Highways Department

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

Monthly Environmental Monitoring and Audit Report - June 2011

Final

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Executive Summary

This is the eleventh 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 June 2011 (1 to 30 June 2011).

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

- Site clearance
- Site hoarding construction;
- Tree felling and transplanting;
- Footbridge demolition;
- Pilling works;
- 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 six limit level exceedances for noise measurements during non-restricted hours were recorded in the reporting month. 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.

One noise complaint, hence, one Action Level exceedance of construction noise was recorded in the reporting month.

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 9 and 23 June 2011.

In the reporting month, total 478 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 visual 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 3,188.25 m³ were generated and disposed of at public fills at Tuen Mun Area 38 in the reporting month. 82.875 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/B), Chemical Waste Producer Registration (5213-324-G3597-01) and Construction Waste Billing Account (7010350);

7 numbers of Construction Noise Permits and 2 numbers of Wastewater Discharge License under WPCO (WT00007251-2010 and WT00008195-2011).

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

Four environmental complaint regarding the water quality, air quality and construction noise were recorded in the reporting month. After the investigations, it is concluded that the complaint was attributable to the Contract. The corresponding mitigation measure due to the complaint was recommended to be carried out by the Contractor.

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 rainy season has approached, special attention should be paid to avoid any muddy surface runoff from exposed soil surface during rainy days. 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 Project was commenced on August 2010 and to be completed on 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 Programme

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

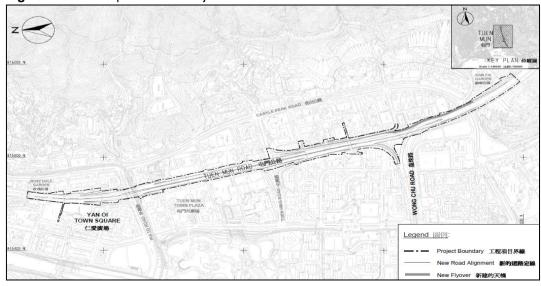
1.3 Work Undertaken During the Reporting Month

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 felling and transplanting, ground investigation, footbridge demolition; pilling works, underground utilities and drainage diversion

Figure 1.1 Site plan of the Project



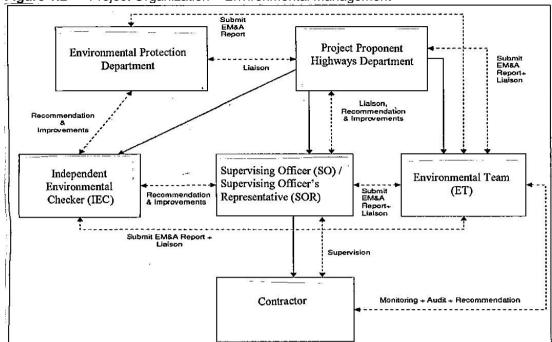


Figure 1.2 Project Organization – Environmental Management

Table 1.2 Contacts of key environmental staff

Organization	Name	Telephone
Environmental Protection Department		
Environmental Protection Officer (Strategic Assessment)22	Thomas To	2835 1103
Project Proponent		
Highways Department: Senior Engineer	Kenneth Chan	2762 3422
Supervising Officer / Supervising Officer's Representative		
AECOM Asia Co. Ltd.: Chief Resident Engineer	Patrick Lee	2969 9200
Independent Environmental Checker		
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	W.S. Ng	2403 0529
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

ID	Premise
Air	
AM1	Chung Sing Benevolent Society Mrs. Aw Boon Haw Secondary School

ID	Premise
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
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

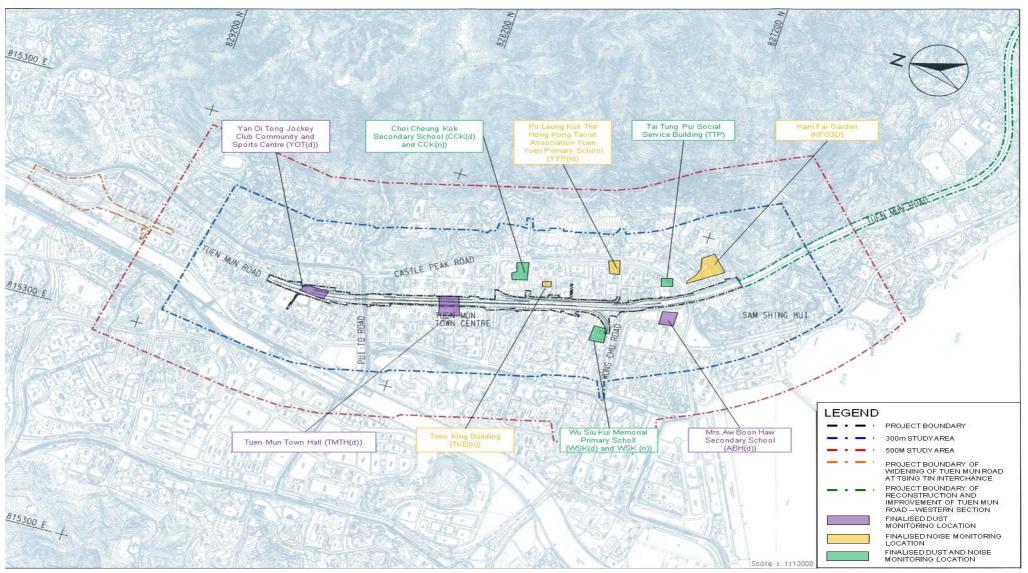
Types of Permits / Licenses	Reference No.	Valid from	Valid to	
Environmental Permit	EP-342/2009	15 May 09	Superseded	
	EP-342/2009/A	27 Oct 09	Superseded	
	EP-342/2009/B	14 Feb 11	N/A	
Discharge License under WPCO	WT00007251-2010	12 Aug 10	31 Aug 15	
	WT00008195-2011	06 Jan 11	30 Sep 15	
Notification of Construction Work under APCO	Ref.: 314528	25 Feb 2010	N/A	
Construction Noise Permit	GW-RW0052-11	12 Feb 11	07 Aug 11	
	GW-RW0164-11	12 Mar 11	12 Jun 11	
	GW-RW0228-11	03 Apr 11	26 Jun 11	
	GW-RW0353-11	24 May 11	23 Nov 11	
	GW-RW0358-11	24 May 11	19 Nov 11	
	GW-RW0401-11	18 Jun 11	18 Sep 11	
	GW-RW0422-11	26 Jun 11	29 Jun 11	
Chemical Waste Producer Registration	5213-424-C3597-01	26 Mar 10	N/A	

Types of Permits / Licenses	Reference No.	Valid from	Valid to	
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 eleventh 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 June 2011.

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 Summary of the key observations and ET's recommendations

Location	Key Observations and Recommendations			
	Air Quality Mitigation Measures			
Yan Ching Bridge	The stockpiles should be covered by tarpaulin or other means to avoid dust disturbance.			
Tsing Hoi Circuit				
Tsing Hoi Circuit (near Chi Lok Bridge)				
Tuen Fat Road	Dark smoke emission from generator was observed. The Contractor should			
Tsing Sin Playground	rectify as soon as possible.			
Rosedale Garden	Cement bags (more than 20) should be covered by tarpaulin to avoid dust			
Yan Oi Tong Circuit, Yan Ching Street, Tsing Sin Playground	disturbance.			
Rosedale Garden	The Contractor was reminded to fix the tarpaulin covering for the cement mixing area properly.			
Tuen Hi Road, Tsing Sin Playground	3-sides with top cover enclosed area should be erected during cement mixing operation. The Contractor was reminded to enhance the workers awareness or this issue by toolbox training.			
	Water Quality Mitigation Measures			
Yan Ching Bridge	Accumulated silts and sand was observed in the u-channel. The Contractor was reminded to enhance the cleaning frequency to avoid accumulation.			
Yan Oi Tong Circuit	Stagnant water should be removed as soon as possible after raining to avoid			
Yan Ching Street	mosquito breeding.			
Tuen Hi Road	Wastewater overflowing to public roads was observed. The Contractor took immediately action to rectify. Nevertheless, the Contractor was reminded to enhance the bunding/sandbags along the site boundary and replacing /repair the damaged bunding as soon as possible to avoid reoccurrence.			
Pui To Poad & Tsing Hoi Circuit	The Contractor was reminded to provide sand bags bunding to prevent much water flowing into the drainage system.			
Tsing Hoi Circuit (Chi Lok Bridge)	Muddy water flooding onto the pedestrian walk was observed. The Contractor should enhance the bunding at the site boundary to prevent recurrence.			
	Waste Management			
Yan Oi Tong Circuit	Accumulated debris and stagnant water in the generator drip tray should be removed as soon as possible.			
	Drip tray should be provided for chemicals placing.			
Tuen Fat Road	Drip tray should be provided for the generator placing.			
Rose Dale Garden	Chemical container in the ground should be relocated to designated storage area after use. The Contractor had taken immediate action after notice			
	Noise Mitigation Measures			
Tsing Hoi Circuit (near Chi Lok Bridge)	It was observed that the acoustic jacket had been wrapped on the breaking machine head to reduce noise nuisance during operation nevertheless, the Contractor was reminded to review the noise mitigation measures and provide additional measures (e.g. mobile noise barrier) if necessary.			

Location	Key Observations and Recommendations			
	Landscape and Visual			
Yan Oi Tong Circuit	Fencing has been provided for the partially retained trees protection. The Contractor should provide fencing protection for all retained trees.			
On Tin Estate	Fence should be provided for the retained trees protection.			
Yan Oi Tong Circuit	The Contractor was reminded to enhance the inspection for retained trees protection and replace the damaged fence if necessary.			

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 15f	(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 Monitoring Stations					
	AM1	AM2	AM3	AM4	AM5	AM6
Action Level, μg/m ³	290	291	287	292	286	294
Limit Level, μg/m ³			50	0		

Notes:

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	Air 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		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.

3.3.2 Air Quality Monitoring Results

Monitoring of 24-hour TSP was conducted on 3, 9, 15, 21 and 27 June 2011. 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 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						
	AM1 AM2 AM3 AM4 AM5 AM						
Average 24-hr TSP Concentration, µg/m³ (Range)	31 (19 – 47)	24 (15 – 33)	27 (25 – 28)	26 (21 – 31)	21 (18 – 26)	25 (19 – 34)	

All 24-hour TSP 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, pilling works, 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		Once men week	
Between 2300-0700 hours of next day	L _{eq(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, six 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	-
	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 received		-
	2300 – 0700 hours of next day		-

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.

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_{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}), L_{10} and L_{90} 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 cloudy 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 4, 10, 16, 23 and 30 June 2011 at monitoring locations N1, N2, N3, N4, N5 and N6. 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 original monitoring date on 22 and 28 Jun 2011 were changed to 23 and 30 Jun 2011 respectively due to the rainy weather. The graphical presentations of the monitoring results 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)
4 Jun 11	10:00 - 10:30	73		Measured ≤ Baseline	
10 Jun 11	09:45 – 10:15	74		Measured ≤ Baseline	
16 Jun 11	09:45 – 10:15	73	76	Measured ≤ Baseline	75
23 Jun 11	09:45 - 10:15	76		Measured ≤ Baseline	
30 Jun 11	09:45 - 10:15	74		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)
4 Jun 11	10:50 - 11:20	75		Measured ≤ Baseline	
10 Jun 11	10:30 - 11:00	76		Measured ≤ Baseline	
16 Jun 11	10:30 - 11:00	74	78	Measured ≤ Baseline	75
23 Jun 11	10:30 - 11:00	77		Measured ≤ Baseline	
30 Jun 11	10:30 - 11:00	74		$Measured \leq Baseline$	

Notes:

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

Date	Time			Construction Noise Level(Note1), dB(A)	Limit Level
		Leq (30-min)	Leq (30-min)	Leq (30-min)	dB(A)
4 Jun 11	11:30 – 12:00	67	69	Measured ≤ Baseline	70

^{1.} Construction Noise Level = Measured Noise Level - Baseline Noise Level.

^{1.} Construction Noise Level = Measured Noise Level – Baseline Noise Level.

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)
10 Jun 11	11:15 – 11:45	67		Measured ≤ Baseline	
16 Jun 11	11:15 – 11:45	66		Measured ≤ Baseline	65 Note 2
23 Jun 11	11:05 – 11:35	67		Measured ≤ Baseline	63
30 Jun 11	11:10 – 11:40	67		Measured ≤ Baseline	70

Notes:

- 1. Construction Noise Level = Measured Noise Level Baseline Noise Level.
- 2. 65dB(A) of the Limit level had been adopted during the examination period (14 ~ 24 Jun 11).

Table 4.7 Summary of impact noise monitoring at location N4 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)
4 Jun 11	08:30 - 09:00	66		Measured ≤ Baseline	70
10 Jun 11	08:30 - 09:00	65		Measured ≤ Baseline	65 Note 2
16 Jun 11	08:30 - 09:00	65	67	Measured ≤ Baseline	
23 Jun 11	08:30 - 09:00	67		Measured ≤ Baseline	70
30 Jun 11	08:30 - 09:00	67		Measured ≤ Baseline	

Notes:

- 1. Construction Noise Level = Measured Noise Level Baseline Noise Level.
- 2. $\underline{65dB(A)}$ of the Limit level had been adopted during the examination period (7 ~ 10 Jun 11).

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)
4 Jun 11	13:10 - 13:40	71		59	
10 Jun 11	13:00 - 13:30	72		67	
16 Jun 11	13:00 - 13:30	71	70	63	75
23 Jun 11	13:15 – 13:45	71		64	
30 Jun 11	13:20 - 13:50	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)
4 Jun 11	14:00 - 14:30	69	60	Measured ≤ Baseline	70
10 Jun 11	13:50 - 14:20	70	69	61	65 Note 2

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)
16 Jun 11	13:50 - 14:20	69		Measured ≤ Baseline	70
23 Jun 11	14:00 - 14:30	69		Measured ≤ Baseline	
30 Jun 11	14:10 - 14:40	67		Measured ≤ Baseline	

Notes:

- 1. Construction Noise Level = Measured Noise Level Baseline Noise Level.
- 2. 65dB(A) of the Limit level had been adopted during the examination period (9 ~ 15 Jun 11).

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.

4.3.3 Exceedance of Limit and Action Levels for Construction Noise

Totally six limit level exceedances for noise measurements during non-restricted hours were recorded in the reporting month and are summarized in **Table 4.10**.

Table 4.10 Summary of exceedance of Limit Level for construction noise in the reporting month

Location	No. of exceedance of Limit Level	Date of exceedance
N1	1	23 Jun 11
N2	2	10 and 23 Jun 11
N3	2	16 and 23Jun 11
N6	1	10 Jun 11

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 Action Level exceedance was recorded in the reporting month.

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.

One complaint regarding the noise nuisance was generated during the demolition of Chi Lok Footbridge. Therefore, one Action Level exceedance of construction noise was recorded in the reporting month.

Summary of above exceedance investigation of the Project is provided in the following Section 7.2 and **Appendix L**.

4.3.4 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.	landscape sensitive receivers assessed during baseline site survey Names
Landscape	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
Landscape	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	sitive 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

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			
O1	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 9 and 23 June 2011.

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 1021 trees would be affected. 134 trees would be retained, 389 trees would be transplanted to Siu Lang Shui Road and 521 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.

Since the commencement of the Project, total 479 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	No .of trees to be transplanted			
	felled	Crown pruning	1 st root pruning	2 nd root pruning	3 rd root pruning	
In progress	42	3	35	46	61	
Completed	479	386	354	343	328	
Total	521	389	389	389	389	
Percentage completed (%)	92	99	91	88	84	

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 visual 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
	234.0 m ³	Reused in other Projects
	3,188.25 m ³	Disposal of at public fill at Tuen Mun Area 38
Chemical Waste	0 kg	N/A
Paper / cardboard packaging	371 kg	
Plastic	0 kg	Recycler
Metal	22,790 kg	
General Refuse	82.875 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
		Air Quality Mitigation Measures		
2 Jun 11	Yan Ching Bridge	The stockpiles should be covered by tarpaulin or other means to avoid dust	Agreed with the ET's advice.	Tarpaulin covering had
9 Jun 11	Tsing Hoi Circuit	disturbance.		been provided. Closed on 9,
15 Jun 11	Tsing Hoi Circuit (near Chi Lok Bridge)			15 and 23 Jun 11 respectively.
2 Jun 11	Tuen Fat Road	Dark smoke emission from generator was observed. The Contractor should	Agreed with the ET's advice.	Dark smoke emission was
23 Jun 11	Tsing Sin Playground	rectify as soon as possible.		not observed. Closed on 9 and 30 Jun 11 respectively.
9 Jun 11	Rosedale Garden	Cement bags (more than 20) should be covered by tarpaulin to avoid dust	Agreed with the ET's advice.	Tarpaulin covering had
23 Jun 11	Yan Oi Tong Circuit, Yan	disturbance.		been provided. Closed on 15

Location	Inspection Date	Key Observations and Recommendations	Contractor's Response / Environmental Outcome	Closed Date / Follow up Status
	Ching Street, Tsing Sin Playground			and 30 Jun 11 respectively.
15 Jun 11	Rosedale Garden	The Contractor was reminded to fix the tarpaulin covering for the cement mixing area properly.	Agreed with the ET's advice.	The reminder had been noted. Closed on 23 Jun 11.
23 Jun 11	Tuen Hi Road, Tsing Sin Playground	3-sides with top cover enclosed area should be erected during cement mixing operation. The Contractor was reminded to enhance the workers awareness on this issue by toolbox training.	Agreed with the ET's advice.	The reminder had been noted. Closed on 30 Jun 11.
		Water Quality Mitigation Measures		
2 Jun 11	Yan Ching Bridge	Accumulated silts and sand was observed in the u-channel. The Contractor was reminded to enhance the cleaning frequency to avoid accumulation.	Agreed with the ET's advice.	The reminder had been noted. Closed on 9 Jun 11.
15 Jun 11	Yan Oi Tong Circuit	Stagnant water should be removed as soon as possible after raining to	Agreed with the ET's advice.	Stagnant water had
23 Jun 11	Yan Ching Street	avoid mosquito breeding.		been removed. Closed on 23 and 30 Jun 11 respectively.
23 Jun 11	Tuen Hi Road	Wastewater overflowing to public roads was observed. The Contractor took immediately action to rectify. Nevertheless, the Contractor was reminded to enhance the bunding/sandbags along the site boundary and replacing /repair the damaged bunding as soon as possible to avoid reoccurrence.	Agreed with the ET's advice.	The reminder had been noted. Closed on 30 Jun 11.
30 Jun 11	Pui To Poad & Tsing Hoi Circuit	The Contractor was reminded to provide sand bags bunding to prevent muddy water flowing into the drainage system.	Agreed with the ET's advice.	The reminder had been noted. Closed on 7 Jul 11.
	Tsing Hoi Circuit (Chi Lok Bridge)	Muddy water flooding onto the pedestrian walk was observed. The Contractor should enhance the bunding at the site boundary to prevent recurrence.	Agreed with the ET's advice.	Bunding had been enhanced. Closed on 7 Jul 11.
	T	Waste Management		
2 Jun 11	Yan Oi Tong Circuit	Accumulated debris and stagnant water in the generator drip tray should be removed as soon as possible.	Agreed with the ET's advice.	Drip tray had been cleaned. Closed on 9 Jun 11.
15 Jun 11	Yan Oi Tong Circuit	Drip tray should be provided for chemicals placing.	Agreed with the ET's advice.	Drip tray had been provided.

Location	Inspection Date	Key Observations and Recommendations	Contractor's Response / Environmental Outcome	Closed Date / Follow up Status
				Closed on 23 Jun 11.
9 Jun 11	Tuen Fat Road	Drip tray should be provided for the generator placing.	Agreed with the ET's advice.	Drip tray had been provided. Closed on 15 Jun 11.
30 Jun 11	Rose Dale Garden	Chemical container in the ground should be relocated to designated storage area after use. The Contractor had taken immediate action after notice	Agreed with the ET's advice.	The reminder had been noted. Closed on 7 Jul 11.
	•	Noise Mitigation Measures		1
15 Jun 11	Tsing Hoi Circuit (near Chi Lok Bridge)	It was observed that the acoustic jacket had been wrapped on the breaking machine head to reduce noise nuisance during operation nevertheless, the Contractor was reminded to review the noise mitigation measures and provide additional measures (e.g. mobile noise barrier) if necessary.	Agreed with the ET's advice.	The reminder had been noted. Closed on 23 Jun 11.
		Landscape and Visual		
2 Jun 11	Yan Oi Tong Circuit	Fencing has been provided for the partially retained trees protection. The Contractor should provide fencing protection for all retained trees.	Agreed with the ET's advice.	Fence had been provided. Closed on 9 Jun 11.
9 Jun 11	On Tin Estate	Fence should be provided for the retained trees protection.	Agreed with the ET's advice.	Fence had been provided. Closed on 15 Jun 11.
15 Jun 11	Yan Oi Tong Circuit	The Contractor was reminded to enhance the inspection for retained trees protection and replace the damaged fence if necessary.	Agreed with the ET's advice.	The reminder had been noted. Closed on 23 Jun 11.

7.2 Complaint Record

Four environmental complaint regarding the air quality, water quality and construction noise were recorded in the reporting month.

The **first** complaint was received by the ICC and ET on 9 Jun 11 regarding the dust disturbance from nearby construction sites.

As confirmed by the Contractor and Supervising Officer's Representative, the foundation works including excavation and grouting activates was carried out in the nearby construction site, Yan Ching Street (approx. 60m from the complaint location). It is anticipated that the nuisance was mainly due to the construction activities.

Based on the site inspection on 15 Jun11, the tarpaulin hoarding had been erected along the site boundary (facing to Forward Mansion). However, due to safety reason, some small

holes had been made on the tarpaulin to reduce wind loading. Based on the above information, it is concluded that the complaint was work-related under the Project.

In accordance with the Action/Event Plan, additional 1-hr TSP monitoring was undertaken on 15 and 21 Jun 11 at the closest air monitoring station AM6 (Yan Oi Tong Jockey Club Community and Sports Centre). The monitoring results are summarized as follow:

Date	Time	1- hr TSP (ug/m³)
15 Jun 11	13:10 – 14:10	40
	14:10 – 15:10	50
	15:10 – 16:10	51
21 Jun 11	13:30 – 14:30	58
	14:30 – 15:30	52
	15:30 – 16:30	45

The monitoring results are well below the Action Level (294 ug/m³) and Limit Level (500 ug/m³). ET's on-site observations during the monitoring also suggested that no abnormal construction activities were observed within the site area.

Nevertheless, ET recommended that the Contractor should undertake following mitigation measures to minimize the nuisance.

- 1. Well-maintain the machines condition to minimize exhaust emission;
- 2. Spray water while loading, unloading or transfer operation of the dusty materials;
- 3. Provide the covering of the dusty materials and stockpiles;
- 4. Improve the working practices to minimize the nuisance during the construction activities such as excavation and pilling works as far as possible; and
- 5. Enhance the workers awareness by regular training to minimize nuisance during the construction activities.

The **second** complaint was received by the ICC and ET on 15 Jun 11 regarding the noise nuisance from the demolition works of Chi Lok Bridge.

As confirmed by the Contractor and Supervising Officer's Representative, the demolition works was carried out at the Chi Lok Bridge. 1 unit of breaking machine was employed. It is anticipated that the noise nuisance was mainly due to the machines operation.

As advised by the Contractor, additional noise insulating fabric had been installed along the site boundary (facing to the sensitive receivers) and acoustic fabric had been wrapped around the breaking machine head to minimize the noise nuisance after the complaint was received. Based on the above-mentioned information, it is concluded that the complaint was work-related under the Project.

Site investigation was conducted by ET on 23 Jun11 revealed that the mitigation measures were implemented by the Contractor. In addition, in accordance with the Action/Event Plan, additional noise monitoring was undertaken on 17 Jun 11 at the noise monitoring locations N5 (Tuen King Building) and N6 (The Chinese Manufacturers' Association of Hong Kong Choi Cheung Kok Secondary School), comparison is made between the monitoring results against the corresponding baseline noise level. Based on the interpretation from the results, the construction noise at locations N5 and N6 are 70dB(A) and 69dB(A) respectively which below the daytime noise limit level 75dB(A) and 70 dB(A) of location N5 and N6 respectively.

Nevertheless, ET recommended that the Contractor should undertake following mitigation measures to minimize the noise nuisance.

