Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po, New Territories S.12A Application for Amendment of Plan

Appendix 7

Air Quality Impact Assessment

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po, New Territories

Air Quality Impact Assessment

Prepared for: Fantastic State Limited

Prepared by: Westwood Hong & Associates Limited

Report No.: **22608-A1 Rev A**

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Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

AIMS

To assess the air quality impacts due to the industrial chimney emissions and vehicular emissions for the proposed Development at the Fung Yuen Road, Tai Po, N.T.

To assess the air quality impact with respect to the air quality requirements stipulated in the Hong Kong Planning Standards & Guidelines (HKPSG)^[1].

SUMMARY

Site inspections have been conducted to identify the possible air pollution sources in the neighbourhood of the proposed Development.

The major air pollution sources that may have an impact on the proposed Development have been identified as the industrial chimney emissions and the vehicular emissions in the neighbourhood. Computation has been performed by employing the AERMOD software.

The concentration of Nitrogen Dioxide (NO₂), Respirable Suspended Particulates (RSP), Fine Suspended Particulates (FSP) and Sulphur Dioxide (SO₂) have been predicted.

The cumulative concentrations of NO₂, RSP, FSP and SO₂ are within the stipulated HKAQO limits.

Control requirements in the Air Pollution Control (Construction Dust) Regulation, Air Pollution Control (Non-road Mobile Machinery) (Emission) Regulation and Air Pollution Control (Fuel Restriction) Regulations will be complied with. Relevant mitigation measures will be implemented accordingly. Under such circumstances, no adverse air quality impacts in association with the proposed Development during construction phase are anticipated.

1

1 INTRODUCTION

- 1.1 Westwood Hong & Associates Ltd. was commissioned to prepare an air quality impact assessment report to predict the air impact caused by air pollution sources in the neighbourhood of the proposed residential development(s) with retail, public vehicle park and social welfare facilities (the "proposed Development") at various lots in DD11 and adjoining government land, Fung Yuen, Tai Po and the air quality impact caused by the proposed Development on the environs.
- 1.2 This environmental air impact assessment report supports the Rezoning Application for the proposed Development.
- 1.3 This S.12A application is to seek the Town Planning Board's approval for the proposed amendments to the Draft Tai Po Outline Zoning Plan No. S/TP/31 ("the OZP") for the proposed Development at various lots in D.D. 11 and adjoining Government Land in Fung Yuen, Tai Po, New Territories ("the Development Site"). The Development Site consists of two areas: Area (A) and Area (B).
- 1.4 The proposed Development will include residential development(s) with supporting retail and public vehicle park facilities in Area (A); and a social welfare complex comprising a Residential Care Home for the Elderly ("RCHE") and a Day Care Unit ("DCU") for the Elderly in Area (B).
- 1.5 The Applicant submitted an s.12A Planning Application (No. Y/TP/38) to TPB in 2022 to rezone the current western portion of the "CDA(1)" zone to "R(B)13" zone to enable a proposed residential development with retail facilities and public vehicle park, and a relaxation of the maximum building height restriction of the "G/IC" zone from 2 storeys to 8 storeys to the south of the "CDA(1)" zone for a proposed 8-storey Social Welfare Complex. While tremendous effort has been put to address and resolve the comments from Planning Department and relevant Government departments during circulation of the application, it is noted that majority of the Government departments have no further adverse comment on the technical assessments attached to Application No. Y/TP/38 since almost 3 years efforts being put by the Applicant & consultancy team.
- 1.6 Taking into account comments received from relevant Government departments and in order to achieve a wholistic planning scheme for the entire "CDA(1)" zone, the Applicant has put forward to include the CDA(1) Future Phase proposed in Application No. Y/TP/38 into the Development Site of this Application. The proposed Development Proposal in this Application is largely the same as that under Application No. Y/TP/38. The Development Site of this Application is solely

formed by the previous development sites, i.e. Area (A), Area(B) and the "CDA(1)" Future Phase. The total GFA, PR, building height, no. of units and estimated population of the Development Proposal is almost exactly the same as that under Application No. Y/TP/38.

- 1.7 This report has been prepared based on the architectural drawings in Appendix 1.
- 1.8 The assessment report presents an air quality impact assessment of the proposed Development with consideration given to:-
 - Industrial chimney emissions affecting the proposed Development
 - Vehicular emissions affecting the proposed Development
 - Air Quality impact control during construction

2 SITE LOCATION

Site Location

2.1 The Development Site comprising Area (A) and Area (B) is adjoining Fung Yuen Road to the east. Ting Kok Road is located to the south (Figure 1a). The residential development Mont Vert is located to the north.

Development Layout

2.2 The proposed Development comprises retail and public vehicle park and 7 residential blocks with 24 – 30 storeys in height on Area (A) and a Residential Care Home for the Elderly (RCHE) cum Day Care Unit (DCU) with 8 storeys in height on Area (B). The architectural drawings are provided in Appendix 1. The development parameters are summarised in Table 2.1 below.

 Table 2.1
 Development Parameters of the Proposed Development

Table 2.1 Developmen	Parameters		
	1 at affects		
Zoning	"Comprehensive Development Area" and "Government, Institution or Community" on Draft Tai Po Outline Zoning Plan No. S/TP/31		
Site Area	Area (A): 31,854 m ² Area (B): 3,347 m ²		
Number of Residential Units	1,988		
Number of Residential Storeys	24 – 30 storeys		
Height of Residential Towers	85 – 102mPD		
Use	 Residential blocks Retail and public vehicle park facilities Social welfare complex 		
Completion Year	2030		

3 SITE INSPECTION

Date and Time

3.1 Site surveys were conducted on 7 April 2025, 23 June 2022, 8 October 2021, 10 March 2020, 15 October 2019, 6 and 11 July 2018.

Vehicular Emissions in the Vicinity

3.2 The vehicular emissions from the roads in the vicinity of the Development Site have been included in the air impact assessment for the proposed Development.

Industrial Emissions in the Vicinity

- 3.3 Site surveys have been conducted covering the whole area within 500m of the proposed Development to identify all the industrial chimneys. As compared with the site survey in 2022, 1 industrial chimney was removed. A total of 18 chimneys were identified (with 11 in Tai Po Industrial Estate and 7 in Tai Po Hospital and Alice Ho Miu Ling Nethersole Hospital). The location of industrial chimney is provided in Figure 3. The summary of the chimneys are provided in Appendix 4.
- 3.4 The site inspection has confirmed that odour was not detected at the site boundary and at the Tin Sam Sewage Pumping Station, fluff was not observed from the buildings in the vicinity of the proposed Development.

4 ENVIRONMENTAL LEGISLATION AND STANDARDS

Hong Kong Air Quality Objectives

4.1 Table 4.1 shows the Hong Kong Air Quality Objectives (AQOs) that updated in year 2025:-

Table 4.1 Hong Kong Air Quality Objectives

Pollutant	Averaging Time	AQO concentration (μg/m³)	Number of exceedances allowed per calendar year
Sulphur Dioxide	10 minute	500	3
Sulphul Dioxide	24 hour	40	3
Respirable Suspended	24 hour	75	9
Particulate (PM10) (ii)	Annual	30	NA
Fine Suspended Particulates	24 hour	37.5	18
(PM2.5) (iii)	Annual	15	NA
	1 hour	200	18
Nitrogen Dioxide	24 hour	120	9
	Annual	40	NA
	1 hour	30,000	0
Carbon Monoxide	8 hour	10,000	0
	24 hour	4000	0
Ozone	8 hour	160	9
Ozone	Peak season	100	NA
Lead	Annual	0.5	NA

Notes

- (i) All measurements of the concentration of gaseous air pollutants, i.e., sulphur dioxide, nitrogen dioxide, ozone and carbon monoxide, are to be adjusted to a reference temperature of 293 Kelvin and a reference pressure of 101.325 kilopascal.
- (ii) Respirable suspended particulates means suspended particles in air with a nominal aerodynamic diameter of 10 micrometres or less.
- (iii) Fine suspended particulates means suspended particles in air with a nominal aerodynamic diameter of 2.5 micrometres or less.
- (iv) 24 hour level for NO₂, peak season level for O₃ and 24 hour level for CO are new parameters in World Health Organization (WHO) Air Quality Guidelines (AQGs) as well as HKAQO.

Air Pollution Control (Construction Dust) Regulation

- 4.2 Enacted under Section 43 of the APCO, the Air Pollution Control (Construction Dust) Regulation defines notifiable and regulatory works to ensure effective dust abatement measures have been properly implemented to reduce dust emissions for a number of construction activities.
- 4.3 The Regulation requires that any notifiable work shall give advance notice to EPD, and the contractor shall ensure that the notifiable and regulatory works are carried out in accordance with the Schedule of the Regulation. Dust control and suppression measures are also provided in the Schedule.

Air Pollution Control (Non-road Mobile Machinery) (Emission) Regulation

4.4 This Regulation requires Non-road Mobile Machinery (NRMM), except those exempted, to comply with the prescribed emission standards. All regulated machines sold or leased for use in Hong Kong must be approved or exempted with a proper label in a prescribed format issued by EPD. Only approved or exempted NRMMs with a proper label are allowed to be used in specified activities and locations including construction sites, container terminals and back up facilities, restricted areas of the airport, designated waste disposal facilities and specified processes.

Air Pollution Control (Fuel Restriction) Regulations

4.5 This Regulation was enacted in 1990 to impose legal control on the type of fuels allowed for use and their sulphur contents in commercial and industrial processes to reduce sulphur dioxide (SO₂) emissions. In April 2025, the Regulation was amended to tighten the control requirements of liquid fuels, i.e. using liquid fuel with a sulphur content of less than 0.001% by weight. The Regulation does not apply to any fuel-using equipment that is used or operated in premises used solely as a dwelling, or is used or operated in or on a vessel, motor vehicle, railway locomotive or aircraft.

Recommended Pollution Control Clauses for Construction Contracts

4.6 The Recommended Pollution Control Clauses (RPCC) are generally good engineering practice to minimize inconvenience and environmental nuisance to nearby residents and other sensitive receivers. Some modifications may be necessary to suit specific site conditions.

Hong Kong Planning Standards and Guidelines (HKPSG)

- 4.7 The AQOs shall be achieved as soon as reasonably practicable and every planning effort should be made to reduce the air pollution emitters in those areas with exceedances of AQOs.
- 4.8 The HKPSG specify buffer distances between sources of pollution and sensitive land uses to ensure acceptable air quality at the sensitive land uses. Examples of recommended buffer distance extracted from the HKPSG for relevant source and sensitive land use combinations are given in Table 4.2 below.

Table 4.2 HKPSG Recommended Buffer Distances

Source	Sensitive Land Use	Recommended Buffer Distance
Multi-storey industrial buildings without chimney	Residential areas and schools	100m
Multi-storey industrial buildings without chimney	Commercial and G/IC uses	30m
Industrial chimneys	Active and passive recreational uses	10-200m, depending on difference in height
Industrial chimneys	Passive recreational uses	5-200m, depending on difference in height
Odour sources	Sensitive uses	200m
Construction and earth moving activities	Passive recreational uses	<50m
Construction and earth moving activities	Active and passive recreational uses	>50m
Dusty uses	Sensitive uses	100m
Trunk road and primary distributor	Active and passive recreation uses	>20m
Trunk road and primary distributor	Passive recreational uses	3 – 20m
Trunk roads and primary distributor	Amenity areas	<3m
District distributor	Active and passive recreation uses	>10m
District distributor	Passive recreational uses	<10m
Local distributor	Active and passive recreation uses	>5m
Local distributor	Passive recreational uses	<5m

5 EXISTING AND FUTURE AIR QUALITY IN TAI PO DISTRICT

- 5.1 The year of occupation of the proposed Development is 2030. Therefore, the latest year of 2030 hourly background concentrations of NO₂, SO₂, RSP, FSP and O₃ has been adopted for the purpose of this assessment. The data were extracted from the PATH-v3.0^[2] released by EPD in Jan 2024 (Grids 41 48 and 41 49).
- 5.2 The nearest Air Quality Monitoring Station (AQMS) to the proposed Development is the Tai Po AQMS. The air quality monitoring data in the five most recent years (i.e. 2019 to 2023) from this station are summarised in Table 5.1 below.

Table 5.1 Summary of AQMS data from Year 2019 to Year 2023

Table 5.1 Summary of AQMS data from Year 2019 to Year 2023						
Pollutant	Year	Highest 1- hour Conc. beyond the allowed exceedance (µg/m³)	Annual Conc. / O3's Peak Season Conc. (μg/m³)	Highest 10- minutes Conc. beyond the allowed exceedance (µg/m³)	Highest 24- hour Conc. beyond the allowed exceedance (µg/m³)	Highest 8- hour Conc. beyond the allowed exceedance (µg/m³)
	2019	142	36	-	65	-
	2020	106	30	-	51	-
	2021	115	32	-	65	-
NO ₂	2022	93	27	-	49	-
	2023	95	27	-	51	-
	5-year Mean	110 [55%]	30 [76%]	-	56 [47%]	-
	AQOs	200 (18)	40	N/A	120 (9)	N/A
	2019	-	-	20	10	-
	2020	-	-	19	7	-
	2021	-	-	15	8	-
SO ₂	2022	-	-	12	5	-
	2023	-	-	27	4	-
	5-year Mean	-	-	19 [4%]	7 [17%]	-
	AQOs	N/A	N/A	500 (3)	40 (3)	N/A
	2019	-	<u>31</u>	-	65	-
	2020	-	24	-	58	-
DCD	2021	-	26	-	60	-
RSP	2022	-	21	-	48	-
(PM ₁₀)	2023	-	25	-	53	-
	5-year Mean	-	25 [85%]	-	57 [76%]	-
	AQOs	N/A	30	N/A	75 (9)	N/A
	2019	-	<u>20</u>	-	<u>41</u>	-
	2020	-	<u>15</u>	-	33	-
ECD	2021	-	<u>16</u>	-	32	-
FSP	2022	-	14	-	30	-
$(PM_{2.5})$	2023	-	<u>15</u>	-	30	-
	5-year Mean	-	16 [107%]	-	33 [89%]	-
	AQOs	N/A	15	N/A	37.5 (18)	N/A
	2019	-	<u>111</u>	-	-	<u>197</u>
	2020	-	<u>103</u>	-	-	<u>165</u>
	2021	-	<u>101</u>	-	-	<u>168</u>
O ₃	2022	-	99	-	-	<u>188</u>
	2023	-	96	-	-	<u>163</u>
	5-year Mean	-	102 [102%]	-	-	<u>176 [110%]</u>
	AQOs	N/A	100	N/A	N/A	160 (9)

Notes:

- (i) <u>Underlined</u> and **bold** values mean exceedance of the AQOs.
- (ii) Values in () mean the number of exceedances allowed
- (iii) Percentages (%) of the AQOs are shown in []. The 5-year means are the arithmetic average.

- (iv) In consideration of the numbers of exceedances allowance in the AQOs, 19th highest 1-hour NO₂, 10th highest 24-hour NO₂, 10th highest 24-hour RSP, 19th highest 24-hour FSP, 4th highest 24-hour SO₂, 4th highest 10-minute SO₂, and 10th highest 8-hour O₃ concentrations are presented in above table.
- (v) N/A Not applicable since there are no AQOs for these parameters
- 5.3 The future background concentration data predicted by PATH-v3.0 in Year 2030 at Grids (41 48) and (41 49) are summarised in Table 5.2 below.

Table 5.2 Summary of PATH-v3.0 Background Data at Level L1 in Year 2030

Pollutant	PATH Grid	Highest 1- hour Conc. beyond the allowed exceedance (µg/m³) [1]	Annual Conc. / O3's Peak Season Conc. (μg/m³)	Highest 10- minutes Conc. beyond the allowed exceedance (µg/m³) [2]	Highest 24- hour Conc. beyond the allowed exceedance (µg/m³) [³]	Highest 8- hour Conc. beyond the allowed exceedance (µg/m³) [4]
	Grid (41_48)	50	12	-	20	-
NO ₂	Grid (41_49)	44	10	-	18	-
	AQOs	200 (18)[5]	40	N/A	120 (9)	N/A
	Grid (41_48)	ı	-	21	7	-
SO_2	Grid (41_49)	-	-	25	7	-
	AQOs	N/A	N/A	500 (3)	40 (3)	N/A
	Grid (41_48)	-	20	-	51	-
RSP	Grid (41_49)	-	20	-	51	-
	AQOs	N/A	30	N/A	75 (9)	N/A
	Grid (41_48)	-	12	-	30	-
FSP	Grid (41_49)	-	12	-	30	-
	AQOs	N/A	15	N/A	37.5 (18)	N/A
	Grid (41_48)	-	<u>122</u>	-	-	<u>173</u>
O_3	Grid (41_49)	-	<u>121</u>	-	-	<u>169</u>
	AQOs	N/A	100	N/A	N/A	160 (9)

Notes:

- [1] 19th highest 1-hour concentration of NO₂
- [2] 4th highest 10-minute concentration of SO₂
- [3] 10th highest 24-hour concentration of NO₂; 4th highest 24-hour concentration of SO₂; 10th highest 24-hour concentration of RSP; 19th highest 24-hour concentration of FSP
- [4] 10th highest 8-hour concentration of O³.
- [5] Values in () mean the number of exceedances allowed.
- [6] <u>Underlined</u> and **bold** values mean exceedance of the AQOs.

6 EXISTING AIR SENSITIVE RECEIVERS

- 6.1 In accordance with Annex 12 of the TM-EIAO, Air Sensitive Receivers (ASRs) include any domestic premises, hotel, hostel, hospital, clinic, nursery, temporary housing accommodation, school, educational institution, office, factory, shop, shopping centre, place of public worship, library, court of law, sports stadium or performing arts centre. Any other premises or places with which, in terms of duration or number of people affected, have a similar sensitivity to the air pollutant as the aforelisted premises and places would also be considered as a sensitive receiver.
- 6.2 Existing ASRs were identified by means of reviewing topographic maps, aerial photos and supplemented by site inspection. They mainly include developed residential buildings. The identified representative ASRs are summarised in Table 6.1 and illustrated in Figure 1b.

Table 6.1 Identified Representative ASRs

ASR ID	Description	Existing Land Status	Distance from the Proposed Development	Number of Storeys
A01	Mont Vert	Residential	70m	19 – 28
A02	Fung Mei Wai village houses	Residential	20m	2 - 3
A03	Kam Fung Terrace village houses	Residential	15m	3
A04	Case Papillon village houses	Residential	5m	3
A05	Mak Uk village houses	Residential	130m	2 – 3
A06	Fung Yuen Lo Tsuen village houses	Residential	230m	2 – 3

7 REPRENTATIVE AIR SENSITIVE RECEIVERS DURING OPERATION PHASE

- 7.1 Representative ASRs as shown in Figure 2 are selected to assess the air quality at the residential units and determine the appropriate fresh air intake locations for the social welfare complex, commercial & public vehicle park, clubhouse and lobby of the proposed Development.
- 7.2 Assessment heights of ASRs are assigned from the ground floor to the top floor including the fresh air intake locations on G/F.
- 7.3 Details of the assessment points are summarised in Table 7.1 below.

 Table 7.1
 Details of Assessment Points for Air Quality Assessment

Table 7.1 Details of Assessment Points for Air Quality Assessment						
Tower	Storeys	Assessment Points	Floors	Flagpole Height (mAG)		
			G/F	1.5		
		ASR 1	1/F - 5/F	9.7 - 21.6		
Tower 1	28 storeys	ASR 2	10/F	36.5		
		ASR 3	20/F	66.2		
			27/F	87.1		
			G/F	1.5		
		ASR 4	1/F - 5/F	9.7 - 21.6		
Tower 2	24 storeys	ASR 5	10/F	36.5		
		ASK 3	20/F	66.2		
			23/F	75.2		
			G/F	1.5		
		ASR 6	1/F - 5/F	9.7 - 21.6		
Tower 3	28 storeys	ASR 7	10/F	36.5		
		ASR 8	20/F	66.2		
			27/F	87.1		
			G/F	1.5		
		ASR 9	1/F - 5/F	9.7 - 21.6		
Tower 4	29 storeys	ASR 10	10/F	36.5		
		ASR 11	20/F	66.2		
			28/F	90.0		
	28 storeys		G/F	1.5		
		ASR 12	1/F - 5/F	11.2 - 23.1		
Tower 5		ASR 13	10/F	38.0		
		ASK 13	20/F	67.7		
			27/F	88.6		
			G/F	1.5		
		ASR 14	1/F - 5/F	11.2 - 23.1		
Tower 6	28 storeys	ASR 15	10/F	38.0		
		ASK 13	20/F	67.7		
			27/F	88.6		
			1/F	1.5		
		ASR 16	2/F - 5/F	6.7 - 15.6		
Tower 7	30 storeys	ASR 17	10/F	30.5		
		ASR 18	20/F	60.3		
			30/F	90.0		
CL 11	2 .	ASR 19	G/F	1.5, 5		
Clubhouse	3 storeys	ASR 20	1/F 2/F	6.5 11.5		
Commercial & Public						
	2 storeys	ASR 21	G/F	1.5, 3.5		
Vehicle Park		ASR 22	1/F	5		
Social Welfare	8 storeys	ASR 23	G/F	1.5		
Complex	o storeys	ASR 24	1/F- 7/F	5.4 - 28.8		

8 AIR QUALITY IMPACT ASSESSMENT METHODOLOGY

PATH-v3.0

- 8.1 Hourly meteorological data for a full year are extracted from PATH-v3.0, with meteorology data of Year 2019 at Grid (41_48) and Grid (41_49). The lowest and the highest mixing heights are capped at 119m and 2009m respectively to align with the real meteorological data recorded by the Hong Kong Observatory in Year 2019. Hourly wind speeds lower than 0.5m/s (i.e. calm wind condition) are corrected to 0.5m/s.
- 8.2 The hourly background concentrations of NO₂, RSP, FSP and SO₂ in year 2030 are extracted from the PATH-v3.0 to predict the total air quality concentrations at ASRs.

