1436	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fe11	28-Sep-10	=	=	=	=	Night Work
217	6101	TW 1437	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fe11	28-Sep-10	=	E .	=	=	Night Work
218	6101	TW1438	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fe11	28-Sep-10	-	-	-	-	Night Work
219	6101	TW1439	-	Tuen Mun Road B Bound Slip Road to Pui To Road	Remove	-	-	-	-	-	-	
220	6101	TW1440	血桐	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	27-Sep-10	Not Yet	Not Yet	
221	6101	TW1441		Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	27-Sep-10	Not Yet	Not Yet	
222	6101	TW1442	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
223	6101	TW1443	蒲葵	Tuen Mun Road B Bound Slip Road to Pui To Road	Retain	Retain	-	-	-	-	-	
224	6101	TW1444	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Retain	Retain	=	-	-	-	-	
225	6101	TW 1445	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	25-Sep-10	Not Yet	Not Yet	

226	6101	TW1446	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	25-Sep-10	Not Yet	Not Yet	
227	6101	TW1447	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	24-Sep-10	Not Yet	Not Yet	
228	6101	TW1448	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	25-Sep-10	Not Yet	Not Yet	
229	6101	TW1449	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	-	=	=	Night Work
230	6101	TW1450	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	25-Sep-10	Not Yet	Not Yet	
	6101	TW1451	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fe11	25-Sep-10	=	-	-	-	Night Work
	6101	TW1452	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	25-Sep-10	Not Yet	Not Yet	
	6101	TW1453	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	06-Oct-10	-	-	-	-	Poor Health
	6101	TW1456	-	Tuen Mun Road B Bound Slip Road to Pui To Road	Remove	-	-	-	-	-	=	
	6101	TW1457	大葉桉	Yan Oi Tong Circuit Car Park	Fell	Fell	Not Yet	-	-	=-	-	
	6101	TW1458	大葉桉	Yan Oi Tong Circuit Car Park	Fell	Fell	Not Yet	-	-	-	1	
	6101	TW1459	-	Yan Oi Tong Circuit Car Park	Fell	-	Not Yet	-	-	-	1	
	6101	TW1460	石栗	Yan Oi Tong Circuit Car Park	Fell	Fell	Not Yet	-	-	-	=	
	6101	TW1461	石栗	Yan Oi Tong Circuit Car Park	Fell	Fell	Not Yet	-	-	-	=	
	6101	TW1462	石栗	Yan Oi Tong Circuit Car Park	Fell	Fell	Not Yet	-	_	_	=	
	6101	TW1466	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	_	_	-	-	
	6101	TW1467	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	_	_	-	-	1
	6101	TW1468	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	_	_	=	=	
	6101	TW1469	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	_	_	=	=	
	6101	TW1470	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	_	=	=	=	
	6101	TW1471	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	=	=	_	_	
	6101	TW1472	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	=	=	_	_	
	6101	TW1473	白千層	Centre Median near San Tsing Street	Retain	Retain	-	_	_	_	_	
	6101	TW1473	白千層	San Tsing Street Car Park	Retain	Retain	=	=	=	=	=	
	6101	TW1474	白千層	San Tsing Street Car Park	Retain	Retain	-	-	=	<del>-</del>	=	
	6101	TW1475	白千層	San Tsing Street Car Park	Retain	Retain	=	=	=	=	=	
	6101	TW1477	白千層	San Tsing Street Car Park	Retain	Retain	=	-	_	=	=	
	6101	TW1477	白千層	San Tsing Street Car Park	Retain	Retain	=	=	=	=	<u> </u>	
	6101	TW1479	白千層	San Tsing Street Car Park	Retain	Retain		=	_	=	=	
	6101	TW1479			Retain	Retain						
	6101	TW1480		San Tsing Street Car Park	Retain	Retain	-	-	-	-	=	
	6101	TW1481		San Tsing Street Car Park San Tsing Street Car Park	Retain		=	=		<u>-</u>	<del>-</del>	
	6108	TW1526	<b>東化炎竹桃</b> 檸檬桉	Castle Peak Road J/O Fu Fat Lane	Fell	Retain Fell	Not Yet					
	6108	TW1526	停 停 存 様 核	Castle Peak Road J/O Fu Fat Lane  Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	=	=	-	=	
		_						=	-	-	=	
	6108	TW1528	檸檬桉	Castle Peak Road J/O Fu Fat Lane	Fell Tuon an lant	Fell	Not Yet	Not Vot	Not Vot	- Not Vot	- Not Vot	+
	6108	TW1529	白千層	Castle Peak Road I/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
	6108	TW1530	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	+
	6108	TW1531	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	+
	6108		白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
	6108	TW1533		Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
	6108		檸檬桉	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	-	-	-	-	
	6108		石栗	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	1
	6108	TW1536	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	1
	6108	TW1537	木棉	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
	6108	TW1538	洋紫荆	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
	6108	TW1539	宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	1
976	6108	TW1540	宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	