1. Minimize the no. of machines used for the work as far as possible;

- 2. Well-maintain the machines condition to minimize noise nuisance;
- 3. Relocate operating machinery as far as possible from nearby sensitive receivers;
- 4. Machines that may be in intermittent use should be shut down between work periods or should be throttled down;
- 5. Optimize the working programme to minimize the restricted hours work activities as far as possible;
- 6. Improve the working practices to minimize the noise nuisance during the working activities as far as possible;
- 7. Provide temporary / mobile noise barrier for the noisy activities as far as possible; and
- 8. Enhance the workers awareness by regular training to minimize noise nuisance during the restricted hours.

The **third** complaint regarding two complaints expressed that the muddy water spillage to public area. Both complaints were received by the ICC and ET on 18 Jun 11.

As confirmed by the Contractor and Supervising Officer's Representative, the pilling works was carried out at the central median. Several pilling machines were employed. It is anticipated that the muddy water spillage was due to the operation of the pilling works. Therefore, it is concluded that the complaint was work-related under the Project.

As advised by the Contractor, the workers were reminded to pay attention during pilling activities to avoid muddy water spillage to public area. Based on the weekly site inspections on 23 and 30 June 11, the site condition was satisfactory and no muddy water spillage was observed.

Nevertheless, ET recommended that the Contractor should undertake following mitigation measures to minimize the nuisance.

- 1. Provide the temporary barrier between the construction activities (which may generated the muddy water) and public area;
- 2. Improve the working practices to minimize the nuisance during the construction activities as far as possible; and
- 3. Enhance the workers awareness by regular training to minimize nuisance.

The **fourth** complaint regarding two complaints expressed that the dust disturbance from nearby construction sites.

Four complaints regarding same issue were received by the ICC on 27 and 30 Jun 11 and ET received the complaints on 27 Jun and 11 Jul 11 respectively.

As confirmed by the Contractor and Supervising Officer's Representative, the foundation works was carried out in the nearby construction site, Yan Ching Street (approx. 60m from the complaint location). It is anticipated that the nuisance was mainly due to the construction activities. Therefore, it is concluded that the complaint was work-related under the Project.

As advised by the Contractor, the steel hoarding was being erected along the whole site boundary after the complaint was received. Weekly site inspection was conducted by ET on 14 Jul 11, it revealed that the site hoarding erection was being undertaken.

In accordance with the Action/Event Plan, additional 1-hr TSP monitoring was undertaken on 2 and 8 Jul 11 at the closest air monitoring station AM6 (Yan Oi Tong Jockey Club Community and Sports Centre). The monitoring results are summarized as follow:

Date	Time	1- hr TSP (ug/m³)
2 Jul 11	14:00 – 15:00	78
	15:00 – 16:00	85
	16:00 – 17:00	81

Date	Time	1- hr TSP (ug/m ³)
8 Jul 11	13:05 – 14:05	108
	14:05 – 15:05	122
	15:05 – 16:05	111

The monitoring results are well below the Action Level (294 ug/m³) and Limit Level (500 ug/m³). ET's on-site observations during the monitoring also suggested that no abnormal construction activities were observed within the site area.

Nevertheless, ET recommended that the Contractor should undertake following mitigation measures to minimize the nuisance.

- 1. Well-maintain the machines condition to minimize exhaust emission;
- 2. Spray water while loading, unloading or transfer operation of the dusty materials;
- 3. Provide the covering of the dusty materials and stockpiles:
- 4. Improve the working practices to minimize the nuisance during the construction activities such as excavation and pilling works as far as possible; and
- 5. Enhance the workers awareness by regular training to minimize nuisance during the construction activities.

The updated statistical summary of complaint is presented in **Table 7.2**. The updated complaint logs ($C006 \sim 9$) of the Project in the reporting month is shown in **Appendix L**.

 Table 7.2
 Summary of complaints for the contract

Reporting Period	Complai	nt Statistics	Area of Concern	Validity to the Project	Status
	Number	Cumulative			
02/08/10 – 31/10/10	0	0	-	-	-
01/11/10 – 30/11/10	1	1	Noise	Yes (Ref.: C001)	Closed on 30 Nov 10.
01/12/10 – 31/01/11	0	1	-	-	-
01/02/11 - 28/02/11	1	2	Noise	Yes (Ref.: C002)	Closed on 2 Mar 11.
01/03/11 - 31/03/11	0	2	-	-	-
01/04/11 - 30/04/11	2	4	Water	Yes (Ref.: C003)	Closed on 16 Apr 11.
			Noise	Yes (Ref.: C004)	Closed on 16 May 11.
01/05/11 - 31/05/11	1	5	Water	Yes (Ref.: C005)	Closed on 10 Jun 11.
01/06/11 - 30/06/11	1	6	Air	Yes (Ref.: C006)	Closed on 23 Jun 11.
	1	7	Noise	Yes (Ref.: C007)	Closed on 24 Jun 11.
	1	8	Water	Yes (Ref.: C008)	Closed on 4 Jul 11.
	1	9	Air	Yes (Ref.: C009)	Closed on 14 Jul 11.

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

Six limit level exceedances of noise monitoring were recorded from the monitoring data at locations N1, N2, N3 and N6, 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
July 2011	Various locations	Site clearance, site hoarding construction, tree transplanting, ground investigation, pilling works, footbridge demolition and 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 in the reporting month.

Six Limit level exceedances of noise monitoring were recorded from the monitoring data at locations N1, N2, N3 and N6, 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. One

noise complaint, hence, one Action Level exceedance of construction noise was recorded in the reporting month.

Four environmental complaint regarding the air quality, water quality and construction noise were recorded in the reporting month. After the investigation, it is concluded that the complaint was attributable to the Contract. The corresponding mitigation measure due to the complaint was recommended to be carried out by the Contractor.

No 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 9 and 23 June 2011. Total 479 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 audits were 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. Adequate water spraying should be provided for the unpaved area to minimize dust disturbance.

Water quality impact is also key environmental issue. The drainage system should be well maintained. All wastewater generated within the site should be collected and treated prior to discharge. The solid and liquid waste management should be strictly followed in accordance with the requirements described in the EIA report.

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

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	Subset and approve TTA for RB Stage 1 MB entered to Tuess Les Street.	88	1 39-May-11	31-May-11	30-May-11 3	31-May-11		Submit and approve TTA for F	28 Singe 1 MB extend to Tuen Lee Street
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Actual Le	Actual Level of Effort Remaining		Dane 4 of 8	o			1		

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d Approved	Checked	Revision		3 Months Rolling Programme (cutoff: 31-05-11)	Remaining Level of Effort
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RDs710	Construct pile onp and well NEZS PC1 to PC10	83 31-May-11 07-Sep-11 10-Jan-11	-	
Porsoo	Construct drainage NB verge CH27050 to CH28160	67 67 15-Aug-11 03-Now-11 15-Aug-11 03-Now-11	*****	
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301080	Componsatory plansing works at Location No.32 (4 nos.)	18 17-Jun-11 12-Jul-11 17-Jun-11		
SCHIS	Compensatory parents events at Location No.26 (5 nos.) Compensatory planting works at Location No.24C (5 nos.)	12 03-40-71 16-40-71 13-40-71 14-10-71 14-10-71		Compensation planning works at Location No.23 (3 for the 500)

citor IE of Werts	Emblement Worth (New 29, 27, 29, 29, 304, 31, 314, 315, 32, 33, 338, 34, 344, 345, 347, and 33)	150) 306 ZM 06-Mug-ft Z6-Feb-12 06-Mug-ft Z6-Feb-12		
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	Compensation of parameter works at Location No. 2 (2 mos. test pot)	12 OS-July 20-July 10-July 1		Compensary parints, works at Location No.2 (o fine.) Compensatory planting works at Location No.5
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	13.4.1 to 10 concreting the pile cap of Yan Ching Bridge 13.7.1 to 2 the deck, the staticases and the roof of Yan Ching Bridge	8 6	36 Of-Jul-11 61 28-Aug-11	25-Oct-11 09-Jul-11 25-Oct-11 03-Nov-11	11 03-Sep-11					13.4.1 to 10 concreting the pile or
forusta ba	14.3.1 to 5 reinforcement of pile cape of Yan Cl Bridge	200+	40.0 At the 41			***************************************				
		581	163 Of-Aug-11	10-Feb-12 03-Feb-12	D-12 24-40-12					
CC1500160 1	15.1-On completion of lemponary facilitities including foundation works	D	0	31-May-11	26-Aug-14		16.1-On comple	on of lemperary footbridge instading foundation works	ndation works	
A SKILL STREET	research 16.1-Deliver at the required pling plants on site	0		30-14-11	25. Aug. 14				***************************************	
CC1608120 16	2-Compleie freshindorn of all piese. 3-Acceptance of all tests of piese.			30-24-11	26-Aug-14				•	16.1-Dather all the required plints on 16.2-Complete sustalizion of all pides
A Supe 5	4-Compleie concreting of pile cap PASO IIIV	0		30-114-11	25-Aug-14				••	5.3-Acceptance of all teats of piles 6.4-Complets concreting of pile cap
CC1709100 17	17.1. to 6 Enrandom of the Relating Well At Slope No. 65W-AFR01 172.1 to 5 Formwork of the Relating WallAt Slope No. 65W-AFR01	166 180	166 24-Aug-11 166 24-Aug-11	06-Feb-12 06-Oct-11 06-Feb-12 05-Oct-11	F11 16-Mar-12 F11 16-Mar-12					
Remainin	Remaining Level of Effort Actual Work	3 Months Rolling F	rogramm	e (cutoff	Iling Programme (cutoff: 31-05-11)	Date	Revision	Checked	Approved	ed
Achialla)		•	06-May-11	Ĕ	ij		
			Page 7 of 8			08- Im- 14		Ę		

Design and Build of Iramic improvement to I uen mun Koad I own	Condition of the section of the set of the s		1000 (a)
COTTONION TO CONTROL OF CONTROL O	100 100 25-day 11 25-day 1		A transplantation of Felling Workship in Porton 2
Remainin avel of Effort	3 Months Rolling Programme (cutoff: 31-05-11)	Date Rev	Revision Checked Approved
Remaining		Ę.	Tim
	Page 8 of 8	08-Jun-11 1105	Lim.

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 - June 2011 Revision 2

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

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 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.		✓
3.8.4	2.8.3	Use of quieter mechanical equipment	Works Sites / During Construction Phase	√
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)		

FIA PAT"	M&A Ref#	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	2.8.5	 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. truck would not operate concurrently with other PMEs during tree transplanting and noise barrier foundation work. tree transplanting would not be undertaken concurrently with bulk excavation and utilities diversion. construction of storm water drain would not be undertaken concurrently with noise barrier/enclosure foundation. construction of sub-base and road base would not be undertaken concurrently with noise barrier/enclosure installation. road surfacing, construction of road kerbs, central dividers, parapets, and installation of crash cushion and sign gantry would not be undertaken concurrently. installation of gantry and directional lighting, and street lighting would not be undertaken concurrently. 	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	✓

[#] 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		✓
		every vehicle should be washed to remove any dusty materials from its body and wheels before leaving a construction site		✓
		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		✓
		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		✓

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		
		 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 		Obs
		all dusty materials should be sprayed with water prior to any loading, unloading or transfer operation so as to maintain the dusty materials wet		✓
		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		✓
		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.		✓

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EIA Ref#	EM&A Ref	Environmental Protection Measures / Mitigation Measures	Location / Timing	Status *
		Water Quality Control		
5.8.2	4.3.2	 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. 	Works Sites / During Construction Phase	✓
		 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. 		✓ ✓
		• Exposed soil surfaces should be protected by paving or fill material as soon as possible to		•

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	Obs
		Stockpiles of cement and other construction materials should be kept covered when not being used.		Obs
		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		✓
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	 Good Site Practices 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. 	Works Sites / During Construction Phase	✓
		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 minimize 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	√
		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.		✓
		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. Was 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.		✓
		Any unused chemicals or those with remaining functional capacity shall be recycled.		✓
		Use of reusable non-timber formwork to reduce the amount of C&D material.		✓
		• 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.		✓
		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.		✓
		• 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.		✓

[#] 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	✓
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: • regular watering	Works Sites / During Construction Phase	✓
		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.		IN/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.		√
		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

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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.	Mante Cita - / Deminer	Obs
Table 8.8	7.3.1	LUMB Trees inavolganty affected by the works should be transplanted where practical	Works Sites / During Construction Phase	✓
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 /	
		• The use of bulk earth-moving excavator equipment would minimise construction workers' potential contact with the contaminated materials;	During excavation	N/O
		 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.		
		 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; 		
		 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; 		
		 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; 		
		 Records of the quantities of wastes generated and disposed of should be maintained; Adequate washing facilities should be provided on site; and 		
		 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). 		

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 =	y axis = SQRT[H2O(Pa/760)(298/Ta)] y axis = SQRT[H2O(Ta/Pa)]							

CALCULATIONS

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

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

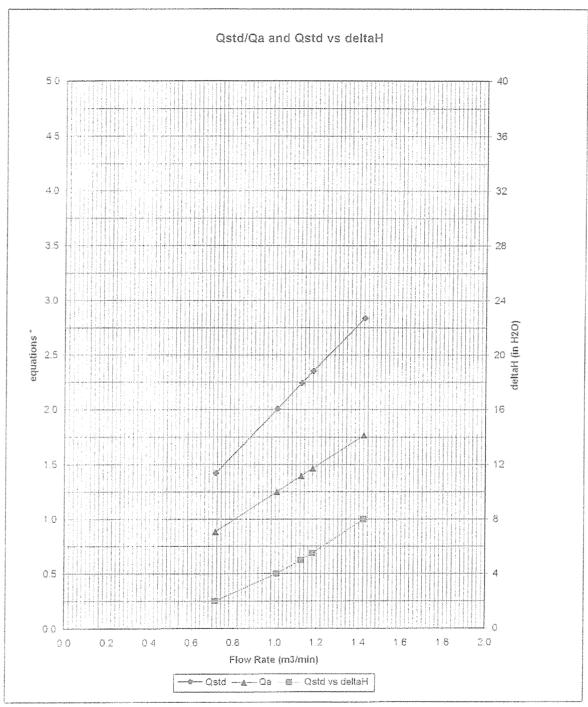
For subsequent flow rate calculations:

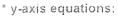
Qstd = $1/m\{[SQRT(H2O(Pa/760)(298/Ta))] - b\}$ Qa = $1/m\{[SQRT H2O(Ta/Pa)] - b\}$



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

31-May-11

Next Calibration date

Barometric pressure

755 mm Hg

Sampler location

30-Jul-11

Tempature (°C)

27 °C 300 K

Sampler model

TE-5170

Tempature (K)

760 mm Hg

Sampler serial number

521

 P_{std} T_{std}

298 K

Calibrator model

GMW-2535

Calibrator serial number

1378

Mrs. AW Boon Haw Secondary School

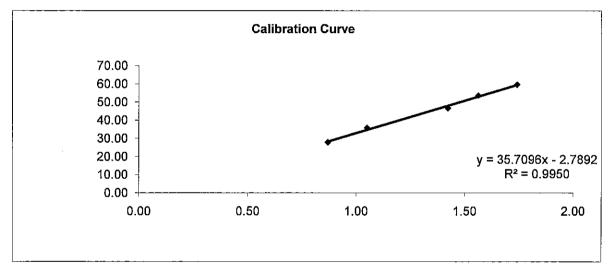
Slope of the standard curve, ms

2.00216

Intercept of the standard curve, bs

-0.02053

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	28.00	0.87	27.81
7	4.40	36.00	1.05	35.76
10	8.10	47.00	1.42	46.69
13	9.80	54.00	1.56	53.64
18	12.20	60.00	1.74	59.60



Linear Regression

Sampler slope (m):

35.7096

Sampler intercept (b):

-2.7892

Correlation coefficient (R2): 0.9950

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

Performed by:

Date:

31/5/2011 Date:

Checked by:

High Volume Air Sampler Calibration Worksheet

Calibration date

31-May-11

Barometric pressure

755 mm Hg

Next Calibration date

30-Jul-11

Tai Tung Pui Social Service

Tempature (°C)

27 °C 300 K

Sampler location Sampler model

TE-5170

Tempature (K)

760 mm Hg

Sampler serial number

522

 P_{std} T_{std}

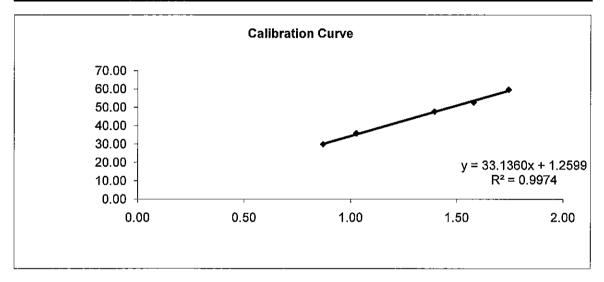
298 K

Calibrator model

GMW-2535

Calibrator serial number	1378
Slope of the standard curve, m _s	2.00216
intercept of the standard curve, $b_{\rm s}$	-0.02053

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	30.00	0.87	29.80
7	4.20	36.00	1.03	35.76
10	7.80	48.00	1.40	47.68
13	10.00	53.00	1.58	52.65
18	12.20	60.00	1.74	59.60



Linear Regression

Sampler slope (m):

33.1360

Sampler intercept (b): Correlation coefficient (R2): 0.9974

1.2599

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

Performed by:

Date:

31/5/2011

Checked by:

High Volume Air Sampler Calibration Worksheet

Calibration date

31-May-11

Barometric pressure

755 mm Hg

Next Calibration date Sampler location

30-Jul-11

Wu Siu Kui Primary School

Tempature (°C)

27 °C

Sampler model

TE-5170

Tempature (K) P_{std}

300 K 760 mm Hg

Sampler serial number

505

 T_{std}

298 K

Calibrator model

GMW-2535

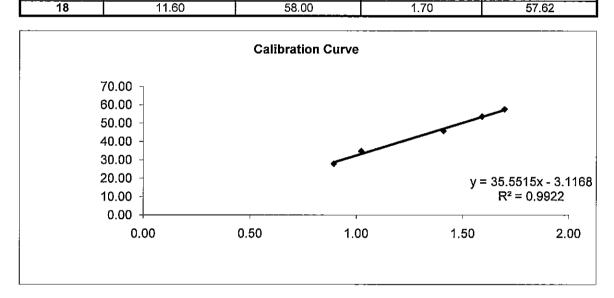
Calibrator serial number

1378 2.00078

Slope of the standard curve, ms 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	3.20	28.00	0.89	27.81			
7	4.20	35.00	1.02	34.77			
10	8.00	46.00	1.41	45.70			
13	10.20	54.00	1.59	53,64			



Linear Regression

Sampler slope (m):

35.5515

Sampler intercept (b): Correlation coefficient (R²): **0.9922**

-3.1168

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

Performed by:

Date:

31/5/2011

Checked by:

High Volume Air Sampler Calibration Worksheet

Calibration date

31-May-11

Barometric pressure

755 mm Hg

Next Calibration date

30-Jul-11

Tempature (°C)

27 °C

Sampler location Sampler model

Choi Cheung Kok Secondary Thermo Anderson

Tempature (K)

300 K 760 mm Hg

Sampler serial number

1278

 P_{std} T_{std}

298 K

Calibrator model

GMW-2535

Calibrator serial number

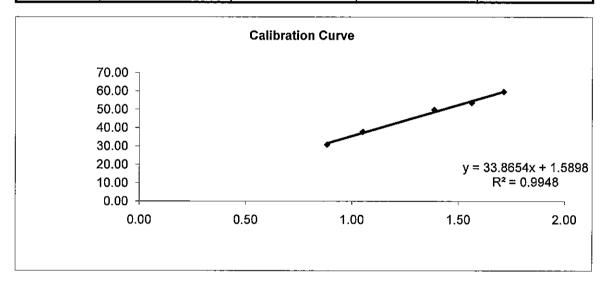
1378

2.00216

Slope of the standard curve, ms Intercept of the standard curve, bs

-0.02053

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	3.10	31.00	0.88	30.79
7	4.40	38.00	1.05	37.75
10	7.70	50.00	1.39	49.67
13	9.80	54.00	1.56	53.64
18	11.80	60.00	1.71	59.60



Linear Regression

Sampler slope (m):

33.8654

Sampler intercept (b):

1.5898

Correlation coefficient (R2): 0.9948

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

Performed by:

Date:

Checked by:

High Volume Air Sampler Calibration Worksheet

Calibration date **Next Calibration date**

Sampler serial number

31-May-11 30-Jul-11

Barometric pressure 755 mm Hg Tempature (°C) 27 °C Tempature (K) 300 K

Sampler location Sampler model

Tuen Mun Town Hall TE-5170

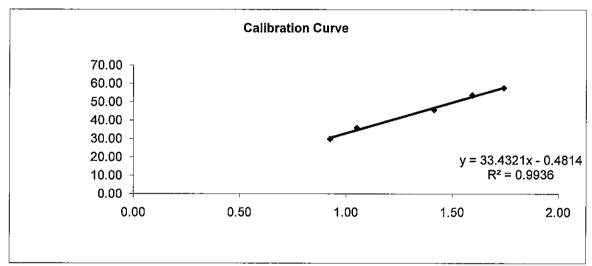
516

 P_{std} T_{std}

760 mm Hg 298 K

Calibrator model Calibrator serial number Slope of the standard curve, ms Intercept of the standard curve, bs GMW-2535 1378 2.00216 -0.02053

Resistance Plate No.	Manometer Reading (inch H₂O)	Flow Recorder Reading (CFM)	Calculated Q _{std} (m³/min)	Continuous Flow Recorder Reading IC (CFM)
5	3.40	30.00	0.93	29.80
7	4.40	36.00	1.05	35.76
10	8.00	46.00	1.41	45.70
13	10.20	54.00	1.59	53.64
18	12.20	58.00	1.74	57.62



Linear Regression

Sampler slope (m): 33.4321 Sampler intercept (b): -0.4814 Correlation coefficient (R2): 0.9936

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

Performed by:

Date:

Checked by:

Date:

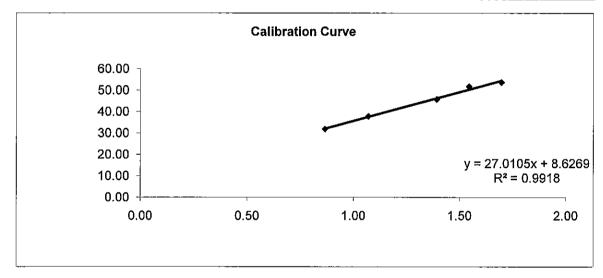
31/5/2011

High Volume Air Sampler Calibration Worksheet

Calibration date 31-May-11 Barometric pressure 755 mm Hg **Next Calibration date** 30-Jul-11 Tempature (°C) 27 °C Sampler location Yan Oi Tong Tempature (K) 300 K Sampler model TE-5170 760 mm Hg P_{std} Sampler serial number 510 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	3.00	32.00	0.87	31.79				
7	4.60	38.00	1.07	37.75				
10	7.80	46.00	1.39	45.70				
13	9.60	52.00	1.54	51.66				
18	11.60	54.00	1.70	53.64				



Linear Regression

Sampler slope (m): 27.0105 Sampler intercept (b): 8.6269 Correlation coefficient (R2): 0.9918

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

Performed by:

Checked by:

Date:

ThermoFisher SCIENTIFIC 27 FORGE PARKWAY FRANKLIN MA 02038 TOLL FREE: 866-282-0430

TEL: 508-553-6949 FAX: 508-541-8366 www.thermofisher.com

PDR1000 CALIBRATION CERTIFICATE

This calibration is traceable to the National Institute of Standards and Testing

SERIAL NUMBER:			3893	
CALIBRATION RA	TIO:		1.007	
AVG. PDR CONCE	NTRATION:		2.25	<u>ma/m3</u>
MASTER AVG COI	NCENTRATION:		2.05	<u>ma/m3</u>
PDR BACKROUND	CONCENTRATION:		0.172	<u>ma/m3</u>
<u>PDR BKGRND PRI</u>	OR TO CLEANING:		0.379	<u>mg/m3</u>
TEMPERATURE: RH:			69 15	F
CALIBRATION MA: LAST CALIBRATEI			D325 12/8/2009	
TECHNICIAN:	DMC	DATE:	12/18/:	2009