Computer Modeling for Air Quality

- 8.3 The dispersions of NO₂, RSP, FSP and SO₂ were modeled using AERMOD software to predict both concentration and deposition of pollutants from point and line sources. The model is based on the principle of Gaussian dispersion.
- 8.4 Landuse types surrounding the Development Site have to be identified to determine Albedo, Bowen ratio and surface roughness for AERMET setup. According to "AERMOD Implementation Guide" (revised in October 2023) released by USEPA, Albedo and Bowen ratio is determined with the use of 10km by 10km region while surface roughness is determined by a circle in 1km radius. The Albedo, Bowen ratio, surface roughness and their resulting Surface File and Profile File for use in AERMOD are generated by EPD's Smart Air Modelling Platform (SAMP-v2.1)^[3] and provided in Appendix 3.

Source Description and Emission Inventory

8.5 Emissions from chimneys and open roads are assessed. Table 8.1 shows a summary of the emission sources and the associated air pollutants of concern.

Table 8.1 Summary of Emission Sources

Sources	NO _x /NO ₂	RSP	FSP	SO ₂
Chimneys in Tai Po Industrial Estate	Yes	Yes	Yes	Yes
Chimneys in Hospitals (Towngas boilers)	Yes	Yes	Yes	No
Chimney in Hospital (CHP plant)	Yes	Yes	Yes	Yes
Open Roads	Yes	Yes	Yes	No

Ozone Limiting Method for Cumulative NO₂ Assessment

8.6 For cumulative 1-hour average NO₂ assessment, Ozone Limiting Method (OLM) is adopted for the conversion of Nitrogen Oxides (NO_x) to NO₂, using the predicted O₃ levels from the PATH-v3.0 model. To determine industrial emission impacts, a conservative 10% of initial NO_x can be assumed to be NO₂, which is referenced from the percentage of industrial coal and shipping respectively in table 4.5 of the Heathrow Airport EIA report^[4]. The 1-hour average NO₂/NO_x conversion was calculated as follows:

 $[NO_2]_{predicted} = [NO_2]_{vehicular} + 0.1 \text{ x} [NO_x]_{chimney} + MIN \{[NO]_{vehicular} + 0.9 \text{ x} [NO_x]_{chimney}, \text{ or } [NO_x]_{chimney} = [NO_x]_{vehicular} + [NO_x]_{vehicular} + [NO_x]_{chimney}$ $(46/48) \times [O_3]_{bkgd}$

where

[NO₂]_{predicted} is the predicted NO₂ concentration

[NO₂]_{vehicular} is the initial NO₂ concentration from vehicular emissions [NO]_{vehicular} is the initial NO concentration from vehicular emissions is the initial NO_x concentration from marine emissions [NO_x]_{chimney} MIN means the minimum of the two values within the brackets

is the representative O₃ background concentration $[O_3]_{bkgd}$

(46/48)is the molecular weight of NO2 divided by the molecular weight of O3

Jenkin Method for Cumulative Annual Average NO₂ Assessment

8.7 For cumulative annual average NO₂ assessment, an alternative method of Jenkin Method is adopted for the conversion of NO_x to NO₂. With reference to "Review of Methods for NO to NO2 Conversion in Plumes at Short Ranges" published by Environment Agency of UK in 2007^[5], the annual NO₂ concentrations can be estimated by adopting Jenkin Method with the derived project-specific empirical relationship of NO_x to NO₂ and the latest available representative data from EPD's AQMS. The empirical relationship can be described by selected monitoring data of annual average NO₂ & NO_x concentrations and fitted curve. The annual average NO₂ concentration can then be determined from the functional form curve by using the total annual average NO_x concentrations. The functional form is presented as follows:

```
[NO_2] = \{([NO_x] + [O_x] + J/k) - \sqrt{(([NO_x] + [O_x] + J/k)^2 - 4 \times [NO_x] \times [O_x])} / 2
```

where

is the annual average NO2 concentration [NO₂]is the annual average NO_x concentration $[NO_x]$

is the sum of annual average NO2 concentration and annual average O3 concentration $[O_x]$

is the photolysis rate of NO₂

is the rate coefficient for the reaction between NO and O₃ k

8.8 The empirical relationship and the fitted functional form curve are derived and generated by the SAMP-v2.1 as illustrated in Appendix 5, which analyzing the recent 5 years (i.e. 2019 – 2023) annual mean data from relevant EPD's AQMS (i.e. Tai Po general station, Tap Mun general station and Mong Kok roadside station). The annual average NO₂/NO_x conversion is calculated as follows:

[NO₂] predicted = {([NO_x] predicted + 95.6 + 17.1) -
$$\sqrt{(([NO_x] predicted + 95.6 + 17.1)^2 - 4 \times [NO_x] predicted \times 94.8)}$$
 / 2

where

 $[NO_2]_{predicted} \qquad \text{is the predicted annual average NO}_2 \text{ concentration} \\ [NO_x]_{predicted} \qquad \text{is the predicted annual average NO}_x \text{ concentration}$

Conversion Factor for 10-minute SO₂ Concentration

8.9 For SO₂, there is no 10-minute average SO₂ concentration available in PATH model. According to EPD's "Guidelines on the Estimation of 10-minute average SO₂ concentration for Air Quality Assessment in Hong Kong", conversion factors from hourly SO₂ concentration to 10-minute average SO₂ concentration based on the stability class-dependent multiplicative factors have been adopted. They are given in Table 8.2 below.

Table 8.2 Conversion Factor for 10-minuite Average SO₂ Concentration

Stability Class	A	В	C	D	E	F
Conversion Factor	2.45	2.45	1.82	1.43	1.35	1.35

9 INDUSTRIAL CHIMNEY EMISSIONS ASSESSMENT

Industrial Chimneys in Tai Po Industrial Estate

- 9.1 According to the EIA report "Upgrading of Tai Po Sewage Treatment Works" [6], a total of 12 chimneys were located in Tai Po Industrial Estate, which within a 500m assessment area of the proposed Development. Site surveys have been conducted to validate the chimney locations (Appendix 2). The recent site survey revealed that 1 industrial chimney was removed (Plate 7 in Appendix 2), 11 of the identified chimneys still exist. For conservative, all the 12 identified chimneys have been included in the assessment. The locations of chimneys are indicated in Figure 3.
- 9.2 The emission parameters of the chimneys such as emission rate, exit temperature, exit velocity and internal diameter are referenced to the EIA report.

Industrial Chimneys in Hospitals

- 9.3 4 industrial chimneys in Tai Po Hospital and 3 industrial chimneys (2 towngas boilers and 1 combined heat and power (CHP) plant) in Alice Ho Miu Ling Nethersole Hospital were identified. Written requests for the chimney information were made to the hospitals. The Hospital Authority has replied regarding the information of the CHP (Appendix 11). However, no information regarding the remaining chimneys were received.
- 9.4 Therefore, the location and height of the chimneys are based on site observation. The exit velocities and internal diameter are referenced to the EIA Report "Housing Site in Yuen Long South"^[7].
- 9.5 In the light of minimal amounts of SO₂ emission from towngas boilers, no SO₂ emission from these boilers are assumed. In addition, the latest 5-year average of the SO₂ concentration in Tai Po and the predicted PATH background in 2030 at the Project Area as shown in Tables 5.1 and 5.2 respectively demonstrated that the cumulative results are unlikely to exceed the prevailing AQOs and hence the SO₂ emission from towngas boilers are not quantitatively assessed in the model. Therefore, adverse impact of SO₂ emission from towngas boilers is not anticipated.

9.6 A CHP plant has commenced operation at Alice Ho Miu Ling Nethersole Hospital in 2017, it utilizes landfill gas to generate electricity and supply steam and hot water at the same time for various hospital facilities. Detailed calculation of the emission rate for the CHP is provided in Appendix 4. Since the operators did not provide any information, the exit velocity and temperature of the chimney from CHP plant are assumed to be 7m/s and 333K respectively. The internal diameter is referenced to the CHP stacks of the EIA Report "Yuen Long Effluent Polishing Plant" [8].

Industrial Chimneys in Wo Hop Shek Crematorium

9.7 The major source of Wo Hop Shek Crematorium is located at 3.9km northwest of the proposed Development. By considering the relatively tall terrain and no direct line of sight between the chimneys at Wo Hop Shek Crematorium and the proposed Development, no direct impact due to the Wo Hop Shek Crematorium to the proposed Development is anticipated.

Industrial Chimney in the Proposed Development

9.8 As mentioned in Section 2.2, the proposed Development only comprises retail and public vehicle park and 7 residential blocks on Area (A) and a social welfare complex on Area (B), which there will be no industrial activities and no chimney emission from the proposed Development is anticipated.

10 OPEN ROADS EMISSIONS

10.1 Air pollutant concentration at the proposed Development due to the emission from the nearby road networks (vehicular emissions) is assessed. The emission rates of all roads within 500m from the proposed Development are generated and calculated from the SAMP-v2.1, which is embedded with the latest EMFAC-HK version 4.3 issued by EPD^[9]. Based on the emission rates of all roads, the air pollutant concentrations at the proposed Development are modeled with AERMOD.

Assessment Year

10.2 Vehicular emission impact should assess the worst scenario of the future road traffic within 15 years from full population intake according to the vehicular tailpipe emissions calculated from EMFAC-HK v4.3. Traffic forecast for Year 2045 with emission factors of Year 2030 are adopted as the worst assessment scenario within 15 years after the first intake year of the proposed Development.

Traffic Data

- 10.3 Vehicular emissions from the surrounding roads affecting the project site within assessment area are considered. The 500m assessment area from the project site is illustrated in Figure 3. The computer plot of the simulation model for the vehicular emission assessment is presented in Figure 4. The 2045 traffic forecast is provided in Appendix 6.
- 10.4 The traffic data predicted by the project traffic consultant, CTA Consultants Ltd., includes hourly traffic flow with a composition of 18 vehicle classes according to "Guideline on Modelling Vehicle Emissions" [10] as shown in Table 10.1 below.

Table 10.1 Vehicle Classification in EMFAC-HK Model

Vehicle Class	Description	Gross Vehicle Weight
PC	Private Cars	All
Taxi	Taxi	All
LGV3	Light Goods Vehicles (<=2.5t)	<=2.5t
LGV4	Light Goods Vehicles (2.5 – 3.5t)	>2.5 – 3.5t
LGV6	Light Goods Vehicles (3.5 – 5.5t)	>3.5 – 5.5t
HGV7	Medium & Heavy Goods Vehicles (5.5 – 15t)	>5.5 – 15t
HGV8	Medium & Heavy Goods Vehicles (15 – 24t)	>15-24t
PLB	Public Light Buses	All
PV4	Private Light Buses (<=3.5t)	<=3.5t
PV5	Private Light Buses (>3.5t)	>3.5t
NFB6	Non-franchised Buses (<6.4t)	<=6.36t
NFB7	Non-franchised Buses (6.4 – 15t)	>6.36 – 15t
NFB8	Non-franchised Buses (15 – 24t)	>15t-24t
FBSD	Single Deck Franchised Buses	All
FBDD	Double Deck Franchised Buses	All
MC	Motor Cycles	All
HGV9	Heavy Goods Vehicles (>24t)	>24t
NFB9	Non-franchised Buses (>24t)	>24t

10.5 The estimated 18-classes distribution as defined in EMFAC-HK was derived by sectoring the relevant classes in the Transport Department's Annual Traffic Census record or vehicle distribution obtained from manual traffic count surveys, in proportion to the recorded distribution in EPD document: "2018 Vehicle Licensed Number by Age and Technology Group Fraction" [11].

Road Assumption

10.6 Start emissions from all the concerned vehicles classes are assumed at all roads within 500m assessment area by broad-brush approach. For calculations of start emissions by the broad-brush approach, start emissions for each vehicle class are assumed directly proportional to Trips per Vehicle-kilometer-travelled ratio (Trip/VKT) with consideration of the proportion of local and rural roads within Hong Kong based on the Annual Traffic Census (ATC) prepared by the Transport Department (TD). For SAMP v2.1, default trip and VKT values from EMFAC-HK model v4.3 are used in the calculations. In this assessment, the estimated % of VKT for local and rural roads with possible starting emission is ~21.8% of total VKT, which is calculated by raw data of ATC 2023 provided by TD. The start profile and calculation of proportion of local and rural roads are provided in Appendix 7.

- 10.7 KMB Bus Depot, MTR Bus Depot and the public transport interchange (PTI) at Fu Tip Estate are located within 500m assessment area of proposed Development, with separation distance of 150m, 290m and 330m to the ASRs of the proposed Development respectively. Considering the identified depots and PTI are not located in close proximity to the ASRs of the proposed Development, while start emissions from all concerned vehicles classes are assumed at all roads within 500m assessment area by broad-brush approach, that the result generated from the method adopted are on a conservative side and would not underestimate the actual impact at the proposed Development from start emission that would actually be emitted at its exact locations.
- 10.8 For the proposed commercial public vehicle park located within the proposed Development, no detailed design is available at this stage. Given that the induced traffic due to the proposed commercial public vehicle park has already been considered in the Traffic Data and start emission from all vehicle types has already been included for its connecting road (i.e. Fung Yuen Road), significant start emission at the proposed commercial public vehicle park is not anticipated and it would not underestimate the impact from proposed commercial public vehicle park.

Speed

10.9 The hourly average road speed of each road link is provided by the project traffic consultant (Appendix 6) and has been inputted to the SAMP-v2.1.

Temperature and Humidity

10.10 The annual hourly minimum temperature and relative humidity extracted from PATH v3.0 are adopted in the assessment and provided in Appendix 10.

Zero Emission Vehicle Scenario

10.11 With consideration of increasing number of electric vehicles in Hong Kong, the zero emission vehicle scenario is adopted in SAMP-v2.1 for the generation of vehicular emission rate.

Vehicular Emission Rate

10.12 The vehicular emission rates (in g/s-m²) of all roads within the 500m assessment area are calculated and generated by the SAMP-v2.1 based on the above-mentioned assumptions, adjustments and input data. The emission rates without any further adjustment are then modeled as line sources in AERMOD. Summary of the emission rates generated by the SAMP-v2.1 are provided in Appendix 9.

SO₂ Concentration due to Vehicular Emission

- 10.13 SO₂ is formed primarily from the combustion of sulphur-containing fossil fuels. SO₂ emission from vehicular exhaust is due to the sulphur content in diesel oil. As from 1 July 2010, EPD has tightened the statutory motor vehicle diesel and unleaded petrol specifications to Euro V level, which further tightens the cap on sulphur content from 0.005% to 0.001%.
- 10.14 Road traffic therefore contributes to only a very small amount of SO₂ emission, relatively low measured concentrations. With the adoption of low-sulphur and ultra-low-sulphur fuel under the existing Government policy, SO₂ would not be a critical air pollutant of concern in the air impact assessment for road traffic.

Potential Vehicular Impact Caused by The Proposed Development

10.15 The proposed Development will not have implication for the road design capacity for the adjoining road. The road design capacity in the vicinity is adequate and will not have traffic congestion. Therefore, adverse vehicular emission impact from the proposed Development is not anticipated.

11 ASSESSMENT RESULTS

- 11.1 The predicted air quality concentrations from surrounding vehicular and industrial emissions have been quantitatively assessed separately for NO₂, RSP, FSP and SO₂.
- 11.2 A summary of the predicted results of NO₂, RSP, FSP and SO₂ at all predetermined ASRs are presented in Table 11.1. The contour plots are presented in Figures 6a 6i for the worst affected level (i.e. ground floor, 1.5 mAG).
- 11.3 For contour plots, the assessment points used for generating the contour plots is provided in Figure 5.

Predicted NO₂ Results

11.4 The predicted results of the 19th highest 1-hour average, 10th highest 24-hours average and annual average NO₂ concentration at all selected ASR levels are summarised in Appendix 10. The results indicate that NO₂ concentrations at all locations of the proposed Development comply with the relevant AQOs.

Predicted SO₂ Results

11.5 The predicted results of the 4th highest 10-minute and 4th highest 24-hours average SO₂ concentration at all selected ASR levels are summarised in Appendix 10. The results indicate that SO₂ concentrations at all locations of the proposed Development comply with the relevant AQOs

Predicted RSP Results

11.6 The predicted results of the 10th highest 24-hours average and annual average RSP concentration at all selected ASR levels are summarised in Appendix 10. The results indicate that RSP concentrations at all locations of the proposed Development comply with the relevant AQOs.

Predicted FSP Results

11.7 The predicted results of the 19th highest 24-hours average and annual average FSP concentration at all selected ASR levels are summarised in Appendix 10. The results indicate that FSP concentrations at all locations of the proposed Development comply with the relevant AQOs.

Table 11.1 Summary of Predicted Cumulative Concentration

Pollutant	Cumulative Concentration (µg/m³)		AQO (μg/m³)
NO ₂	19 th highest, 1-hour average	44.4 – 123.1	200
	10 th highest, 24-hours average	18.8 - 47.2	120
	Annual	9.9 – 27.8	40
RSP	10 th highest, 24-hours average	51 – 51.9	75
	Annual	19.9 – 20.6	30
FSP	19 th highest, 24-hours average	30.3 – 30.8	37.5
	Annual	12.3 – 13	15
SO ₂	4 th highest, 10-minute average	21.4 – 24.6	500
	4 th highest, 24-hours average	6.7 - 6.8	40

12 MITIGATION MEASURES FOR CONSTRUCTION WORK

Identification of Pollutant Sources

12.1 Construction Dust is the key pollutant during the construction phase of the proposed Development. The major construction activities of the proposed Development include substructure, superstructure and basement construction. With the implementation of dust suppression measures and good site management, adverse construction dust impact is not anticipated.

Emission from Fuel Combustion Equipment

12.2 Apart from the dust impact during construction phase, there will be exhaust emissions from the construction plants and machineries. Requirements stipulated in the Air Pollution Control (Non-road Mobile Machinery) (Emission) Regulation and Air Pollution Control (Fuel Restriction) Regulations (i.e. using liquid fuel with a Sulphur content of less than 0.001% by weight) will be complied with to minimise the exhaust emissions from non-road mobile machineries and construction vehicles. The scale of the project is relatively small, the number of construction plants will be limited.

Recommended Construction Best Practices

- 12.3 The Contractor is recommended to follow the procedures and requirements given in the Air Pollution Control (Construction Dust) Regulation. It stipulates the construction dust control requirements for both Notifiable and Regulatory Works to be carried out by the Contractor. The following dust suppression measures should be incorporated by the Contractor to control the dust nuisance throughout the construction phase:-
 - Any excavated or stockpile of dusty material should be covered entirely by impervious sheeting or sprayed with water to maintain the entire surface wet and then removed or backfilled or reinstated where practicable within 24 hours of the excavation or unloading;
 - Any dusty material remaining after a stockpile is removed should be wetted with water and cleared from the surface of roads;
 - A stockpile of dusty material should not extend beyond the pedestrian barriers, fencing or traffic cones;
 - The load of dusty materials on vehicles leaving a construction site should be covered entirely by impervious sheeting to ensure that the dusty materials do not leak from the vehicle;

- Where practicable, vehicles washing facilities including a high pressure water jet should be provided at every discernible or designated vehicle exit point. The area where vehicle washing takes place and the road section between the washing facilities and the exit point should be paved with concrete, bituminous materials or hardcores;
- When there are open excavation and reinstatement works, hoarding of not less than 2.4m high should be provided as far as practicable along the site boundary with provision for public crossing. Good site practice shall also be adopted by the Contractor to ensure the conditions of the hoardings are properly maintained throughout the construction period;
- The portion of any road leading only to construction site that is within 30m of a vehicle entrance or exit should be kept clear of dusty materials;
- Surfaces where any pneumatic or power-driven drilling, cutting, polishing or other mechanical breaking operation take place should be sprayed with water or a dust suppression chemical continuously;
- Any area that involves demolition activities should be sprayed with water or a dust suppression chemical immediately prior to, during and immediately after the activities so as to maintain the entire surface wet;
- Where a scaffolding is erected around the perimeter of a building under construction, effective dust screens, sheeting or netting should be provided to enclose the scaffolding from the ground level of the building, or a canopy should be provided from the first floor level up to the highest level of the scaffolding;
- Any skip hoist for material transport should be totally enclosed by impervious sheeting;
- Every stock of more than 20 bags of cement or dry pulverized fuel ash (PFA) should be covered entirely by impervious sheeting or placed in an area sheltered on the top and the three sides;
- Immediately before leaving a construction site, all vehicles shall be washed to remove any dusty materials from its body and wheels;
- Cement or dry PFA delivered in bulk should be stored in a closed silo fitted with an audible high level alarm which is interlocked with the material filling line and no overfilling is allowed;
- Exposed earth should be properly treated by compaction, turfing, hydroseeding, vegetation planting or sealing with latex, vinyl, bitumen, shortcrete or other suitable surface stabilizer within six months after the last construction activity on the construction site or part of the construction site where the exposed earth lies;

- Use of regular watering to reduce dust emissions from exposed site surfaces and unpaved roads, particularly during dry weather;
- Use of frequent watering for particularly dusty construction areas and areas close to ASRs;
- Avoid dusty works or placing stockpile near ASRs;
- Adopt site hoarding at sufficient height close to the near ASRs;
- Locate the haul road away from the near ASRs;
- Avoid dusty works or placing stockpiles near to those ASRs in the vicinity;
 and
- Minimization of unpaved, exposed earth by immediate covering / permanent paving as soon as the works have been completed.

13 ODOUR IMPACT DUE TO ON-SITE AND NEARBY SEWAGE TREATMENT PLANT

- 13.1 The proposed Sewage Treatment Plant (STP) is located at basement level underneath T2 of the proposed Development and within an enclosed building structure.
- 13.2 The design of the STP will be reviewed during detailed design stage to ensure no adverse odour impact would be imposed on any nearby ASRs, the Environmental Consideration specified in EPD Guidelines for the Design of Small Sewage Treatment Plants for minimization of the odour impact from the proposed STP will be observed and followed while the exhaust outlet of the proposed STP will be located away from all nearby ASRs as far as possible. Moreover, a high-efficiency deodorizer (with at least 99.5% odour removal efficiency) with a forced ventilation system will also be installed at the STP building to remove odour before discharge into open air.
- 13.3 With proper deodorization at the exhaust outlet, adverse air quality impact due to the proposed STP is not anticipated
- 13.4 Apart from the proposed STP, an existing Tin Sam Sewage Pumping Station (TSSPS) is located within the site boundary of Area (B). Although odour was not detected during site inspections, the fresh air intake and the proposed openable windows of the RCHE in Area (B) will be located away from the TSSPS as far as possible and in a direction facing away from the TSSPS (i.e northward or eastward), in order to mitigate the potential odour nuisance from the TSSPS.