077 (100	TPX 11 E 41	사스 바탕 보네		T 1 /	TP 1 4	NT / A	NT 4 37 4	NT 4 37 4	NT 4 37 4	NI 4 NI 4	
977 6108		洋紫荆	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
978 6108		洋紫荆	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
979 6108		宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
980 6108		宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
981 6108		洋紫荆	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
982 6108		宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
983 6108		宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
984 6108		白千層	Castle Peak Road near Fu Fat Lane Footpath	Fell	Fe11	Not Yet	=	=	=	=	
985 6108		木麻黄	Castle Peak Road near Fu Fat Lane Footpath	Fell	Fe11	Not Yet	-	=	-	-	
986 6108		木麻黄	Castle Peak Road near Fu Fat Lane Footpath	Fell	Fe11	Not Yet	-	=	-	-	
987 6108		木麻黄	Castle Peak Road near Fu Fat Lane Footpath	Fell	Fe11	Not Yet	-	-	-	-	
988 6108		木麻黄	Castle Peak Road near Fu Fat Lane Footpath	Fell	Fe11	Not Yet	-	-	-	-	
679 6105		串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	21-Sep-10	21-Sep-10	Transplanted
680 6105		串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	21-Sep-10	21-Sep-10	Transplanted
681 6105	TW1555	串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	18-Aug-10	18-Aug-10	21-Sep-10	21-Sep-10	Transplanted
682 6105		串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	18-Aug-10	18-Aug-10	20-Sep-10	20-Sep-10	Transplanted
683 6105	TW1557	串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	18-Aug-10	18-Aug-10	20-Sep-10	20-Sep-10	Transplanted
684 6105	TW1558	串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	18-Aug-10	18-Aug-10	20-Sep-10	20-Sep-10	Transplanted
685 6105	TW1559	串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	18-Aug-10	18-Aug-10	20-Sep-10	20-Sep-10	Transplanted
686 6105	TW1560	串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	18-Aug-10	18-Aug-10	20-Sep-10	20-Sep-10	Transplanted
687 6105	TW1561	串錢柳	Tsing Sin Playground	Transplant	Transplant	N/A	18-Aug-10	18-Aug-10	20-Sep-10	20-Sep-10	Transplanted
688 6105	TW1562	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	25-Aug-10	Transplanted
689 6105	TW1563	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	25-Aug-10	Transplanted
690 6105	TW1564	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	25-Aug-10	Transplanted
691 6105	TW1565	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	25-Aug-10	Transplanted
692 6105	TW1566	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	24-Aug-10	Transplanted
693 6105	TW1567	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	24-Aug-10	Transplanted
694 6105	TW1568	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	24-Aug-10	Transplanted
695 6105	TW1569	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	24-Aug-10	Transplanted
696 6105	TW1570	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	25-Aug-10	Transplanted
697 6105	TW1571	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	25-Aug-10	Transplanted
698 6105	TW1572	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	25-Aug-10	Transplanted
699 6105	TW1573	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	25-Aug-10	Transplanted
700 6105	TW1574	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
701 6105	TW1575	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
702 6105	TW1576	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
703 6105	TW1577	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
704 6105	TW1578	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
705 6105		散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
706 6105		散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
707 6105		散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
708 6105		散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
709 6105	TW1583	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
710 6105		散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
711 6105	TW1585	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
712 6105		散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
713 6105	TW1587	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted

714 6105	TW1588	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
715 6105	TW1589	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	26-Aug-10	Transplanted
716 6105	TW1590	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	26-Aug-10	Transplanted
717 6105	TW1591	散尾葵	Tsing Sin Flayground Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	26-Aug-10	Transplanted
717 6105	TW1592	散尾葵	Tsing Sin Playground  Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	26-Aug-10	Transplanted
719 6105	TW1593	散尾葵	Tsing Sin Playground		Transplant	N/A	05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	26-Aug-10	Transplanted
720 6105	TW1594	散尾葵	Tsing Sin Flayground Tsing Sin Playground	Transplant Transplant	Transplant		Ti and the second secon	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10		*
		散尾葵		Transplant		N/A	05-Aug-10		05-Aug-10 05-Aug-10	27-Aug-10	Transplanted
	TW1595 TW1596	散尾葵	Tsing Sin Playground Tsing Sin Playground	Transplant Transplant	Transplant Transplant	N/A N/A	05-Aug-10	05-Aug-10	05-Aug-10 05-Aug-10	27-Aug-10	Transplanted Transplanted
722 6105 723 6105	TW1597	散尾葵	Tsing Sin Playground  Tsing Sin Playground	Transplant Transplant	Transplant	N/A	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	27-Aug-10 27-Aug-10	Transplanted Transplanted
723 6105	TW1598	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	27-Aug-10 27-Aug-10	Transplanted
725 6105	TW1599	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	27-Aug-10 27-Aug-10	Transplanted
726 6105	TW1600	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10 05-Aug-10	05-Aug-10 05-Aug-10	27-Aug-10 27-Aug-10	Transplanted
727 6105	TW1601	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10 02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
728 6105	TW1602	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
729 6105	TW1603	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
730 6105	TW1604	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
730 6105	TW1605	散尾葵	Tsing Sin Playground  Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
732 6105	TW1606	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
733 6105	TW1607	散尾葵	Tsing Sin Playground  Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
734 6105	TW1608	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
735 6105	TW1609	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
736 6105	TW1610	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
737 6105	TW1611	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
737 6105	TW1612	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
739 6105	TW1613	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
740 6105	TW1614	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
740 6105	TW1615	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
742 6105	TW1616	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	02-Aug-10 02-Aug-10	15-Sep-10	Transplanted
742 6105	TW1617	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
744 6105	TW1618	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
745 6105	TW1619	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
746 6105	TW1620	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
747 6105	TW1621	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
748 6105	TW1622	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
749 6105	TW1623	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
750 6105	TW1624	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
750 6105	TW1625	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
752 6105	TW1626	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
753 6105	TW1627	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	15-Sep-10	Transplanted
754 6105	TW1628	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	14-Sep-10	Transplanted
755 6105	TW1629	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	14-Sep-10	Transplanted
756 6105	TW1630	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	14-Sep-10	Transplanted
757 6105	TW1631	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	14-Sep-10	Transplanted
758 6105	TW1632	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	02-Aug-10	02-Aug-10	02-Aug-10	14-Sep-10	Transplanted
759 6105	TW1633	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
760 6105		散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
. 50 0105	1 .1 100 1	1200	0 m							P 10	premod

	1		1			1		1				
761	6105	TW1635	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
762	6105	TW1636	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
763	6105	TW1637	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
764	6105	TW1638	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
765	6105	TW1639	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
766	6105	TW1640	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
767	6105	TW1641	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
768	6105	TW1642	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
769	6105	TW1643	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
770	6105	TW1644	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
771	6105	TW1645	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
772	6105	TW1646	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
773	6105	TW1647	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
774	6105	TW1648	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
775	6105	TW1649	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
776	6105	TW1650	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
777	6105	TW1651	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
778	6105	TW1652	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
779	6105	TW1653	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted
780	6105	TW1654	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	13-Sep-10	Transplanted
781	6105	TW1655	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	13-Sep-10	Transplanted
782	6105	TW1656	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	13-Sep-10	Transplanted
783	6105	TW1657	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	13-Sep-10	Transplanted
784	6105	TW1658	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	13-Sep-10	Transplanted
785	6105	TW1659	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	13-Sep-10	Transplanted