Appendix E

Impact Air Quality
Monitoring Results

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

			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	Temperature (oC) Flow Recorder Reading (CFM)		Filter Weight (g)		TSP Flow Rate (m³/min)		Average Flow	Elapse Time		Sampling	Total	(ug/m³)		
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 (mins.)	vol. (m³)	AM1
130391	Jun-11	3-Jun-11	AM1	Fine	Normal Operation	756.0	756.0	28.0	28.0	50.0	50.0	2.7734	2.8431	0.0697	1.4676	1.4676	1.4676	11257.30	11281.30	1440.00	2113.34	33.0
130108	Jun-11	9-Jun-11	AM1	Fine	Normal Operation	754.0	752.0	30.0	29.0	50.0	50.0	2.7073	2.7470	0.0397	1.4612	1.4617	1.4615	11281.30	11305.30	1440.00	2104.49	18.9
130109	Jun-11	15-Jun-11	AM1	Fine	Normal Operation	753.0	753.0	29.0	26.0	50.0	50.0	2.6811	2.7808	0.0997	1.4626	1.4695	1.4661	11305.30	11329.30	1440.00	2111.11	47.2
101855	Jun-11	21-Jun-11	AM1	Fine	Normal Operation	751.0	749.0	29.0	26.0	50.0	50.0	2.7779	2.8310	0.0531	1.4608	1.4658	1.4633	11329.30	11353.30	1440.00	2107.15	25.2
101852	Jun-11	27-Jun-11	AM1	Cloudy	Normal Operation	752.0	753.0	29.0	26.0	50.0	50.0	2.7660	2.8347	0.0687	1.4617	1.4695	1.4656	11353.30	11377.30	1440.00	2110.46	32.6

Average (ug/m³)	31.4
Max (ug/m³)	47.2
Min (ug/m³)	18.9

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

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

											rder Reading					2						
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ature (oC)	(C	FM)	Filter W	eight (g)	TSP	Flow Rate	e (m³/min)	Average Flow	Elapse	e Time	Sampling	Total	(ug/m³)
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
130392	Jun-11	3-Jun-11	AM2	Fine	Normal Operation	756.0	756.0	28.0	28.0	50.0	50.0	2.7844	2.8534	0.0690	1.4594	1.4594	1.4594	5411.10	5435.10	1440.00	2101.54	32.8
130397	Jun-11	9-Jun-11	AM2	Fine	Normal Operation	754.0	752.0	30.0	29.0	50.0	50.0	2.782	2.8132	0.0312	1.4525	1.4530	1.4528	5435.10	5459.10	1440.00	2091.96	14.9
130103	Jun-11	15-Jun-11	AM2	Fine	Normal Operation	753.0	753.0	29.0	26.0	50.0	50.0	2.7111	2.7523	0.0412	1.4540	1.4615	1.4578	5459.10	5483.10	1440.00	2099.16	19.6
101854	Jun-11	21-Jun-11	AM2	Fine	Normal Operation	751.0	749.0	29.0	26.0	50.0	50.0	2.7748	2.8272	0.0524	1.4520	1.4575	1.4548	5483.10	5507.10	1440.00	2094.84	25.0
101851	Jun-11	27-Jun-11	AM2	Cloudy	Normal Operation	752.0	753.0	29.0	26.0	50.0	50.0	2.7793	2.8327	0.0534	1.4530	1.4615	1.4573	5507.10	5531.10	1440.00	2098.44	25.4

Average (ug/m³)	23.5
Max (ug/m³)	32.8
Min (ug/m³)	14.9

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

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

										Flow R	ecorder											
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	Readin	g (CFM)	Filter W	/eight (g)	TSP	Flow Rate	e (m³/min)	Average Flow	Elaps	e Time	Sampling	Total	(ug/m³)
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
130393	Jun-11	3-Jun-11	AM3	Fine	Normal Operation	756.0	756.0	28.0	28.0	50.0	50.0	2.7921	2.8516	0.0595	1.4833	1.4833	1.4833	9577.39	9601.39	1440.00	2135.95	27.9
130398	Jun-11	9-Jun-11	AM3	Fine	Normal Operation	754.0	752.0	30.0	29.0	50.0	50.0	2.7820	2.8424	0.0604	1.4769	1.4774	1.4772	9601.39	9625.39	1440.00	2127.10	28.4
130104	Jun-11	15-Jun-11	AM3	Fine	Normal Operation	753.0	753.0	29.0	26.0	50.0	50.0	2.7009	2.7600	0.0591	1.4783	1.4853	1.4818	9625.39	9649.39	1440.00	2133.79	27.7
101853	Jun-11	21-Jun-11	AM3	Fine	Normal Operation	751.0	749.0	29.0	26.0	50.0	50.0	2.7691	2.8212	0.0521	1.4765	1.4815	1.4790	9649.39	9673.39	1440.00	2129.76	24.5
130114	Jun-11	27-Jun-11	AM3	Cloudy	Normal Operation	752.0	753.0	29.0	26.0	50.0	50.0	2.7262	2.7849	0.0587	1.4774	1.4853	1.4814	9673.39	9697.39	1440.00	2133.14	27.5

Average (ug/m³)	27.2
Max (ug/m³)	28.4
Min (ug/m³)	24.5

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

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

			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	Flow Recor	der Reading		eight (g)	TSP	Flow Rate	(m³/min)	Average Flow	Elapse	e Time	Sampling	Total	(ug/m³)
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. (m ³)	AM4
130394	Jun-11	3-Jun-11	AM4	Fine	Normal Operation	756.0	756.0	28.0	28.0	50.0	50.0	2.7924	2.8555	0.0631	1.4182	1.4182	1.4182	10459.12	10483.12	1440.00	2042.21	30.9
130399	Jun-11	9-Jun-11	AM4	Fine	Normal Operation	754.0	752.0	30.0	29.0	50.0	50.0	2.7875	2.8309	0.0434	1.4115	1.4120	1.4118	10483.12	10507.12	1440.00	2032.92	21.3
130105	Jun-11	15-Jun-11	AM4	Fine	Normal Operation	753.0	753.0	29.0	26.0	50.0	50.0	2.7066	2.7642	0.0576	1.4129	1.4203	1.4166	10507.12	10531.12	1440.00	2039.90	28.2
130110	Jun-11	21-Jun-11	AM4	Fine	Normal Operation	751.0	749.0	29.0	26.0	50.0	50.0	2.7277	2.7843	0.0566	1.4110	1.4163	1.4137	10531.12	10555.12	1440.00	2035.66	27.8
130115	Jun-11	27-Jun-11	AM4	Cloudy	Normal Operation	752.0	753.0	29.0	26.0	50.0	50.0	2.733	2.7771	0.0441	1.4120	1.4203	1.4162	10555.12	10579.12	1440.00	2039.26	21.6

Average (ug/m ³)	26.0
Max (ug/m³)	30.9
Min (ug/m³)	21.3

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

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

										Flow Record	ler Reading											
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	(CF	M)	Filter We	ight (g)	TSP	Flow Rate	e (m³/min)	Average Flow	Elapse	e Time	Sampling	Total	(ug/m³)
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 (mins.)	vol. (m³)	AM5
130395	Jun-11	3-Jun-11	AM5	Fine	Normal Operation	756.0	756.0	28.0	28.0	50.0	50.0	2.7938	2.8501	0.0563	1.4985	1.4985	1.4985	10245.27	10269.27	1440.00	2157.84	26.1
130101	Jun-11	9-Jun-11	AM5	Fine	Normal Operation	754.0	752.0	30.0	29.0	50.0	50.0	2.7141	2.7525	0.0384	1.4917	1.4922	1.4920	10269.27	10293.27	1440.00	2148.41	17.9
130106	Jun-11	15-Jun-11	AM5	Fine	Normal Operation	753.0	753.0	29.0	26.0	50.0	50.0	2.7189	2.7571	0.0382	1.4932	1.5006	1.4969	10293.27	10317.27	1440.00	2155.54	17.7
130111	Jun-11	21-Jun-11	AM5	Fine	Normal Operation	751.0	749.0	29.0	26.0	50.0	50.0	2.7278	2.7745	0.0467	1.4913	1.4966	1.4940	10317.27	10341.27	1440.00	2151.29	21.7
130117	Jun-11	27-Jun-11	AM5	Cloudy	Normal Operation	752.0	753.0	29.0	26.0	50.0	50.0	2.7153	2.7599	0.0446	1.4922	1.5006	1.4964	10341.27	10365.27	1440.00	2154.82	20.7

Average (ug/m³)	20.8
Max (ug/m³)	26.1
Min (ug/m³)	17.7

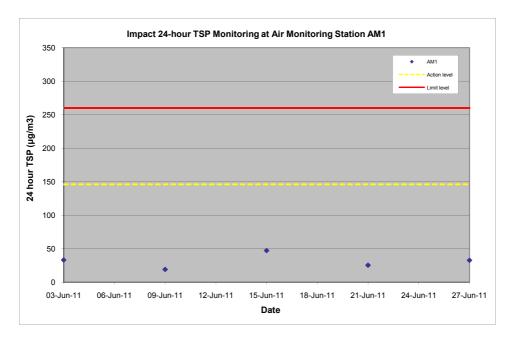
Action Level (ug/m³)	146
Limit Level (ug/m³)	260

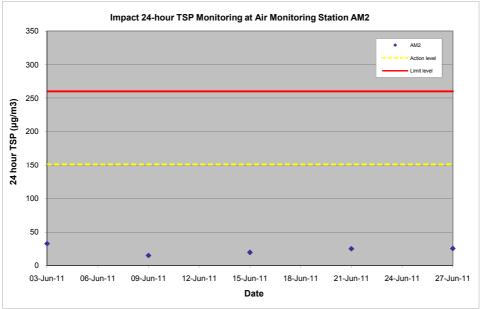
Agreement No. HMW 5/2009 (EP) Traffic Improvements to Tuen Mun Road Town Centre Section Impact Air Quality Monitoring Result at Yan Oi Tong Community and Sports Centre (AM6) - 24 hour TSP

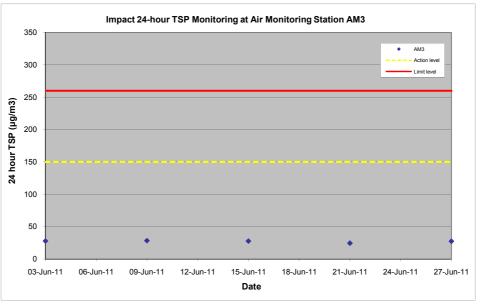
			Receptor	Weather	Site	Pressure	(mmHg)	Tempera	ture (oC)	Flow Recorder	Reading (CFM)	Filter W	eight (g)	TSP	Flow Rate	(m³/min)	Average Flow	Elaps	e Time	Sampling	Total	(ug/m³)
Filter No.	Month	Date	No.	condition	condition	Initial	Final	Initial	Final	Initial	Final	Initial	Final	weight (g)	Initial	Final	Rate (m³/min)	Start	Finish	Time	vol. (m³)	AM6
130396	Jun-11	3-Jun-11	AM6	Fine	Normal Operation	756.0	756.0	28.0	28.0	50.0	50.0	2.7823	2.8357	0.0534	1.5176	1.5176	1.5176	6578.80	6602.80	1440.00	2185.34	24.4
130102	Jun-11	9-Jun-11	AM6	Fine	Normal Operation	754.0	752.0	30.0	29.0	50.0	50.0	2.7153	2.7555	0.0402	1.5091	1.5098	1.5095	6602.80	6626.80	1440.00	2173.61	18.5
130107	Jun-11	15-Jun-11	AM6	Fine	Normal Operation	753.0	753.0	29.0	26.0	50.0	50.0	2.7234	2.7730	0.0496	1.5110	1.5202	1.5156	6626.80	6650.80	1440.00	2182.46	22.7
130112	Jun-11	21-Jun-11	AM6	Fine	Normal Operation	751.0	749.0	29.0	26.0	50.0	50.0	2.6907	2.7650	0.0743	1.5086	1.5152	1.5119	6650.80	6674.80	1440.00	2177.14	34.1
130113	Jun-11	27-Jun-11	AM6	Cloudy	Normal Operation	752.0	753.0	29.0	26.0	50.0	50.0	2.7300	2.7797	0.0497	1.5098	1.5202	1.5150	6674.80	6698.80	1440.00	2181.60	22.8

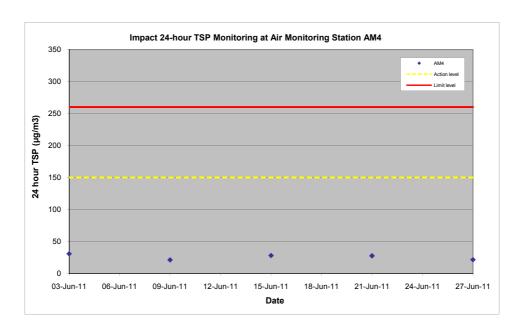
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Max (ug/m³) Min (ug/m³)	34.1
Min (ug/m³)	18.5

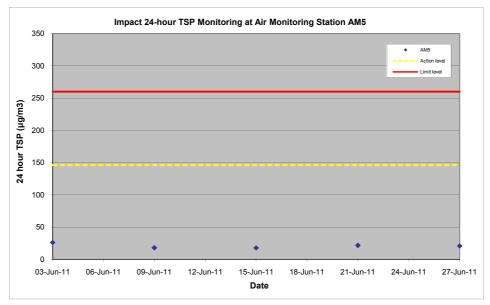
Action Level (ug/m³)	147
Limit Level (ug/m³)	260

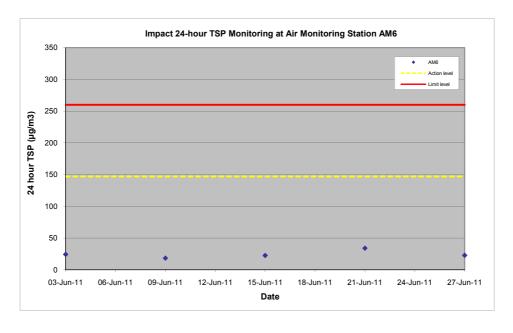


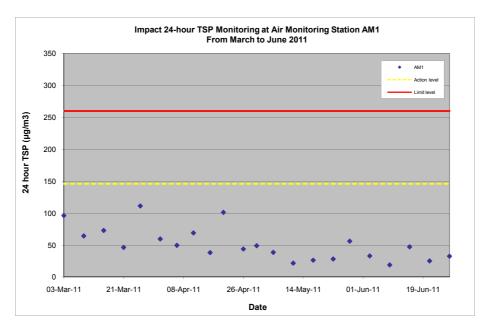


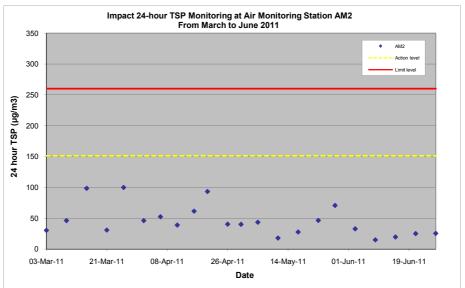


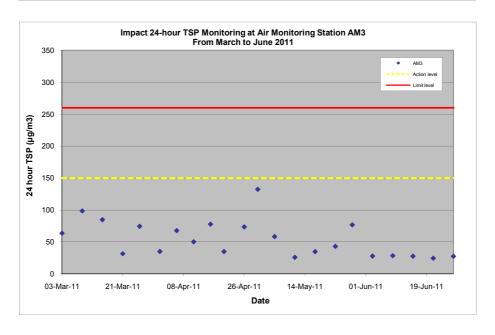


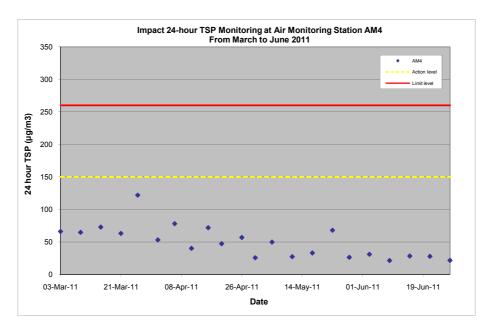


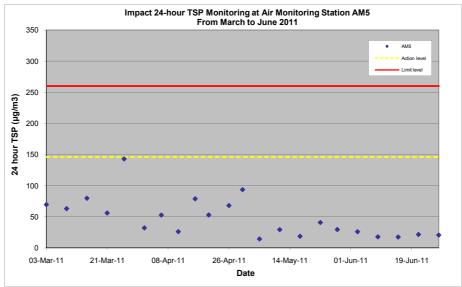


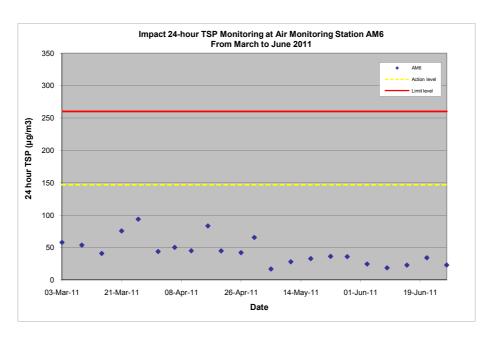








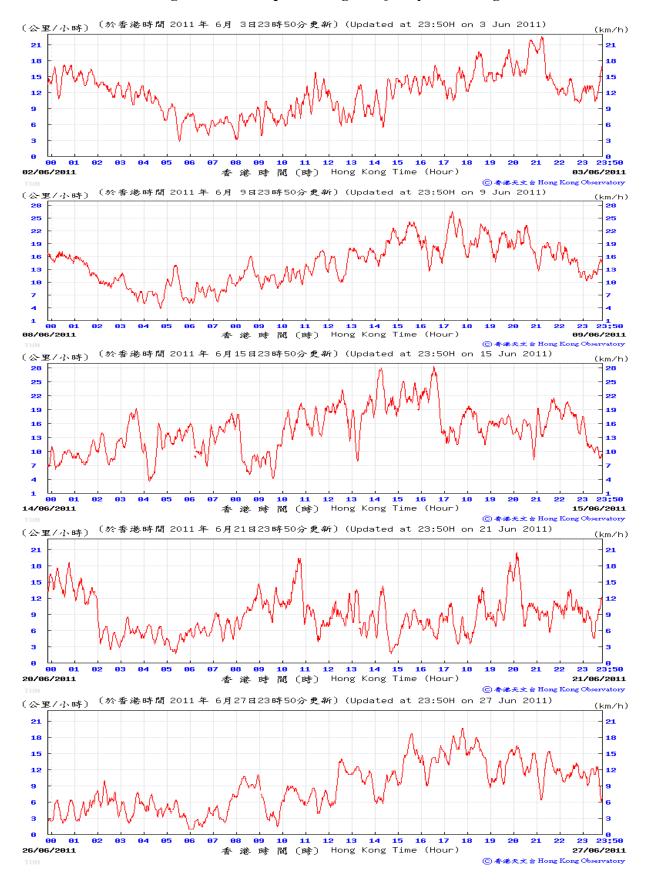




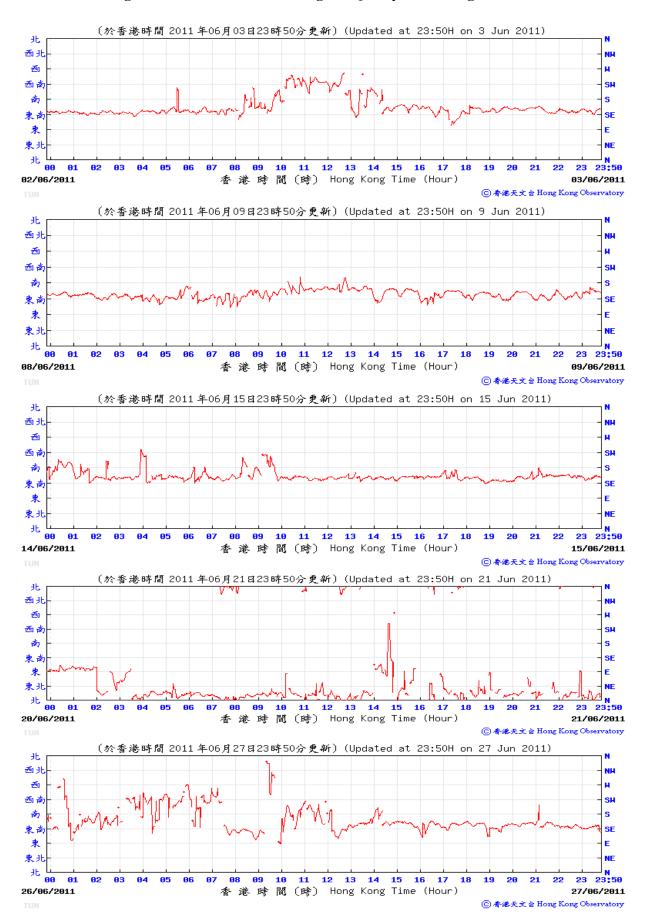
Appendix F

Wind Data

Wind Monitoring Data – Wind Speed during Air Quality Monitoring in June 2011



Wind Monitoring Data - Wind Direction during Air Quality Monitoring in June 2011



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.

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Certificate Number

17957

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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

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Certificate Number

17957

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Expanded uncertainty of calibration:

Sound Pressure Level: ± 0.15 dB from 31.5Hz to 2kHz,

 ± 0.20 dB at 4kHz and 8kHz,

±0.25dB at 12.5kHz

Frequency: ± 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 ± 0.3 dB.

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Certificate Number

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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 n

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

The reference calibrator, Type 4226, has traceable calibration back to National Measurement Standards. As such it is used as Arup Acoustics own 'Primary Standard' and is used only for controlled laboratory calibration tests on all sound measuring equipment owned by Arup Acoustics.



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

The reference calibrator, Type 4226, has traceable calibration back to National Measurement Standards. As such it is used as Arup Acoustics own 'Primary Standard' and is used only for controlled laboratory calibration tests on all sound measuring equipment owned by Arup Acoustics.



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:

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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

The reference calibrator, Type 4226, has traceable calibration back to National Measurement Standards. As such it is used as Arup Acoustics own 'Primary Standard' and is used only for controlled laboratory calibration tests on all sound measuring equipment owned by Arup Acoustics.



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 Type No Serial No Brüel & Kiær Sound Level Meter Kit 2238 2654436 Brüel & Kjær 1/2 " Microphone Kit 4188 2658547

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 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

The reference calibrator, Type 4226, has traceable calibration back to National Measurement Standards. As such it is used as Arup Acoustics own 'Primary Standard' and is used only for controlled laboratory calibration tests on all sound measuring equipment owned by Arup Acoustics.



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:

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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

The reference calibrator, Type 4226, has traceable calibration back to National Measurement Standards. As such it is used as Arup Acoustics own 'Primary Standard' and is used only for controlled laboratory calibration tests on all sound measuring equipment owned by Arup Acoustics.



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

The reference calibrator, Type 4226, has traceable calibration back to National Measurement Standards. As such it is used as Arup Acoustics own 'Primary Standard' and is used only for controlled laboratory calibration tests on all sound measuring equipment owned by Arup Acoustics.



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

The reference calibrator, Type 4226, has traceable calibration back to National Measurement Standards. As such it is used as Arup Acoustics own 'Primary Standard' and is used only for controlled laboratory calibration tests on all sound measuring equipment owned by Arup Acoustics.