14 AIR QUALITY IMPACT DUE TO CARPARK OF THE PROPOSED DEVELOPMENT

14.1 The detailed design of the proposed carparks (including the basement carparks and the commercial and public vehicle park) are not available at this stage. The proposed carparks would satisfy the requirements, including design, maintenance and operation of the ventilation systems, stipulated in the "ProPECC PN 2/96 – Control of Air Pollution in Car Park" [12]. The exhaust air from the carpark would be discharged to the atmosphere with proper mitigation treatments in such a manner and at a location not to result in any air nuisance to occupants in the proposed Development and to the neighboring building and to the public. Hence, adverse air quality impact due to the proposed carpark is not anticipated.

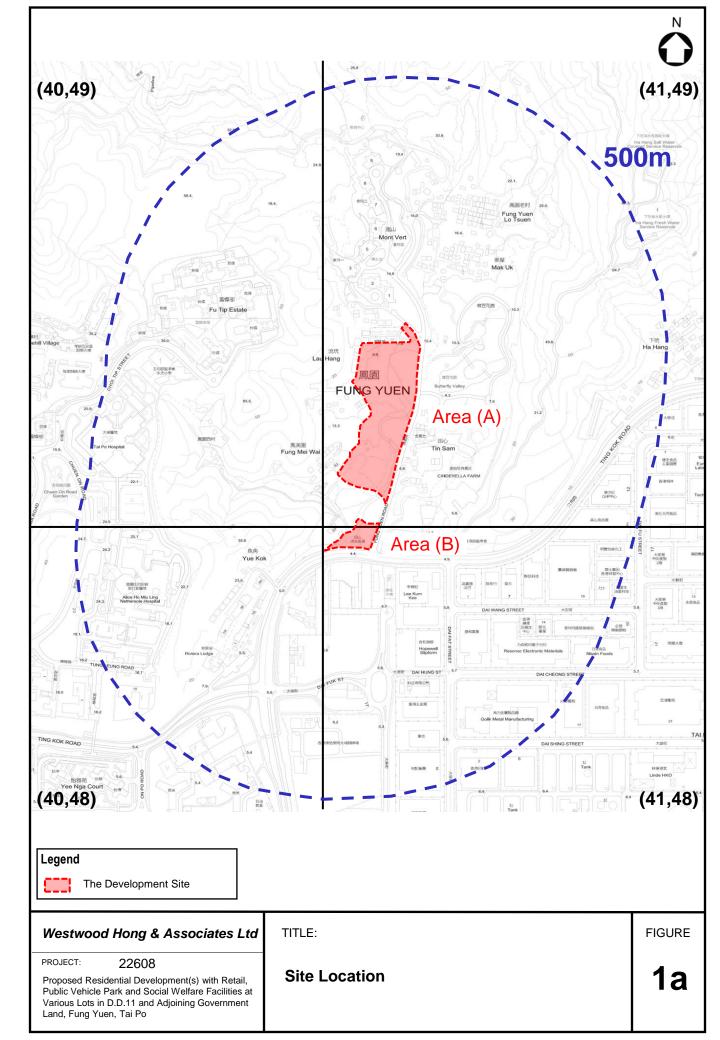
15 CONCLUSION

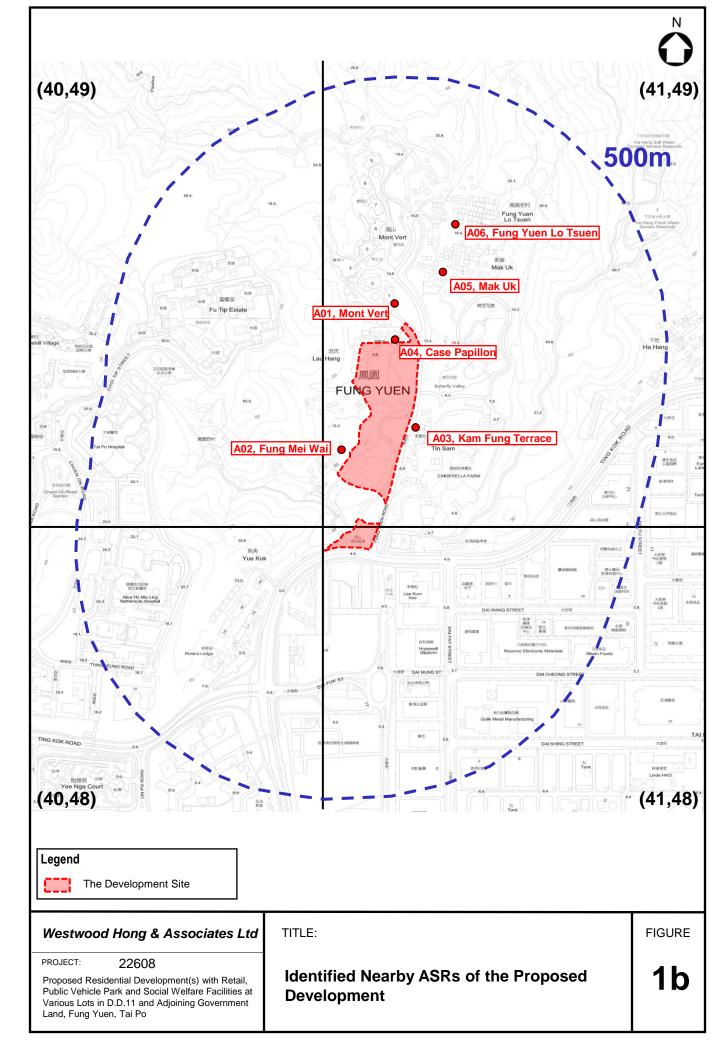
- 15.1 Site inspections have been conducted to identify the possible air pollution sources in the neighbourhood of the proposed Development.
- 15.2 The major air pollution sources that may have an impact on the proposed Development have been identified as the chimney emissions and the vehicular emissions in the neighbourhood. Computation has been performed by employing the AERMOD software.
- 15.3 For vehicular and industrial chimney assessments, NO₂, RSP, FSP and SO₂ have been predicted.
- 15.4 The cumulative concentrations of NO₂, RSP, FSP and SO₂ are within the stipulated HKAQO limits.
- 15.5 Control requirements in the Air Pollution Control (Construction Dust) Regulation, Air Pollution Control (Non-road Mobile Machinery) (Emission) Regulation and Air Pollution Control (Fuel Restriction) Regulations will be complied with. Relevant mitigation measures will be implemented accordingly. Under such circumstances, no adverse air quality impacts in association with the proposed Development during construction phase are anticipated.

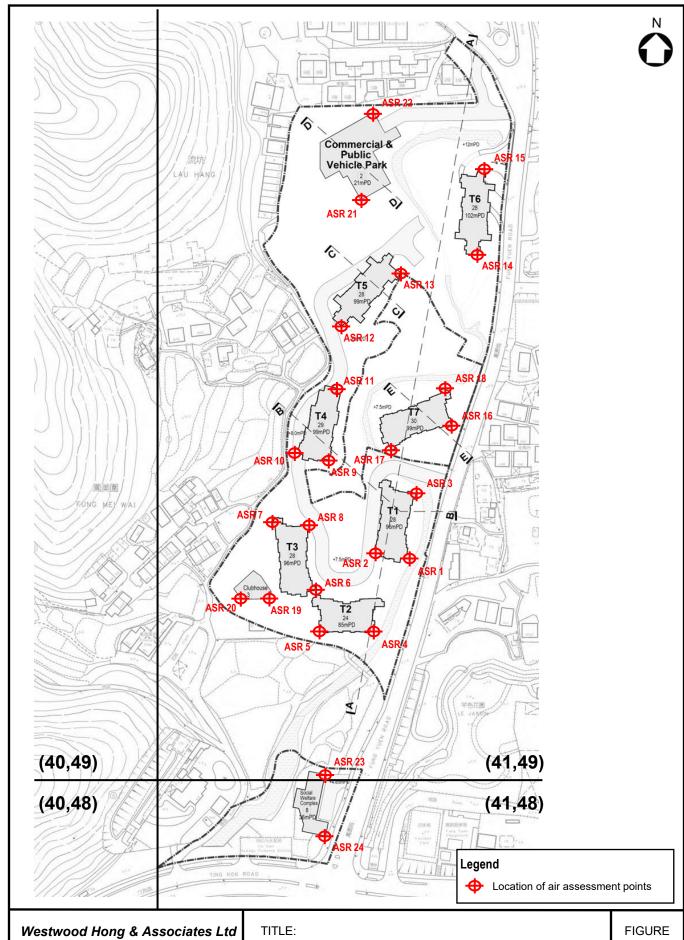
16 REFERENCES

- [1] Planning Department, "Hong Kong Planning Standards & Guidelines" (Chapter 9), March 2014
- [2] EPD, PATH-v3.0, in January 2024
- [3] EPD, SAMP-v2.1, in January 2025
- [4] Heathrow Airport EIA Report, dated 15 November 2007, by Cambridge Environmental Research Consultants
- [5] Review of Methods for NO to NO₂ Conversion in Plumes at Short Ranges, Environment Agency of UK, 2007
- [6] EIA report "Upgrading of Tai Po Sewage Treatment Works", AEIAR-244/2022
- [7] EIA Report "Housing Site in Yuen Long South", AEIAR-215/2017
- [8] EIA Report "Yuen Long Effluent Polishing Plant", AEIAR-220/2019
- [9] EPD, EMFAC-HK Model Version 4.3, dated January 2021
- [10] EPD, "Guideline on Modelling Vehicle Emissions", dated January 2021
- [11] EPD, "2018 Licensed Vehicle by Age and Technology Group Fractions", dated January 2021
- [12] PN 2/96 "Control of Air Pollution in Car Park" of the Environmental Protection

 Department



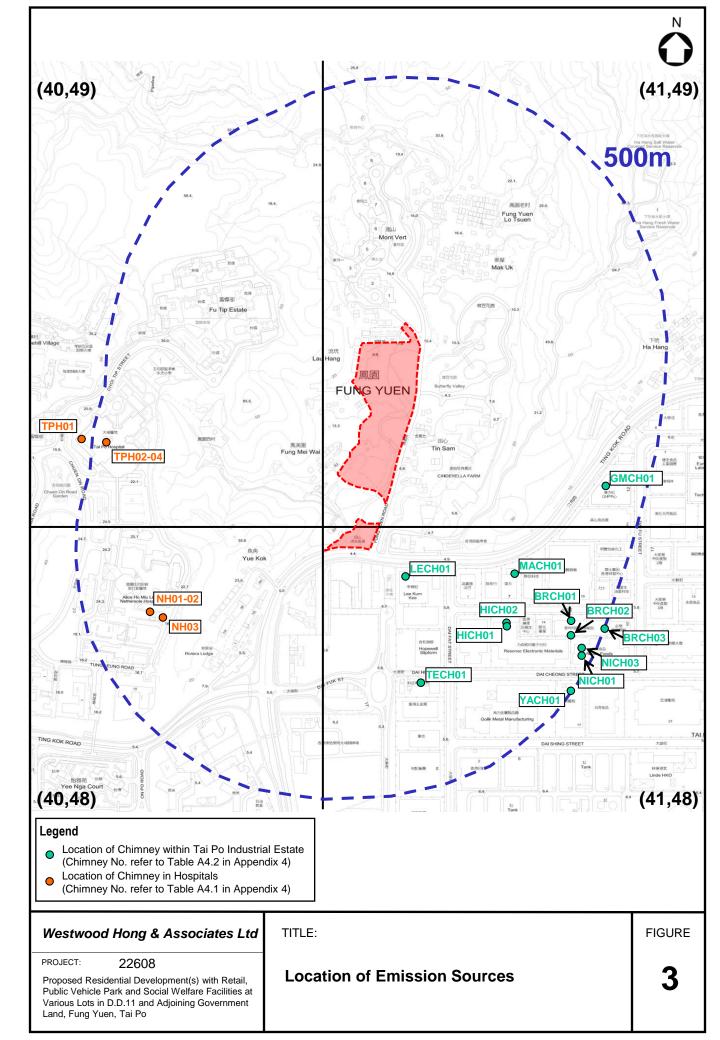




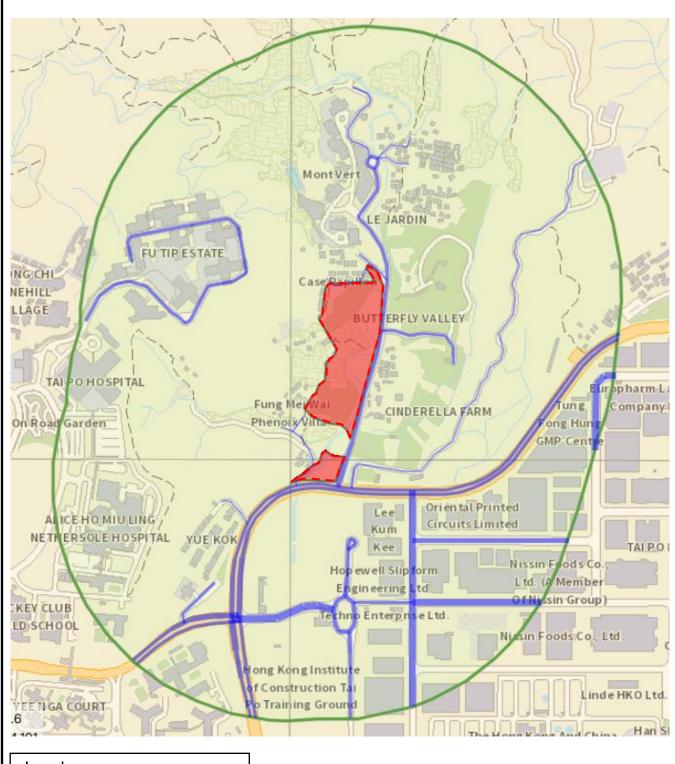
PROJECT: 22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

Location of Air Assessment Points







Legend

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The Development Site

Roads assumed with Start Emissions

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22608

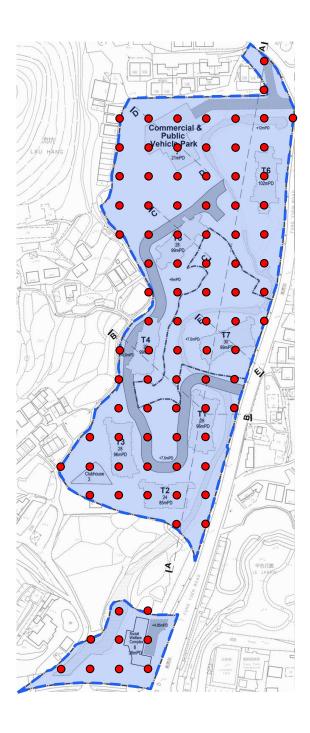
Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po TITLE:

Computer Plot of Road Scheme (extracted from SAMP v2.1)

FIGURE

4





Legend



The Development Site



Assessment Points for Contour Plotting

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Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

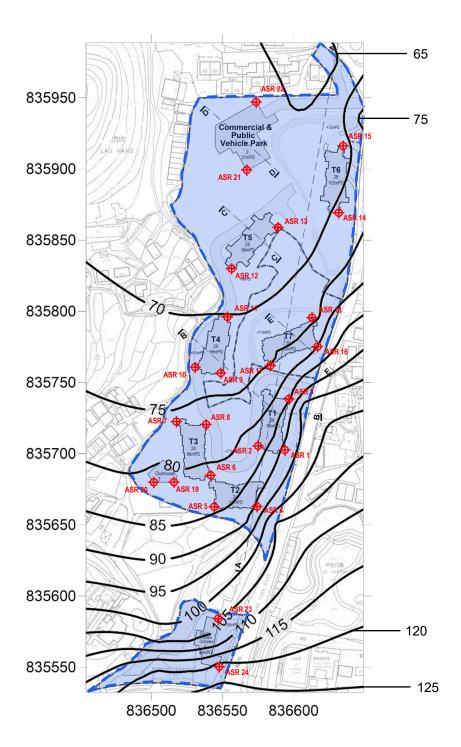
TITLE:

Assessment Points for Contour Plotting

FIGURE

5





- 1) The HKAQO limit for 1-hr average NO_2 is $200 ug/m^3$
- 2) The contour plot refers to the 19th highest 1-hr average NO₂ concentration



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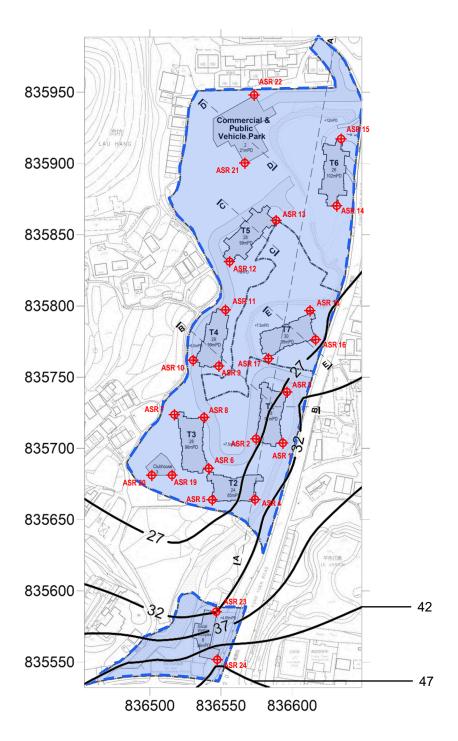
PROJECT: 22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po TITLE:

Predicted 19th Highest 1-hr Average NO₂ Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³) **FIGURE**

6a





- 1) The HKAQO limit for 24-hr average NO_2 is $120\mathrm{ug/m^3}$
- 2) The contour plot refers to the 10th highest 24-hr average NO₂ concentration



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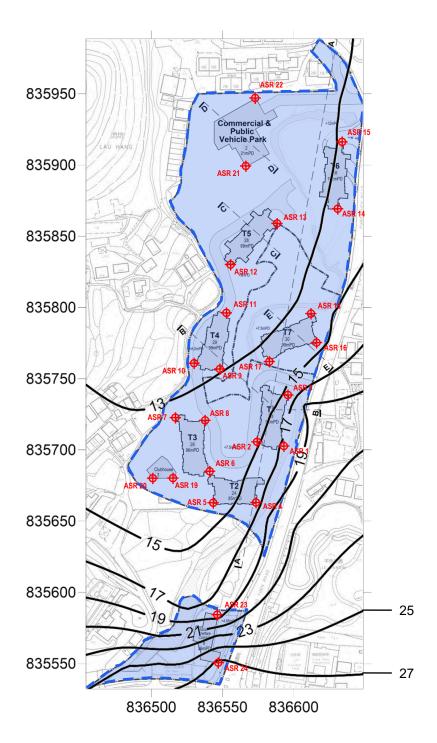
Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Predicted 10th Highest 24-hr Average NO₂ Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³) **FIGURE**

6b





- 1) The HKAQO limit for annual average NO_2 is 40ug/m^3
- 2) The contour plot refers to the annual average concentration of NO_2



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Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

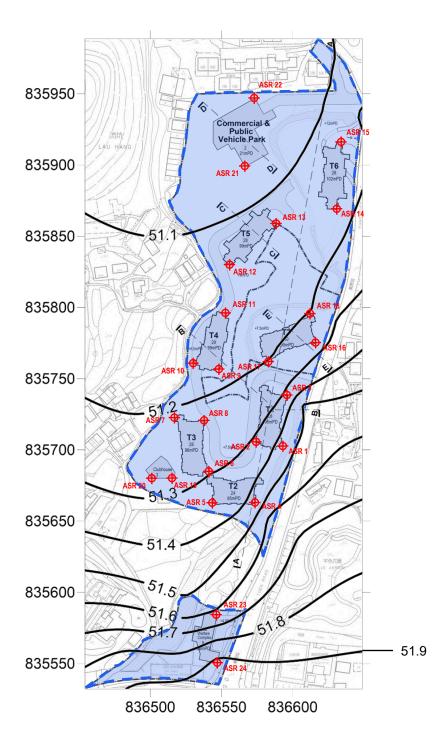
TITLE:

Predicted Annual Average NO₂ Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³)

FIGURE

6c





- 1) The HKAQO limit for 24-hr average RSP is 75ug/m³
- 2) The contour plot refers to the 10th highest 24-hr average RSP concentration



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Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

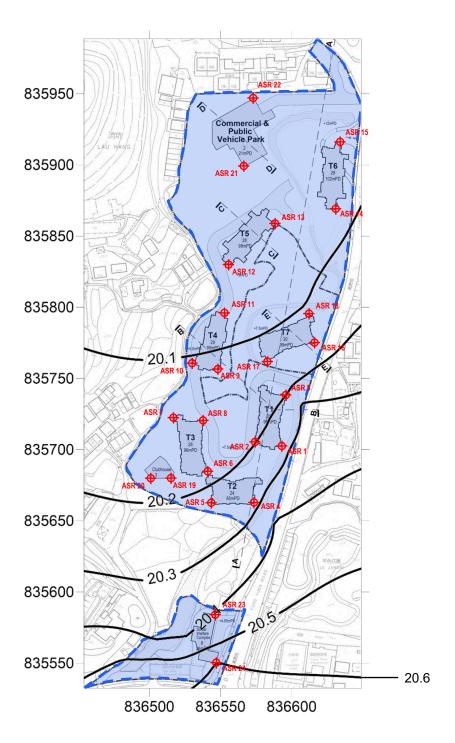
TITLE:

Predicted 10th Highest 24-hr Average RSP Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³)

FIGURE

6d





- 1) The HKAQO limit for annual average RSP is 30ug/m^3
- 2) The contour plot refers to the annual average concentration of RSP



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Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