^{3 (2} nos near 1158 + 1 at yan oi tong) + 27 nos at Yan Oi Tong on 27/09/2010

Appendix J

Monthly Summary
Waste Flow Table



## Monthly Summary of Waste Flow Table for <u>2010</u> (year)

Name of Person completing the Record: Marko Chan

	Actual Qu	antities of Ine	ert C&D Mater	ials Generate	d Monthly	Actual Quantities of Non-inert C&D Wastes Generated Monthly					
Month	Total Quantity	Broken Concrete	Reused in the Contract	Reused in other	Disposed as Public Fill	Metals	Paper/ cardboard	Plastics	Chemical Waste	Others, e.g. general	
	Generated	(see Note 1)	une commuci	Projects	1 45110 1 111		packaging	(see Note 2)	Waste	refuse	
	(in '000m ³ )	(in '000 Kg)	(in '000 Kg)	(in '000 Kg)	(in '000 Kg)	(in '000m ³ )					
Jan	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	
Feb	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	
Mar	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	
Apr	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	
May	0.024375	Nil	Nil	Nil	0.024375	Nil	Nil	Nil	Nil	0.01950	
Jun	0.151125	Nil	Nil	Nil	0.151125	Nil	Nil	Nil	Nil	0.04875	
Sub-total	0.175500	0	0	0	0.175500	0	0	0	0	0.06825	
Jul	Nil	Nil	Nil	Nil	Nil	Nil	0.4550	Nil	Nil	0.01950	
Aug	0.043875	Nil	Nil	Nil	0.043875	Nil	Nil	Nil	Nil	0.02438	
Sept	0.073125	Nil	Nil	Nil	0.073125	Nil	Nil	Nil	Nil	0.06825	
Oct		_			_		_		_		
Nov											
Dec											
Total	0.2925	0	0	0	0.2925	0	0.4550	0	0	0.18038	

Notes: (1) Broken concrete for recycling into aggregates.

- (2) Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging material.
- (3) Use the conversion factor: 1 full load of dumping truck being equivalent to 6.5m3 by volume.

## Appendix K

Environmental
Monitoring Programme
for Coming Month

## Agreement No. CE 22/2005 (HY) Traffic Improvement to Tuen Mun Road Town Centre Section Tentative Impact Monitoring Schedule - October 2010 Revision 1

Date	Air Quality	Noise	Landscape &	Site Inspection
	24-hour TSP	L _{Aeq} , 30 min	Visual	
1-Oct-10 Fri		- 1		
2-Oct-10 Sat				
3-Oct-10 Sun				
4-Oct-10 Mon				
5-Oct-10 Tue				
6-Oct-10 Wed				
7-Oct-10 Thu				
8-Oct-10 Fri				
9-Oct-10 Sat				
10-Oct-10 Sun				
11-Oct-10 Mon				
12-Oct-10 Tue				
13-Oct-10 Wed				
14-Oct-10 Thu				
15-Oct-10 Fri				
16-Oct-10 Sat				
17-Oct-10 Sun				005140
18-Oct-10 Mon				SSEMC
19-Oct-10 Tue				
20-Oct-10 Wed				
21-Oct-10 Thu 22-Oct-10 Fri				
23-Oct-10 Fri 23-Oct-10 Sat				
24-Oct-10 Sun				
25-Oct-10 Mon				
26-Oct-10 Mon				
27-Oct-10 Ved				
28-Oct-10 Thu				
29-Oct-10 Fri				
30-Oct-10 Sat				
31-Oct-10 Sun				

Public Holiday
Monitoring Day

## **Monitoring Details**

Monitoring	Quantity	Locations	Parameters
Air Quality	6	Mrs.Aw Boon Haw Secondary School	24-hour TSP,
		Tai Tung Pui Social Service Building	Wind speed / direction
		Wu Siu Kui Primary School	
		Choi Cheung Kok Secondary School	
		Tuen Mun Town Hall	
		Yan Oi Tong Community and Sport Centre	
Noise	6	Kam Fai Garden	L _{Aeq(30 min)} , L ₁₀ , L ₉₀
		Tai Tung Pui Social Service Building	
		Yuen Yuen Primary School	
		Wu Siu Kui Primary School	
		Tuen King Building	
		Choi Cheung Kok Secondary School	