Appendix H
Impact Noise
Monitoring Results

Agreement No. 5/2009 (EP) Traffic Improvements to Tuen Mun Road Town Centre Section - Environmental Team Day-time Noise Monitoring Results - 4 June 2011

			Me	Measured Noise Level, dB(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	10:00 - 10:30	73	75	76	71	76	Measured ≦ Baseline
N2	Tai Tung Pui Social Service Building	10:50 - 11:20	75	75	77	72	78	Measured ≦ Baseline
N3	Yuen Yuen Primary School	11:30 - 12:00	67	70	69	65	69	Measured ≦ Baseline
N4	Wu Siu Kui Primary School	08:30 - 09:00	66	70	67	64	67	Measured ≦ Baseline
N5	Tuen King Building	13:10 - 13:40	71	75	72	68	70	59
N6	Choi Cheung kok Secondary School	14:00 - 14:30	69	70	71	67	69	Measured ≦ Baseline

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

Agreement No. 5/2009 (EP) Traffic Improvements to Tuen Mun Road Town Centre Section - Environmental Team Day-time Noise Monitoring Results - 10 June 2011

			Mea	Measured Noise Level, dB(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	09:45 - 10:15	74	75	76	71	76	Measured ≦ Baseline
N2	Tai Tung Pui Social Service Building	10:30 - 11:00	76	75	77	72	78	Measured ≦ Baseline
N3	Yuen Yuen Primary School	11:15 - 11:45	67	70	69	65	69	Measured ≦ Baseline
N4	Wu Siu Kui Primary School	08:30 - 09:00	65	65	67	64	67	Measured ≦ Baseline
N5	Tuen King Building	13:00 - 13:30	72	75	74	70	70	67
N6	Choi Cheung kok Secondary School	13:50 - 14:20	70	65	72	68	69	61

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

Agreement No. 5/2009 (EP) Traffic Improvements to Tuen Mun Road Town Centre Section - Environmental Team Day-time Noise Monitoring Results - 16 June 2011

			Mea	Measured Noise Level, dB(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	09:45 - 10:15	73	75	75	70	76	Measured ≦ Baseline
N2	Tai Tung Pui Social Service Building	10:30 - 11:00	74	75	76	71	78	Measured ≦ Baseline
N3	Yuen Yuen Primary School	11:15 - 11:45	66	65	68	65	69	Measured ≦ Baseline
N4	Wu Siu Kui Primary School	08:30 - 09:00	65	70	67	64	67	Measured ≦ Baseline
N5	Tuen King Building	13:00 - 13:30	71	75	73	68	70	63
N6	Choi Cheung kok Secondary School	13:50 - 14:20	69	70	71	67	69	Measured ≦ Baseline

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

Agreement No. 5/2009 (EP) Traffic Improvements to Tuen Mun Road Town Centre Section - Environmental Team Day-time Noise Monitoring Results - 23 June 2011

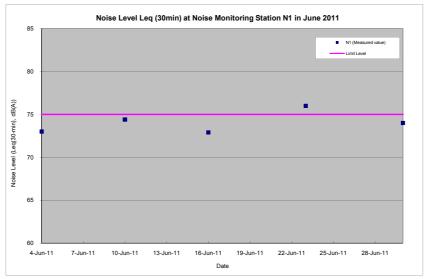
			Measured Noise Level, dB(A)			(A)	Baseline Noise Level, dB(A)	Construction Noise Level, dB(A)
ID	Premise	Time	L _{Aeq} ,30min	Limit	L ₁₀ ,5min	L ₉₀ ,5min	L _{Aeq} ,30min	L _{Aeq} ,30min
N1	Kam Fai Garden	09:45 - 10:15	76	75	77	74	76	Measured ≦ Baseline
N2	Tai Tung Pui Social Service Building	10:30 - 11:00	77	75	80	73	78	Measured ≦ Baseline
N3	Yuen Yuen Primary School	11:05 - 11:35	67	65	69	66	69	Measured ≤ Baseline
N4	Wu Siu Kui Primary School	08:30 - 09:00	67	70	70	65	67	Measured ≤ Baseline
N5	Tuen King Building	13:15 - 13:45	71	75	73	70	70	64
N6	Choi Cheung kok Secondary School	14:00 - 14:30	69	70	71	67	69	Measured ≦ Baseline

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

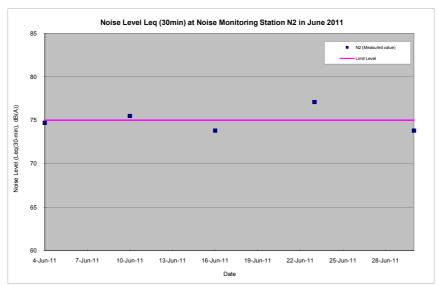
Agreement No. 5/2009 (EP) Traffic Improvements to Tuen Mun Road Town Centre Section - Environmental Team Day-time Noise Monitoring Results - 30 June 2011

			Mea	asured Noi	se Level, dB	(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	09:45 - 10:15	74	75	76	71	76	Measured ≦ Baseline
N2	Tai Tung Pui Social Service Building	10:30 - 11:00	74	75	76	70	78	Measured ≤ Baseline
N3	Yuen Yuen Primary School	11:10 - 11:40	67	70	69	65	69	Measured ≤ Baseline
N4	Wu Siu Kui Primary School	08:30 - 09:00	67	70	69	65	67	Measured ≦ Baseline
N5	Tuen King Building	13:20 - 13:50	69	75	71	67	70	Measured ≦ Baseline
N6	Choi Cheung kok Secondary School	14:10 - 14:40	67	70	69	66	69	Measured ≤ Baseline

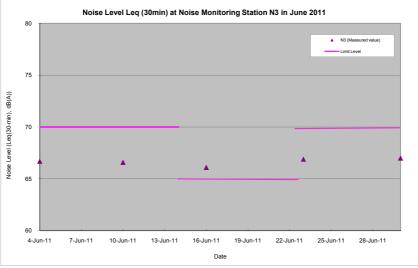
Note: (#): Construction Noise Level = Measured Noise Level - Baseline Noise Level



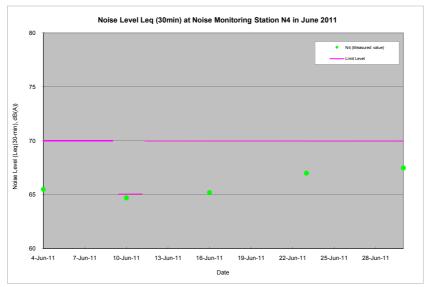
Note: For compliance comparison, please refer to above table and report.



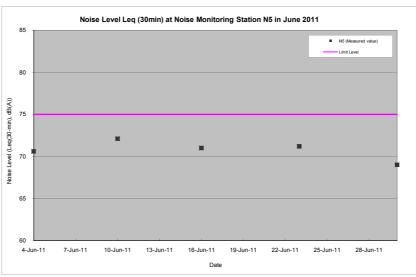
Note: For compliance comparison, please refer to above table and report.



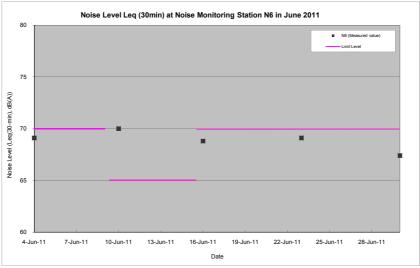
Note: For compliance comparison, please refer to above table and report.



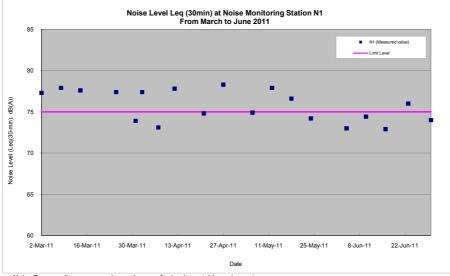
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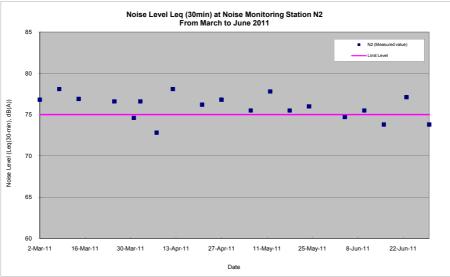
Note: For compliance comparison, please refer to above table and report.



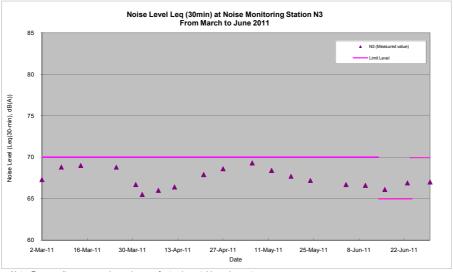
Note: For compliance comparison, please refer to above table and report.



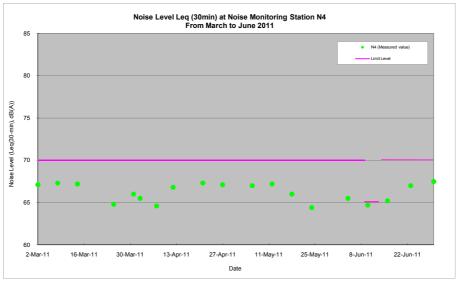
Note: For compliance comparison, please refer to above table and report.



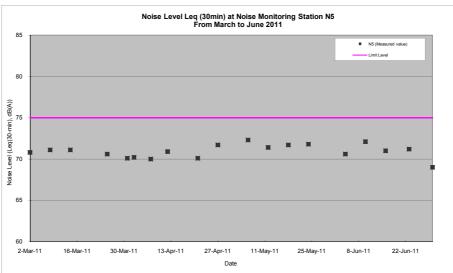
Note: For compliance comparison, please refer to above table and report.



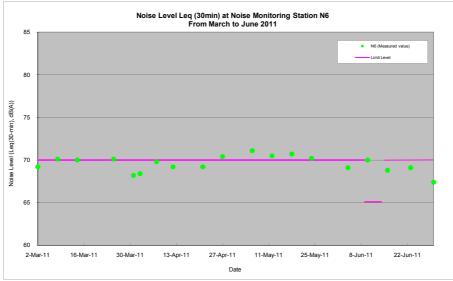
Note: For compliance comparison, please refer to above table and report.



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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

Upto:	<u>7/6/2011</u>	

	No of Contract	Numbers of Contract Tree + UTRA No.1
	Transplant	Transplant
	36 2	389
Total Tree	Fell & Re.	Fell & Remove
No.	<u>501</u>	521
	Retain	Retain
1021	<u>134</u>	<u>102</u>
<u>1021</u>	Missing	Missing
	Q	9

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

Fell & Remove Status	Crown Pruning	1st Root Pruning	2nd Root Pruning	3rd Root Pruning & Transplant
166				
9 (On Ting E.	.)			
42	3	35	46	61
479	386	354	343	328
521	389	389	389	389
92%	99%	91%	88%	84%

<u>Item</u>	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
1	6106	TW0001	石栗	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	08-Apr-11	11-Apr-11	12-May-11	Not Yet	
2	6106	TW0002	石栗	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	08-Apr-11	11-Apr-11	12-May-11	Not Yet	
3	6106	TW0003	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	07-Apr-11	24-Dec-10	16-Feb-11	07-Apr-11	Transplanted
4	6106	TW0004	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	11-Apr-11	24-Dec-10	16-Feb-11	11-Apr-11	Transplanted
5	6106	TW0012	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	=	=	
6	6106	TW0013	檸檬桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	=	=	
7	6106	TW0014	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	08-Apr-11	-	-	-	-	
8	6106	TW0015	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Nov-10	-	-	-	-	
9	6106	TW0016	檸檬桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	1	
10	6106	TW0021	白千層	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
11	6106	TW0022	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	11-Apr-11	29-Dec-10	17-Feb-11	11-Apr-11	Transplanted
12	6106	TW0023	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	08-Apr-11	-	-	-	1	
13	6106	TW0024	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	08-Apr-11	-	-	-	1	
14	6106	TW0025	大葉桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
15	6106	TW0026	大葉桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
16	6106	TW0030	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
17	6106	TW0033	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	-	-	-	1	
18	6106	TW0034	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	-	-	-	1	
19	6106	TW0035	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	08-Apr-11	-	-	-	-	
20	6106	TW0036	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	-	-	-	-	
21	6106	TW0037	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Nov-10	-	-	-	-	
22	6106	TW0040	-	Tuen Mun Road near Kam Fai Garden	Retain	-	-	-	-	-	-	
23	6106	TW0043	白千層	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
24	6106	TW0044	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	13-Apr-11	31-Dec-10	17-Feb-11	13-Apr-11	Transplanted
25	6106	TW0045	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	12-Apr-11	31-Dec-10	18-Feb-11	12-Apr-11	Transplanted
26	6106	TW0046	白千層	Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	12-Apr-11	12-Jan-11	18-Feb-11	12-Apr-11	Transplanted
27	6106	TW0047	台灣相思	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-		
28	6106	TW0049	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Nov-10	-	-	-	-	
29	6106	TW0050	台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Nov-10	-	-	-	-	
30	6106	TW0054	大葉桉	Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
31	6106	TW0055	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	12-Apr-11	-	-	-	-	
32	6106	TW0056	大葉桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	-	_	-	-	
33	6106	TW0057	檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Nov-10	-	-	-	-	

34	6106	TW0058	雙翼豆 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	_	-	
35	6106	TW0061	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	-	1	_	-	
36	6106	TW0062	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Nov-10	-	-	_	-	
37	6106	TW0066	檸檬桉 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	_	-	
38	6106	TW0071	大葉桉 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	_	_	
39	6106	TW0072	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	-	-	_	_	
40	6106	TW0073	大葉桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Nov-10	_	-	_	_	
41	6106	TW0074	白千層 Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	13-Apr-11	13-Jan-11	18-Feb-11	13-Apr-11	Transplanted
42	6106	TW0075	白千層 Tuen Mun Road near Kam Fai Garden	Transplant	Transplant	N/A	13-Apr-11	13-Jan-11	18-Feb-11	13-Apr-11	Transplanted
43	6106	TW0076	白千層 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	_	-	•
44	6106	TW0079	台灣相思 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	_	-	
45		TW0080	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	Ē		=	-	
46	6106	TW0081	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	=	-	=	-	
47	6106	TW0082	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	=	-	=	-	
48	6106	TW0083	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	=	-	=	-	
49	6106	TW0088	檸檬桉 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	=	-	=	-	
50	6106	TW0089	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	ı	1	-	-	
51	6106	TW0090	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	ı	1	-	-	
52	6106	TW0093	大葉桉 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
53	6106	TW0095	大葉桉 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
54	6106	TW0096	死樹 Tuen Mun Road near Kam Fai Garden	Remove	Remove	-	-	-	-	-	
55	6106	TW0097	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	-	-	-	-	
56	6106	TW0102	台灣相思 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	-	-	-	-	
57	6106	TW0104	台灣相思 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	ı	ı	-	ı	
58	6106	TW0106	台灣相思 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	ı	ı	-	ı	
59	6106	TW0107	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	ı	ı	-	ı	
60	6106	TW0108	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	11 - Nov-10	II.		=	-	
61	6106	TW0112	木麻黃 Tuen Mun Road near Kam Fai Garden	Retain	Retain	=	II.		=	-	
62	6106	TW0113	山指甲 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-		-	-	=	
63	6106	TW0114	台灣相思 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-		-	-	=	
64	6106	TW0115	台灣相思 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-		-	-	=	
65	6106	TW0116	台灣相思 Tuen Mun Road near Kam Fai Garden	Retain	Retain	-	ı	-	-	-	
66	6106	TW0117	木麻黃 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	ı	-	-	-	
67	6106	TW0118	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
68	6106	TW0119	木麻黃 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
69	6106	TW0120	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
70		TW0121	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
71		TW0122	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
72		TW0123	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
73	6106	TW0124	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
74		TW0125	台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
75		TW0126		Fell	Fell	Not Yet	-	-	-	-	
76		TW0127		Fell	Fell	Not Yet	=	-	-	=	
77		TW0128		Fell	Fell	Not Yet	=	-	-	-	
78			台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	=	-	-	-	
79			台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	10 - Nov-10	=	-	-	-	
80			台灣相思 Tuen Mun Road near Kam Fai Garden	Fell	Fell	10-Nov-10	-	-	-	-	
81			檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	10-Nov-10	-	-	-	-	
82			檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	10-Nov-10	-	-	-	-	
83	6106	TW0135	檸檬桉 Tuen Mun Road near Kam Fai Garden	Fell	Fell	10 - Nov-10	-	-	-	-	

10년	Q/I	6106	TW0136 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet		_	_	_	
100				•				_				
1975 1905 1905 1								-				
88			14 74 121									
100 100 1700 1 保存性 100								-				
1006 1700 12 台灣相談 日本 Mun Krust hear Kum Fai Garden Fell Fell Not Ye				 				-				
10.106 TW1145 摩蒙柱 Tase Man Road near Kum Fai Gordon Fell Fell Not Yer	_							-			+	
19.00 1.00												
50.106 TW0145 押線接 Tuen Mun Road near Kum Fai Garden Fell Fell 10-Nev-10 52 61.06 TW0147 1-m Mun Road near Kum Fai Garden Fell Fell 10-Nev-10 53 61.06 TW0147 1-m Mun Road near Kum Fai Garden Fell Fell Not Yer 54 61.06 TW0147 Pier Mun Road near Kum Fai Garden Fell Fell Not Yer 57 61.06 TW0149 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 58 61.06 TW0159 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 59 61.06 TW0151 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 100 61.05 TW0151 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 101 61.06 TW0152 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Fell Not Yer 102 61.06 TW0152 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 103 61.06 TW0154 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 105 61.06 TW0155 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 105 61.06 TW0155 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 105 61.06 TW0155 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 105 61.06 TW0155 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 106 61.06 TW0155 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 107 61.06 TW0158 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 108 61.06 TW0155 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 109 61.06 TW0155 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 110 61.06 TW0158 Pier My Tuen Mun Road near Kum Fai Garden Fell Fell Not Yer 111 61.			14 14 15.									
95 6106 TW014 經緯柱 Toen Mun Rood near Kam Fai Garden Fell Fell 10-Nov-10												
50.05 TW01.47 台灣相談 Tuen Mun Road near Kam Fai Garden Fell Fell Nov Yet				 				-		-		
10	_							-				
10 10 10 10 10 10 10 10				1				-				
Fell								-	-	-	-	
Fell Fell 18-Aug-10			14 74 121					-	-	-	-	
Fell Fell 18-Aug-10				 				-	-	-	-	
Fell								-	-	-	-	
Fell								-	-	-	-	
Fell	_		14 74 121					-	-	-	-	
104 6106 TW0156 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 18-Aug-10 105 6106 TW0157 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 18-Aug-10 106 6106 TW0158 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 18-Aug-10 107 6106 TW0159 檸檬ጵ Tuen Mun Road near Kam Fai Garden Fell Fell 14-Aug-10 108 6106 TW0160 檸檬ጵ Tuen Mun Road near Kam Fai Garden Fell Fell 14-Aug-10 109 6106 TW0161 檸檬ጵ Tuen Mun Road near Kam Fai Garden Fell Fell 16-Aug-10 110 6106 TW0162 檸檬ጵ Tuen Mun Road near Kam Fai Garden Fell Fell 16-Aug-10 111 6106 TW0163 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 16-Aug-10 112 6106 TW0165 ������ Tuen Mun Road near Kam Fai Garden Fell Fell 18-Aug-10 113 6106 TW0166 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 114 6106 TW0167 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 115 6106 TW0168 ������ Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 116 6106 TW0169 ������ Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 117 6106 TW0170 ������ Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 118 6106 TW0170 ������ Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 119 6106 TW0171 台灣稚表 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 119 6106 TW0171 台灣���� Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 120 6106 TW0174 ������ Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 121 6106 TW0174 ������ Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet 121 6106 TW0174 ������� Tuen Mun Road near Kam				Tuen Mun Road near Kam Fai Garden			18-Aug-10	-	-	-	-	
Two Two				Tuen Mun Road near Kam Fai Garden				-	-	-	-	
Two Fell							18-Aug-10	-	-	-	-	
Registration Fell 105			Tuen Mun Road near Kam Fai Garden			18-Aug-10	-	-	-	-		
Fell Fell Fell 14-Aug-10	106	6106	TW0158 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	18-Aug-10	-	-	-	-	
Two Fell	107	6106	TW0159 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10	-	-	-	-	
Tun Num Num	108	6106	114 74 121		Fell	Fell	14-Aug-10	-	-	-	-	
Two Fell	109	6106		Tuen Mun Road near Kam Fai Garden	Fell	Fell	16-Aug-10	-	-	-	-	
112 6106 TW0165 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 18-Aug-10 -	110	6106	TW0162 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	16-Aug-10	-	-	-	-	
Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet	111	6106	TW0163 台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	16-Aug-10	-	-	-	-	
114 6106 TW0167 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet -<	112	6106		Tuen Mun Road near Kam Fai Garden	Fell	Fell	18-Aug-10	-	-	-	-	
Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - - - - - - - - -	113	6106	TW0166 台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
116 6106 TW0169 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - </td <td>114</td> <td>6106</td> <td>TW0167 台灣相思</td> <td>Tuen Mun Road near Kam Fai Garden</td> <td>Fell</td> <td>Fell</td> <td>Not Yet</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td>	114	6106	TW0167 台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
117 6106 TW0170 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 14-Aug-10 - - - - 118 6106 TW0171 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 14-Aug-10 - - - - - 119 6106 TW0172 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - - - - 120 6106 TW0173 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - - - - 121 6106 TW0174 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 13-Aug-10 - - - -	115	6106	TW0168 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
118 6106 TW0171 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 14-Aug-10 - - - - 119 6106 TW0172 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - - - - 120 6106 TW0173 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - - - - 121 6106 TW0174 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 13-Aug-10 - - - -	116	6106	TW0169 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	=	
119 6106 TW0172 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - - - - 120 6106 TW0173 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - - - - 121 6106 TW0174 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 13-Aug-10 - - - -	117	6106	TW0170 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10	-	-	-	-	
120 6106 TW0173 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell Not Yet - - - - 121 6106 TW0174 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 13-Aug-10 - - - -	118	6106	TW0171 台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10	-	-	-	-	
121 6106 TW0174 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 13-Aug-10	119	6106	TW0172 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	-	-	
	120	6106	TW0173 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	_	-	
	121	6106	TW0174 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10	-	-	-	-	
122 6106 TW0175 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 13-Aug-10	122	6106	TW0175 台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10	-	-	-	-	
123 6106 TW0176 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 12-Aug-10	123	6106	TW0176 台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	12-Aug-10		-	_	-	
124 6106 TW0177 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 12-Aug-10	124	6106	TW0177 台灣相思	Tuen Mun Road near Kam Fai Garden	Fell	Fell	12-Aug-10	-	-	-	-	
125 6106 TW0178 銀合歡 Tuen Mun Road near Kam Fai Garden Remove Remove 13-Aug-10		6106		Tuen Mun Road near Kam Fai Garden	Remove	Remove	13-Aug-10	-	-	-	-	
126 6106 TW0179 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 12-Aug-10								-	-	-	-	
		6106			Transplant			03-Apr-11	03-Apr-11	03-Apr-11	03-Apr-11	Transplanted
128 6106 TW0181 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 11-Aug-10								-	-	-		-
129 6106 TW0182 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 11-Aug-10								-	-	-		
Two 183 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 11-Aug-10 -								-	-	-	-	
Two 185 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 11-Aug-10 -								-	-	-		
132 6106 TW0186 檸檬桉 Tuen Mun Road near Kam Fai Garden Fell Fell 12-Aug-10								-	-	-	-	
133 6106 TW0187 台灣相思 Tuen Mun Road near Kam Fai Garden Fell Fell 12-Aug-10								-	-	-		