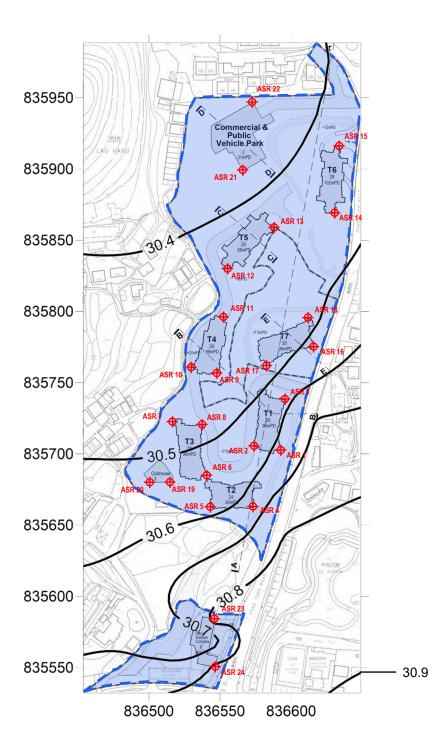
TITLE:

Predicted Annual Average RSP Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³)

FIGURE

6e





- 1) The HKAQO limit for 24-hr average FSP is 37.5ug/m³
- 2) The contour plot refers to the 19th highest 24-hr average FSP concentration



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PROJECT: 22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

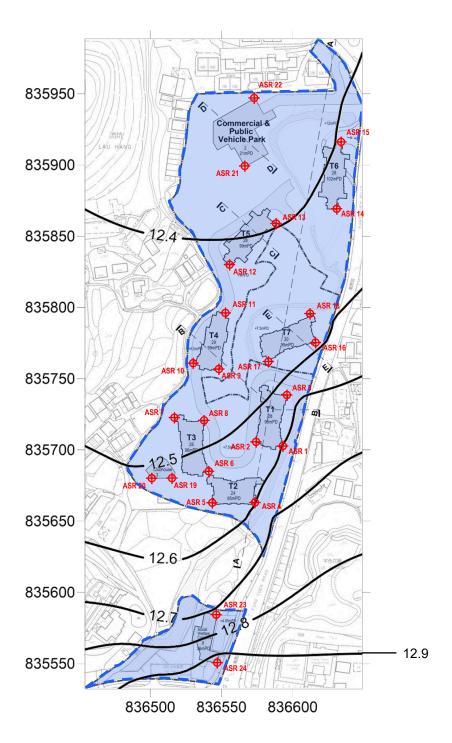
TITLE:

Predicted 19th Highest 24-hr Average FSP Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³)

FIGURE

6f





- 1) The HKAQO limit for annual average FSP is 15ug/m³
- 2) The contour plot refers to the annual average concentration of FSP



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Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

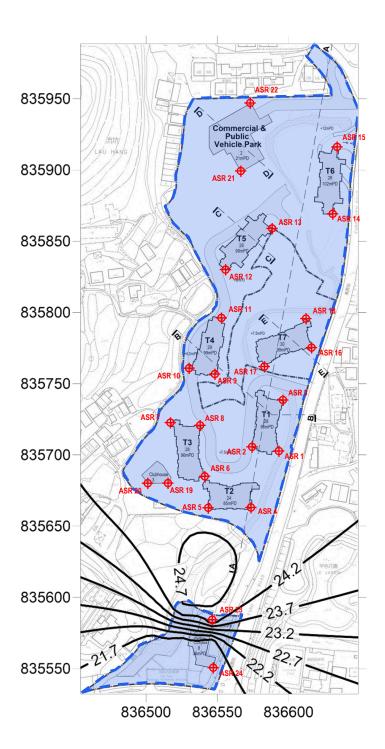
TITLE:

Predicted Annual Average FSP Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³)

FIGURE

6g





- 1) The HKAQO limit for 10-min average SO_2 is 500ug/m^3
- 2) The contour plot refers to the 4th highest 10-min average SO₂ concentrations



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PROJECT: 22608

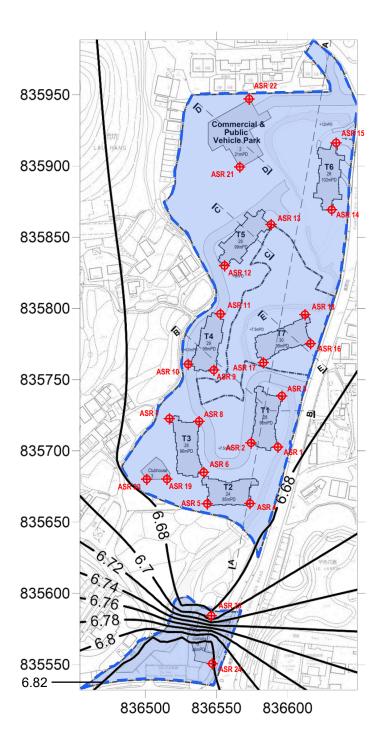
Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Predicted 4th Highest 10-min Average SO₂ Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³) **FIGURE**

6h





- 1) The HKAQO limit for 24-hr average SO₂ is 40ug/m³
- 2) The contour plot refers to the 4th highest 24-hr average SO₂ concentration



Westwood Hong & Associates Ltd

PROJECT: 22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

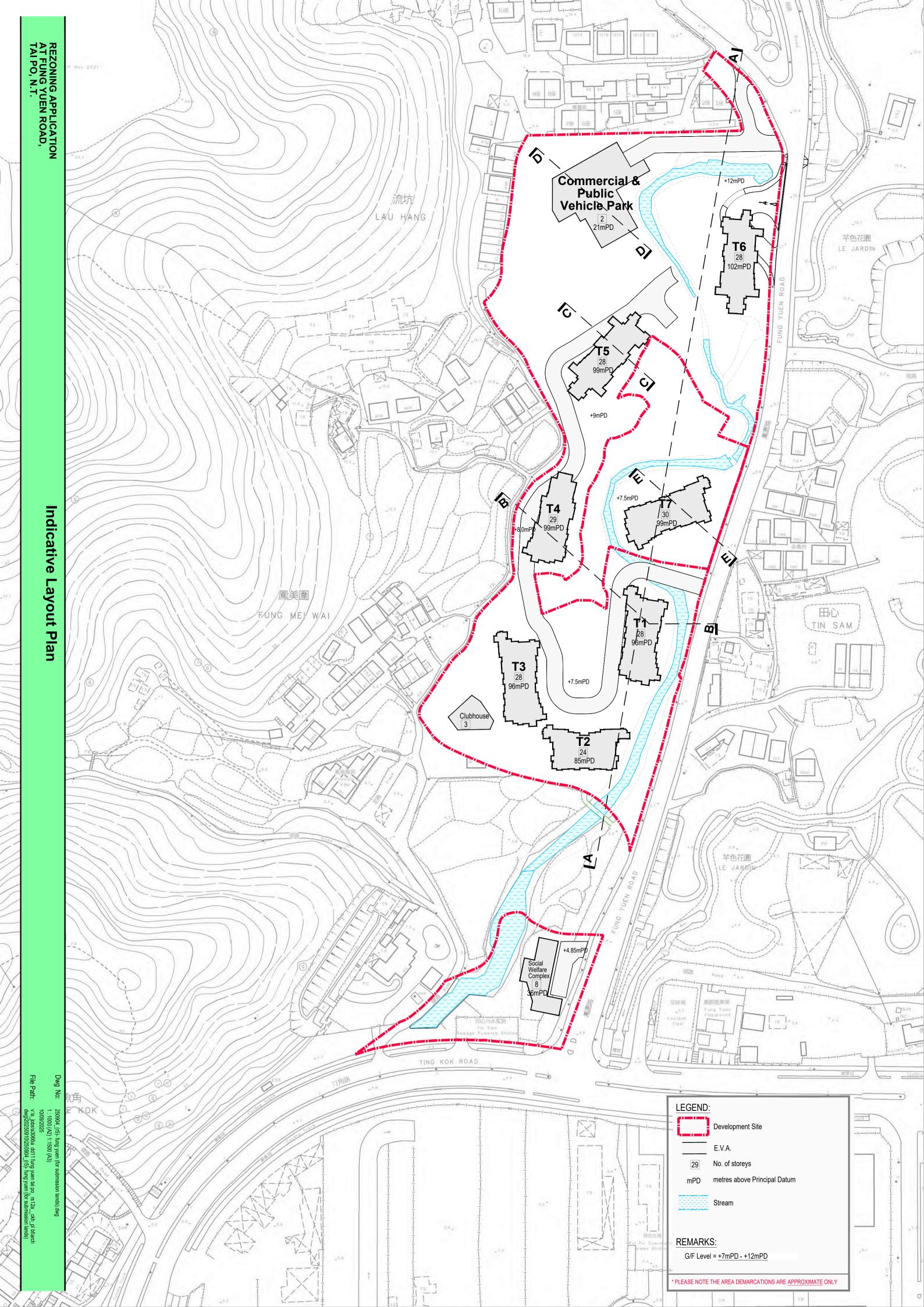
Predicted 4th Highest 24-hr Average SO₂ Concentrations at 1.5 mAG, Cumulative Concentration (in ug/m³) **FIGURE**

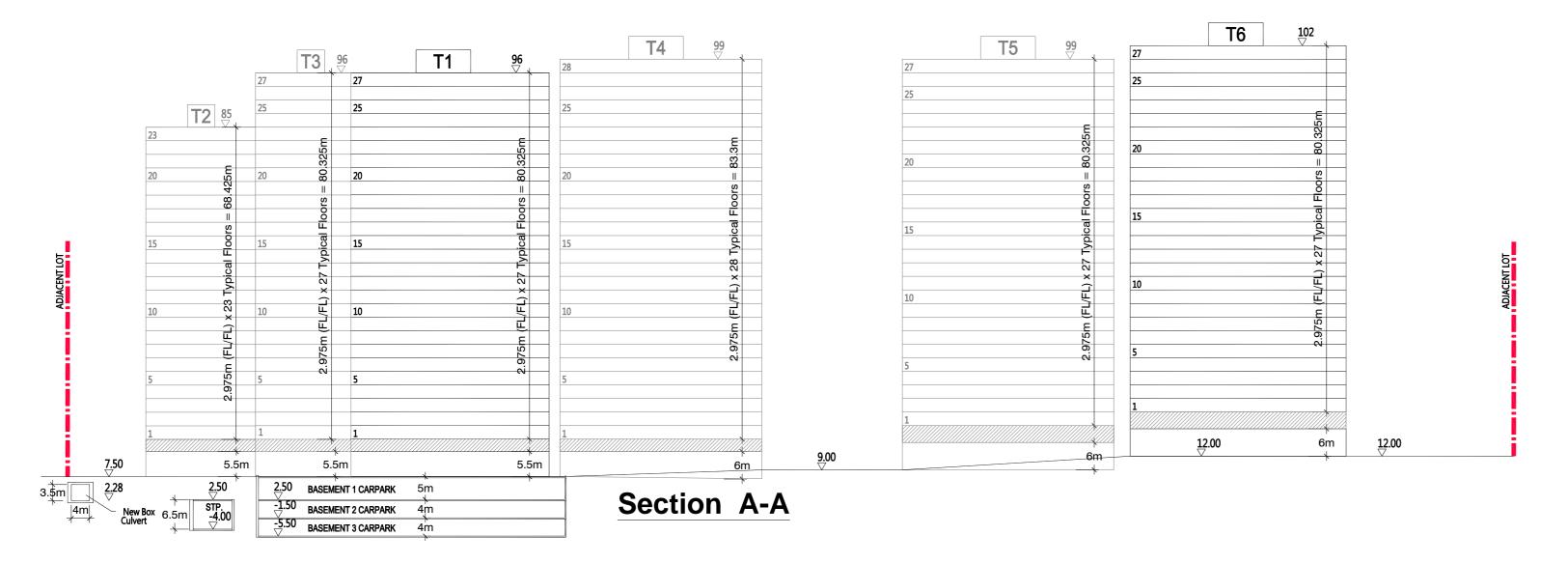
6i

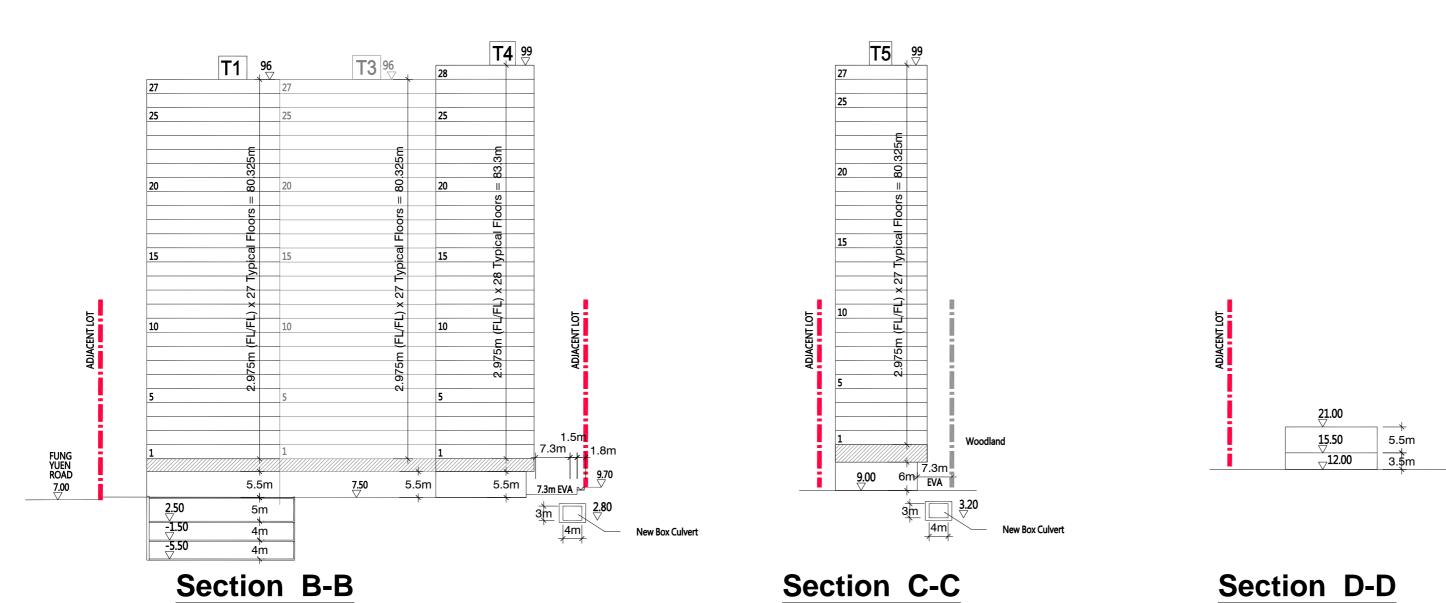
Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

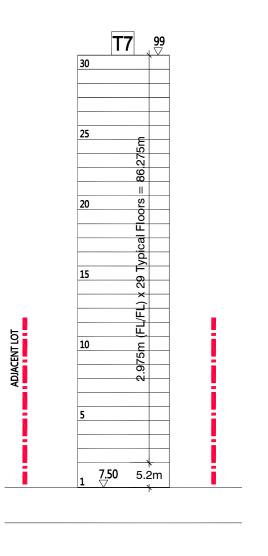
APPENDIX 1

ARCHITECTURAL DRAWINGS









Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 2

PHOTOGRAPHS TAKEN ON SITE

Report : 22608-A1 Rev A



Fung Yuen Road

Plate 1: Development Site



Development Site

Plate 2: Development Site and the nearby residential development

Westwood Hong & Associates Ltd

PROJECT: 22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Photographs taken on Site

FIGURE



Plate 3: The chimney at Techno Enterprise Ltd. (Source ID: TECH01)



Plate 4: The chimney at Lee Kum Kee (Source ID: LECH01)

PROJECT:

22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Photograph taken on Site

FIGURE



Plate 5: The chimney at Hitachi Chemical Electronic Materials (Hong Kong) Ltd. (Source IDs: HICH01 and HICH02)

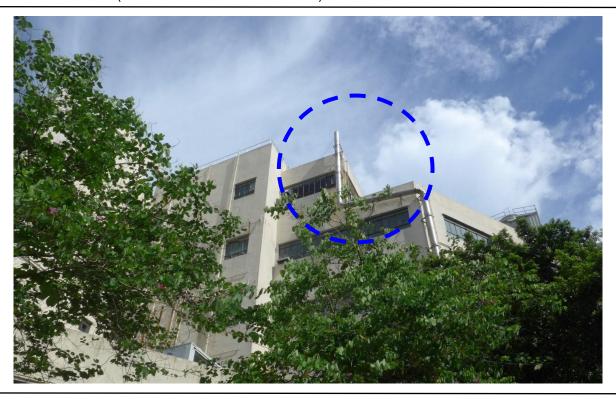


Plate 6: The chimney at GMP Centre (Source ID: GMCH01)

PROJECT: 22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po TITLE:

Photograph taken on Site

FIGURE

Photo taken in Year 2025



The chimney was removed

Photo taken in Year 2022

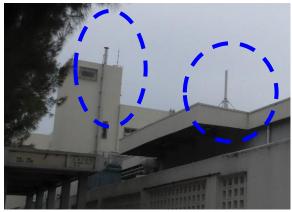


Plate 7: The chimneys at Bridgestone Aircraftire Co. (Asia) Ltd. (Source IDs: BRCH01 and BRCH02)



Plate 8: The chimney at Bridgestone Aircraftire Co. (Asia) Ltd. (Source IDs: BRCH03)

Westwood Hong & Associates Ltd

PROJECT:

22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Photograph taken on Site

FIGURE



Plate 9: The chimney at Nissin Foods Co. Ltd. (Source ID: NICH01)



Plate 10: The chimney at Nissin Foods Co. Ltd. (Source ID: NICH03)

PROJECT:

22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Photograph taken on Site

FIGURE



Plate 11: The chimney at Mass Lam int'l Ltd. (Source ID: MACH01)



Plate 12: The chimney at Hong Kong Yamazaki Baking Co. Ltd. (Source ID: YACH01)

PROJECT:

22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Photograph taken on Site

FIGURE



Plate 13: Towngas boilers at Alice Ho Miu Ling Nethersole Hospital (Source ID: NH01-02)

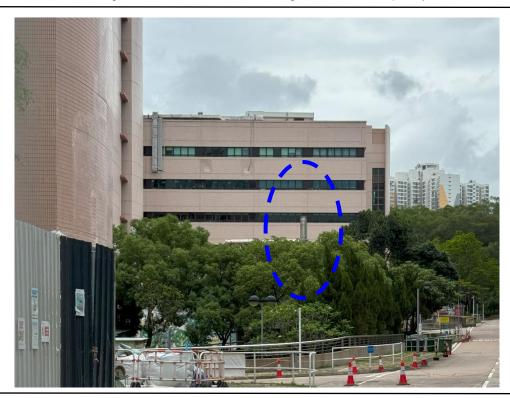


Plate 14: Towngas boiler at Alice Ho Miu Ling Nethersole Hospital (Source ID: NH03)

PROJECT: 22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Photograph taken on Site

FIGURE



Plate 15: Towngas boilers at Tai Po Hospital (Source ID: TPH02-04)



Plate 16: Towngas boiler at Tai Po Hospital (Source ID: TPH01)

PROJECT:

22608

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po

TITLE:

Photograph taken on Site

FIGURE

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 3

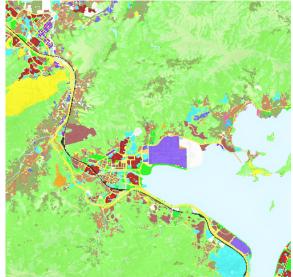
CALCULATION FOR LANDUSE IN AERMET (GENERATED BY SAMP-v2.1)

Grid (41,49)

Code	Co Hong Kong Planning Department Classification	Roughness	Albedo	Bowen Ratio	Grid Count	Percent	Albedo x Perc	b^n/Sn
	1 Private Residential	1	0.18	1.5	23568	2.36%	0.00424224	1.009601806
	Public Residential	1	0.18	1.5	13702	1.37%	0.00246636	1.005571144
	Rural Settlement	0.375	0.165	0.9	41155	4.12%	0.006790575	0.995673275
1	1 Commercial/Business and Office	1	0.18		1079	0.11%	0.00019422	1.000437593
2	1 Industrial Land	0.7	0.18	1.5	2718	0.27%	0.00048924	1.001102662
_	2 Industrial Estates/Science and Technology Parks	0.7	0.18	1.5	13241	1.32%	0.00238338	1.005383201
_	Warehouse and Open Storage	0.7		1.5	4658	0.47%	0.00083844	1.001890441
3		0.7	0.18	1.5	26771	2.68%	0.00481878	1.010913832
_	Open Space and Recreation	0.04		1	14473	1.45%	0.00217095	1
4		0.7	0.18	1.5	39607	3.96%	0.00712926	1.016188899
	2 Railways	0.7		1.5	3872	0.39%	0.00069696	1.001571194
4		0.07		1.5	0	0.00%	0	1
4		0.7		1.5	0	0.00%	0	1
	Cemeteries/Funeral Facilities	0.7		1.5	23483	2.35%	0.00422694	1.009567011
5	2 Utilities	0.7		1.5	4210	0.42%	0.0007578	1.001708466
		0.2	0.18	1	16984	1.70%	0.00305712	1
	4 Others	0.2		1	620	0.06%	0.0001116	1
	1 Agricultural Land	0.1575	0.18	0.55	59818	5.98%	0.01076724	0.964870471
	Fish Ponds/Gei Wais	0.001	0.1	0.1	358	0.04%	0.0000358	0.999176014
7		1.05		0.75	336983	33.70%	0.054759738	0.90760686
	2 Shrubland	0.3		1.25	129885	12.99%	0.0233793	1.029407095
	Grassland	0.065	0.185	0.8	83512	8.35%	0.01544972	0.981537397
	4 Mangrove/Swamp	0.065		0.225	1349	0.13%	0.00018886	0.997989781
	1 Badland	0.15		0.75	0	0.00%	0	1
	Rocky Shore	0.05		4.75		0.01%	0.0000182	1.000141801
ç		0.001	0.1	0.1	584	0.06%	0.0000584	0.998656194
9		0.001	0.1	0.1	4086	0.41%	0.0004086	0.990635757
9	9 SZ Residential *	1	0.18	1.5	0	0.00%	0	1
	Open Sea *	0.001	0.1	0.1	153193	15.32%	0.0153193	0.702759945
			0.160759	0.650990	1000000			