134 6106	TW0188 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10				_	
135 6106	TW0188 博橡桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10 13-Aug-10	-	-	-	<u>-</u>	
136 6106	TW0199 檸檬桉	Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10		-	-	<u>-</u>	
137 6106	TW0190 停稼按 TW0191 檸檬桉	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10 13-Aug-10	-	-	-		
138 6106	TW0191 停稼按 TW0192 檸檬桉	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	13-Aug-10 14-Aug-10	-	-	-	-	
139 6106	TW0192 停稼按 TW0193 檸檬桉	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10 14-Aug-10	-		-	-	
140 6106	TW0193 停稼按 TW0194 檸檬桉	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell		-	-	-	-	
141 6106	TW0194 停稼按 TW0195 檸檬桉	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10 14-Aug-10		-	-	-	
142 6106	TW0195 停稼按 TW0196 檸檬桉	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	14-Aug-10 14-Aug-10	-	-	-		
143 6106	TW0190 停稼按 TW0197 檸檬桉	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet	-	-	<u>-</u>	<u>-</u>	
144 6106	TW0197 停稼성 TW0198 檸檬桉	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	Not Yet				<u>-</u>	
145 6106	TW0198 停稼桜 TW0199 台灣相思	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Aug-10	-	-	-	<u> </u>	
146 6106	TW0200 台灣相思	Tuen Mun Road near Kam Fai Garden Tuen Mun Road near Kam Fai Garden	Fell	Fell	11-Aug-10 11-Aug-10	-	-	-	<u> </u>	
147 6105	TW0580 宮粉羊蹄甲	Wong Chu Road near Ting Fuk House	1	Transplant	N/A	07-Sep-10	07-Sep-10	30-Oct-10	01-Nov-10	Transplanted
-		Wong Chu Road near Ting Fuk House Wong Chu Road near Ting Fuk House	Transplant	-	N/A		•			Transpranted
-			Transplant	Transplant		06-Sep-10	24-Sep-10	Not Yet	Not Yet	D-f 1-# 115
149 6105 150 6105	TW0582 死樹 TW0583 菩提樹	Wong Chu Road near Ting Fuk House Wong Chu Road near Ting Fuk House	Remove	Remove Retain	29-May-10 N/A	-	-	-	-	Ref. letter 115
150 6105	TW0583 音旋倒 TW0584 雙翼豆	Wong Chu Road near Ting Fuk House Wong Chu Road near Ting Fuk House	Transplant	Retain Retain	N/A N/A			-		
151 6105	TW0584 受異豆 TW0585 菩提樹		Transplant	Retain Retain		-	-	-	-	
		Wong Chu Road near Ting Fuk House	Transplant		N/A	07.5 10	- 00.5 10	20.0 + 10	01 NT 10	T 1 4 1
153 6105 154 6105	TW0586 宮粉羊蹄甲		Transplant	Transplant	N/A	07-Sep-10	08-Sep-10	30-Oct-10	01-Nov-10	Transplanted
	TW0587 - TW0588 雙翼豆	Wong Chu Road near Ting Fuk House	Transplant	Missing	20-Jan-11 20-Jan-11	-	-	-	-	Poor Health
155 6104 156 6104	TW0588 雙翼豆 TW0589 雙翼豆	Wong Chu Road near Ting Fuk House Wong Chu Road near Ting Fuk House	Transplant	Transplant Fell			-	-		Poor Health Ref. letter 115
			Transplant		29-May-10	-	-	-	-	Ref. letter 113
	TW0590 朴樹 TW0591 石栗	Wong Chu Road near Ting Fuk House	Fell	Fell	29-May-10	- 07 4 10	10.4.10	24.6 10	20.0 + 10	T 1 4 1
158 6104 159 6104		Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	10-Aug-10	24-Sep-10	30-Oct-10	Transplanted
		Wong Chu Road near Ting Fuk House	Transplant	Transplant Fell	N/A	07-Aug-10	19-Aug-10	22-Sep-10	30-Oct-10	Transplanted
160 6104 161 6104	TW0593 雙翼豆 TW0594 木棉	Wong Chu Road near Ting Fuk House	Transplant Transplant		29-May-10	07 A 10	10 4 10	22-Sep-10	11-Oct-10	Ref. letter 115
162 6104	TW0594 不備 TW0595 石栗	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10 07-Aug-10	19-Aug-10 19-Aug-10	22-Sep-10 22-Sep-10	29-Oct-10	Transplanted
		Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A					Transplanted
163 6104 164 6104		Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	10-Aug-10	22-Sep-10	11-Oct-10	Transplanted
		Wong Chu Road near Ting Fuk House	Transplant	Fell	29-May-10	-	-	-	=	Ref. letter 115
165 6104	TW0598 -	Wong Chu Road near Ting Fuk House	Fell	-	29-May-10	-	-	-	-	
166 6104	TW0599 -	Wong Chu Road near Ting Fuk House	Fell	- T 1 4	29-May-10	- 07 4 10	10 4 10	22.6 10	11.0 + 10	T 1 6 1
167 6104	TW0600 木棉	Wong Chu Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	19-Aug-10	22-Sep-10	11-Oct-10	Transplanted
168 6104	TW0601 雙翼豆	Wong Chu Road near Ting Fuk House	Transplant	Transplant	20-Jan-11	07 / 10	05 M 11	- 06 A 11	- 07 T. 11	Poor Health
169 6104	TW0603 石栗	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	05-Mar-11	06-Apr-11	07-Jun-11	Transplanted
170 6104	TW0604 雙翼豆	Tuen Mun Road near Ting Fuk House	Transplant	Fell	29-May-10	07 4 10	05 15 11	- 06 A 11	T 4 37 4	Ref. letter 115
171 6104	TW0605 石栗	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	07-Aug-10	05-Mar-11	06-Apr-11	Not Yet	D-£ 1-# 117
172 6104	TW0606 雙翼豆	Tuen Mun Road near Ting Fuk House	Transplant	Fell	29-May-10	-	-	-	=	Ref. letter 115
173 6104	TW0607 雙翼豆	Tuen Mun Road near Ting Fuk House	Transplant	Fell	29-May-10	- 02 T 11	- 02 T 11	- NT 4 37 4	- NT 4 37 4	Ref. letter 115
174 6104	TW0608 細葉榕	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	02-Jun-11	03-Jun-11	Not Yet	Not Yet	<u> </u>
175 6104	TW0609 細葉榕	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	02-Jun-11	02-Jun-11	Not Yet	Not Yet	
176 6104	TW0610 細葉榕	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	31-May-11	02-Jun-11	Not Yet	Not Yet	TP 1 . 1
177 6104	TW0611 細葉榕	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	22-Sep-10	22-Sep-10	02-Nov-10	07-Jun-11	Transplanted
178 6104	TW0612 細葉榕	Tuen Mun Road near Ting Fuk House	Transplant	Transplant	N/A	31-May-11	02-Jun-11	Not Yet	Not Yet	
179 6104	TW0613 銀合歡	Tuen Mun Road near Ting Fuk House	Remove	Remove	29-Aug-10	-	-	-		
180 6104	TW0614 細葉榕	Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	N/A	31-May-11	02-Jun-11	Not Yet	Not Yet	10/9/2010
181 6104	TW0615 細葉榕	Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	N/A	02-Jun-11	03-Jun-11	Not Yet	Not Yet	10/9/2010
182 6104	TW0616 阿江欖仁	Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	N/A	10-Sep-10	28-Sep-10	16-Nov-10	18-Nov-10	Transplanted
183 6104	TW0617 鳳凰木	Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	N/A	10-Sep-10	16-Sep-10	02-Nov-10	18-Nov-10	Transplanted

184	6104	TW0618	阿江欖仁 Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	N/A	10-Sep-10	30-Sep-10	16-Nov-10	17-Nov-10	Transplanted
185	6104	TW0619	阿江欖仁 Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	N/A	10-Sep-10	30-Sep-10	16-Nov-10	17-Nov-10	Transplanted
186		TW0620	黄葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	29-Aug-10	-	-	-	-	·
187	6104	TW0621	黃葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	22-Aug-10	-	-	-	ē	
188	6104	TW0622	黄葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	22-Aug-10	-	-	-	ē	
189	6104	TW0623	黄葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	29-Aug-10	-	-	-	ē	
190	6104	TW0624	黃葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	29-Aug-10	-	-	-	<u> </u>	
191	6104	TW0625	黄葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	29-Aug-10	-	-	-	-	
192	6104	TW0626	黃葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	29-Aug-10	-	-	-	-	
193	6104	TW0627	黃葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	29-Aug-10	-	-	-	-	
194	6104	TW0628	黃葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	29-Aug-10	-	-	-	-	
195	6104	TW0629	黃葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	22-Aug-10	-	-	-	-	
196	6104	TW0630	黃葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	22-Aug-10	-	-	-	-	
197	6104	TW0631	黃葛樹 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	22-Aug-10	-	-	-	-	
198	6104	TW0632	- Tuen Mun Road near Luk Cheung Kwong College	Transplant	Missing	-	-	-	-	-	
199	6104	TW0633	雙翼豆 Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	N/A	29-Sep-10	29-Sep-10	15-Nov-10	19-Nov-10	Transplanted
200	6104	TW0634	雙翼豆 Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	18-Dec-10	28-Sep-10	29-Sep-10	15-Nov-10	-	Rootball size = 0.5m
201	6104	TW0635	石栗 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	05-Sep-10	-	-	-	-	
202	6104	TW0636	銀合歡 Tuen Mun Road near Luk Cheung Kwong College	Remove	Remove	05-Sep-10	-	-	-	-	
203	6104	TW0637	黃花夾竹桃 Tuen Mun Road near Luk Cheung Kwong College	Transplant	Transplant	N/A	17-Sep-10	17-Sep-10	02-Nov-10	09-Nov-10	Transplanted
204	6104	TW0638	黄花夾竹桃 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	05-Sep-10	-	-	-	ē	
205	6104	TW0639	台灣相思 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	29-May-10	-	=	-	<u>=</u>	Ref. letter 115
206	6104	TW0640	石栗 Tuen Mun Road near Luk Cheung Kwong College	Fell	Fell	05-Sep-10	-	=	-	<u>=</u>	
207	6104	TW0641	- Tuen Mun Road Slip Road to Tuen Hing Road	Retain	=	-	-	-	-	ē	
208	6104	TW0642	台灣相思 Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	-	-	ē	
209	6104	TW0643	宮粉羊蹄甲 Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	-	-	ē	
210	6104	TW0644	台灣相思 Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	-	-	-	
211	6104	TW0645	台灣相思 Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	-	-	-	
212	6104	TW0646	宮粉羊蹄甲 Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	-	-	<u> </u>	
213	6104	TW0647	台灣相思 Tuen Mun Road Slip Road to Tuen Hing Road	Retain	Retain	-	-	-	-	-	
214		TW0677	大葉合歡 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11	-	-	-	ē	Night Work
215	6104	TW0678	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain	-	-	-	-	-	
216	6104	TW0679	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain	-	-	-	-	-	
217	6103	TW0680	- Tuen Mun Road Slip Road to Tuen Hing Road	Remove	-	-	-	-	-	-	
218	6103	TW0681	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain	-	-	-	-	-	
219		TW0682	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain	-	-	-	<u>-</u>	-	
220	6103	TW0683	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain		-	_	<u>-</u>		
221		TW0684	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain	-	-	-	-	-	
222	6103	TW0685	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain	-	-	-	-	-	
223	6103	TW0686	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain	-	-	-	-	-	
224		TW0687	台灣相思 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11	-	-	-	-	Night Work
		TW0688		Fell	Retain	13-Mar-11	-	-	-	-	Night Work
226		TW0689	台灣相思 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11	-	-	-	-	Night Work
227		TW0690	台灣相思 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11	-	-	-	-	Night Work
228		TW0691	- Tuen Mun Road Slip Road to Tuen Hing Road	Missing	Retain	-	-	-	-	-	
229		TW0692	- Tuen Mun Road Slip Road to Tuen Hing Road	Remove	-	-	-	-	-	=	
230		TW0693	台灣相思 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11	-	-	-	=	Night Work
231		TW0694	宮粉羊蹄甲 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11	-	-	-	=	Night Work
232		TW0695	宮粉羊蹄甲 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11	-	-	-	=	Night Work
			宮粉羊蹄甲 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11					Night Work

25 6.00 780055 287 787 78.00 1800 1	234	6103	TW0697	大葉合歡 Tuen Mun Road Slip Road to Tuen Hing Road	Fell	Retain	13-Mar-11	-	-	-	-	Night Work
25 1873 Widely Applied Format Format Win Found 1974	235	6103	TW0698		Fell	Retain	13-Mar-11	-	=	-	-	Night Work
127 600 TWX-50 686 The The Robit of Section 128 148						Retain		_	-	_	-	
259 6153 PWY-501 Fig. Fig. Fig. Fig. 15-Co-16	237			黄葛樹 Tuen Fat Road near Tuen Lee Street			12-Oct-10	-	_	_	-	Night Work
150 1903 1								-	-	_	-	
15	_							-	-	_	-	
51 500 War 6 5 Note Fig. Read and Tool Les Surces Fell Fell 1.50 5 6 Note War 5 Note War 5 Note War 5 Note Fig. Read and Tool Les Surces Fell Fell 1.50 5 6 Note War 5 Note War 5 Note Fig. Read and Tool Les Surces Fell Fell 1.50 5 6 Note Fig. Read and Tool Les Surces Fell Fell 1.50 5 6 Note War 5								_	-	_	-	
122 15.53 1987/10 日本 1987	241							_	-	_	-	
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255 6102 TW/0705 Figs. Tum Fill Read and Tuer Yan Shore Fill Fill 0.8-Cuc-10								_	_	_	-	
1950 61-52 1987/99 기능을 New Road near Uppa Yan Street 26-11 1861 1884-02								_	_	_	-	
1972 1987 1987 1987 1988 1000 F RE Road and Tuen Y as Street Fell Fell GS-CU-1-C No. 24 Week 1989 1992 1987						Fell		_	_	_	-	
1988 60.02 TWOTE								-	-	-	-	
199 1012 下W1712 上下原								-	-	-	-	
1902 1907 1907 1								_	_	_	_	
251 60/2 1W0715 설束 Tunn Far Rood near Tune Yan Street Pell Pell 19-0-0-10 - Neith Work 253 6102 1W0716 原果木 Tunn Far Rood near Tune Yan Street Pell Pell 19-0-10 - Neith Work 254 6102 1W0716 原果木 Tunn Far Rood near Tunn Yan Street Pell Pell 19-0-10 - Neith Work 254 6102 1W0717 注册 Tunn Far Rood near Tunn Yan Street Pell Pell 19-0-10 - Neith Work 255 6101 1W0718 日東 Tunn Far Rood near Tunn Yan Street Pell Pell 19-0-10 - Neith Work 256 6101 1W0719 1世刊 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 256 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 256 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Olfong Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith Work 258 6101 1W0720 上午春 Centre Median near Yan Street Pell Pell 19-0-10 - Neith	_							_	-	_	-	
232 0102 TWO715 公元 Fun Fire Road near Turn Fire Fire Fire Fire Fire Fire Fire Fire								-	-	-	-	
233 1002 TW0716 現民大 Tone Fat Road near Tuen Yan Street Fell Fell 99-Oct-10	_							_	_	_	_	
254 1012 TW0713 大松樹 Tunn Far Road near Tunn Yan Street Fell Fell 19-Oct-10								_		_		
255 6102 TW0712 百寒 Ten Fut Roust near Tuen Yan Street Fell Fell 9-0ct-10 - Nght Work 257 6101 TW0712 百千勝 Centre Median near Yan Oi Tong Fell Fell 31-Dec-10 - Nght Work 258 6101 TW0722 大葉枝 Centre Median near Yan Oi Tong Fell Fell 31-Dec-10 - Nght Work 258 6101 TW0722 大葉枝 Centre Median near Yan Oi Tong Fell Fell 31-Dec-10 - Nght Work 258 6102 TW0722 大葉枝 Centre Median near Tuen Yan Street Fell Fell 31-Dec-10 - Nght Work 260 6102 TW0722 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 262 6102 TW0722 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 262 6102 TW0725 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 263 6102 TW0725 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 264 6102 TW0725 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 265 6102 TW0725 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 265 6102 TW0725 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 265 6102 TW0725 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 265 6102 TW0735 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 265 6102 TW0735 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 266 6102 TW0735 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 267 6102 TW0735 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 268 6102 TW0735 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght Work 270 6102 TW0735 百千勝 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Nght			1					_	_	_	_	
See 1011 TW07120 日子曜 Centre Median near Yan Ox Tong Fell Fell 31-Des-10 Nght Work Ngh	_							-			-	
Fell Fell 3]-Dec-10 Night Work Ni	_							-	-	-	-	
Sept								_	_	_	_	
1925 1912 1987 123 - Centre Median near Tuen Yan Street Fell Missing Missing 1980 16102 TW0722 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work Night Work 1980 16102 TW0725 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW07272 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0728 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0728 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0728 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0730 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0732 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0732 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0732 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0733 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0733 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0733 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0733 白干層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0735 石木용 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0735 石木용 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0736 石木용 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 1980 16102 TW0735 日本용 Centre								_		_		
Fell Fell 13-Oct-10				_				_	_	_	_	
261 6102 TW0726 白千層								-			†	
262 6102 TW0726 首千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 - Night Work Night Work Pell Fell 13-Oct-10 - Night Work Pell Pell 13-Oct-10 - Night Work Night Work Pell Pell 13-Oct-10 - Night Work Pell Pell 13-Oct-10 - Night Work Night Work Pell Pell 13-Oct-10 - Night Work Night Work Pell Pell 13-Oct-10 - Night Work Night Work Pell Pell Night Work Night Work Pell Pell Night Work Night Work Night Work Night Work Pell Pell Night Work Night Work Pell Pell Night Work Night Work Night Work Night Work Pell Pell Night Work Night Work Night Work Pell Pell Night Work Night Work Pell Pell Night Work Night Work Pell Pell Night Work Night Work Night Work Pell Pell Night Work Pell Pell Night Work Pell Pell Night Work Pell Pell Night Work Night Work Night Work Pell Pell Night Work Pell Pell Night Work Pell Pell Night Work Night Work Pell Pell Night Work Pell Pell Night Work Pell Pell Night Work Night Work Pell Pell Night Work Pell Pell Night Work Night Work Pell Pell Night Work Night Work Night Work Pell Pell Night Work Pell Pell Night Work Night Work Pell Pell Night Work Pell Pell Night Work Night Work Pell Pell Nigh								_	-	_	-	
263 6102 TW0727 根植柳 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 264 6102 TW0728 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 265 6102 TW0730 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 266 6102 TW0731 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 267 6102 TW0732 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 268 6102 TW0733 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 269 6102 TW0733 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 270 6102 TW0734 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 271 6102 TW0735 石栗 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 272 6102 TW0735 石栗 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 273 6102 TW0735 石栗 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 274 6102 TW0738 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 275 6102 TW0738 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 276 6102 TW0737 石栗 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 276 6102 TW0740 白千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10 Night Work 277 6102 TW0740 日千層 Centre Median near Tuen Yan Street Fell Fell 13-Oct-10								-	-	-	-	
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	283					Fell	13-Oct-10		_	_	_	Night Work

284	6103	TW0748	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	13-Oct-10	_	_	_	_	Night Work
285	6103	TW0749	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	13-Oct-10	_	-	-	<u>-</u>	Night Work
286		TW0750	鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	13-Oct-10	-	_	-	-	Night Work
287		TW0751	黃葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	13-Oct-10		-	-	-	Night Work
288	6103	TW0751	鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	14-Oct-10		_	-	-	Night Work
289	6103	TW0753	黄葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	14-Oct-10	-	-	-	-	Night Work
290		TW0754	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	07-Oct-10	-	-	-	-	Night Work
291	6103	TW0755	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	07-Oct-10	-	_	-	-	Night Work
292		TW0756	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	07-Oct-10		-	-	-	Night Work
293	6103	TW0757	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	07-Oct-10	-		-	-	Night Work
293	6103	TW0758	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	07-Oct-10	-		-	-	Night Work
295		TW0759	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	07-Oct-10	-	-	-	-	Night Work
296	6103	TW0760	鳳凰木		Fell	Fell	07-Oct-10	-		-	-	Night Work
297	6103	TW0761	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell		-	-	-	-	
	6103	TW0761		Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	07-Oct-10	-	-	-	-	Night Work
298		1	黄葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd			15-Oct-10	-	-	-	-	Night Work
299		TW0763	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	15-Oct-10	-	-	-	-	Night Work
300	6103	TW0764	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	15-Oct-10	-	-	-	-	Night Work
301	6103	TW0765	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	15-Oct-10	-	-	=	-	Night Work
302	6103	TW0766	鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	15-Oct-10	-	-	-	-	Night Work
303	6103	TW0767	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	15-Oct-10	-	-	-	-	Night Work
304	6103	TW0768	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
305	6103	TW0769	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
306	6103	TW0770	鳳凰木	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
307	6103	TW0771	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
308	6103	TW0772	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	=	=	-	Night Work
309	6103	TW0773	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
310	6103	TW0774	黃葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
311	6103	TW0775	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
312	6103	TW0776	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
313	6103	TW0777	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
314	6103	TW0778	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
315	6103	TW0779	黃葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
316	6103	TW0780	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
317	6103	TW0781	黃葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	21-Oct-10	-	-	-	-	Night Work
318	6103	TW0782	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	=	=	-	Night Work
319	6103	TW0783	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
320	6103	TW0784	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
321	6103	TW0785	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10		=	=	=	Night Work
322	6103	TW0786	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10	-	-	-	-	Night Work
323	6103	TW0787	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10				-	Night Work
324	6103	TW0788	黃葛樹	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	20-Oct-10		-			Night Work
325	6103	TW0789	白千層	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
326		TW0790	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
327		TW0791	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	=	=	-	Night Work
328		TW0792	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
329		TW0793	石栗	Centre Median between Tuen Shing St & Tuen Hing Rd	Fell	Fell	19-Oct-10	-	-	-	-	Night Work
330		TW0794	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yue	Fell	Fell	26-Oct-10	-	-	-	-	Night Work
331		TW0795	石栗	Centre Median between Tuen Hing Rd & Chi Lok Fa Yue	Fell	Fell	26-Oct-10	-	_	_	-	Night Work
332				Centre Median between Tuen Hing Rd & Chi Lok Fa Yue	Fell	Fell	09-Nov-10	_	_	_	-	Night Work
333		TW0797		Centre Median between Tuen Hing Rd & Chi Lok Fa Yue	Fell	Fell	09-Nov-10	-	-	-	_	Night Work
222	0102	1 + 11 0 1 7 1		Technic Median between 1 don 11mg Nd & Cm 150k 1 d 1 dd	1 011	1 011	07 1101 10		l	l	l	THEIR WOLK

15. NUMBER PRES Cacae Medium benome Act Inter- Mar Coll 14 No Year 15.	334	6103	TW0798	白千層	Centre Median between Tuen Hing Rd & Chi Lok Fa Yue	Fell	Fell	09-Nov-10	_	<u>-</u>	_	_	Night Work
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125 125	-				_				_	<u> </u>	-	_	_
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2. S13 TWWRS TPUR Centre Median become Town Turn full Rie C. Lo. E. You Fell S2-Nov-10 - North Web North Web North Web S13 S14 TWWRS KFE Centre Median become Town full Rie Rie Lo. E. You Fell S2-Nov-10 - North Web North Web North Web S14 S14 TWWRS Fig. Centre Median become Town full Rie Rie Lo. E. You Fell Fell S2-Nov-10 - North Web North Web North Web S14 TWWRS Fig. Centre Median become Town full Rie Rie Lo. E. You Fell Fell S2-Nov-10 - North Web North Web S14 TWWRS					-				-		_	_	
22 Sin TWINS ASK Corr. Median between Trues High Sci & Chi Lok E Yang Fell Fell 10-New-10 New York Sin Fell Corr. Median between Trues High Sci & Chi Lok E Yang Fell Fell 0-New-10 New York Sin TWINS Sin									_	_	_	_	_
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188	347		TW0811		Centre Median between Tuen Hing Rd & Chi Lok Fa Yue		Fell		-	-	-	-	_
1999 10년 190814 日子野 Contre Median between Tune Hing Rd, CC hin Lee Fa Yug Fell Fell 99Nov-10 - Nyle Word Nyle Wo	348		TW0812			Fell	Fell	04-Nov-10	-	-	-	-	_
150 610 1798 日子曜					 				-	-	_	-	_
15.5 61년 1998] 16 전문 Centre Median between Tues Hing Ma & Chi Lok Fa Yuk Fell Fell G3Nov-10					-				-	-	-	-	
525 6104 790817 計一審									-	-	-	-	
153 604 TWOSE 任子優 Centre Median between Tuen Hing Rd & Chi Lok Fa Yu Fell Fell O3-Nov-10									-	-	_	-	_
555 604 TW8818 古寒 Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 03-Nov-10 Nght Work 556 604 TW8820 ○丁樹 Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 03-Nov-10 Nght Work 557 604 TW8821 □T₩ Edge Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 03-Nov-10 Nght Work 558 604 TW8822 □T₩ Edge Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 03-Nov-10 Nght Work 559 604 TW8822 □T₩ Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 02-Nov-10 Nght Work 559 604 TW8824 □T₩ Edge Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 02-Nov-10 Nght Work 559 604 TW8825 □T₩ Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 02-Nov-10 Nght Work 550 004 TW8825 □T₩ Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 02-Nov-10 Nght Work 550 004 TW8825 □T₩ Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 02-Nov-10 Nght Work 550 004 TW8827 □T₩ Centre Median between Tuen Hang Rd & Chi Lok Fa Yuc Fell Fell 02-Nov-10 Nght Work 550 004 TW8827 □T₩ Edge TW8827 □TW8827	_								-	-	_	-	_
1505 6104 TW0820 養養機 Centre Median between Tuen Hing Rd & Chi Lok Fa You Fell Fell 03-Nov-10					 				-	-	_	-	_
1366 1014 TW0821 白千曜 Centre Median between Tuen Hing Rd & Chi Lok Fa Yur Fell Fell 03-Nov-10 Night Work Night Wo					-				-	-	-	-	
10.14 TW08.21 養養療 Centre Median between Tuen Hing R.4. Ch Lok Fa Yu									-	-	-	-	
10.14 TW08.22 白子樹 Centre Median between Tuen Hing Rd & Chi, Lok Fa Yue Fell Fell 0.2Nov-10 - - - Nght Work Nght Work 10.0 How Rd			1						-	-	_	-	Night Work
1014 TW0823 日子暦 Centre Median between Tuen Hing Rd & Chi Lok Fa Yue Fell Fell 02-Nov-10 - - Night Work	_								-	-	_	-	
500 5104 TW0824 白千層					-				-	-	_	-	_
Secondary Sec									-	-	-	-	
362 6104 TW0826 白千層 Centre Median between Tuen Hing Rd & Chi Lok Fa Yue Fell Fell 02-Nov-10 - - - Nght Work Ngh Work 10-16 Fell TW0829 10-16 Fell Centre Median between Tuen Hing Rd & Chi Lok Fa Yue Fell Fell 02-Nov-10 - - Nght Work								-	-	-	-		
363 6104 TW0827 白手層	_								-	-	-	-	_
Section 194 1948 日子暦 Centre Median between Tuen Hing Rd & Chi Lok Fa Yue Fell Fell 02-Nov-10 - - - Night Work Section							Fell	02-Nov-10	-	-	-	-	_
565 6104 TW0829 白千層 Centre Median between Tuen Hing Rd & Chi Lok Fa Yu Fell Fell 02-Nov-10 - - - Night Work 1066 6104 TW0831 白千層 Centre Median between Tuen Hing Rd & Chi Lok Fa Yu Fell Fell 02-Nov-10 - - Night Work Night Work 1076					 				-	-	_	-	_
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Section TW0831 白千層 Centre Median between Tuen Hing Rd & Chi Lok Fa Yue Fell Fell O2-Nov-10 - Night Work Section Sight Work Sight Work Sight Work Sight Work Sight Work Section Sight Work Sight Wo									-	-	-	-	_
See 103 TW0832 大葉合散 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 16-Sep-10 - - - Night Work Night Work See						Fell	02-Nov-10	-	-	-	-	_	
569 6103 TW0833 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 16-Sep-10 - - - Night Work Night Work 1013 TW0835 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 16-Sep-10 - - - Night Work Night Work 1013 TW0835 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 16-Sep-10 - - - Night Work Night Work 1013 TW0836 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 16-Sep-10 - - - Night Work Night Work Night Work 1013 TW0837 - Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - Missing Night Work Nig	368		TW0832			Fell	Fell	16-Sep-10	-	-	_	-	_
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Sign 103 TW0839 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 16-Sep-10 - - - - Night Work Sign Soad to Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - - Sign Soad to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - - - Sign Soad to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - - - Sign Soad to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - - - Soad Slip Road to Tuen Mun Road B bound Fell Remove Soad Slip Road to Tuen Mun Road B bound Fell Fell Soad Slip Road to Tuen Mun Road B bound Fell Remove Soad Slip Road to Tuen Mun Road B bound Fell Remove Soad Slip Road Slip Road to Tuen Mun Road B bound Fell Remove Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Remove Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Remove Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Remove Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Soad Slip Road Slip Road Slip Road to Tuen Mun Road B bound Fell Fell Soad Slip Road to Tuen Mun Road B bound Fell Fell Soad Slip Road Sli				-					=	-	=	=	
3766103TW0840-Tuen Hing Road Slip Road to Tuen Mun Road B boundFellMissing3776103TW0841-Tuen Hing Road Slip Road to Tuen Mun Road B boundFellRemove07-Sep-10by other3786103TW0842-Tuen Hing Road Slip Road to Tuen Mun Road B boundFellRemove07-Sep-10by other3806103TW0844-Tuen Hing Road Slip Road to Tuen Mun Road B boundFellRemove07-Sep-10by other3816103TW0845-Tuen Hing Road Slip Road to Tuen Mun Road B boundFellRemove07-Sep-10by other3826103TW0846-Tuen Hing Road Slip Road to Tuen Mun Road B boundFell<				台灣相思			Fell	16-Sep-10	-	-	-	-	
377 6103 TW0841 - Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - - by other 378 6103 TW0842 - Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - - by other 379 6103 TW0843 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 07-Sep-10 - - - - - by other 380 6103 TW0844 - Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - - by other 381 6103 TW0845 - Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell - <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td>				-					-	-	-	-	
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379 6103 TW0843 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 07-Sep-10 - - - - by other 380 6103 TW0844 - Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Remove 07-Sep-10 - - - - - by other 381 6103 TW0845 - Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell - - - - - - Missing 382 6103 TW0846 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 07-Sep-10 - - - - - - by other				-					=		-		
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382 6103 TW0846 台灣相思 Tuen Hing Road Slip Road to Tuen Mun Road B bound Fell Fell 07-Sep-10 by other				-					-	-	-	-	
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	383									-	=	=	

384	6103	TW0848	_	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	_	23-Nov-10	=	_	_	_	Night Work
385	6103	TW0849		Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	-	23-Nov-10	-	_		-	Night Work
386	6103	TW0843	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fell	23-Nov-10	<u> </u>			-	Night Work
387	6103	TW0851	台灣相思	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fell	16-Sep-10					Night Work
	6103		口得相心		Fell	reli -	10-sep-10	1		-	-	M::
388	6103	TW0853 TW0854	- 桑	Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fell	23-Nov-10	1	-	-	-	Missing Night Work
389	6103	TW0854		Tuen Hing Road Slip Road to Tuen Mun Road B bound	Fell	Fell		ı	-	-	<u>-</u>	_
390	6103	TW0856	小竹	Tuen Hi Road near Tuen Wui Street	Fell		21-Oct-10	-	-	-		Night Work
391	6103	TW0857	- 黃葛樹	Tuen Hi Road near Tuen Wui Street		- Fell	30-Oct-10	1	-	-	-	Missing
392				Tuen Hi Road near Tuen Wui Street	Fell			ı	-	-	-	Night Work
393	6103 6103	TW0858 TW0859	黃葛樹 黃葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	21-Oct-10 30-Oct-10		-	-	-	Night Work
394		TW0860	東 る 徴 木棉	Tuen Hi Road near Tuen Wui Street Tuen Hi Road near Tuen Wui Street	Fell Fell	Fell Fell		ı	-	-	-	Night Work
395	6103						21-Oct-10	-	-	-	-	Night Work
396	6103	TW0861	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	30-Oct-10	-	-	-	-	Night Work
397	6103	TW0862	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	30-Oct-10	-	-	-	-	Night Work
398	6103	TW0863	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	30-Oct-10	-	-	-	-	Night Work
399	6103	TW0864	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	28-Oct-10	-	-	-	-	Night Work
400	6103	TW0865	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	26-Oct-10	-	-	-	-	Night Work
401	6103	TW0866	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	29-Oct-10	-	-	-	-	Night Work
402	6103	TW0867	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	29-Oct-10	-	-	-	-	Night Work
403	6103	TW0868	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	29-Oct-10	-	-	-	-	Night Work
404	6103	TW0869	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	29-Oct-10	-	-	-	-	Night Work
405	6103	TW0870	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	26-Oct-10	-	-	-	-	Night Work
406	6103	TW0871	- 1.16	Tuen Hi Road near Tuen Wui Street	Fell	-	-	-	-	-	-	Missing
407	6103	TW0872	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	26-Oct-10	-	-	-	-	Night Work
408	6103	TW0873	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	26-Oct-10	-	-	-	-	Night Work
409	6103	TW0874	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	28-Oct-10	-	-	-	-	Night Work
410	6103	TW0875	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	28-Oct-10	-	-	-	-	Night Work
411	6103	TW0876	木棉	Tuen Hi Road near Tuen Wui Street	Fell	Fell	21-Oct-10	-	-	-	-	Night Work
412	6103	TW0877	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	29-Oct-10	-	-	-	-	Night Work
413	6103	TW0878	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	29-Oct-10	-	-	-	-	Night Work
414	6103	TW0879	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	28-Oct-10	-	-	-	-	Night Work
415	6103	TW0880	黄葛樹	Tuen Hi Road near Tuen Wui Street	Fell	Fell	28-Oct-10	-		-	-	Night Work
416	6102	TW0881	秋楓	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	31-Aug-10	07-Oct-10	17-Dec-10	17-Mar-11	Transplanted
417	6102	TW0882	秋楓	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	31-Aug-10	06-Sep-10	07-Oct-10	12-Mar-11	Transplanted
418	6102	TW0883	秋楓	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	31-Aug-10	04-Sep-10	07-Oct-10	12-Mar-11	Transplanted
419	6102	TW0884	苦棟	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	27-Sep-10	28-Sep-10	23-Mar-11	24-Mar-11	31/8 First Time
420	6102	TW0885	苦棟	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	27-Sep-10	28-Sep-10	23-Mar-11	24-Mar-11	31/8 First Time
421	6102	TW0886	秋楓樹	Tuen Mun Road A Bound near Tuen Lung Street	Transplant	Transplant	N/A	27-Sep-10	07-Oct-10	28-Mar-11	29-Mar-11	31/8 First Time
422	6102	TW0887	白千層	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	12-Nov-10	-	-	-		
423	6102	TW0888	白千層	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	25-Sep-10	25-Sep-10	09-Nov-10	17-Jan-11	Transplanted
424	6102	TW0889	白千層	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	12-Nov-10	-	-	-	-	
		TW0890		Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	12-Nov-10	<u>-</u>	-	-	<u>-</u>	
426		TW0891	樹頭菜	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	30-Aug-10	06-Oct-10	09-Nov-10	Transplanted
427	6101	TW0892	樹頭菜	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	01-Sep-10	06-Oct-10	08-Nov-10	Transplanted
428	6101	TW0893	樹頭菜	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	31-Aug-10	06-Oct-10	08-Nov-10	Transplanted
429	6101	TW0894	樹頭菜	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	31-Aug-10	06-Oct-10	08-Nov-10	Transplanted
430	6101	TW0895	石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	20-Aug-10	02-Sep-10	20-Nov-10	20-Nov-10	Transplanted
431		TW0896	洋紫荆	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	04-Sep-10	06-Oct-10	04-Nov-10	Transplanted
432	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	04-Nov-10	Transplanted
433	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	04-Nov-10	Transplanted

434	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	08-Nov-10	Transplanted
435	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	06-Dec-10	Transplanted
436	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	08-Nov-10	Transplanted
437	6101	TW0902 鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	09-Oct-10	09-Apr-11	09-Apr-11	Undergr'd UU
438	6101	TW0903	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	07-Sep-10	04-Oct-10	07-Dec-10	Transplanted
439	6101	TW0904	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	07-Sep-10	04-Oct-10	09-Nov-10	Transplanted
440	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	20-Nov-10	Transplanted
441	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	06-Dec-10	Transplanted
442	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	07-Dec-10	Transplanted
443	6101	TW0908 洋紫荆	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	04-Sep-10	07-Oct-10	11-Dec-10	Transplanted
444	6101	TW0909 石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	04-Sep-10	09-Dec-10	09-Dec-10	Transplanted
445	6101	TW0910 石栗	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	04-Sep-10	09-Dec-10	09-Dec-10	Transplanted
446	6101	TW0911 鳥桕	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	03-Sep-10	08-Dec-10	08-Dec-10	Transplanted
447	6101	TW0912 鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	07-Sep-10	10-Dec-10	10-Dec-10	10-Dec-10	Transplanted
448	6101	TW0913 烏桕	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	04-Sep-10	13-Dec-10	13-Dec-10	Transplanted
449	6101	TW0914 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	03-Sep-10	06-Oct-10	15-Dec-10	Transplanted
450	6101	TW0915 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	02-Sep-10	06-Oct-10	15-Dec-10	Transplanted
451	6101	TW0916 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	15-Dec-10	30-Aug-10	02-Sep-10	06-Oct-10	-	Poor Health
452	6101	TW0917 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	01-Sep-10	02-Sep-10	15-Dec-10	18-Jan-11	Transplanted
453	6101	TW0918 大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	27-Oct-10	-	-	-	-	Night Work
454	6101	TW0919 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Transplant	Transplant	N/A	30-Aug-10	02-Sep-10	04-Oct-10	15-Dec-10	Transplanted
455	6101	TW0920 大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	27-Oct-10	-	-	-	-	by other
456	6101	TW0921 串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	27-Oct-10	-	-	-	-	Night Work
457	6101	TW0922 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	15-Dec-10	Transplanted
458	6101	TW0923 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	-	-	-	-	
459	6101	TW0924 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	-	-	-	-	
460	6101	TW0925 假檳榔	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	-	-	-	-	
461	6101	TW0926 大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	-	-	-	-	-	
462	6101	TW0927 串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	•	-	-	-	-	
463	6101	TW0928 大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	•	-	-	-	-	
464	6101	TW0929 串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Retain	Retain	•	-	-	-	-	
465	6101	TW0930 大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	31-Dec-10	-	-	-	-	Night Work
466	6101	TW0931 大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	31-Dec-10	-	-	-	=	Night Work
467	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	04-Jan-11	Night Work
468	6101	TW0933 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	04-Jan-11	Night Work
469	6101	TW0934 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	04-Jan-11	Night Work
470	6101	TW0935 大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	27-Oct-10	-	-	-	-	Night Work
471	6101	TW0936 石栗	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	31-Dec-10	-	-	-	-	Night Work
472	6101	TW0937 大葉桉	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	27-Oct-10	-	-	-	-	Night Work
473	6101	TW0938 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	05-Jan-11	Night Work
474	6101	TW0939 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	05-Jan-11	Night Work
475	6101	TW0940 石栗	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	31-Dec-10	-	-	-	-	Night Work
476	6101	TW0941 串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	31-Dec-10	-	-	-	-	Night Work
477	6101	TW0942 串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	27-Oct-10	-	- 07.7 10	-	- 11	Night Work
478	6101	TW0943 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	04-Jan-11	Night Work
479	6101	TW0944 鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	27-Oct-10	-	-	-	- 05.1.11	Night Work
480	6101	TW0945 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	05-Jan-11	Night Work
481	6101	TW0946 鳳凰木	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	27-Oct-10	10	- 07.9 10	- 05.0 : 10	- 07 T 11	Night Work
482	6101	TW0947 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	05-Jan-11	Night Work
483	6101	TW0948 串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	10-Sep-10	<u>-</u>	-	<u> </u>	=	Night Work

185 60 TYMPON PRESS Tyme Vay Road A Sugarines or Yes Class Steeper Fell	484 61	01	TW0949	串錢柳	Tuen Mun Road A Bound near Yan Ching Street	Fell	Fell	10-Sep-10		_			Night Work
150 TOURN Staff Tour Man Fland A Hought new You Ching Steet will Tour 10-15 10					0			_	_		_		
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501 19 1999 19					-				06-Nov-10		18-Dec-10		Transplanted
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533 5.01 TW9976 限楼樹						•	· ·						Transplanted
595 6101 TW0979 標榜態					-								•
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511 6101 TW0995 台頭標形 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 18-Nov-10 22-Nov-10 22-Nov-10 22-Nov-10 Transplant S12 6101 TW0985 図標形 Yan Oi Tong Circuit Planter Area Transplant N/A 09-Aug-10 10-Aug-10 10-Sep-10 15-Oct-10 Transplant N/A 09-Aug-10 10-Aug-10 10-Sep-10 15-Oct-10 Transplant N/A 09-Aug-10 10-Aug-10 10-Sep-10 15-Oct-10 Transplant N/A 09-Aug-10 10-Aug-10 10-						•							Transplanted
Single Single					_								Transplanted
513 6101 TW0986 假模框 Yan Oi Tong Circuit Planter Area Transplant Transplant Transplant N/A 09-Aug-10 10-Aug-10 10-Sep-10 15-Oct-10 Transplant 1515 6101 TW0987 限模框 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 09-Aug-10 10-Aug-10 10-Sep-10 15-Oct-10 Transplant Transplant N/A 09-Aug-10 10-Aug-10 10-Sep-10 15-Oct-10 Transplant Transplant N/A 09-Aug-10 10-Aug-10 10-Sep-10 15-Oct-10 Transplant Transplant N/A 09-Aug-10 10-Aug-10 09-Sep-10 15-Oct-10 Transplant Transplant N/A 09-Aug-10 10-Aug-10 09-Sep-10 12-Oct-10 Transplant Transplant Transplant N/A 09-Aug-10 10-Aug-10 09-Sep-10 27-Oct-10 Transplant Transplant Transplant Transplant N/A 09-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant Transplant Transplant Transplant N/A 09-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant Transplant N/A 17-Nov-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant Transplant N/A 17-Nov-10 07-Sep-10 14-Oct-10 Transplant Transplant N/A 17-Nov-10 07-Sep-10 14-Oct-10 Transplant Transplant N/A 17-Nov-10 24-Nov-10 23-Nov-10 Transplant Transplant N/A 17-Nov-10 23-Nov-10					_	_							Transplanted
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Fell Fell 14-Oct-10					Yan Oi Tong Circuit Planter Area	Transplant	Transplant		04-Aug-10	06-Aug-10	07-Sep-10	14-Oct-10	Transplanted
519 6101 TW0992 慢檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 520 6101 TW0993 慢檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 521 6101 TW0994 慢檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 17-Sep-10 17-Sep-10 14-Oct-10 14-Oct-10 Transplant 522 6101 TW0995 鳳凰木 Yan Oi Tong Circuit Planter Area Transplant N/A 17-Nov-10 24-Nov-10 24-Nov-10 74-Nov-10 24-Nov-10 14-Oct-10 14-Oct-10 <td< td=""><td></td><td></td><td>TW0991</td><td></td><td>-</td><td>•</td><td>•</td><td>14-Oct-10</td><td>-</td><td>-</td><td>-</td><td>_</td><td>·</td></td<>			TW0991		-	•	•	14-Oct-10	-	-	-	_	·
520 6101 TW0993 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 521 6101 TW0994 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 17-Sep-10 17-Sep-10 14-Oct-10 14-Oct-10 Transplant 522 6101 TW0995 鳳凰木 Yan Oi Tong Circuit Planter Area Transplant N/A 17-Nov-10 24-Nov-10 24-Nov-10 24-Nov-10 Transplant 523 6101 TW0996 串錢柳 Yan Oi Tong Circuit Planter Area Transplant N/A 17-Nov-10 24-Nov-10 24-Nov-10 Transplant 524 6101 TW0997 鳳凰木 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 17-Nov-10 23-Nov-10 23-Nov-10 Transplant 525 6101 TW0998 鳳凰木 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 17-Nov-10 23-Nov-10 23-Nov-10 Transplant									04-Aug-10	06-Aug-10	07-Sep-10	14-Oct-10	Transplanted
521 6101 TW0994 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Tran						•				_	-		Transplanted
522 6101 TW0995 鳳凰木 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 17-Nov-10 24-Nov-10 24-Nov-10 24-Nov-10 24-Nov-10 24-Nov-10 24-Nov-10 24-Nov-10 24-Nov-10 Transplant 523 6101 TW0996 串銭柳 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 17-Nov-10 23-Nov-10 23-Nov						i -							Transplanted
523 6101 TW0996 串錢柳 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 17-Sep-10 17-Sep-10 14-Oct-10 14-Oct-10 Transplant 524 6101 TW0997 鳳凰木 Yan Oi Tong Circuit Planter Area Transplant N/A 17-Nov-10 23-Nov-10 23-Nov-10 23-Nov-10 23-Nov-10 23-Nov-10 23-Nov-10 23-Nov-10 23-Nov-10 7-ransplant Transplant N/A 17-Nov-10 23-Nov-10 23-Nov-10<						<u>-</u>				_	24-Nov-10	24-Nov-10	Transplanted
524 6101 TW0997 鳳凰木 Yan Oi Tong Circuit Planter Area Transplant N/A 17-Nov-10 23-Nov-10 23-Nov-10 <th< td=""><td></td><td></td><td>TW0996</td><td></td><td>-</td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Transplanted</td></th<>			TW0996		-	•							Transplanted
525 6101 TW0998 鳳凰木 Yan Oi Tong Circuit Planter Area Transplant N/A 17-Nov-10 23-Nov-10 23-Nov-10 23-Nov-10 Transplant 526 6101 TW0999 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 527 6101 TW1000 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 528 6101 TW1001 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 13-Oct-10 Transplant 529 6101 TW1002 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 530 6101 TW1003 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10					-								Transplanted
526 6101 TW0999 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 527 6101 TW1000 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 528 6101 TW1001 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 13-Oct-10 Transplant 529 6101 TW1002 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 530 6101 TW1003 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 13-Oct-10 Transplant 531 6101 TW1004 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10					Yan Oi Tong Circuit Planter Area	•					23-Nov-10	23-Nov-10	Transplanted
527 6101 TW1000 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 528 6101 TW1001 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 13-Oct-10 Transplant 529 6101 TW1002 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 530 6101 TW1003 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 13-Oct-10 Transplant 531 6101 TW1004 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 13-Oct-10 Transplant 532 6101 TW1005 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 04-Aug-10 06-Aug-10											07-Sep-10		Transplanted
5286101TW1001假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A04-Aug-1006-Aug-1007-Sep-1013-Oct-10Transplant5296101TW1002假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A04-Aug-1006-Aug-1007-Sep-1014-Oct-10Transplant5306101TW1003假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A04-Aug-1006-Aug-1007-Sep-1013-Oct-10Transplant5316101TW1004假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A04-Aug-1006-Aug-1007-Sep-1013-Oct-10Transplant5326101TW1005假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A02-Aug-1006-Aug-1008-Sep-1013-Oct-10Transplant											_		Transplanted
529 6101 TW1002 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 14-Oct-10 Transplant 530 6101 TW1003 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 13-Oct-10 Transplant 531 6101 TW1004 假檳榔 Yan Oi Tong Circuit Planter Area Transplant N/A 04-Aug-10 06-Aug-10 07-Sep-10 13-Oct-10 Transplant 532 6101 TW1005 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 02-Aug-10 06-Aug-10 08-Sep-10 13-Oct-10 Transplant										_			Transplanted
5306101TW1003假檳榔Yan Oi Tong Circuit Planter AreaTransplantN/A04-Aug-1006-Aug-1007-Sep-1013-Oct-10Transplant5316101TW1004假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A04-Aug-1006-Aug-1007-Sep-1013-Oct-10Transplant5326101TW1005假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A02-Aug-1006-Aug-1008-Sep-1013-Oct-10Transplant											07-Sep-10		Transplanted
5316101TW1004假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A04-Aug-1006-Aug-1007-Sep-1013-Oct-10Transplant5326101TW1005假檳榔Yan Oi Tong Circuit Planter AreaTransplantTransplantN/A02-Aug-1006-Aug-1008-Sep-1013-Oct-10Transplant											•		Transplanted
532 6101 TW1005 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 02-Aug-10 06-Aug-10 08-Sep-10 13-Oct-10 Transplan													Transplanted
												13-Oct-10	Transplanted
533 6101 TW1006 假檳榔 Yan Oi Tong Circuit Planter Area Transplant Transplant N/A 02-Aug-10 07-Aug-10 08-Sep-10 12-Oct-10 Transplant Transplant Transplant N/A 02-Aug-10 07-Aug-10 08-Sep-10 12-Oct-10 Transplant				假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	08-Sep-10	12-Oct-10	Transplanted

534	6101	TW1007	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	30-Aug-10	12-Oct-10	12-Oct-10	Transplanted
535	6101	TW1008	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	30-Aug-10	30-Aug-10	13-Oct-10	13-Oct-10	Transplanted
536		TW1009	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	08-Sep-10	12-Oct-10	Transplanted
537	6101	TW1010	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	18-Nov-10	23-Nov-10	23-Nov-10	23-Nov-10	Transplanted
538	6101	TW1011	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	13-Oct-10	13-Oct-10	13-Oct-10	Transplanted
539	6101	TW1012	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	17-Nov-10	22-Nov-10	22-Nov-10	22-Nov-10	Transplanted
540	6101	TW1013	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	09-Aug-10	12-Oct-10	12-Oct-10	Transplanted
541	6101	TW1014	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	20-Aug-10	12-Oct-10	12-Oct-10	Transplanted
542	6101	TW1015	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	08-Sep-10	12-Oct-10	Transplanted
543	6101	TW1016	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	06-Aug-10	08-Sep-10	27-Oct-10	Transplanted
544	6101	TW1017	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	08-Sep-10	08-Oct-10	Transplanted
545	6101	TW1018	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	30-Aug-10	05-Oct-10	08-Oct-10	Transplanted
546	6101	TW1019	大葉合歡	Yan Oi Tong Circuit Planter Area	Fell	Fell	03-Aug-10	-	-	-	-	
547	6101	TW1020	大葉合歡	Yan Oi Tong Circuit Planter Area	Fell	Fell	02-Aug-10	-	-	-	-	
548	6101	TW1021	烏桕	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	07-Aug-10	08-Sep-10	08-Oct-10	Transplanted
549	6101	TW1022	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	25-Nov-10	25-Nov-10	25-Nov-10	Transplanted
550	6101	TW1023	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	07-Aug-10	10-Sep-10	08-Oct-10	Transplanted
551	6101	TW1024	烏桕	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	08-Oct-10	Transplanted
552	6101	TW1025	烏桕	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	04-Apr-11	09-May-11	Not Yet	
553	6101	TW1026	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	04-Apr-11	10-May-11	Not Yet	
554	6101	TW1027	大葉合歡	Yan Oi Tong Circuit Planter Area	Fell	Fell	03-Aug-10	-	-	-	-	
555	6101	TW1028	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	17-Nov-10	25-Nov-10	25-Nov-10	25-Nov-10	Transplanted
556	6101	TW1029	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	17-Nov-10	26-Nov-10	26-Nov-10	26-Nov-10	Transplanted
557	6101	TW1030	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	04-Apr-11	09-May-11	Not Yet	
558	6101	TW1031	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	04-Apr-11	09-May-11	Not Yet	
559	6101	TW1032	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	04-Apr-11	10-May-11	Not Yet	
560	6101	TW1033	大葉合歡	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	-	-	
561		TW1034	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	04-Apr-11	10-May-11	Not Yet	
562		TW1035	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	01-Apr-11	10-May-11	Not Yet	
563	6101	TW1036	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	09-Sep-10	18-Oct-10	Transpl anted
564	6101	TW1037	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	13-Nov-10	Transplanted
565	6101	TW1038	洋紫荆	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	09-Aug-10	09-Sep-10	19-Oct-10	Transplanted
566	6101	TW1039	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	18-Oct-10	Transplanted
567	6101	TW1040	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	18-Oct-10	Transplanted
568	6101	TW1041	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	18-Oct-10	Transplanted
569	6101	TW1042	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	18-Oct-10	Transplanted
570	6101	TW1043	串錢柳	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	03-Aug-10	09-Aug-10	09-Sep-10	18-Oct-10	Transplanted
571	6101	TW1044	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	01-Apr-11	10-May-11	Not Yet	
572		TW1045	鳳凰木 ※ ******	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	07-Aug-10	09-Sep-10	28-Oct-10	Transplanted
573	6101	TW1046	洋紫荆	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	04-Aug-10	09-Sep-10	13-Nov-10	13-Nov-10	Transplanted
574	6101	TW1047	鳳凰木	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	17-Nov-10	26-Nov-10	26-Nov-10	26-Nov-10	Transplanted
575		TW1048		Yan Oi Tong Circuit Planter Area	Fell	Retain	30-Mar-11	- 00.0 10	- 00.0 10	- 10.0 : 10	10.0 : 10	TD 1 . 1
576	6101	TW1049	洋紫荆 四熔炉	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	09-Sep-10	09-Sep-10	19-Oct-10	19-Oct-10	Transplanted
577		TW1050	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	09-Sep-10	19-Oct-10	Transplanted
578		TW1051	石栗	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	02-Apr-11	10-May-11	Not Yet	Tunnel 6 1
579		TW1052	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Transplant	N/A	02-Aug-10	07-Aug-10	09-Sep-10	19-Oct-10	Transplanted
580		TW1053	大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fell	05-Aug-10	20 M 11	01 411	10 M 11	Not V-t	
581		TW1054	假檳榔	Yan Oi Tong Circuit Planter Area	Transplant	Retain	N/A	30-Mar-11	01-Apr-11	10-May-11	Not Yet	
582		TW1055	藍花楹	Yan Oi Tong Circuit Planter Area	Fell	Retain	30-Mar-11	-	-	-	-	
583	6101	TW1056	大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fell	05-Aug-10	-	-	-	-	