^{*} Non-PlanD Land Utilization categories



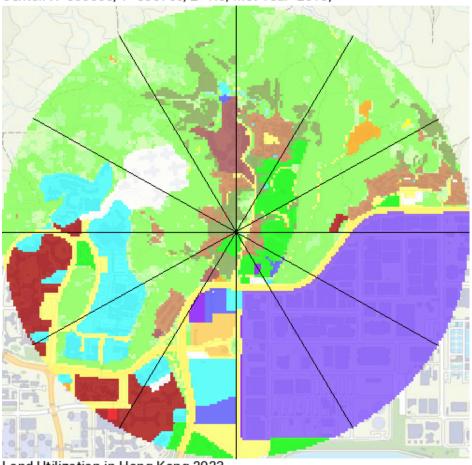


Land Utilization in Hong Kong 2023

Grid (41,49)

Angle	Group	Inverse-distance	Roughness
(0 - 30	5.176452751	0.434174
30	30 - 60	5.31768931	0.369172
60	60 - 90	5.176452751	0.416504
90	90 - 120	5.176452751	0.459133
120	120 - 150	5.31768931	0.446686
150	150 - 180	5.176452751	0.411940
180	180 - 210	5.176452751	0.382101
210	210 - 240	5.31768931	0.528150
240	240 - 270	5.176452751	0.599243
270	270 - 300	5.176452751	0.466232
300	300 - 330	5.31768931	0.438823
330	330 - 360	5.176452751	0.471691

Center: X=836565, Y=835765, Z=7.0; Met Year=2019;



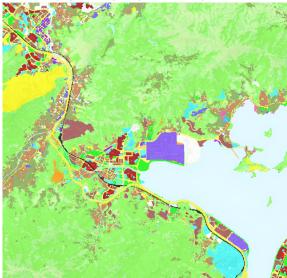
Land Utilization in Hong Kong 2023

Grid (41,48)

Code	Co Hong Kong Planning Department Classification	Roughness	Albedo	Bowen Ratio	Grid Count	Percent	Albedo x Perc	b^n/Sn
	1 Private Residential	1	0.18	1.5	23908	2.39%	0.00430344	1.009740997
	2 Public Residential	1	0.18	1.5	13638	1.36%	0.00245484	1.00554505
	3 Rural Settlement	0.375	0.165	0.9	39678	3.97%	0.00654687	0.995828232
	11 Commercial/Business and Office	1	0.18	1.5	1085	0.11%	0.0001953	1.000440026
	21 Industrial Land	0.7		1.5	2557	0.26%	0.00046026	1.001037312
	22 Industrial Estates/Science and Technology Parks	0.7		1.5	13241	1.32%	0.00238338	1.005383201
	23 Warehouse and Open Storage	0.7		1.5	4148	0.41%	0.00074664	1.001683284
	31 Government, Institutional and Community Facilities	0.7		1.5	27483	2.75%	0.00494694	1.011205716
	32 Open Space and Recreation	0.04		1	14330	1.43%	0.0021495	1
	41 Roads and Transport Facilities	0.7		1.5	40094	4.01%	0.00721692	1.016389577
	42 Railways	0.7		1.5	3974		0.00071532	1.001612617
	43 Airport	0.07		1.5	0	0.00%	0	1
	44 Port Facilities	0.7		1.5	0	0.00%	0	1
	51 Cemeteries/Funeral Facilities	0.7		1.5	23624	2.36%	0.00425232	1.00962473
	52 Utilities	0.7		1.5	4251	0.43%	0.00076518	1.001725118
	53 Vacant Land/Construction in Progress	0.2		1	15719	1.57%	0.00282942	1
	54 Others	0.2		1	534	0.00	0.00009612	1
	61 Agricultural Land	0.1575		0.55	56631	5.66%	0.01019358	0.966710597
	62 Fish Ponds/Gei Wais	0.001		0.1	358	0.04%	0.0000358	0.999176014
	71 Woodland	1.05		0.75	344386	34.44%	0.055962725	0.905675977
	72 Shrubland	0.3		1.25	128480		0.0231264	1.029084409
	73 Grassland	0.065		0.8	81916	8.19%	0.01515446	0.981887021
	74 Mangrove/Swamp	0.065		0.225	1349	0.13%	0.00018886	0.997989781
	81 Badland	0.15		0.75	0	0.00%	0	1
	83 Rocky Shore	0.05		4.75	90	0.01%	0.000018	1.000140243
	91 Reservoirs	0.001		0.1	584	0.06%	0.0000584	0.998656194
	92 Streams and Nullahs	0.001		0.1	3835		0.0003835	0.99120846
	99 SZ Residential *	1	0.18	1.5	0	0.00%	0	1
	Open Sea *	0.001		0.1	154107	15.41%	0.0154107	0.701282498
			0.160595	0.650268	1000000			

^{*} Non-PlanD Land Utilization categories



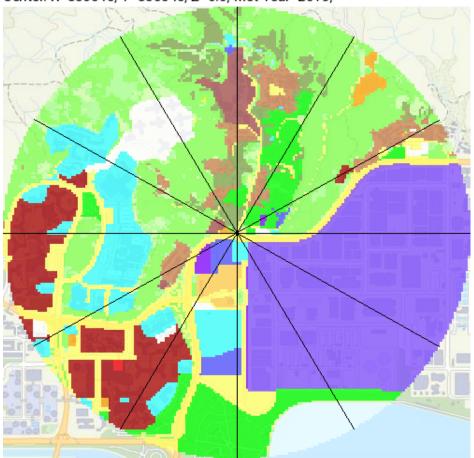


Land Utilization in Hong Kong 2023

Grid (41,48)

Angle	Group	Inverse-distance	Roughness
(0 - 30	5.176452751	0.276294
30	30 - 60	5.31768931	0.320613
60	60 - 90	5.176452751	0.514628
90	90 - 120	5.176452751	0.666002
120	120 - 150	5.31768931	0.533668
150	150 - 180	5.176452751	0.225016
180	180 - 210	5.176452751	0.346555
210	210 - 240	5.31768931	0.700223
240	240 - 270	5.176452751	0.698801
270	270 - 300	5.176452751	0.686093
300	300 - 330	5.31768931	0.476417
330	330 - 360	5.176452751	0.363845

Center: X=836545, Y=835545, Z=6.0; Met Year=2019;



Land Utilization in Hong Kong 2023

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 4

SUMMARY OF EMISSION RATE FOR CHIMNEYS

Job Title: Proposed Residential Development at Fung Yuen Road, Tai Po

Job No.: 22680

Calculation of Emission Factor for Existing Chimneys

Fuel Oil Combustion

Towngas Consumption for each stack = 346 m³ per hour [ref. (AEIAR-215/2017) Housing Site in Yuen Long South]

346 unit

16608 MJ per hour [1 unit = 48 MJ] 4617 kWh per hour [1 MJ = 0.278 kWh]1.3 kWh per second

NOx Emission Factor = 220 mg/kWh [ref. (AEAIR-142/2009) Provision of a Poultry Slaughtering Centre in Sheung Shui]

NOx Emission Rate = 0.282 q/s

 $7.6 \text{ lb} / 10^6 \text{ scf}$ PM Emission Factor = [Emission factor based on Table 1.4-2 of AP-42, USEPA]

0.007451 lb / MMBTU To convert from lb / 10⁶ scf to lb / MMBTU, divided by 10201

0.003386 lb / MMBtu To adjust the emission factor based on the differences between the heating values of towngas and natural gas, by

multiplying the ratio of the towngas heating value to natural gas heating value]

[According to the website of Electrical and Mechanical Services Department, the heating value of towngas is 17.27 mj / m³, https://www.emsd.gov.hk/en/gas safety/gas safety tips to users/types of domestic fuel gases and their properties/

 $[1 \text{ mj} / \text{m}^3 = 26.839 \text{ Btu} / \text{scf}]$

1.536E-06 g / BTU

5.240E-03 g/kwh

[1 kwh = 3412.14 BTU]PM Emission Rate = 0.00672 g/s

Table A4.1, Summary Table of Towngas Boilers within 500m of the Proposed Development (Observed by site survey):-

Source ID	Company	Туре	X [1]	Y ^[1]	Z ^[1]	Release Height ^[1]	Exit Temperature [3]	Exit Velocity [2]	Internal Diameter [2]	Emission Rate (g/s)		Operation hour [6]		
			(m)	(m)	(mPD)	(m)	(K)	(m/s)	(m)	NO _x	RSP [4]	FSP [4]	SO ₂ [5]	
TPH01		Point	835960	835757	20.9	8.0	333	6.0	0.35	0.282	0.0067	0.0067	-	
TPH02	Tai Po Hospital	Point	836010	835749	20.9	30.0	333	6.0	0.35	0.282	0.0067	0.0067	-	
TPH03	rai i o i iospitai	Point	836010	835749	20.9	30.0	333	6.0	0.35	0.282	0.0067	0.0067	1	24 hours a day
TPH04		Point	836010	835749	20.9	30.0	333	6.0	0.35	0.282	0.0067	0.0067	•	24 flours a day
NH01	Alice Ho Miu Ling Nethersole	Point	836104	835406	18.1	30.0	333	6.0	0.35	0.282	0.0067	0.0067	-	
NH02	Hospital	Point	836104	835406	18.1	30.0	333	6.0	0.35	0.282	0.0067	0.0067	-	

Notes:

- [1] Chimney coordinates and release heights are determined by site observation.
- [2] Exit velocities, internal diameter are referenced to AEIAR-215/2017 "Housing Site in Yuen Long South".
- [3] Exit temperature of 333K (60°C) is assumed in conservatism.
- [4] RSP and FSP emission rate are assumed to be the same as that of total PM emission rate, as a conservative approach.
- [5] In the light of minimal amounts of SO2 emission from towngas boilers, no SO2 emission from these boilers are assumed. In addition, the latest 5-year average of the SO2 concentration in Tai Po and the predicted PATH background in 2030 at the Project Area as shown in Tables 5.1 and 5.2 respectively demonstrated that the cumulative results are unlikely to exceed the prevailing AQOs and hence the SO2 emission from towngas boilers are not quantitatively assessed in the model.
- [6] Since the operators did not provide any information, it is assumed that the towngas boilers operate 24hr per day.

Job Title: Proposed Residential Development at Fung Yuen Road, Tai Po

Job No.: 22680

Calculation of Emission Factor for CHP at Alice Ho Miu Ling Nethersole Hospital

Landfill Gas Combustion

NOx Emission Factor = 4000 kg / 10⁶ dscm [Emission factor of IC Engine, based on Table 2.4-4 of AP-42, USEPA] [1]

PM Emission Factor = 770 kg / 10⁶ dscm [Emission factor of IC Engine, based on Table 2.4-4 of AP-42, USEPA] [1]

SO2 Emission Factor = 3 lb / MM dscf [Table 4-4 of USEPA Air Emissions from Municipal Solid Waste Landfills - Background Information for Proposed Standards and Guidelines,

March 1991 ((EPA-450/3-90-011a)]

= 0.048055 g / dscm [Unit Conversion: 1 lb = 453.592 g, 1 MM dscf = 28316.847 dscm]

Fuel Consumption for CHP = 2400000 MJ per month [As advised by the Hospital Authority]

0.051 dscm/s

3333 MJ per hour [Since the operators did not provide any information, it is assumed that the CHP operates 30 days per month and 24hr per day]

Estimated landfill gas to be utilized in CHP = 185 m³ per hour [Approximate heat value of landfill gas = 18 MJ/m³, referenced to EMSD's website: https://re.emsd.gov.hk/english/energy/landfill/land_reso.html] 185 dscm / hour

NOx Emission Rate = 0.2058 g/s PM Emission Rate = 0.0396 g/s SO2 Emission Rate = 0.00247 g/s

Table A4.2, Summary Table of CHP at Alice Ho Miu Ling Nethersole Hospital

Source ID	Company	Туре	X ^[2]	Y ^[2]	Z ^[2]	Release Height ^[2]	Exit Temperature [3]	Exit Velocity	Internal Diameter [4]	Emission Rate (g/s)			Operation hour ^[6]	
			(m)	(m)	(mPD)	(m)	(K)	(m/s)	(m)	NO _x RSP ^[5] FSP ^[5] SO ₂				
NH03	Alice Ho Miu Ling Nethersole Hospital	Point	836126	835397	18.1	12.0	333	7.0	0.30	0.206	0.0396	0.0396	0.00247	24 hours a day

Notes:

- [1] According to the release press of "First public hospital to use landfill gas to generate electricity" introducing the CHP at Alice Ho Miu Ling Nethersole Hospital, it mentioned that the burning of landfill gas in the combustion engine powers the generator. Hence, emission factors of IC Engine are adopted for calculating the emission factor of the CHP. https://www.info.gov.hk/gia/general/201701/24/P2017012400698.htm
- [2] Chimney location is advised by the Hospital Authority and release height is determined by site observation.
- [3] Since the operators did not provide any information, the exit velocity and temperature of the chimney from CHP plant are assumed to be 7m/s and 333K respectively.
- [4] Internal diameter are referenced to the CHP stacks of AEIAR-220/2019 "Yuen Long Effluent Polishing Plant".
- [5] RSP and FSP emission rate are assumed to be the same as that of total PM emission rate, as a conservative approach.
- [6] Since the operators did not provide any information, it is assumed that the CHP operates 24hr per day.

Job Title: Proposed Residential Development at Fung Yuen Road, Tai Po

Job No.: 22680

Summary Table of Industrial Emissions

Table A4.3, Summary Table of Industrial Chimneys within 500m of the Proposed Development (referenced to EIA report "Upgrading of Tai Po Sewage Treatment Works" and verified by site survey):-

Source ID	Company	Туре	х	Υ	Z	Release Height ^[1]	Exit Temperature [2]	Exit Velocity	Internal Diameter [1]	Emssion Rate (g/s)			Operation hour [2]	
			(m)	(m)	(mPD)	(m)	(K)	(m/s)	(m)	No _x ^[2]	RSP [2]	FSP [2]	SO ₂ [2]	noui
TECH01	Techno Enterpreise Ltd.	Point	836644	835260	5.6	10.0	373	6.0	0.5	0.0583	0.0233	0.0194	0.000278	
LECH01	Lee Kum Kee Company Limited	Point	836611	835477	5.1	30.0	373	6.0	0.5	0.0583	0.0233	0.0194	0.000278	
HICH01	Hitachi Chemical Electronic Materials	Point	836842	835379	5.7	20.0	373	6.0	0.8	0.0583	0.0233	0.0194	0.000278	
HICH02	(Hong Kong) Limited	Point	836842	835382	5.7	20.0	373	6.0	0.2	0.0583	0.0233	0.0194	0.000278	
GMCH01	GMP Centre	Point	837020	835656	5.0	20.0	373	6.0	0.3	0.0583	0.0233	0.0194	0.000278	
BRCH01		Point	836953	835385	5.8	15.0	373	6.0	0.3	0.0583	0.0233	0.0194	0.000278	0800 -
BRCH02	Bridgestone Aircraftire Co. (Asia) Ltd.	Point	836952	835362	5.8	15.0	373	6.0	0.3	0.0583	0.0233	0.0194	0.000278	1800
BRCH03		Point	837023	835374	5.8	15.0	373	6.0	0.3	0.0583	0.0233	0.0194	0.000278	
NICH01	Nissin Foods Co. Ltd.	Point	836969	835324	5.7	20.0	373	6.0	0.8	0.0583	0.0233	0.0194	0.000278	
NICH03		Point	836969	835335	5.7	15.0	373	6.0	0.8	0.0583	0.0233	0.0194	0.000278	
YACH01	Hong Kong Yamazaki Baking Co. Ltd.	Point	836956	835241	5.7	15.0	373	6.0	0.3	0.0583	0.0233	0.0194	0.000278	
MACH01	Mass Lam int'l Ltd.	Point	836833	835484	5.9	10.0	373	6.0	0.2	0.0583	0.0233	0.0194	0.000278	

Notes:

^[1] Release heights and chimney diameters are referenced to the EIA report "Upgrading of Tai Po Sewage Treatment Workse" and verified by site survey.

^[2] Chimney coordinates, exit velocities, temperatures, emission rates of NO_x, RSP and FSP, and operation hours are refernced to EIA report "Upgrading of Tai Po Sewage Treatment Works".

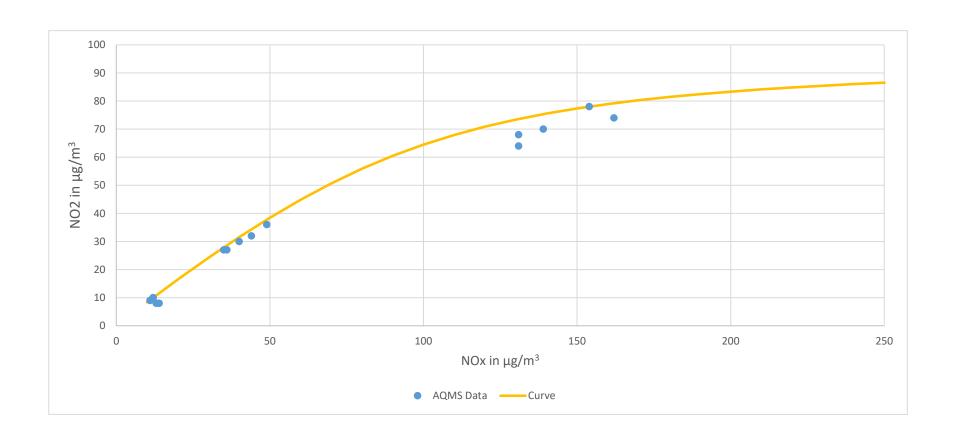
Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 5

DERIVATION OF CUMULATIVE ANNUAL AVERAGE NO_X TO NO_2 CONVERSION EQUATION USING JENKIN METHOD (GENERATED BY SAMP-v2.1)

	AQMS Data of the Past 5 Years										
Year	Station	NO2 (ug/m3)	NOx (ug/m3)	Conversion							
2019	TAI PO	36	49	37.8							
2020	TAI PO	30	40	31.6							
2021	TAI PO	32	44	34.4							
2022	TAI PO	27	36	28.7							
2023	TAI PO	27	35	27.9							
2019	TAP MUN	10	12	10.0							
2020	TAP MUN	9	11	9.2							
2021	TAP MUN	10	12	10.0							
2022	TAP MUN	8	13	10.8							
2023	TAP MUN	8	14	11.6							
2019	MONG KOK	78	154	78.0							
2020	MONG KOK	74	162	79.2							
2021	MONG KOK	70	139	75.3							
2022	MONG KOK	64	131	73.6							
2023	MONG KOK	68	131	73.6							

OX 95.57 J/K 17.114

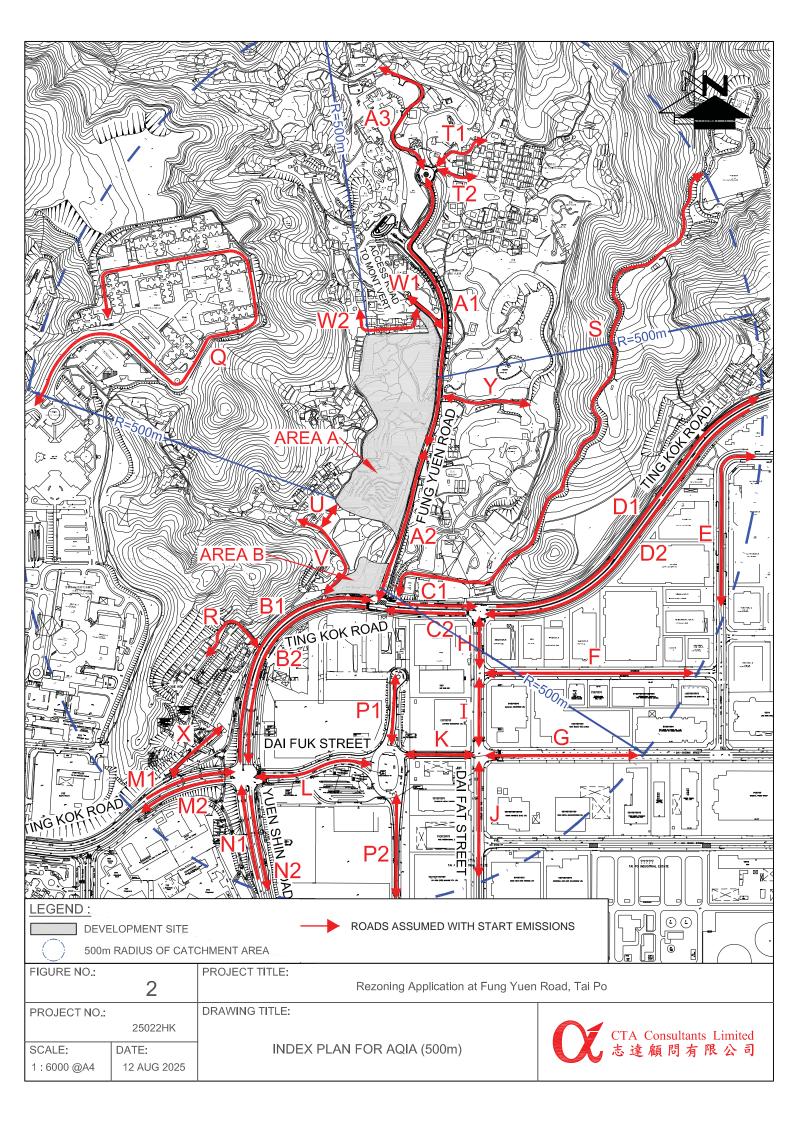


Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 6

YEAR 2045 TRAFFIC FORECAST

(provided by CTA Consultants Limited)



ROAD PROFILE FOR AIR QUALITY ASSESSMENT

Link No.	Road Name	Direction	Road Type	Speed Limit (km/h	Road Length (km)
A1	Fung Yuen Road	2-way	District Distributor	50	0.43
A2	Fung Yuen Road	2-way	District Distributor	50	0.22
A3	Fung Yuen Road	2-way	District Distributor	50	0.22
B1	Ting Kok Road	1-way	Primary Distributor	70	0.38
B2	Ting Kok Road	1-way	Primary Distributor	70	0.38
C1	Ting Kok Road	1-way	Primary Distributor	70	0.11
C2	Ting Kok Road	1-way	Primary Distributor	70	0.11
D1	Ting Kok Road	1-way	Primary Distributor	70	0.54
D2	Ting Kok Road	1-way	Primary Distributor	70	0.54
Е	Dai Fu Street	2-way	Local Distributor	50	0.25
F	Dai Wang Street	2-way	Local Distributor	50	0.30
G	Dai Cheong Street	2-way	Local Distributor	50	0.21
Н	Dai Fai Street	2-way	Local Distributor	50	0.05
I	Dai Fat Street	2-way	Local Distributor	50	0.08
J	Dai Fai Street	2-way	Local Distributor	50	0.15
K	Dai Hung Street	1-way	Local Distributor	50	0.08
L	Dai Fuk Street	2-way	District Distributor	50	0.08
M1	Ting Kok Road	1-way	Primary Distributor	70	0.13
M2	Ting Kok Road	1-way	Primary Distributor	70	0.13
N1	Yuen Shin Road	1-way	Primary Distributor	70	0.14
N2	Yuen Shin Road	1-way	Primary Distributor	70	0.14
P1	Dai Wah Street	2-way	Local Distributor	50	0.08
P2	Dai Wah Street	2-way	Local Distributor	50	0.13
Q	Roads to Fu Tip Estate	2-way	Local Distributor	50	0.77
R	Access Road from Ting Kok Road to Yue Kok Village	2-way	Local Distributor	50	0.10
S	Access Road from Fung Yuen Road around Fung Yuen Playground	2-way	Local Distributor	50	0.96
T1	Local Road Access to the Fung Yuen Tsuen	2-way	Local Distributor	50	0.07
T2	Local Road Access to the Fung Yuen Tsuen	2-way	Local Distributor	50	0.04
U	Access Road from Ting Kok Road to Fung Mei Wai	2-way	Local Distributor	50	0.01
V	Access Road from Ting Kok Road to Fung Mei Wai	2-way	Local Distributor	50	0.14
W1	From Fung Yuen Road to House 9 of Case Papillon	2-way	Local Distributor	50	0.05
W2	From Fung Yuen Road to House 10 of Case Papillon	2-way	Local Distributor	50	0.11
X	From Ting Kok Road to Yue Kok Village Sitting-Out Area	2-way	Local Distributor	50	0.11
Y	From Fung Yuen Road to Cinderella Farm	2-way	Local Distributor	50	0.13

	Dood		Tin	ne	Traffic								Vel	nicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
					(veh/hr)				. ,	. ,	` ′	` ,			` ,	` '		. ,		` ′	` '			(km/hr)	(km/hr)
			0000 0100	0100 0200	59 26	1.9% 1.6%	61.8% 50.8%	23.1% 36.2%	0.1%	3.2% 2.0%	0.8%	0.9% 2.2%	1.0% 2.5%	0.4% 1.0%	0.0%	0.1%	5.3% 2.5%	0.0%	0.1%	0.0%	0.0%	0.1%	1.1% 0.7%	50 50	44
			0200	0300	12	1.8%	43.2%	40.3%	0.1%	5.4%	1.4%	3.0%	3.4%	1.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	49
		-	0300	0400	13	9.4%	30.6%	40.0%	0.1%	4.8%	1.2%	4.7%	5.3%	3.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	0.9%	50	49
			0400	0500	9	0.0%	22.2%	47.7%	0.2%	7.5%	1.9%	6.7%	7.6%	2.9%	0.0%	1.0%	0.0%	0.2%	0.6%	0.2%	0.0%	0.1%	1.1%	50	49
		•	0500	0600	27	2.7%	37.2%	27.4%	0.1%	3.8%	1.0%	4.0%	4.6%	2.1%	0.0%	0.4%	12.6%	0.1%	0.2%	0.1%	0.0%	0.2%	3.7%	50	47
		•	0600	0700	106	2.5%	48.1%	17.4%	0.1%	4.3%	1.1%	1.8%	2.0%	1.1%	0.0%	3.3%	11.8%	0.8%	1.8%	0.7%	0.0%	0.2%	3.0%	50	39
			0700	0800	246	2.7%	58.4%	13.0%	0.1%	4.2%	1.1%	2.1%	2.4%	1.4%	0.0%	3.5%	6.2%	0.8%	1.9%	0.7%	0.0%	0.1%	1.5%	50	30
			0800	0900	280	2.5%	55.3%	17.0%	0.1%	4.2%	1.1%	2.9%	3.3%	1.7%	0.0%	2.9%	4.6%	0.7%	1.6%	0.6%	0.0%	0.1%	1.4%	50	30
	ad		0900	1000	228	2.0%	51.0%	16.0%	0.2%	7.3%	1.9%	4.4%	5.0%	3.1%	0.0%	1.4%	5.1%	0.4%	0.8%	0.3%	0.0%	0.1%	1.2%	50	30
	Ro		1000	1100	175	2.8%	47.9%	11.2%	0.2%	9.3%	2.4%	6.4%	7.2%	4.1%	0.0%	0.7%	5.9%	0.2%	0.4%	0.2%	0.0%	0.1%	1.1%	50	32
A1	Yuen	way	1100	1200	178	2.3%	52.2%	8.5%	0.2%	8.9%	2.3%	5.9%	6.7%	3.7%	0.0%	1.0%	6.1%	0.2%	0.5%	0.2%	0.0%	0.1%	1.2%	50	31
		2-1	1200	1300	242	3.5%	55.8%	9.0%	0.2%	7.8%	2.0%	4.5%	5.1%	2.4%	0.0%	1.5%	5.6%	0.4%	0.8%	0.3%	0.0%	0.1%	1.1%	50	30
	Fung		1300	1400	266	3.4%	55.4%	13.0%	0.1%	5.8%	1.5%	4.4%	5.0%	2.7%	0.0%	1.1%	5.3%	0.3%	0.6%	0.2%	0.0%	0.1%	1.1%	50	30
	ш	-	1400 1500	1500 1600	241	2.0%	55.2%	10.6%	0.2%	5.9%	1.5%	5.9%	6.7%	3.6%	0.0%	0.9%	5.3%	0.2%	0.5%	0.2%	0.0%	0.1%	1.2%	50	30
			1600	1700	227	2.4%	53.6%	11.5%	0.2%	6.5%	1.7%	5.7% 5.0%	6.5%	3.2%	0.0%	0.9%	5.7%	0.2%	0.5%	0.2%	0.0%	0.1%	1.2%	50	30
		-	1700	1800	262 289	3.0% 4.1%	54.3% 59.9%	9.5%	0.2%	8.4% 6.1%	2.2% 1.6%	3.2%	5.6% 3.6%	2.8% 1.5%	0.0%	1.3% 2.1%	5.1% 4.9%	0.3%	0.7% 1.1%	0.3%	0.0%	0.1%	1.2%	50 50	30 30
		-	1800	1900	290	3.6%	65.1%	10.2%	0.1%	5.7%	1.5%	1.7%	1.9%	0.8%	0.0%	1.5%	5.2%	0.4%	0.8%	0.4%	0.0%	0.1%	1.1%	50	30
		-	1900	2000	222	4.5%	62.5%	12.7%	0.1%	4.9%	1.3%	1.0%	1.2%	0.5%	0.0%	1.3%	7.2%	0.3%	0.7%	0.3%	0.0%	0.1%	1.4%	50	30
		•	2000	2100	169	4.8%	63.2%	12.2%	0.1%	2.8%	0.7%	0.9%	1.0%	0.5%	0.0%	1.6%	9.4%	0.4%	0.9%	0.3%	0.0%	0.1%	1.2%	50	32
			2100	2200	147	4.1%	62.5%	13.9%	0.1%	3.3%	0.8%	0.7%	0.8%	0.4%	0.0%	2.0%	8.3%	0.5%	1.1%	0.4%	0.0%	0.1%	1.3%	50	35
		•	2200	2300	130	2.9%	59.9%	20.4%	0.1%	2.9%	0.7%	0.7%	0.8%	0.4%	0.0%	1.1%	8.1%	0.3%	0.6%	0.2%	0.0%	0.1%	1.1%	50	36
			2300	2400	84	1.8%	60.4%	20.1%	0.1%	3.1%	0.8%	0.6%	0.7%	0.3%	0.0%	0.9%	8.5%	0.2%	0.5%	0.2%	0.0%	0.1%	1.7%	50	41
			0000	0100	125	1.9%	61.8%	23.1%	0.1%	3.2%	0.8%	0.9%	1.0%	0.4%	0.0%	0.1%	5.3%	0.0%	0.1%	0.0%	0.0%	0.1%	1.1%	50	37
			0100	0200	53	1.6%	50.8%	36.2%	0.1%	2.0%	0.5%	2.2%	2.5%	1.0%	0.0%	0.0%	2.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.7%	50	44
			0200	0300	25	1.8%	43.2%	40.3%	0.1%	5.4%	1.4%	3.0%	3.4%	1.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	47
			0300	0400	25	9.4%	30.6%	40.0%	0.1%	4.8%	1.2%	4.7%	5.3%	3.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	0.9%	50	47
			0400	0500	20	0.0%	22.2%	47.7%	0.2%	7.5%	1.9%	6.7%	7.6%	2.9%	0.0%	1.0%	0.0%	0.2%	0.6%	0.2%	0.0%	0.1%	1.1%	50	48
		-	0500	0600	57	2.7%	37.2%	27.4%	0.1%	3.8%	1.0%	4.0%	4.6%	2.1%	0.0%	0.4%	12.6%	0.1%	0.2%	0.1%	0.0%	0.2%	3.7%	50	44
			0600	0700	221	2.5%	48.1%	17.4%	0.1%	4.3%	1.1%	1.8%	2.0%	1.1%	0.0%	3.3%	11.8%	0.8%	1.8%	0.7%	0.0%	0.2%	3.0%	50	30
		-	0700	0800	519	2.7%	58.4%	13.0%	0.1%	4.2%	1.1%	2.1%	2.4%	1.4%	0.0%	3.5%	6.2%	0.8%	1.9%	0.7%	0.0%	0.1%	1.5%	50	28
	7		0800 0900	0900 1000	590 478	2.5%	55.3% 51.0%	17.0% 16.0%	0.1%	4.2% 7.3%	1.1% 1.9%	2.9% 4.4%	3.3% 5.0%	1.7% 3.1%	0.0%	2.9% 1.4%	4.6% 5.1%	0.7%	1.6% 0.8%	0.6%	0.0%	0.1%	1.4% 1.2%	50 50	28
	Road		1000	1100	369	2.8%	47.9%	11.2%	0.2%	9.3%	2.4%	6.4%	7.2%	4.1%	0.0%	0.7%	5.1%	0.4%	0.8%	0.3%	0.0%	0.1%	1.1%	50	29 29
		·way	1100	1200	374	2.3%	52.2%	8.5%	0.2%	8.9%	2.3%	5.9%	6.7%	3.7%	0.0%	1.0%	6.1%	0.2%	0.5%	0.2%	0.0%	0.1%	1.2%	50	29
A2	Yuen	M	1200	1300	468	3.5%	55.8%	9.0%	0.2%	7.8%	2.0%	4.5%	5.1%	2.4%	0.0%	1.5%	5.6%	0.4%	0.8%	0.3%	0.0%	0.1%	1.1%	50	29
	bn		1300	1400	513	3.4%	55.4%	13.0%	0.1%	5.8%	1.5%	4.4%	5.0%	2.7%	0.0%	1.1%	5.3%	0.3%	0.6%	0.2%	0.0%	0.1%	1.1%	50	28
	Fung	•	1400	1500	465	2.0%	55.2%	10.6%	0.2%	5.9%	1.5%	5.9%	6.7%	3.6%	0.0%	0.9%	5.3%	0.2%	0.5%	0.2%	0.0%	0.1%	1.2%	50	29
			1500	1600	436	2.4%	53.6%	11.5%	0.2%	6.5%	1.7%	5.7%	6.5%	3.2%	0.0%	0.9%	5.7%	0.2%	0.5%	0.2%	0.0%	0.1%	1.2%	50	29
			1600	1700	506	3.0%	54.3%	9.5%	0.2%	8.4%	2.2%	5.0%	5.6%	2.8%	0.0%	1.3%	5.1%	0.3%	0.7%	0.3%	0.0%	0.1%	1.2%	50	29
			1700	1800	558	4.1%	59.9%	9.6%	0.2%	6.1%	1.6%	3.2%	3.6%	1.5%	0.0%	2.1%	4.9%	0.5%	1.1%	0.4%	0.0%	0.1%	1.1%	50	28
		[1800	1900	560	3.6%	65.1%	10.2%	0.1%	5.7%	1.5%	1.7%	1.9%	0.8%	0.0%	1.5%	5.2%	0.4%	0.8%	0.3%	0.0%	0.1%	1.1%	50	28
			1900	2000	429	4.5%	62.5%	12.7%	0.1%	4.9%	1.3%	1.0%	1.2%	0.5%	0.0%	1.3%	7.2%	0.3%	0.7%	0.3%	0.0%	0.1%	1.4%	50	29
			2000	2100	327	4.8%	63.2%	12.2%	0.1%	2.8%	0.7%	0.9%	1.0%	0.5%	0.0%	1.6%	9.4%	0.4%	0.9%	0.3%	0.0%	0.1%	1.2%	50	29
			2100	2200	285	4.1%	62.5%	13.9%	0.1%	3.3%	0.8%	0.7%	0.8%	0.4%	0.0%	2.0%	8.3%	0.5%	1.1%	0.4%	0.0%	0.1%	1.3%	50	30
			2200	2300	251	2.9%	59.9%	20.4%	0.1%	2.9%	0.7%	0.7%	0.8%	0.4%	0.0%	1.1%	8.1%	0.3%	0.6%	0.2%	0.0%	0.1%	1.1%	50	30
			2300	2400	162	1.8%	60.4%	20.1%	0.1%	3.1%	0.8%	0.6%	0.7%	0.3%	0.0%	0.9%	8.5%	0.2%	0.5%	0.2%	0.0%	0.1%	1.7%	50	33

	Dood		Tir	ne	Traffic								Vel	nicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	- Tunic				(veh/hr)				` '	. ,	` ′	. ,			` ,	` '		` ′		` ′	` '			(km/hr)	(km/hr)
		-	0000 0100	0100 0200	4	5.4% 2.1%	58.3%	25.1% 33.7%	0.0%	0.0%	0.0%	0.3%	0.4% 1.0%	0.1%	0.0%	0.5%	8.0%	0.1%	0.3%	0.1%	0.0%	0.1%	1.3% 1.7%	50	49
		-	0200	0300	4	1.6%	50.3% 39.0%	54.6%	0.0%	0.0%	0.0%	1.4%	1.7%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	0.2%	50 50	49 49
			0300	0400	4	3.1%	46.1%	39.9%	0.0%	0.0%	0.0%	2.8%	2.8%	0.9%	0.0%	1.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	2.8%	50	49
		-	0400	0500	4	1.5%	40.8%	50.3%	0.0%	0.0%	0.0%	1.5%	1.8%	0.8%	0.0%	0.0%	0.0%	0.3%	0.8%	0.3%	0.0%	0.2%	1.7%	50	49
			0500	0600	4	1.6%	45.4%	23.1%	0.0%	0.0%	0.0%	2.7%	2.3%	0.6%	0.0%	2.3%	16.3%	0.3%	0.8%	0.3%	0.0%	0.2%	4.0%	50	49
		-	0600	0700	8	2.2%	47.3%	16.6%	0.0%	0.0%	0.0%	0.8%	1.0%	0.3%	0.0%	2.9%	20.1%	1.8%	4.2%	1.6%	0.0%	0.1%	1.1%	50	48
		•	0700	0800	16	2.1%	58.4%	16.0%	0.0%	0.0%	0.0%	0.9%	1.0%	1.4%	0.0%	1.7%	12.4%	1.5%	3.0%	1.3%	0.0%	0.0%	0.4%	50	45
			0800	0900	20	2.0%	54.0%	20.0%	0.0%	0.0%	0.0%	1.3%	1.5%	0.6%	0.0%	2.7%	11.7%	1.4%	3.3%	1.3%	0.0%	0.0%	0.3%	50	44
	ad		0900	1000	16	1.4%	55.9%	19.3%	0.0%	0.0%	0.0%	1.9%	2.1%	0.8%	0.0%	1.7%	13.3%	0.7%	1.9%	0.7%	0.0%	0.0%	0.3%	50	45
	Ro		1000	1100	12	2.3%	54.5%	15.1%	0.0%	0.0%	0.0%	2.7%	3.1%	1.1%	0.0%	2.1%	15.1%	0.9%	1.8%	0.9%	0.0%	0.2%	0.3%	50	47
A3	Yuen	2-way	1100	1200	12	1.9%	54.9%	12.1%	0.0%	0.0%	0.0%	2.6%	2.9%	1.0%	0.0%	2.6%	15.7%	0.5%	1.1%	0.4%	0.0%	0.0%	4.4%	50	47
, .5		2-1	1200	1300	16	2.3%	54.4%	18.0%	0.0%	0.0%	0.0%	2.2%	2.4%	0.5%	0.0%	0.6%	16.7%	0.5%	1.4%	0.6%	0.0%	0.2%	0.3%	50	45
	Fung		1300	1400	16	2.8%	55.6%	23.3%	0.0%	0.0%	0.0%	1.2%	1.3%	0.5%	0.0%	0.5%	12.8%	0.4%	0.9%	0.6%	0.0%	0.2%	0.0%	50	45
	Ē		1400	1500	16	2.1%	54.8%	20.4%	0.0%	0.0%	0.0%	1.4%	1.8%	0.6%	0.0%	1.9%	14.1%	0.6%	1.2%	1.1%	0.0%	0.1%	0.0%	50	45
			1500	1600	16	2.4%	54.3%	20.0%	0.0%	0.0%	0.0%	1.4%	1.6%	0.6%	0.0%	0.5%	16.5%	0.6%	1.6%	0.2%	0.0%	0.2%	0.0%	50	45
			1600 1700	1700 1800	16	2.3%	59.6%	17.3%	0.0%	0.0%	0.0%	2.6%	1.3%	0.5%	0.0%	0.5%	14.1%	0.4%	0.9%	0.3%	0.0%	0.2%	0.0%	50	45
			1800	1900	20	3.4% 1.4%	60.9% 64.1%	17.6% 19.5%	0.0%	0.0%	0.0%	0.7%	0.8%	0.3%	0.0%	0.4%	13.3% 11.5%	0.6%	1.4%	0.5% 0.5%	0.0%	0.0%	0.0%	50 50	44
			1900	2000	16	3.6%	63.4%	18.7%	0.0%	0.0%	0.0%	0.4%	0.4%	0.2%	0.0%	0.3%	11.6%	0.5%	1.0%	0.3%	0.0%	0.0%	0.0%	50	45
			2000	2100	12	3.1%	54.7%	23.1%	0.0%	0.0%	0.0%	0.4%	0.5%	0.1%	0.0%	0.5%	16.0%	0.4%	0.8%	0.3%	0.0%	0.0%	0.0%	50	47
		•	2100	2200	20	2.4%	60.3%	17.7%	0.0%	0.0%	0.0%	0.2%	0.2%	0.1%	0.0%	0.3%	17.0%	0.4%	1.0%	0.4%	0.0%	0.0%	0.0%	50	44
		•	2200	2300	8	1.8%	53.8%	26.0%	0.0%	0.0%	0.0%	0.4%	0.4%	0.3%	0.0%	0.3%	15.8%	0.3%	0.6%	0.3%	0.0%	0.0%	0.0%	50	48
		•	2300	2400	4	2.3%	49.4%	30.1%	0.0%	0.0%	0.0%	0.1%	0.2%	0.1%	0.0%	0.1%	17.0%	0.2%	0.3%	0.2%	0.0%	0.0%	0.0%	50	49
			0000	0100	416	2.2%	64.4%	22.4%	0.1%	2.2%	0.6%	0.7%	0.7%	0.3%	0.0%	0.3%	5.0%	0.1%	0.2%	0.1%	0.0%	0.0%	0.8%	70	68
			0100	0200	154	1.5%	51.5%	36.4%	0.0%	1.2%	0.3%	2.1%	2.3%	0.9%	0.0%	0.0%	2.3%	0.0%	0.0%	0.0%	0.0%	0.1%	1.4%	70	69
			0200	0300	76	1.5%	51.5%	39.4%	0.1%	2.4%	0.6%	1.8%	2.0%	0.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	70
			0300	0400	76	3.0%	45.5%	34.9%	0.1%	3.6%	0.9%	4.7%	5.3%	2.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	70
			0400	0500	58	0.0%	28.6%	40.8%	0.2%	8.0%	2.0%	6.4%	7.2%	2.8%	0.0%	2.0%	0.0%	0.5%	1.1%	0.4%	0.0%	0.0%	0.0%	70	70
		-	0500	0600	145	3.2%	32.8%	26.4%	0.0%	1.3%	0.3%	4.4%	4.9%	1.9%	0.0%	0.0%	20.0%	0.0%	0.0%	0.0%	0.0%	0.2%	4.6%	70	69
			0600	0700	425	2.7%	34.0%	22.2%	0.1%	3.6%	0.9%	1.8%	2.1%	1.3%	0.0%	5.2%	16.2%	1.3%	2.9%	1.1%	0.0%	0.2%	4.4%	70	68
			0700	0800	922	3.3%	46.0%	16.9%	0.1%	3.6%	0.9%	2.7%	3.1%	1.6%	0.0%	5.8%	8.3%	1.4%	3.2%	1.2%	0.0%	0.1%	1.8%	70	66
			0800 0900	0900 1000	1600	2.2%	52.5%	18.4%	0.1%	3.7%	0.9%	3.2%	3.6%	2.1%	0.0%	3.5%	4.7%	0.8%	1.9%	0.7%	0.0%	0.1%	1.5%	70	62
	oad	-	1000	1100	1250 900	2.1%	46.2% 44.0%	17.4% 11.3%	0.2%	7.5% 9.3%	1.9% 2.4%	5.3% 7.5%	6.0% 8.5%	3.8% 5.0%	0.0%	1.6% 0.7%	5.2% 6.6%	0.4%	0.9%	0.3%	0.0%	0.1%	1.2%	70 70	64 66
	8	a	1100	1200	899	1.8%	48.5%	10.3%	0.2%	8.8%	2.3%	6.3%	7.1%	3.8%	0.0%	1.3%	6.9%	0.3%	0.7%	0.3%	0.0%	0.1%	1.4%	70	66
B1	Kok	-way	1200	1300	1116	4.8%	54.2%	9.1%	0.2%	6.3%	1.6%	5.4%	6.0%	2.7%	0.0%	1.5%	5.7%	0.4%	0.8%	0.3%	0.0%	0.1%	1.0%	70	65
	Ting		1300	1400	1422	3.3%	54.8%	12.4%	0.2%	6.4%	1.6%	4.9%	5.5%	3.4%	0.0%	1.1%	4.6%	0.3%	0.6%	0.2%	0.0%	0.1%	0.9%	70	64
	Ξ		1400	1500	1194	2.5%	54.6%	11.0%	0.2%	5.8%	1.5%	6.0%	6.8%	3.1%	0.0%	1.1%	5.2%	0.3%	0.6%	0.2%	0.0%	0.1%	1.1%	70	65
			1500	1600	1100	2.7%	53.8%	11.2%	0.1%	5.3%	1.3%	6.6%	7.5%	3.2%	0.0%	0.9%	5.4%	0.2%	0.5%	0.2%	0.0%	0.1%	1.0%	70	65
			1600	1700	1253	2.4%	55.8%	11.4%	0.2%	6.2%	1.6%	5.0%	5.6%	2.6%	0.0%	1.6%	5.1%	0.4%	0.9%	0.3%	0.0%	0.1%	1.0%	70	64
			1700	1800	1404	3.5%	62.3%	10.7%	0.1%	4.7%	1.2%	3.3%	3.7%	1.6%	0.0%	1.6%	4.7%	0.4%	0.9%	0.3%	0.0%	0.1%	1.1%	70	64
		[1800	1900	1610	3.5%	66.9%	10.4%	0.1%	4.8%	1.2%	2.0%	2.3%	1.0%	0.0%	1.2%	4.4%	0.3%	0.7%	0.3%	0.0%	0.1%	1.0%	70	62
		[1900	2000	1398	3.5%	68.5%	10.9%	0.1%	4.9%	1.2%	0.9%	1.0%	0.4%	0.0%	1.1%	5.6%	0.3%	0.6%	0.2%	0.0%	0.0%	0.7%	70	64
			2000	2100	1070	3.8%	68.5%	11.6%	0.1%	3.2%	0.8%	1.2%	1.3%	0.6%	0.0%	1.1%	5.9%	0.3%	0.6%	0.2%	0.0%	0.0%	0.6%	70	65
			2100	2200	928	4.7%	66.1%	13.3%	0.1%	3.5%	0.9%	0.5%	0.5%	0.3%	0.0%	1.7%	5.9%	0.4%	0.9%	0.4%	0.0%	0.1%	0.9%	70	66
			2200	2300	797	2.7%	67.6%	17.4%	0.1%	2.2%	0.6%	0.3%	0.3%	0.3%	0.0%	0.6%	6.3%	0.1%	0.3%	0.1%	0.0%	0.1%	1.0%	70	66
			2300	2400	482	2.2%	65.3%	18.9%	0.1%	2.9%	0.7%	0.5%	0.6%	0.2%	0.0%	0.7%	6.2%	0.2%	0.4%	0.2%	0.0%	0.1%	0.9%	70	68