584	6101	TW1057 大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fell	05-Aug-10	_	_	_	_	
585	6101	TW1057 大栗桉	Yan Oi Tong Circuit Planter Area	Fell	Fell	04-Aug-10		_		_	
586	6101	TW1059 大葉桉	Yan Oi Tong Circuit Planter Area	Fell	Fell	04-Aug-10	-	_	-	_	
587	6101	TW1060 大葉合歡	Yan Oi Tong Circuit Planter Area	Retain	Retain		=	_	_	_	
588	6101	TW1060	Yan Oi Tong Circuit Planter Area	Retain	Retain	_	_	_	-	_	
589	6101	TW1062 石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	_	_	_	_	_	
590	6101	TW1063 -	Yan Oi Tong Circuit Planter Area	Remove	-	_	-	_	-	_	
591	6101	TW1065 石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	_	_	_	
592	6101	TW1066 石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	_	-	_	_	-	
593	6101	TW1067 石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	_	-	_	_	-	
594	6101	TW1068 石栗	Yan Oi Tong Circuit Planter Area	Retain	Retain	-	-	-	_	-	
595	6101	TW1069 鳳凰木	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	15-Sep-10	-	-	-	-	Night Work
596	6101	TW1070 -	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	-	<u>-</u>	-	-	-	-	
597	6101	TW1071 大葉合歡	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	15-Sep-10	-	_	_	-	Night Work
598	6101	TW1072 石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	15-Sep-10	-	_	_	-	Night Work
599	6101	TW1073 -	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	-	-	-	_	_	-	
600	6101	TW1074 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	=	-	-	-	Night Work
601	6101	TW1075 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	15-Sep-10	=	-	-	-	Night Work
602	6101	TW1076 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	15-Sep-10	-	-	-	-	Night Work
603	6101	TW1077 雙翼豆	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	15-Sep-10	-	-	-	-	Night Work
604	6101	TW1078 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	29-Sep-10	=	-	-	-	_
605	6101	TW1079 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	-	-	-	-	Night Work
606	6101	TW1080 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	27-Sep-10	-	-	-	-	
607	6101	TW1081 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	29-Sep-10	-	-	-	-	
608	6101	TW1082 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	27-Sep-10	-	-	-	-	
609	6101	TW1083 串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	27-Sep-10	-	-	-	-	
610	6101	TW1084 洋紫荆	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	29-Sep-10	-	-	-	-	
611	6101	TW1085 -	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	-	-	-	-	-	-	
612	6101	TW1086 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	29-Sep-10	-	-	-	-	
613	6101	TW1087 洋紫荆	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	27-Sep-10	-	-	-	-	
614	6101	TW1088 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	-	-	-	-	
615	6101	TW1089 大葉合歡	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	27-Sep-10	=	=	=	=	
616	6101	TW1090 大葉合歡	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	-	-	-	-	Night Work
617	6101	TW1091 銀合歡	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	-	-	-	-	Night Work
618	6101	TW1092 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	27-Sep-10	-	-	-	-	
619	6101	TW1093 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	-	-	-	-	Night Work
620	6101	TW1094 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	27-Sep-10	-	-	-	-	
621	6101	TW1095 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	29-Sep-10	-	-	-	-	
622	6101	TW1096 -	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Missing	-	-	-	-	-	Missing
623	6101	TW1097 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	-	-	-	Night Work
624	6101	TW1098 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	29-Sep-10	-	-	-	-	
	6101	TW1099 大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	29-Sep-10	-	-	-	-	
	6109	TW1100 銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	-	-	-	-	
	6109	TW1101 銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	-	-	-	-	
628	6109	TW1102 銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	-	-	-	-	
629	6109	TW1103 銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	-	-	-	-	
	6109	TW1104 銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	-	-	-	-	
	6109	TW1105 銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	=	-	-	-	
	6109	TW1106 銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	-	-	-	-	
633	6109	TW1107 銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	-	-	-	-	

634	6109	TW1108	銀合歡	Castle Peak Road near Site Office	Remove	Remove	01-Jun-10	_	_	_	-	
635	6105	TW1143		Tsing Sin Playground	Transplant	Transplant	N/A	25-Aug-10	27-Aug-10	04-Oct-10	26-Oct-10	Transplanted
636	6105	TW1144	_	Tsing Sin Playground	Transplant	Missing	-			-	-	Transprance
637	6105		雙翼豆	Tsing Sin Playground	Transplant	Transplant	N/A	25-Aug-10	27-Aug-10	04-Oct-10	26-Oct-10	Transplanted
638	6105	TW1146	雙翼豆	Tsing Sin Playground	Transplant	Transplant	N/A	25-Aug-10	27-Aug-10	04-Oct-10	26-Oct-10	Transplanted
639	6105	TW1147	_	Tsing Sin Playground	Transplant	Missing	-	-		-	-	Transprance
640	6105	TW1148	大花紫薇	Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	20-Sep-10	25-Oct-10	Transplanted
641	6105	TW1149	大花紫薇	Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	20-Sep-10	25-Oct-10	Transplanted
642	6105	TW1150	大花紫薇	Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	18-Sep-10	20-Oct-10	Transplanted
643	6105	TW1151	大花紫薇	Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	18-Sep-10	20-Oct-10	Transplanted
644	6105	TW1152	大花紫薇	Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	18-Sep-10	20-Oct-10	Transplanted
645	6105	TW1153		Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	18-Sep-10	20-Oct-10	Transplanted
646	6105	TW1154	細葉榕	Tsing Sin Playground	Transplant	Retain	-	-	-	-	-	-
647	6105	TW1155		Tsing Sin Playground	Transplant	Retain	-	-	-	-	-	-
648	6105	TW1156	細葉榕	Tsing Sin Playground	Transplant	Retain	-	-	-	-	-	-
649	6105	TW1157	細葉榕	Tsing Sin Playground	Transplant	Retain	-	-	-	-	-	-
650	6105	TW1158		Tsing Hoi Circuit near RCP	Transplant	Transplant	N/A	31-Aug-10	02-Sep-10	04-Oct-10	25-Oct-10	Transplanted
651	6105	TW1161	血桐	Tsing Hoi Circuit near RCP	Fell	Fell	21-Aug-10	-	-	-	=	
652	6105	TW1162		Tsing Hoi Circuit near RCP	Fell	Fell	21-Aug-10	=	-	-	=	
653	6105	TW1163		Tsing Hoi Circuit near RCP	Fell	Fell	21-Aug-10	-	-	-	-	
654	6105	TW1164		Tsing Hoi Circuit near RCP	Fell	Fell	21-Aug-10	-	-	-	-	
655	6105	TW1165		Tsing Hoi Circuit near RCP	Remove	Remove	21-Aug-10	-	-	-	-	
656	6108	TW1166	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	15-Jun-11	Not Yet	Not Yet	Not Yet	
657	6108	TW1167	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	15-Jun-11	Not Yet	Not Yet	Not Yet	
658	6108	TW1168	白千層	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	15-Jun-11	=	-	-	=	
659	6108	TW1169	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	15-Jun-11	Not Yet	Not Yet	Not Yet	
660	6108	TW1170	白千層	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	-	-	-	-	
661	6108	TW1171	串錢柳	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	15-Jun-11	Not Yet	Not Yet	Not Yet	
662	6108	TW1172	宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	Not Yet	Not Yet	Not Yet	
663	6108	TW1173	宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	Not Yet	Not Yet	Not Yet	
664	6108	TW1174	木麻黄	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	-	-	-	-	
665	6108	TW1182	木麻黃	Castle Peak Road J/O Fu Fat Lane	Retain	Retain	-	-	-	-	-	
666	6108	TW1183	南洋杉	Castle Peak Road J/O Fu Fat Lane	Retain	Retain	-	-	-	-	-	
667	6108	TW1185	南洋杉	Castle Peak Road J/O Fu Fat Lane	Retain	Retain	-	-	-	-	-	
668	6108	TW1186	南洋杉	Castle Peak Road J/O Fu Fat Lane	Retain	Retain	-	-	-	-	-	
669	6108	TW1187	木麻黃	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	-	-	-	-	
670	6108	TW1190	串錢柳	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	16-Jun-11	Not Yet	Not Yet	Not Yet	
671	6108	TW1191	串錢柳	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	16-Jun-11	Not Yet	Not Yet	Not Yet	
672	6108	TW1192	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	16-Jun-11	Not Yet	Not Yet	Not Yet	
673	6108	TW1193	串錢柳	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	16-Jun-11	Not Yet	Not Yet	Not Yet	
674	6108	TW1194	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	16-Jun-11	Not Yet	Not Yet	Not Yet	
675	6108	TW1195	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	16-Jun-11	Not Yet	Not Yet	Not Yet	
676	6108	TW1196	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	16-Jun-11	Not Yet	Not Yet	Not Yet	
677	6104	TW1200		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13-Nov-10	-	-	-	-	Night Work
678	6104	TW1201		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	05-Nov-10	-	-		-	
679	6104	TW1202	黃槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	05-Nov-10	-	-		-	
680	6104	TW1203	黃槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	05-Nov-10	-			-	
681	6104	TW1204		Tsing Hoi Circuit near Tsing Wu Square	Fell	=	-	=	-	-	-	Missing
682	6104	TW1205		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13-Nov-10	=	-	-	=	Night Work
683	6104	TW1206	黃槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13-Nov-10	-	-	-	-	Night Work

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684	6104	TW1207 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13 - Nov-10	-	-	1	-	Night Work
685	6104	TW1208 楓香	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	12 - Nov-10	-	-	ı	-	Night Work
686	6104	TW1209 黃槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13 - Nov-10	-	-	-	-	Night Work
687	6104	TW1210 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13-Nov-10	-	-	-	-	Night Work
688	6104	TW1211 鳳凰木	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13 - Nov-10	-	-	•	-	Night Work
689	6104	TW1212 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13 - Nov-10	-	-	ı	-	Night Work
690	6104	TW1213 黃槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	12 - Nov-10	-	-	ı	-	Night Work
691	6104	TW1214 木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13-Nov-10	-	-	ı	-	Night Work
692	6104	TW1215 宮粉羊蹄甲	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	13-Nov-10	-	-	ı	-	Night Work
693	6104	TW1216 木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	12 -N ov-10	-	-	ı	-	Night Work
694	6104	TW1217 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	12 -N ov-10	-	-	ı	-	Night Work
695	6104	TW1218 木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	12 -N ov-10	-	-	-	-	Night Work
696	6104	TW1219 宮粉羊蹄甲	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	12 -N ov-10	-	-	-	-	Night Work
697	6104	TW1220 木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 -N ov-10	-	-	-	-	Night Work
698	6104	TW1221 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 -N ov-10	-	-	-	-	Night Work
699	6104	TW1222 黃槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	-	-	Night Work
700	6104	TW1223 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 -N ov-10	-	-	-	-	Night Work
701	6104	TW1224 木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	ı	-	Night Work
702	6104	TW1225 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	=	=	-	Night Work
703	6104	TW1226 宮粉羊蹄甲	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	=	-	Night Work
704	6104		Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	=	-	Night Work
705	6104	TW1228 木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 -N ov-10	-	-	=	-	Night Work
706	6104	TW1229 宮粉羊蹄甲	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	=	-	Night Work
707	6104	TW1230 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	=	-	Night Work
708	6104	TW1231 黃槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	05-Nov-10	-	-	=	-	_
709	6104	TW1232 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	=	-	Night Work
710	6104	TW1233 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	ı	-	Night Work
711	6104	TW1234 黃槿	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	21-Oct-10	-	-	ı	-	
712	6104	TW1235 木棉	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	=	-	Night Work
713	6104	TW1236 石栗	Tsing Hoi Circuit near Tsing Wu Square	Fell	Fell	11 - Nov-10	-	-	=	-	Night Work
714	6104	TW1237 大葉合歡	Tuen Hing Road to TMR near Tsing Hoi Playground	Transplant	Transplant	N/A	09-Aug-10	15-Dec-10	14-Feb-11	22-Feb-11	Night Work
715	6104	TW1238 大葉合歡	Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	10-Aug-10	-	-	ı	-	_
716	6104	TW1239 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Transplant	Transplant	N/A	09-Aug-10	15-Dec-10	15-Feb-11	26-Feb-11	Transplanted
717	6104	TW1240 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Transplant	Transplant	N/A	09-Aug-10	15-Dec-10	14-Feb-11	24-Feb-11	Transplanted
718	6104	TW1241 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Transplant	Transplant	N/A	09-Aug-10	15-Dec-10	15-Jan-11	08-Mar-11	Transplanted
719	6104	TW1242 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Transplant	Transplant	N/A	09-Aug-10	15-Dec-10	15-Jan-11	08-Mar-11	Transplanted
720	6104	TW1243 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Transplant	Transplant	N/A	09-Aug-10	15-Dec-10	14-Jan-11	09-Mar-11	Transplanted
721	6104	TW1244 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	-	=	-	
722	6103	TW1245 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	-	-	_	
723	6103	TW1248 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	-	Ē	-	
724	6103	TW1249 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	-	-	-	
725	6103	TW1250 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	-	-	-	-	
726	6103	TW1251 石栗	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	-	-	-	_	
727	6103		Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	-	-	_	_	
728	6103	TW1258 -	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	-	_	-	-	-	_	Missing
729	6103	TW1259 台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	-	-	<u>-</u>	_	
730	6103	TW1260 台灣相思	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	_	_	-	_	
731	6103		Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	_	_	<u>-</u>	-	
732	6103	TW1262 大葉合歡	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	_	-	-	-	
733	6103	TW1263 大葉合歡	Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	_	_	-	_	
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734	6103	TW1264	大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	-	-	-	_	
735	6103	TW1265	大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Play ground	Retain	Retain	-	-	_	-	-	
736	6103	TW1266	大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	25-Aug-10	-	_	-	-	
737	6103	TW1267	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	_	-	-	-	-	-	Missing
738	6103	TW1268	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	-	24-Nov-10	-	-	-	-	Night Work
739		TW1269	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	-	-	-	-	-	-	Missing
740	6103	TW1270	大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	25-Aug-10	-		-	-	2
741	6103	TW1271	大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Play ground	Fell	Fell	23-Aug-10	-		-	-	
742	6103	TW1272	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	23-Aug-10	_	-	-	-	
743	6103	TW1273	大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	19-Aug-10	_	-	-	-	
744	6103	TW1274	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	23-Aug-10	_	-	-	-	
745	6103	TW1275	大葉合歡 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	25-Aug-10	-	-	-	-	
746	6103	TW1276	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	19-Aug-10	-		-	-	
747	6103	TW1277	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	19-Aug-10	_	-	-	-	
748	6103	TW1278	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	19-Aug-10	_	-	_	_	
749	6103	TW1279	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	12-Nov-10	-	-	-	-	Night Work
750	6103	TW1280	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Play ground	Fell	Fell	25-Aug-10	-	-	-	-	
751	6103	TW1281	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Play ground	Fell	Fell	12-Nov-10	-	_	-	-	Night Work
752	6103	TW1282	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	_	-	_		_	-	Missing
753	6103	TW1283	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	_	-	_	-	_	-	Missing
754	6103	TW1284	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	_	-	_	-	_	-	Missing
755	6103		朴樹 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	25-Aug-10	_	-	_	_	missing
756	6103	TW1286	- Tuen Hing Road to TMR near Tsing Hoi Playground	Remove	-	23-Aug-10	_	-	_	_	
757		TW1287	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	_	-	_	-	_	-	Missing
758	6103	TW1288	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	_	-	_	-	_	-	Missing
759	6103	TW1289	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	_	-	_	-	_	-	Missing
760	6103	TW1290	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	-	-	-	_	-	-	Missing
761	_	TW1291	- Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	-	-	-	_	-	-	Missing
762	6103	TW1292	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Play ground	Fell	Fell	24-Nov-10	_	-	_	_	Night Work
763	6103	TW1293	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	24-Nov-10	-	-	-	-	Night Work
764	6103	TW1294	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Fell	Fell	24-Nov-10	_		_	-	Night Work
765	6103	TW1295	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Play ground	Fell	Fell	24-Nov-10	-		-	-	Night Work
766		TW1296	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	-	-	-	
767		TW1297	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	_	-	-	
768	6103	TW1298	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	-	-	-	-	
769	6103	TW1299	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	_	-	_	-	
770	6103	TW1300	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	_	-	-	-	-	
771		TW1301	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Play ground	Retain	Retain	-	-	-	-	-	
772		TW1302	台灣相思 Tuen Hing Road to TMR near Tsing Hoi Playground	Retain	Retain	-	-	_	-	_	
773	6104	TW1303	宮粉羊蹄甲 Tsing Wu Square Footpath	Transplant	Transplant	N/A	28-Aug-10	28-Aug-10	30-Sep-10	30-Sep-10	Transplanted
774		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
775			宮粉羊蹄甲 Tsing Wu Square Footpath	Transplant	Transplant	N/A	28-Aug-10	28-Aug-10	30-Sep-10	30-Sep-10	Transplanted
776	6104	TW1306	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
777	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
778			宮粉羊蹄甲 Tsing Wu Square Footpath	Transplant	Transplant	N/A	28-Aug-10	28-Aug-10	02-Oct-10	02-Oct-10	Transplanted
779			白千層 Castle Peak Road J/O Tuen Hing Road	Transplant	Transplant	N/A	22-Nov-10	28-Dec-10	Not Yet	Not Yet	
780			白千層 Castle Peak Road J/O Tuen Hing Road	Transplant	Transplant	N/A	22-Nov-10	23-Dec-10	Not Yet	Not Yet	
781			白千層 Castle Peak Road J/O Tuen Hing Road	Transplant	Transplant	N/A	22-Nov-10	28-Dec-10	Not Yet	Not Yet	
782		TW1312		Transplant	Transplant	N/A	22-Nov-10	28-Dec-10	Not Yet	Not Yet	
783		TW1313		Retain	Retain	-	-	-	-	-	
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784	6107	TW1315	朴樹	Castle Peak Road J/O Tuen Hing Road	Transplant	Retain	-	-	-	-	-	
785	6107	TW1316	檸檬桉	Castle Peak Road J/O Tuen Hing Road	Retain	Retain	-	-	-	-	=	
786		TW1340	鳳凰木	Castle Peak Road J/O Tuen Hing Road	Retain	Retain	-	-	-	_	-	Tree Pruning on 30/5
787	6107	TW1341	鳳凰木	Castle Peak Road J/O Tuen Hing Road	Retain	Retain	-	_	-	-	=	Tree Pruning on 30/5
788	6103	TW1369	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	30-Nov-10	30-Nov-10	05-Jan-11	26-Feb-11	Night Work
789		TW1370	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	30-Nov-10	30-Nov-10	05-Jan-11	26-Feb-11	Night Work
790		TW1371	台灣相思	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Fell	Fell	27-Aug-10	-	-	-	=	
791	6103	TW1372	台灣相思	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Fell	Fell	01-Dec-10	-	-	-	-	
792	6103	TW1373	宮粉羊蹄甲	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	01-Dec-10	02-Dec-10	05-Jan-11	26-Feb-11	Night Work
793	6103	TW1374	台灣相思	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Fell	Fell	27-Aug-10	-	-	-	-	
794	6103	TW1381	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	30-Nov-10	30-Nov-10	31-Dec-10	01-Mar-11	Night Work
795	6103	TW1382	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	30-Nov-10	30-Nov-10	31-Dec-10	01-Mar-11	Night Work
796	6103	TW1383	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	01-Dec-10	01-Dec-10	31-Dec-10	03-Mar-11	Night Work
797	6103	TW1384	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	01-Dec-10	01-Dec-10	31-Dec-10	02-Mar-11	Night Work
798	6103	TW1385	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	01-Dec-10	01-Dec-10	31-Dec-10	02-Mar-11	Night Work
799	6103	TW1386	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	01-Dec-10	02-Dec-10	31-Dec-10	03-Mar-11	Night Work
800	6103	TW1387	白千層	Tuen Fat Road to Tuen Mun Road near Tuen Lee Street	Transplant	Transplant	N/A	01-Dec-10	02-Dec-10	29-Dec-10	04-Mar-11	Night Work
801	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	23-Dec-10	01-May-11	Night Work
802	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	12-Feb-11	21-May-11	17-Dec-10
803	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	16-Dec-10	01-May-11	Night Work
804	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	17-Dec-10	01-May-11	Night Work
805		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	16-Dec-10	01-May-11	Night Work
806	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	23-Dec-10	19-May-11	
807	6102	TW1420	鳳凰木	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	13-Feb-11	15-Feb-11	09-Apr-11	20-May-11	Big tree crown
808	6102	TW1421	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	-	-	-	Night Work
809	6102	TW1422	串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	28-Sep-10	04-Dec-10	04-Dec-10	Transplanted
810		TW1423	串錢柳	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	18-Sep-10	-	-	-	-	
811	6101	TW1425	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	14-Dec-10	17-Dec-10	19-Jan-11	21-May-11	
812		TW1426	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	17-Dec-10	19-Jan-11	14-Feb-11	27/9 First Root
813	6101	TW1427	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	14-Dec-10	17-Dec-10	19-Jan-11	14-Feb-11	Transplanted
814	6101	TW1428	鳳凰木	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	14-Dec-10	16-Dec-10	19-Jan-11	12-Feb-11	Transplanted
815	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	04-Dec-10	04-Dec-10	Transplanted
816		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	03-Dec-10	03-Dec-10	Transplanted
817		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	03-Dec-10	03-Dec-10	Transplanted
818	6101	TW1432	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	-	-	-	Night Work
819		TW1433	大葉合歡	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	<u>-</u>	-	-	Night Work
820		TW1434	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	18-Sep-10	28-Sep-10	17-Dec-10	11-Feb-11	Transplanted
821		TW1435	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	-	-	-	Night Work
822		TW1436	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	-	-	-	-	Night Work
823	6101	TW1437	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	-	-	-	-	Night Work
824		TW1438	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	28-Sep-10	-	-	-	-	Night Work
825		TW1439		Tuen Mun Road B Bound Slip Road to Pui To Road	Remove	- m •	- >T//	- 17.0 10	- 07.6 10	- 00 D 10	- 14 E 1 11	m , , ,
826		TW1440	血桐	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	27-Sep-10	23-Dec-10	14-Feb-11	Transplanted
827	6101		大葉合歡	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	27-Sep-10	16-Dec-10	18-Jan-11	Transplanted
828		TW1442	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	14-Dec-10	16-Dec-10	20-Jan-11	12-Feb-11	Transplanted
829		TW1443	蒲葵	Tuen Mun Road B Bound Slip Road to Pui To Road	Retain	Retain	-	-	-	-	-	
830		TW1444	石栗	Tuen Mun Road B Bound Slip Road to Pui To Road	Retain	Retain	- >T//	17.0 10		- 16 D 10	- 10 F 1 11	m
831			假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	N/A	17-Sep-10	25-Sep-10	16-Dec-10	19-Feb-11	Transplanted
832		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	16-Dec-10	19-Feb-11	Transplanted
833	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	16-Dec-10	19-Feb-11	Transplanted

834	6101	TW1448	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	19-Feb-11	17-Sep-10	25-Sep-10	16-Dec-10	_	Poor Health
835	6101	TW1449	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	-	-	<u>-</u>	Night Work
836	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	16-Dec-10	21-Feb-11	Transplanted
837	6101	TW1451	大葉桉	Tuen Mun Road B Bound Slip Road to Pui To Road	Fell	Fell	25-Sep-10	-	-	-	-	Night Work
838	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	16-Dec-10	21-Feb-11	Transplanted
839	6101	TW1453	假檳榔	Tuen Mun Road B Bound Slip Road to Pui To Road	Transplant	Transplant	06-Oct-10	-	-	-	-	Poor Health
840	6101	TW1456	-	Tuen Mun Road B Bound Slip Road to Pui To Road	Remove	-	-	-	-	-	-	
841	6101	TW1457	大葉桉	Yan Oi Tong Circuit Car Park	Fell	Fell	16-Nov-10	-	-	-	-	
842	6101	TW1458	大葉桉	Yan Oi Tong Circuit Car Park	Fell	Fell	16-Nov-10	-	-	-	=	
843	6101	TW1459	-	Yan Oi Tong Circuit Car Park	Fell	=	16-Nov-10	-	-	-	=	
844	6101	TW1460	石栗	Yan Oi Tong Circuit Car Park	Fell	Fell	16-Nov-10	-	-	-	-	
845	6101	TW1461	石栗	Yan Oi Tong Circuit Car Park	Fell	Fell	16-Nov-10	-	-	-	-	
846	6101	TW1462	石栗	Yan Oi Tong Circuit Car Park	Fell	Fell	-	-	-	-	-	by other
847	6101	TW1466	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	-	-	-	=	
848	6101	TW1467	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	-	-	-	=	
849	6101	TW1468	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	-	-	-	=	
850	6101	TW1469	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	-	-	-	-	
851	6101	TW1470	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	-	-	-	-	
852	6101	TW1471	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	-	-	-	-	
853	6101	TW1472	白千層	Centre Median near San Tsing Street	Fell	Fell	05-Oct-10	-	-	-	-	
854	6101	TW1473	白千層	Centre Median near San Tsing Street	Retain	Retain	=	-	-	-	=	
855	6101	TW1474	白千層	San Tsing Street Car Park	Retain	Retain	-	-	-	-	-	
856	6101	TW1475	白千層	San Tsing Street Car Park	Retain	Retain	-	-	-	-	-	
857	6101	TW1476	白千層	San Tsing Street Car Park	Retain	Retain	-	-	-	-	-	
858	6101	TW1477	白千層	San Tsing Street Car Park	Retain	Retain	-	-	-	-	-	
859	6101	TW1478	白千層	San Tsing Street Car Park	Retain	Retain	-	-	-	-	-	
860	6101	TW1479	白千層	San Tsing Street Car Park	Retain	Retain	-	-	-	-	-	
861	6101	TW1480	黃花夾竹桃	San Tsing Street Car Park	Retain	Retain	-	-	-	-	-	
862	6101	TW1481	黃花夾竹桃	San Tsing Street Car Park	Retain	Retain	-	-	-	-	-	
863	6101	TW1482	黃花夾竹桃	San Tsing Street Car Park	Retain	Retain	-	-	-	-	1	
864	6108	TW1526	檸檬桉	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	-	-	-	-	
865	6108	TW1527	檸檬桉	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	-	-	-	Ţ	
866	6108	TW1528	檸檬桉	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	-	-	-	Ţ	
867	6108	TW1529	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	14-Jun-11	Not Yet	Not Yet	Not Yet	
868	6108	TW1530	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	14-Jun-11	Not Yet	Not Yet	Not Yet	
869	6108	TW1531	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	14-Jun-11	Not Yet	Not Yet	Not Yet	
870	6108	TW1532	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	14-Jun-11	Not Yet	Not Yet	Not Yet	
871	6108	TW1533	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	14-Jun-11	Not Yet	Not Yet	Not Yet	
872	6108	TW1534	檸檬桉	Castle Peak Road J/O Fu Fat Lane	Fell	Fell	Not Yet	-	-	-	=	
873	6108	TW1535	石栗	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	13-Jun-11	Not Yet	Not Yet	Not Yet	
874	6108	TW1536	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	13-Jun-11	Not Yet	Not Yet	Not Yet	
875	6108	TW1537		Castle Peak Road J/O Fu Fat Lane	Transplant	Transplant	N/A	13-Jun-11	Not Yet	Not Yet	Not Yet	
876	6108		洋紫荆	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	Not Yet	Not Yet	Not Yet	
877	6108	TW1539	宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	Not Yet	Not Yet	Not Yet	
878	6108	TW1540	宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	Not Yet	Not Yet	Not Yet	
879	6108		洋紫荆	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	02-Apr-11	12-May-11	06-Jul-11	Transplanted
880	6108		洋紫荆	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	02-Apr-11	12-May-11	Not Yet	
881	6108	TW1543	宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	01-Apr-11	12-May-11	05-Jul-11	Transplanted
882	6108		宮粉羊蹄甲	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	01-Apr-11	12-May-11	05-Jul-11	Transplanted
883	6108	TW1545	洋紫荆	Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	02-Apr-11	12-May-11	05-Jul-11	Transplanted

884	6108	TW1546	宮粉羊蹄甲 Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	01-Apr-11	12-May-11	05-Jul-11	Transplanted
885	6108	TW1547	宮粉羊蹄甲 Castle Peak Road near Fu Fat Lane Footpath	Transplant	Transplant	N/A	19-Nov-10	01-Apr-11	12-May-11	04-Jul-11	Transplanted
886	6108	TW1548	白千層 Castle Peak Road near Fu Fat Lane Footpath	Fell	Fell	Not Yet	_	_	_	-	·
887		TW1549	木麻黃 Castle Peak Road near Fu Fat Lane Footpath	Fell	Fell	Not Yet	_	-	_	-	
888	6108	TW1550	木麻黃 Castle Peak Road near Fu Fat Lane Footpath	Fell	Fell	Not Yet	_	_	_	-	
889	6108	TW1551	木麻黄 Castle Peak Road near Fu Fat Lane Footpath	Fell	Fell	Not Yet	_	-	_	-	
890	6108	TW1552	木麻黄 Castle Peak Road near Fu Fat Lane Footpath	Fell	Fell	Not Yet	-	-	-		
891	6105	TW1553	串錢柳 Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	21-Sep-10	21-Sep-10	Transplanted
892	6105	TW1554	串錢柳 Tsing Sin Playground	Transplant	Transplant	N/A	17-Aug-10	17-Aug-10	21-Sep-10	21-Sep-10	Transplanted
893	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
894	6105	TW1556	串錢柳 Tsing Sin Playground	Transplant	Transplant	N/A	18-Aug-10	18-Aug-10	20-Sep-10	20-Sep-10	Transplanted
895	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
896	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
897	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
898	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
899	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
900	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
901	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
902	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
903	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
904	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
905	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
906	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
907	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
908	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
909	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
910	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
911	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
912	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
913	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
914	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
915	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
916	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
917	6105	TW1579	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
918	6105	TW1580	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	04-Aug-10	04-Aug-10	04-Aug-10	26-Aug-10	Transplanted
919	6105	TW1581	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
920	6105	TW1582	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
921		TW1583	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
922	6105	TW1584	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
923	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
924		TW1586	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
925			散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
926		TW1588	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
927		TW1589	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
928		TW1590	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
929	6105	TW1591	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
930		TW1592	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
931		TW1593	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	26-Aug-10	Transplanted
932		TW1594	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	27-Aug-10	Transplanted
933	6105	TW1595	散尾葵 Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	27-Aug-10	Transplanted

1975 1975 1976	934	6105	TW1596	散尾葵	Tsing Sin Playground	Transplant	Transplant	N/A	05-Aug-10	05-Aug-10	05-Aug-10	27-Aug-10	Transplanted
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586 6105 TW1618 整尾葉 Tsing Sin Playground Transplant Transplant N/A													
557 6105 TW1620 乾尾葵 Tsing Sin Playground Transplant Transplant N/A													-
588 6105 TW1621 秋尾葵 Tring Sin Playground Transplant Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 15-Sep-10 Transplanted 15-Sep-10 15-Sep-							· · ·				_	•	
959 6105 TW1621 散尾葉 Tsing Sin Playground Transplant Tra							1		1	_			•
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963 6105 TW1625 牧尾葵 Tsing Sin Playground Transplant Transplant Transplant Transplant Transplant Transplant Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 15-Sep-10 Transplanted Post 15-Sep-10 Transplanted Transplant Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 15-Sep-10 Transplanted Transplant Transplant Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 15-Sep-10 Transplanted Trans									_				
964 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 965 6105 TW1628 Ktzig Sin Playground Transplant Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 967 6105 TW1628 Ktzig Sin Playground Transplant Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 968 6105 TW1630 Ktzig Sin Playground Transplant Transplant N/A 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 969 6105 TW1631 Ktzig Sin Playground Transplant Transplant N/A 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 970 6105 TW1631 Ktzig Sin Playground Transplant Transplant N/A 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 970 6105 TW163							1			_			
965 6105 TW1627 散尾葵 Tsing Sin Playground Transplant N/A 02-Aug-10 02-Aug-1													
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967 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 968 6105 TW1630 散尾葵 Tsing Sin Playground Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 970 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 970 6105 TW1633 散尾葵 Tsing Sin Playground Transplant Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 971 6105 TW1633 散尾葵 Tsing Sin Playground Transplant Transplant N/A 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 972 6105 TW1634 散尾葵 Tsing Sin Playground Transplant Transplant N/A 03-Aug-10 03-Aug-10 03-Aug-10													
968 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 969 6105 TW1631 散尾葵 Tsing Sin Playground Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 970 6105 TW1632 散尾葵 Tsing Sin Playground Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 971 6105 TW1633 散尾葵 Tsing Sin Playground Transplant N/A 03-Aug-10 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 972 6105 TW1634 軟尾葵 Tsing Sin Playground Transplant N/A 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 973 6105 TW1635 軟尾葵 Tsing Sin Playground Transplant N/A 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 974 6105 TW1637													
969 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 970 6105 TW1632 散尾葵 Tsing Sin Playground Transplant N/A 02-Aug-10 02-Aug-10 02-Aug-10 14-Sep-10 Transplanted 971 6105 TW1634 散尾葵 Tsing Sin Playground Transplant N/A 03-Aug-10 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 972 6105 TW1634 散尾葵 Tsing Sin Playground Transplant N/A 03-Aug-10 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 973 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 974 6105 TW1636 散尾葵 Tsing Sin Playground Transplant Transplant N/A 03-Aug-10 03-Aug-10 03-Aug-10 14-Sep-10							1		1	_	_		
970 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 971 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 972 6105 TW1634 散尾葵 Tsing Sin Playground Transplant Transplant N/A 03-Aug-10 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 973 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 974 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 975 6105 TW1637 散尾葵 Tsing Sin Playground Transplant Transplant N/A 03-Aug-10	969								1				
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973 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 974 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 975 6105 TW1637 散尾葵 Tsing Sin Playground Transplant N/A 03-Aug-10 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 976 6105 TW1638 散尾葵 Tsing Sin Playground Transplant N/A 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 977 6105 TW1639 散尾葵 Tsing Sin Playground Transplant Transplant N/A 03-Aug-10 03-Aug-10 14-Sep-10 Transplanted 978 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							1			_			
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	983				Tsing Sin Playground	Transplant	Transplant	N/A	03-Aug-10	03-Aug-10	03-Aug-10	14-Sep-10	Transplanted

984 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
985 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
986 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
987 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
988 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
989 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
990 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
991 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
992 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
993 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
994 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
995 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
996 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
997 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
998 6108	TWA1	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
999 6108	TWA2	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
1000 6108	TWA3	石栗	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	Not Yet	Not Yet	Not Yet	Not Yet	
1001 6108	TWA4	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	20-Jun-11	Not Yet	Not Yet	Not Yet	
1002 6108	TWA5	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	20-Jun-11	Not Yet	Not Yet	Not Yet	
1003 6108	TWA6	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	20-Jun-11	Not Yet	Not Yet	Not Yet	
1004 6108	TWA7	白千層	Castle Peak Road J/O Fu Fat Lane	Fell	-	Not Yet	-	-	-	=	
1005 6108	TWA8	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	20-Jun-11	Not Yet	Not Yet	Not Yet	
1006 6108	TWA9	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	13-Jun-11	Not Yet	Not Yet	Not Yet	
1007 6108	TWA10	石栗	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	13-Jun-11	Not Yet	Not Yet	Not Yet	
1008 6108	TWA11	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	13-Jun-11	Not Yet	Not Yet	Not Yet	
1009 6108	TWA12	白千層	Castle Peak Road J/O Fu Fat Lane	Transplant	-	N/A	13-Jun-11	Not Yet	Not Yet	Not Yet	
1010 6109	TWA30	火焰木	Castle Peak Road - Castle Peak Bay Outside Site Office	Transplant	-	N/A	07-May-11	07-May-11	09-Jun-11	09-Jun-11	Transplanted
1011 6109	TWA31	火焰木	Castle Peak Road - Castle Peak Bay Outside Site Office	Transplant	-	N/A	07-May-11	07-May-11	09-Jun-11	09-Jun-11	Transplanted
1012 6109	TWA32	木棉	Castle Peak Road - Castle Peak Bay Outside Site Office	Transplant	-	N/A	09-May-11	16-May-11	18-Jun-11	Not Yet	
1013 6101	TWA33	鳳凰木	Yan Oi Tong Circuit Car Park	Fell	-	14-Mar-11	-	-	-	-	
1014 6101	TWA34	洋蹄甲	Yan Oi Tong Circuit Car Park	Fell	-	14-Mar-11	-	-	-	=	
1015 6101	TWA35	蒲葵	Yan Oi Tong Circuit Car Park	Transplant	-	N/A	14-Mar-11	15-Apr-11	18-May-11	18-May-11	Transplanted
1016 6101	TWA36	蒲葵	Yan Oi Tong Circuit Car Park	Transplant	-	N/A	14-Mar-11	15-Apr-11	18-May-11	18-May-11	Transplanted
1017 6104	TWA37	洋蹄甲	Tsing Wui Street Car Park	Fell	-	14-Mar-11	-	-	-	<u>-</u>	
1018 6104	TWA38	火焰木	Tsing Wui Street Car Park	Transplant	-	N/A	14-Mar-11	31-Mar-11	13-May-11	13-May-11	Transplanted
1019 6103	TWA39		Tuen Mun Road Slip Road to Tuen Hing Road	Fell	-	13-Mar-11	-	-	-	-	Night Work
1020 6103	TWA40		Tuen Mun Road Slip Road to Tuen Hing Road	Fell	=	13-Mar-11	-	-	-	=	Night Work
1021 6103	TWA41	■宮粉羊蹄甲	Tuen Mun Road Slip Road to Tuen Hing Road	Fell	-	13-Mar-11	-	-	-	-	Night Work

24 nos. of New trees under UPTRA No.1 & Revised the proposed treatment

26 nos. of big crown trees

29 nos. of trees in poor health (Application No.2)

Appendix J

Monthly Summary
Waste Flow Table



Monthly Summary of Waste Flow Table for 2011 (year)

Name of Person completing the Record: Marko Chan

	Actual Qu	antities of Ine	ert C&D Mater	ials Generate	d Monthly	Actual Qua	ntities of Non-	-inert C&D Wa	astes Genera	ted 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)	ano comacor	Projects	1 45110 1 111		packaging	(see Note 2)	77 4010	refuse
	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000 Kg)	(in '000 Kg)	(in '000 Kg)	(in '000 Kg)	(in '000m ³)
Jan	0.536250	Nil	Nil	Nil	0.536250	0.00300	0.35000	Nil	Nil	0.053630
Feb	1.823250	Nil	0.053625	Nil	1.769625	0.10211	Nil	Nil	Nil	0.039000
Mar	2.676375	Nil	Nil	Nil	2.676375	2.40500	0.41700	Nil	Nil	0.102375
Apr	3.144375	Nil	Nil	0.136500	3.007875	2.72000	Nil	Nil	Nil	0.087750
May	2.968875	Nil	Nil	Nil	2.968875	54.4100	0.37100	Nil	Nil	0.053625
Jun	3.422250	Nil	Nil	0.234000	3.188250	22.79000	Nil	Nil	Nil	0.082875
Sub-total	14.571375	Nil	0.053625	0.370500	14.147250	82.43011	1.13800	Nil	Nil	0.419255
Jul										
Aug										
Sept										
Oct										
Nov										
Dec										
Total										

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 - July 2011 Revision 1

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

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Complaint Log

ET's Complaint Log Ref. no.	Incoming Complaint Ref no.	Name of Complainant	Date of Complaint receive	Complaint Date/ Period	Complaint Location	Area of Concern	Details of Complaint	Date of Complaint received by ET	ET's Investigation Date	Investigation / Mitigation Measures		Validity to the Project	Status	
C006-TCS	A complaint was received by ICC on 9 Jun 11 and the Supervising Officer Representative was informed via the e-mail on same date.	Unknown	9 Jun 11	No specify	Forward Mansion	Air quality	The complaint was related to the dust disturbance from nearby construction sites	9 Jun 11	10 ~ 22 Jun 11	Representative, to activities was can Street (approx. 6) the nuisance was assed on the sit been erected alle However, due to the tarpaulin to reis concluded that a subject of the tarpaulin to reis concluded that a subject of the tarpaulin to reis concluded that a subject of the tarpaulin to reis concluded that a subject of the tarpaulin to reis concluded that a subject of the tarpaulin to reis concluded that a subject of the tarpaulin to reis concluded that a subject of the tarpaulin to reis concluded that a subject of the tarpaulin to reis concluded that a subject of the tarpaulin tarpaul	the foundation works inclearied out in the nearby 60m from the complaint is mainly due to the constitute inspection on 15 Junification on 15 Junif	11, the tarpaulin hoarding had (facing to Forward Mansion). mall holes had been made on ed on the above information, it related under the Project. Plan, additional 1-hr TSP 21 Jun 11 at the closest air Jockey Club Community and esummarized as follow: 1- hr TSP (ug/m³) 40 50 51 58 52 45 Action Level (294 ug/m³) and ervations during the monitoring action activities were observed esthe nuisance. Contractor should undertake the nuisance. dition to minimize exhaust g or transfer operation of the erials and stockpiles; simize the nuisance during the ation and pilling works as far as a regular training to minimize	Yes	Closed on 23 Jun 11

ET's Complaint Log Ref. no.	Incoming Complaint Ref no.	Name of Complainant	Date of Complaint receive	Complaint Date/ Period	Complaint Location	Area of Concern	Details of Complaint	Date of Complaint received by ET	ET's Investigation Date	Investigation / Mitigation Measures	Validity to the Project	Status
C007-TCS	A complaint was received by ICC on 15 Jun 11 and the Supervising Officer Representative was informed via the e-mail on same date.	Unknown	15 Jun 11	No specify	Chi Lok Bridge	Noise	The complaint was related to noise nuisance from the demolition works of Chi Lok Bridge	15 Jun 11	16 ~ 24 Jun 11	As confirmed by the Contractor and Supervising Officer's Representative, the demolition works was carried out at the Chi Lok Bridge. 1 unit of breaking machine was employed. It is anticipated that the noise nuisance was mainly due to the machines operation. As advised by the Contractor, additional noise insulating fabric had been installed along the site boundary (facing to the sensitive receivers) and acoustic fabric had been wrapped around the breaking machine head to minimize the noise nuisance after the complaint was received. Based on the above-mentioned information, it is concluded that the complaint was work-related under the Project. Site investigation was conducted by ET on 23 Jun11 revealed that the mitigation measures were implemented by the Contractor. In addition, in accordance with the Action/Event Plan, additional noise monitoring was undertaken on 17 Jun 11 at the noise monitoring locations N5 (Tuen King Building) and N6 (The Chinese Manufacturers' Association of Hong Kong Choi Cheung Kok Secondary School), comparison is made between the monitoring results against the corresponding baseline noise level. Based on the interpretation from the results, the construction noise at locations N5 and N6 are 70dB(A) and 69dB(A) respectively which below the daytime noise limit level 75dB(A) and 70 dB(A) of location N5 and N6 respectively. Nevertheless, ET recommended that the Contractor should undertake following mitigation measures to minimize the noise nuisance. 1. Minimize the no. of machines used for the work as far as possible; 2. Well-maintain the machines condition to minimize noise nuisance; 3. Relocate operating machinery as far as possible from nearby sensitive receivers; 4. Machines that may be in intermittent use should be shut down between work periods or should be throttled down; 5. Optimize the working programme to minimize the restricted hours work activities as far as possible; 6. Improve the working programme to minimize the noise nuisance during the working activities as far as p		Closed on 24 Jun 11

ET's Complaint Log Ref. no.	Incoming Complaint Ref no.	Name of Complainant	Date of Complaint receive	Complaint Date/ Period	Complaint Location	Area of Concern	Details of Complaint	Date of Complaint received by ET	ET's Investigation Date	Investigation / Mitigation Measures	Validity to the Project	Status
C008-TCS	Two complaints regarding same issue were received by ICC on 18 Jun 11 and the Supervising Officer Representative was informed via the e-mail on same date.	Unknown	18 Jun 11 (two complaints were received)	No specify	Central median of TMR	Water	The complaint was related to the muddy water spillage to public area	23 Jun 11	24 ~ 30 Jun 11	As confirmed by the Contractor and Supervising Officer's Representative, the pilling works was carried out at the central median. Several pilling machines were employed. It is anticipated that the muddy water spillage was due to the operation of the pilling works. Therefore, it is concluded that the complaint was work-related under the Project. As advised by the Contractor, the workers were reminded to pay attention during pilling activities to avoid muddy water spillage to public area. Based on the weekly site inspections on 23 and 30 June 11, the site condition was satisfactory and no muddy water spillage was observed. Nevertheless, ET recommended that the Contractor should undertake following mitigation measures to minimize the nuisance. 1. Provide the temporary barrier between the construction activities (which may generated the muddy water) and public area; 2. Improve the working practices to minimize the nuisance during the construction activities as far as possible; and 3. Enhance the workers awareness by regular training to minimize nuisance.		Closed on 4 Jul 11

ET's Complaint Log Ref. no.	Incoming Complaint Ref no.	Name of Complainant	Date of Complaint receive	Complaint Date/ Period	Complaint Location	Area of Concern	Details of Complaint	Date of Complaint received by ET	ET's Investigation Date	Investigation / Mitigation Measures			Validity to the Project	Status
C009-TCS	Two complaints regarding same issue were received by ICC on 30 and 30 Jun 11 and the Supervising Officer Representative was informed via the e-mail on same date.	Unknown	27 and 30 Jun 11	No specify	Car park owner (near Yan Ching Street)	Air quality	The complaint was related to the dust disturbance from nearby construction sites	27 Jun and 11 Jul 11	28 Jun ~ 13 Jul 11	As confirmed Representative construction sit location). It is construction ac work-related un. As advised by along the whole site inspection site hoarding er In accordance monitoring was monitoring stat Sports Centre).	Yes	Closed on 14 Jul 11		
										Date Time 1- hr T 2 Jul 11 14:00 – 15:00		1- hr TSP (ug/m ³)		
												78		
											15:00 – 16:00	85		
											16:00 – 17:00	81		
										8 Jul 11	13:05 – 14:05	108		
											14:05 – 15:05	122		
											15:05 – 16:05	111		
										Limit Level (500 also suggested within the site and Nevertheless, If following mitigans of the suggested within the site and Nevertheless, If following mitigans of the suggested with the suggested of the sugges	o ug/m³). ET's on-site of that no abnormal constrea. ET recommended that tion measures to minimal the machines of while loading, unloading; covering of the dusty me working practices to mactivities such as exceed.	ondition to minimize exhaust ding or transfer operation of the naterials and stockpiles; minimize the nuisance during the evation and pilling works as far as by regular training to minimize		