	Dood		Tin	ne	Traffic								Vel	hicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Ivairie				(veh/hr)				. ,	. ,	, ,	` ,			` ,	` ,		` ′		` ′	` '			(km/hr)	(km/hr)
			0000	0100	266	1.5%	59.2%	23.9%	0.1%	4.3%	1.1%	1.2%	1.3%	0.5%	0.0%	0.0%	5.5%	0.0%	0.0%	0.0%	0.0%	0.1%	1.4%	70	69
		-	0100 0200	0200 0300	151	1.8%	50.0%	36.0%	0.1%	2.7%	0.7%	2.4%	2.7%	1.0%	0.0%	0.0%	2.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	69
		-	0300	0400	60 67	2.2% 15.7%	34.8% 15.7%	41.3% 45.1%	0.2%	8.5% 6.1%	2.2% 1.6%	4.2% 4.6%	4.8% 5.2%	1.9% 4.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0% 1.9%	70 70	70 70
			0400	0500	59	0.0%	15.7%	54.6%	0.2%	7.1%	1.8%	7.1%	8.0%	3.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	2.2%	70	70
		-	0500	0600	182	2.2%	41.6%	28.5%	0.2%	6.3%	1.6%	3.7%	4.2%	2.3%	0.0%	0.7%	5.1%	0.2%	0.4%	0.2%	0.0%	0.2%	2.8%	70	69
		-	0600	0700	917	2.3%	62.1%	12.6%	0.1%	5.0%	1.3%	1.8%	2.0%	0.8%	0.0%	1.5%	7.5%	0.4%	0.8%	0.3%	0.0%	0.1%	1.5%	70	66
		-	0700	0800	2255	2.1%	70.9%	9.0%	0.1%	4.8%	1.2%	1.5%	1.7%	1.1%	0.0%	1.1%	4.1%	0.3%	0.6%	0.2%	0.0%	0.1%	1.2%	70	49
		•	0800	0900	1780	2.9%	58.1%	15.6%	0.1%	4.8%	1.2%	2.6%	2.9%	1.3%	0.0%	2.4%	4.5%	0.6%	1.3%	0.5%	0.0%	0.1%	1.3%	70	59
	р	•	0900	1000	1514	1.9%	55.8%	14.6%	0.2%	7.0%	1.8%	3.6%	4.1%	2.4%	0.0%	1.3%	4.9%	0.3%	0.7%	0.3%	0.0%	0.1%	1.1%	70	63
	Road		1000	1100	1259	3.0%	51.8%	11.1%	0.2%	9.3%	2.4%	5.2%	5.8%	3.3%	0.0%	0.8%	5.3%	0.2%	0.5%	0.2%	0.0%	0.1%	1.0%	70	64
B2		1-way	1100	1200	1291	2.9%	55.8%	6.7%	0.2%	9.1%	2.3%	5.5%	6.2%	3.5%	0.0%	0.6%	5.3%	0.2%	0.3%	0.1%	0.0%	0.1%	1.1%	70	64
	g Kok	1-7	1200	1300	1359	2.2%	57.4%	8.8%	0.2%	9.3%	2.4%	3.7%	4.2%	2.1%	0.0%	1.4%	5.5%	0.3%	0.8%	0.3%	0.0%	0.1%	1.3%	70	64
	Ting		1300	1400	1309	3.6%	56.0%	13.7%	0.1%	5.2%	1.3%	4.0%	4.5%	2.1%	0.0%	1.1%	6.0%	0.3%	0.6%	0.2%	0.0%	0.1%	1.3%	70	64
			1400	1500	1268	1.5%	55.9%	10.1%	0.2%	5.9%	1.5%	5.9%	6.6%	4.2%	0.0%	0.8%	5.4%	0.2%	0.4%	0.2%	0.0%	0.1%	1.2%	70	64
			1500	1600	1209	2.2%	53.4%	11.9%	0.2%	7.7%	2.0%	4.8%	5.5%	3.1%	0.0%	0.9%	6.0%	0.2%	0.5%	0.2%	0.0%	0.1%	1.3%	70	65
		-	1600	1700	1419	3.6%	52.8%	7.6%	0.3%	10.7%	2.7%	5.0%	5.6%	3.0%	0.0%	1.1%	5.2%	0.3%	0.6%	0.2%	0.0%	0.1%	1.4%	70	64
		-	1700 1800	1800 1900	1550	4.8%	57.5%	8.6%	0.2%	7.6%	1.9%	3.1%	3.5%	1.4%	0.0%	2.5%	5.2%	0.6%	1.4%	0.5%	0.0%	0.1%	1.2%	70	63
		-	1900	2000	1370 899	3.7% 5.5%	63.3% 56.5%	10.1% 14.6%	0.2%	6.5% 5.0%	1.7% 1.3%	1.4%	1.6%	0.7%	0.0%	1.8% 1.5%	6.0% 8.7%	0.4%	1.0% 0.8%	0.4%	0.0%	0.1%	2.0%	70 70	64 66
		-	2000	2100	678	5.9%	57.9%	12.8%	0.1%	2.4%	0.6%	0.6%	0.7%	0.7%	0.0%	2.0%	12.8%	0.5%	1.1%	0.5%	0.0%	0.1%	1.7%	70	67
			2100	2200	600	3.5%	58.9%	14.5%	0.1%	3.1%	0.8%	0.9%	1.0%	0.4%	0.0%	2.3%	10.6%	0.6%	1.3%	0.5%	0.0%	0.1%	1.8%	70	67
		-	2200	2300	544	3.0%	52.2%	23.3%	0.1%	3.6%	0.9%	1.1%	1.2%	0.5%	0.0%	1.5%	9.9%	0.4%	0.8%	0.3%	0.0%	0.1%	1.2%	70	68
		-	2300	2400	382	1.4%	55.6%	21.3%	0.1%	3.4%	0.9%	0.7%	0.8%	0.3%	0.0%	1.1%	10.8%	0.3%	0.6%	0.2%	0.0%	0.1%	2.4%	70	68
			0000	0100	369	2.2%	64.4%	22.4%	0.1%	2.2%	0.6%	0.7%	0.7%	0.3%	0.0%	0.3%	5.0%	0.1%	0.2%	0.1%	0.0%	0.0%	0.8%	70	68
		•	0100	0200	137	1.5%	51.5%	36.4%	0.0%	1.2%	0.3%	2.1%	2.3%	0.9%	0.0%	0.0%	2.3%	0.0%	0.0%	0.0%	0.0%	0.1%	1.4%	70	69
			0200	0300	68	1.5%	51.5%	39.4%	0.1%	2.4%	0.6%	1.8%	2.0%	0.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	70
			0300	0400	68	3.0%	45.5%	34.9%	0.1%	3.6%	0.9%	4.7%	5.3%	2.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	70
			0400	0500	51	0.0%	28.6%	40.8%	0.2%	8.0%	2.0%	6.4%	7.2%	2.8%	0.0%	2.0%	0.0%	0.5%	1.1%	0.4%	0.0%	0.0%	0.0%	70	70
			0500	0600	130	3.2%	32.8%	26.4%	0.0%	1.3%	0.3%	4.4%	4.9%	1.9%	0.0%	0.0%	20.0%	0.0%	0.0%	0.0%	0.0%	0.2%	4.6%	70	69
			0600	0700	377	2.7%	34.0%	22.2%	0.1%	3.6%	0.9%	1.8%	2.1%	1.3%	0.0%	5.2%	16.2%	1.3%	2.9%	1.1%	0.0%	0.2%	4.4%	70	68
		-	0700	0800	818	3.3%	46.0%	16.9%	0.1%	3.6%	0.9%	2.7%	3.1%	1.6%	0.0%	5.8%	8.3%	1.4%	3.2%	1.2%	0.0%	0.1%	1.8%	70	66
			0800	0900	1420	2.2%	52.5%	18.4%	0.1%	3.7%	0.9%	3.2%	3.6%	2.1%	0.0%	3.5%	4.7%	0.8%	1.9%	0.7%	0.0%	0.1%	1.5%	70	64
	oad	-	0900 1000	1000 1100	1110	2.1%	46.2%	17.4%	0.2%	7.5%	1.9%	5.3%	6.0%	3.8%	0.0%	1.6%	5.2%	0.4%	0.9%	0.3%	0.0%	0.1%	1.2%	70	65
	8	> .	1100	1200	799 797	2.6% 1.8%	44.0% 48.5%	11.3% 10.3%	0.2%	9.3%	2.4%	7.5% 6.3%	8.5% 7.1%	5.0% 3.8%	0.0%	0.7% 1.3%	6.6%	0.2%	0.4%	0.1%	0.0%	0.1%	1.2%	70 70	66 66
C1	Kok	-way	1200	1300	950	4.8%	54.2%	9.1%	0.2%	6.3%	1.6%	5.4%	6.0%	2.7%	0.0%	1.5%	5.7%	0.4%	0.8%	0.3%	0.0%	0.1%	1.0%	70	66
	Ting k	1	1300	1400	1209	3.3%	54.8%	12.4%	0.2%	6.4%	1.6%	4.9%	5.5%	3.4%	0.0%	1.1%	4.6%	0.3%	0.6%	0.2%	0.0%	0.1%	0.9%	70	65
	i≣	-	1400	1500	1015	2.5%	54.6%	11.0%	0.2%	5.8%	1.5%	6.0%	6.8%	3.1%	0.0%	1.1%	5.2%	0.3%	0.6%	0.2%	0.0%	0.1%	1.1%	70	65
			1500	1600	936	2.7%	53.8%	11.2%	0.1%	5.3%	1.3%	6.6%	7.5%	3.2%	0.0%	0.9%	5.4%	0.2%	0.5%	0.2%	0.0%	0.1%	1.0%	70	66
			1600	1700	1067	2.4%	55.8%	11.4%	0.2%	6.2%	1.6%	5.0%	5.6%	2.6%	0.0%	1.6%	5.1%	0.4%	0.9%	0.3%	0.0%	0.1%	1.0%	70	65
			1700	1800	1195	3.5%	62.3%	10.7%	0.1%	4.7%	1.2%	3.3%	3.7%	1.6%	0.0%	1.6%	4.7%	0.4%	0.9%	0.3%	0.0%	0.1%	1.1%	70	65
			1800	1900	1370	3.5%	66.9%	10.4%	0.1%	4.8%	1.2%	2.0%	2.3%	1.0%	0.0%	1.2%	4.4%	0.3%	0.7%	0.3%	0.0%	0.1%	1.0%	70	64
			1900	2000	1190	3.5%	68.5%	10.9%	0.1%	4.9%	1.2%	0.9%	1.0%	0.4%	0.0%	1.1%	5.6%	0.3%	0.6%	0.2%	0.0%	0.0%	0.7%	70	65
			2000	2100	910	3.8%	68.5%	11.6%	0.1%	3.2%	0.8%	1.2%	1.3%	0.6%	0.0%	1.1%	5.9%	0.3%	0.6%	0.2%	0.0%	0.0%	0.6%	70	66
		[2100	2200	789	4.7%	66.1%	13.3%	0.1%	3.5%	0.9%	0.5%	0.5%	0.3%	0.0%	1.7%	5.9%	0.4%	0.9%	0.4%	0.0%	0.1%	0.9%	70	66
			2200	2300	678	2.7%	67.6%	17.4%	0.1%	2.2%	0.6%	0.3%	0.3%	0.3%	0.0%	0.6%	6.3%	0.1%	0.3%	0.1%	0.0%	0.1%	1.0%	70	67
			2300	2400	410	2.2%	65.3%	18.9%	0.1%	2.9%	0.7%	0.5%	0.6%	0.2%	0.0%	0.7%	6.2%	0.2%	0.4%	0.2%	0.0%	0.1%	0.9%	70	68

	Dood		Tin	ne	Traffic								Vel	nicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Ivairie				(veh/hr)				. , ,	. ,	` ′	. ,			` ′	` ,		` ′		` ′	` '			(km/hr)	(km/hr)
			0000	0100	226	1.5%	59.2%	23.9%	0.1%	4.3%	1.1%	1.2%	1.3%	0.5%	0.0%	0.0%	5.5%	0.0%	0.0%	0.0%	0.0%	0.1%	1.4%	70	69
			0100	0200	128	1.8%	50.0%	36.0%	0.1%	2.7%	0.7%	2.4%	2.7%	1.0%	0.0%	0.0%	2.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	69
			0200 0300	0300 0400	52	2.2%	34.8%	41.3%	0.2%	8.5%	2.2%	4.2% 4.6%	4.8% 5.2%	1.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	70
			0400	0500	57 49	15.7% 0.0%	15.7% 15.9%	45.1% 54.6%	0.2%	6.1% 7.1%	1.6% 1.8%	7.1%	8.0%	4.0% 3.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	1.9% 2.2%	70 70	70 70
			0500	0600	154	2.2%	41.6%	28.5%	0.2%	6.3%	1.6%	3.7%	4.2%	2.3%	0.0%	0.7%	5.1%	0.2%	0.4%	0.2%	0.0%	0.1%	2.8%	70	69
			0600	0700	778	2.3%	62.1%	12.6%	0.1%	5.0%	1.3%	1.8%	2.0%	0.8%	0.0%	1.5%	7.5%	0.4%	0.8%	0.3%	0.0%	0.1%	1.5%	70	67
			0700	0800	1914	2.1%	70.9%	9.0%	0.1%	4.8%	1.2%	1.5%	1.7%	1.1%	0.0%	1.1%	4.1%	0.3%	0.6%	0.2%	0.0%	0.1%	1.2%	70	56
			0800	0900	1510	2.9%	58.1%	15.6%	0.1%	4.8%	1.2%	2.6%	2.9%	1.3%	0.0%	2.4%	4.5%	0.6%	1.3%	0.5%	0.0%	0.1%	1.3%	70	63
	ъ		0900	1000	1284	1.9%	55.8%	14.6%	0.2%	7.0%	1.8%	3.6%	4.1%	2.4%	0.0%	1.3%	4.9%	0.3%	0.7%	0.3%	0.0%	0.1%	1.1%	70	64
	Road		1000	1100	1068	3.0%	51.8%	11.1%	0.2%	9.3%	2.4%	5.2%	5.8%	3.3%	0.0%	0.8%	5.3%	0.2%	0.5%	0.2%	0.0%	0.1%	1.0%	70	65
C2	X R	1-way	1100	1200	1096	2.9%	55.8%	6.7%	0.2%	9.1%	2.3%	5.5%	6.2%	3.5%	0.0%	0.6%	5.3%	0.2%	0.3%	0.1%	0.0%	0.1%	1.1%	70	65
C2	g Kok	1-v	1200	1300	1151	2.2%	57.4%	8.8%	0.2%	9.3%	2.4%	3.7%	4.2%	2.1%	0.0%	1.4%	5.5%	0.3%	0.8%	0.3%	0.0%	0.1%	1.3%	70	65
	Ting		1300	1400	1109	3.6%	56.0%	13.7%	0.1%	5.2%	1.3%	4.0%	4.5%	2.1%	0.0%	1.1%	6.0%	0.3%	0.6%	0.2%	0.0%	0.1%	1.3%	70	65
			1400	1500	1074	1.5%	55.9%	10.1%	0.2%	5.9%	1.5%	5.9%	6.6%	4.2%	0.0%	0.8%	5.4%	0.2%	0.4%	0.2%	0.0%	0.1%	1.2%	70	65
			1500	1600	1024	2.2%	53.4%	11.9%	0.2%	7.7%	2.0%	4.8%	5.5%	3.1%	0.0%	0.9%	6.0%	0.2%	0.5%	0.2%	0.0%	0.1%	1.3%	70	65
			1600	1700	1202	3.6%	52.8%	7.6%	0.3%	10.7%	2.7%	5.0%	5.6%	3.0%	0.0%	1.1%	5.2%	0.3%	0.6%	0.2%	0.0%	0.1%	1.4%	70	65
			1700	1800	1311	4.8%	57.5%	8.6%	0.2%	7.6%	1.9%	3.1%	3.5%	1.4%	0.0%	2.5%	5.2%	0.6%	1.4%	0.5%	0.0%	0.1%	1.2%	70	64
			1800 1900	1900 2000	1160	3.7%	63.3%	10.1%	0.2%	6.5%	1.7%	1.4%	1.6%	0.7%	0.0%	1.8%	6.0%	0.4%	1.0%	0.4%	0.0%	0.1%	1.2%	70	65
			2000	2100	761 574	5.5% 5.9%	56.5% 57.9%	14.6% 12.8%	0.1%	5.0% 2.4%	1.3% 0.6%	1.1% 0.6%	1.3% 0.7%	0.7%	0.0%	1.5% 2.0%	8.7% 12.8%	0.4%	0.8%	0.3%	0.0%	0.1%	2.0% 1.7%	70 70	67 67
			2100	2200	508	3.5%	58.9%	14.5%	0.1%	3.1%	0.8%	0.9%	1.0%	0.4%	0.0%	2.3%	10.6%	0.6%	1.3%	0.5%	0.0%	0.1%	1.8%	70	68
			2200	2300	461	3.0%	52.2%	23.3%	0.1%	3.6%	0.9%	1.1%	1.2%	0.5%	0.0%	1.5%	9.9%	0.4%	0.8%	0.3%	0.0%	0.1%	1.2%	70	68
			2300	2400	323	1.4%	55.6%	21.3%	0.1%	3.4%	0.9%	0.7%	0.8%	0.3%	0.0%	1.1%	10.8%	0.3%	0.6%	0.2%	0.0%	0.1%	2.4%	70	69
			0000	0100	292	2.2%	64.4%	22.4%	0.1%	2.2%	0.6%	0.7%	0.7%	0.3%	0.0%	0.3%	5.0%	0.1%	0.2%	0.1%	0.0%	0.0%	0.8%	70	69
			0100	0200	107	1.5%	51.5%	36.4%	0.0%	1.2%	0.3%	2.1%	2.3%	0.9%	0.0%	0.0%	2.3%	0.0%	0.0%	0.0%	0.0%	0.1%	1.4%	70	70
			0200	0300	54	1.5%	51.5%	39.4%	0.1%	2.4%	0.6%	1.8%	2.0%	0.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	70
			0300	0400	54	3.0%	45.5%	34.9%	0.1%	3.6%	0.9%	4.7%	5.3%	2.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	70
			0400	0500	40	0.0%	28.6%	40.8%	0.2%	8.0%	2.0%	6.4%	7.2%	2.8%	0.0%	2.0%	0.0%	0.5%	1.1%	0.4%	0.0%	0.0%	0.0%	70	70
			0500	0600	102	3.2%	32.8%	26.4%	0.0%	1.3%	0.3%	4.4%	4.9%	1.9%	0.0%	0.0%	20.0%	0.0%	0.0%	0.0%	0.0%	0.2%	4.6%	70	70
			0600	0700	298	2.7%	34.0%	22.2%	0.1%	3.6%	0.9%	1.8%	2.1%	1.3%	0.0%	5.2%	16.2%	1.3%	2.9%	1.1%	0.0%	0.2%	4.4%	70	69
			0700	0800	645	3.3%	46.0%	16.9%	0.1%	3.6%	0.9%	2.7%	3.1%	1.6%	0.0%	5.8%	8.3%	1.4%	3.2%	1.2%	0.0%	0.1%	1.8%	70	67
			0800	0900	1120	2.2%	52.5%	18.4%	0.1%	3.7%	0.9%	3.2%	3.6%	2.1%	0.0%	3.5%	4.7%	0.8%	1.9%	0.7%	0.0%	0.1%	1.5%	70	65
	oad		0900	1000	875	2.1%	46.2%	17.4%	0.2%	7.5%	1.9%	5.3%	6.0%	3.8%	0.0%	1.6%	5.2%	0.4%	0.9%	0.3%	0.0%	0.1%	1.2%	70	66
	R	<u>></u>	1000 1100	1100 1200	630	2.6%	44.0%	11.3%	0.2%	9.3%	2.4%	7.5%	8.5%	5.0%	0.0%	0.7%	6.6%	0.2%	0.4%	0.1%	0.0%	0.1%	1.2%	70	67
D1	Kok	-way	1200	1300	629 845	1.8% 4.8%	48.5% 54.2%	10.3% 9.1%	0.2%	8.8% 6.3%	2.3% 1.6%	6.3% 5.4%	7.1% 6.0%	3.8% 2.7%	0.0%	1.3% 1.5%	6.9% 5.7%	0.3%	0.7%	0.3%	0.0%	0.1%	1.4%	70 70	67 66
	Ting k	+	1300	1400	1076	3.3%	54.8%	12.4%	0.2%	6.4%	1.6%	4.9%	5.5%	3.4%	0.0%	1.1%	4.6%	0.4%	0.6%	0.3%	0.0%	0.1%	0.9%	70	65
	Ϊ		1400	1500	904	2.5%	54.6%	11.0%	0.2%	5.8%	1.5%	6.0%	6.8%	3.1%	0.0%	1.1%	5.2%	0.3%	0.6%	0.2%	0.0%	0.1%	1.1%	70	66
			1500	1600	834	2.7%	53.8%	11.2%	0.1%	5.3%	1.3%	6.6%	7.5%	3.2%	0.0%	0.9%	5.4%	0.2%	0.5%	0.2%	0.0%	0.1%	1.0%	70	66
			1600	1700	950	2.4%	55.8%	11.4%	0.2%	6.2%	1.6%	5.0%	5.6%	2.6%	0.0%	1.6%	5.1%	0.4%	0.9%	0.3%	0.0%	0.1%	1.0%	70	66
			1700	1800	1064	3.5%	62.3%	10.7%	0.1%	4.7%	1.2%	3.3%	3.7%	1.6%	0.0%	1.6%	4.7%	0.4%	0.9%	0.3%	0.0%	0.1%	1.1%	70	65
			1800	1900	1220	3.5%	66.9%	10.4%	0.1%	4.8%	1.2%	2.0%	2.3%	1.0%	0.0%	1.2%	4.4%	0.3%	0.7%	0.3%	0.0%	0.1%	1.0%	70	65
			1900	2000	1059	3.5%	68.5%	10.9%	0.1%	4.9%	1.2%	0.9%	1.0%	0.4%	0.0%	1.1%	5.6%	0.3%	0.6%	0.2%	0.0%	0.0%	0.7%	70	65
			2000	2100	811	3.8%	68.5%	11.6%	0.1%	3.2%	0.8%	1.2%	1.3%	0.6%	0.0%	1.1%	5.9%	0.3%	0.6%	0.2%	0.0%	0.0%	0.6%	70	66
			2100	2200	703	4.7%	66.1%	13.3%	0.1%	3.5%	0.9%	0.5%	0.5%	0.3%	0.0%	1.7%	5.9%	0.4%	0.9%	0.4%	0.0%	0.1%	0.9%	70	67
			2200	2300	603	2.7%	67.6%	17.4%	0.1%	2.2%	0.6%	0.3%	0.3%	0.3%	0.0%	0.6%	6.3%	0.1%	0.3%	0.1%	0.0%	0.1%	1.0%	70	67
			2300	2400	365	2.2%	65.3%	18.9%	0.1%	2.9%	0.7%	0.5%	0.6%	0.2%	0.0%	0.7%	6.2%	0.2%	0.4%	0.2%	0.0%	0.1%	0.9%	70	68

	Dood		Tin	ne	Traffic								Ve	hicle Com	nposition	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Nume				(veh/hr)				. ,	. ,	` ′	` ,			` ′	` ,		` ,		` ′	` '			(km/hr)	(km/hr)
		-	0000	0100	205	1.5%	59.2%	23.9%	0.1%	4.3%	1.1%	1.2%	1.3%	0.5%	0.0%	0.0%	5.5%	0.0%	0.0%	0.0%	0.0%	0.1%	1.4%	70	69
			0100 0200	0200 0300	116 47	1.8% 2.2%	50.0% 34.8%	36.0% 41.3%	0.1%	2.7% 8.5%	0.7% 2.2%	2.4% 4.2%	2.7% 4.8%	1.0%	0.0%	0.0%	2.6% 0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	69
			0300	0400	52	15.7%	15.7%	45.1%	0.2%	6.1%	1.6%	4.6%	5.2%	1.9% 4.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1.9%	70 70	70 70
		-	0400	0500	45	0.0%	15.9%	54.6%	0.2%	7.1%	1.8%	7.1%	8.0%	3.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	2.2%	70	70
			0500	0600	140	2.2%	41.6%	28.5%	0.2%	6.3%	1.6%	3.7%	4.2%	2.3%	0.0%	0.7%	5.1%	0.2%	0.4%	0.2%	0.0%	0.2%	2.8%	70	69
		-	0600	0700	706	2.3%	62.1%	12.6%	0.1%	5.0%	1.3%	1.8%	2.0%	0.8%	0.0%	1.5%	7.5%	0.4%	0.8%	0.3%	0.0%	0.1%	1.5%	70	67
		•	0700	0800	1736	2.1%	70.9%	9.0%	0.1%	4.8%	1.2%	1.5%	1.7%	1.1%	0.0%	1.1%	4.1%	0.3%	0.6%	0.2%	0.0%	0.1%	1.2%	70	59
			0800	0900	1370	2.9%	58.1%	15.6%	0.1%	4.8%	1.2%	2.6%	2.9%	1.3%	0.0%	2.4%	4.5%	0.6%	1.3%	0.5%	0.0%	0.1%	1.3%	70	64
	Б		0900	1000	1165	1.9%	55.8%	14.6%	0.2%	7.0%	1.8%	3.6%	4.1%	2.4%	0.0%	1.3%	4.9%	0.3%	0.7%	0.3%	0.0%	0.1%	1.1%	70	65
	Road		1000	1100	969	3.0%	51.8%	11.1%	0.2%	9.3%	2.4%	5.2%	5.8%	3.3%	0.0%	0.8%	5.3%	0.2%	0.5%	0.2%	0.0%	0.1%	1.0%	70	66
D2	Kok	1-way	1100	1200	993	2.9%	55.8%	6.7%	0.2%	9.1%	2.3%	5.5%	6.2%	3.5%	0.0%	0.6%	5.3%	0.2%	0.3%	0.1%	0.0%	0.1%	1.1%	70	66
		+	1200	1300	1011	2.2%	57.4%	8.8%	0.2%	9.3%	2.4%	3.7%	4.2%	2.1%	0.0%	1.4%	5.5%	0.3%	0.8%	0.3%	0.0%	0.1%	1.3%	70	65
	Ting		1300	1400	975	3.6%	56.0%	13.7%	0.1%	5.2%	1.3%	4.0%	4.5%	2.1%	0.0%	1.1%	6.0%	0.3%	0.6%	0.2%	0.0%	0.1%	1.3%	70	66
			1400 1500	1500 1600	944	1.5%	55.9%	10.1%	0.2%	5.9% 7.7%	1.5%	5.9% 4.8%	6.6% 5.5%	4.2% 3.1%	0.0%	0.8%	5.4%	0.2%	0.4%	0.2%	0.0%	0.1%	1.2% 1.3%	70	66
		-	1600	1700	901 1057	2.2% 3.6%	53.4% 52.8%	11.9% 7.6%	0.2%	10.7%	2.0%	5.0%	5.6%	3.1%	0.0%	1.1%	6.0% 5.2%	0.2%	0.5%	0.2%	0.0%	0.1%	1.4%	70 70	66 65
			1700	1800	1154	4.8%	57.5%	8.6%	0.2%	7.6%	1.9%	3.1%	3.5%	1.4%	0.0%	2.5%	5.2%	0.6%	1.4%	0.5%	0.0%	0.1%	1.2%	70	65
		-	1800	1900	1020	3.7%	63.3%	10.1%	0.2%	6.5%	1.7%	1.4%	1.6%	0.7%	0.0%	1.8%	6.0%	0.4%	1.0%	0.4%	0.0%	0.1%	1.2%	70	65
			1900	2000	669	5.5%	56.5%	14.6%	0.1%	5.0%	1.3%	1.1%	1.3%	0.7%	0.0%	1.5%	8.7%	0.4%	0.8%	0.3%	0.0%	0.1%	2.0%	70	67
		•	2000	2100	505	5.9%	57.9%	12.8%	0.1%	2.4%	0.6%	0.6%	0.7%	0.3%	0.0%	2.0%	12.8%	0.5%	1.1%	0.4%	0.0%	0.1%	1.7%	70	68
		•	2100	2200	447	3.5%	58.9%	14.5%	0.1%	3.1%	0.8%	0.9%	1.0%	0.4%	0.0%	2.3%	10.6%	0.6%	1.3%	0.5%	0.0%	0.1%	1.8%	70	68
		•	2200	2300	405	3.0%	52.2%	23.3%	0.1%	3.6%	0.9%	1.1%	1.2%	0.5%	0.0%	1.5%	9.9%	0.4%	0.8%	0.3%	0.0%	0.1%	1.2%	70	68
			2300	2400	284	1.4%	55.6%	21.3%	0.1%	3.4%	0.9%	0.7%	0.8%	0.3%	0.0%	1.1%	10.8%	0.3%	0.6%	0.2%	0.0%	0.1%	2.4%	70	69
			0000	0100	149	1.2%	19.3%	25.3%	0.0%	0.0%	0.0%	0.5%	0.5%	0.2%	0.0%	1.2%	1.2%	0.3%	0.7%	0.3%	0.0%	2.5%	46.9%	50	39
			0100	0200	123	2.9%	11.6%	0.0%	0.1%	2.3%	0.6%	2.8%	3.2%	1.2%	0.0%	0.0%	4.4%	0.0%	0.0%	0.0%	0.0%	3.6%	67.5%	50	41
		-	0200	0300	47	3.9%	11.5%	15.4%	0.5%	21.0%	5.4%	12.0%	13.5%	5.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.6%	11.0%	50	47
			0300	0400	44	0.0%	20.0%	20.0%	0.3%	12.5%	3.2%	9.4%	10.6%	8.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%	15.2%	50	47
			0400	0500	70	5.1%	10.3%	23.1%	0.2%	6.0%	1.5%	5.0%	5.6%	4.7%	0.0%	2.6%	0.0%	0.6%	1.4%	0.5%	0.0%	1.7%	31.7%	50	45
			0500 0600	0600 0700	226	0.8%	4.7%	11.0%	0.0%	0.0%	0.0%	2.8%	3.1%	2.0%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	3.6%	68.8%	50	34
		-	0700	0800	453 506	1.6% 3.5%	9.4% 15.5%	16.5% 20.8%	0.1%	3.7% 4.4%	0.9% 1.1%	3.7% 5.5%	4.2% 6.2%	2.8% 6.3%	0.0%	8.7% 8.8%	0.4%	2.1%	4.8% 4.8%	1.8% 1.9%	0.0%	2.0% 0.9%	37.4% 17.7%	50 50	29 29
			0800	0900	670	1.9%	22.3%	35.4%	0.1%	4.4%	1.1%	7.7%	8.7%	7.3%	0.0%	3.7%	0.4%	0.9%	2.1%	0.8%	0.0%	0.2%	3.5%	50	29
			0900	1000	464	0.0%	20.0%	35.4%	0.1%	6.6%	1.7%	8.9%	10.0%	5.0%	0.0%	3.9%	0.0%	0.9%	2.1%	0.8%	0.0%	0.2%	4.4%	50	29
	eet		1000	1100	455	0.0%	28.6%	19.6%	0.2%	8.9%	2.3%	12.4%	14.0%	7.0%	0.0%	1.2%	0.0%	0.3%	0.7%	0.3%	0.0%	0.2%	4.5%	50	29
_	Street	-way	1100	1200	437	2.9%	33.9%	8.6%	0.2%	9.2%	2.4%	11.6%	13.1%	7.9%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	0.4%	6.6%	50	30
-	Ъ	2-w	1200	1300	512	6.5%	35.3%	9.9%	0.1%	5.1%	1.3%	10.3%	11.6%	6.0%	0.0%	5.3%	0.3%	1.3%	2.9%	1.1%	0.0%	0.2%	2.9%	50	29
	Dai		1300	1400	342	3.7%	26.9%	15.3%	0.2%	7.9%	2.0%	9.4%	10.6%	6.4%	0.0%	5.6%	0.5%	1.3%	3.1%	1.2%	0.0%	0.3%	5.7%	50	30
		[1400	1500	394	1.6%	24.2%	15.7%	0.2%	8.2%	2.1%	9.6%	10.8%	5.0%	0.0%	6.9%	0.4%	1.7%	3.8%	1.4%	0.0%	0.4%	8.0%	50	30
			1500	1600	354	1.8%	32.3%	13.0%	0.2%	9.1%	2.3%	10.8%	12.2%	7.9%	0.0%	2.2%	0.0%	0.5%	1.2%	0.5%	0.0%	0.3%	5.5%	50	30
			1600	1700	348	2.3%	28.8%	11.4%	0.2%	8.2%	2.1%	7.5%	8.4%	4.2%	0.0%	7.8%	0.0%	1.9%	4.3%	1.6%	0.0%	0.6%	10.8%	50	30
			1700	1800	490	7.4%	40.1%	8.7%	0.2%	7.8%	2.0%	3.5%	4.0%	3.8%	0.0%	10.4%	0.0%	2.5%	5.7%	2.2%	0.0%	0.1%	1.5%	50	29
			1800	1900	430	4.1%	41.0%	13.3%	0.2%	6.9%	1.8%	2.5%	2.8%	1.8%	0.0%	10.0%	0.0%	2.4%	5.5%	2.1%	0.0%	0.3%	5.6%	50	30
			1900	2000	295	3.2%	29.0%	23.7%	0.1%	3.4%	0.9%	2.7%	3.1%	3.3%	0.0%	5.4%	0.0%	1.3%	3.0%	1.1%	0.0%	1.0%	18.9%	50	30
			2000	2100	194	2.5%	37.7%	27.1%	0.1%	5.1%	1.3%	1.0%	1.1%	2.1%	0.0%	2.5%	0.0%	0.6%	1.4%	0.5%	0.0%	0.9%	16.4%	50	36
			2100	2200	182	4.4%	17.4%	35.7%	0.1%	4.1%	1.0%	3.7%	4.2%	5.1%	0.0%	2.6%	0.0%	0.6%	1.4%	0.6%	0.0%	1.0%	18.2%	50	37
			2200 2300	2300	179	4.4%	18.6%	15.0%	0.1%	2.1%	0.5%	4.1%	4.7%	4.5%	0.0%	2.7%	0.0%	0.6%	1.5%	0.6%	0.0%	2.0%	38.7%	50	37
			2300	2400	137	1.2%	20.9%	24.4%	0.1%	2.7%	0.7%	0.9%	1.0%	0.4%	0.0%	2.3%	1.2%	0.6%	1.3%	0.5%	0.0%	2.1%	39.8%	50	40

	Dood		Tin	ne	Traffic								Ve	hicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	- raine				(veh/hr)				` '	. ,	` ′	. ,			` ′	` ,		` ′	` ′	` ′	` '			(km/hr)	(km/hr)
			0000 0100	0100 0200	73	1.2% 2.9%	19.3%	25.3% 0.0%	0.0%	0.0% 2.3%	0.0%	0.5% 2.8%	0.5% 3.2%	0.2% 1.2%	0.0%	1.2% 0.0%	1.2% 4.4%	0.3%	0.7%	0.3%	0.0%	2.5%	46.9% 67.5%	50	40
		-	0200	0300	61 23	3.9%	11.6% 11.5%	15.4%	0.1%	21.0%	5.4%	12.0%	13.5%	5.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.6% 0.6%	11.0%	50 50	41
		-	0300	0400	22	0.0%	20.0%	20.0%	0.3%	12.5%	3.2%	9.4%	10.6%	8.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%	15.2%	50	47
		-	0400	0500	35	5.1%	10.3%	23.1%	0.2%	6.0%	1.5%	5.0%	5.6%	4.7%	0.0%	2.6%	0.0%	0.6%	1.4%	0.5%	0.0%	1.7%	31.7%	50	45
			0500	0600	111	0.8%	4.7%	11.0%	0.0%	0.0%	0.0%	2.8%	3.1%	2.0%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	3.6%	68.8%	50	34
		-	0600	0700	223	1.6%	9.4%	16.5%	0.1%	3.7%	0.9%	3.7%	4.2%	2.8%	0.0%	8.7%	0.4%	2.1%	4.8%	1.8%	0.0%	2.0%	37.4%	50	29
		 	0700	0800	249	3.5%	15.5%	20.8%	0.1%	4.4%	1.1%	5.5%	6.2%	6.3%	0.0%	8.8%	0.4%	2.1%	4.8%	1.9%	0.0%	0.9%	17.7%	50	29
			0800	0900	330	1.9%	22.3%	35.4%	0.1%	4.2%	1.1%	7.7%	8.7%	7.3%	0.0%	3.7%	0.3%	0.9%	2.1%	0.8%	0.0%	0.2%	3.5%	50	29
	eet		0900	1000	228	0.0%	20.0%	35.4%	0.2%	6.6%	1.7%	8.9%	10.0%	5.0%	0.0%	3.9%	0.0%	0.9%	2.1%	0.8%	0.0%	0.2%	4.4%	50	29
	Stre		1000	1100	223	0.0%	28.6%	19.6%	0.2%	8.9%	2.3%	12.4%	14.0%	7.0%	0.0%	1.2%	0.0%	0.3%	0.7%	0.3%	0.0%	0.2%	4.5%	50	29
F		2-way	1100	1200	215	2.9%	33.9%	8.6%	0.2%	9.2%	2.4%	11.6%	13.1%	7.9%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	0.4%	6.6%	50	30
'	Wang	2-1	1200	1300	202	6.5%	35.3%	9.9%	0.1%	5.1%	1.3%	10.3%	11.6%	6.0%	0.0%	5.3%	0.3%	1.3%	2.9%	1.1%	0.0%	0.2%	2.9%	50	30
	ai		1300	1400	135	3.7%	26.9%	15.3%	0.2%	7.9%	2.0%	9.4%	10.6%	6.4%	0.0%	5.6%	0.5%	1.3%	3.1%	1.2%	0.0%	0.3%	5.7%	50	31
	Õ		1400	1500	155	1.6%	24.2%	15.7%	0.2%	8.2%	2.1%	9.6%	10.8%	5.0%	0.0%	6.9%	0.4%	1.7%	3.8%	1.4%	0.0%	0.4%	8.0%	50	30
			1500	1600	141	1.8%	32.3%	13.0%	0.2%	9.1%	2.3%	10.8%	12.2%	7.9%	0.0%	2.2%	0.0%	0.5%	1.2%	0.5%	0.0%	0.3%	5.5%	50	30
		-	1600	1700	138	2.3%	28.8%	11.4%	0.2%	8.2%	2.1%	7.5%	8.4%	4.2%	0.0%	7.8%	0.0%	1.9%	4.3%	1.6%	0.0%	0.6%	10.8%	50	30
			1700 1800	1800 1900	194 170	7.4% 4.1%	40.1%	8.7% 13.3%	0.2%	7.8% 6.9%	2.0% 1.8%	3.5% 2.5%	4.0% 2.8%	3.8% 1.8%	0.0%	10.4%	0.0%	2.5%	5.7% 5.5%	2.2%	0.0%	0.1%	1.5% 5.6%	50	30 30
		-	1900	2000	116	3.2%	29.0%	23.7%	0.2%	3.4%	0.9%	2.7%	3.1%	3.3%	0.0%	10.0% 5.4%	0.0%	1.3%	3.0%	1.1%	0.0%	1.0%	18.9%	50 50	33
		-	2000	2100	76	2.5%	37.7%	27.1%	0.1%	5.1%	1.3%	1.0%	1.1%	2.1%	0.0%	2.5%	0.0%	0.6%	1.4%	0.5%	0.0%	0.9%	16.4%	50	39
		-	2100	2200	72	4.4%	17.4%	35.7%	0.1%	4.1%	1.0%	3.7%	4.2%	5.1%	0.0%	2.6%	0.0%	0.6%	1.4%	0.6%	0.0%	1.0%	18.2%	50	40
		-	2200	2300	71	4.4%	18.6%	15.0%	0.1%	2.1%	0.5%	4.1%	4.7%	4.5%	0.0%	2.7%	0.0%	0.6%	1.5%	0.6%	0.0%	2.0%	38.7%	50	40
		-	2300	2400	54	1.2%	20.9%	24.4%	0.1%	2.7%	0.7%	0.9%	1.0%	0.4%	0.0%	2.3%	1.2%	0.6%	1.3%	0.5%	0.0%	2.1%	39.8%	50	42
			0000	0100	196	1.2%	19.3%	25.3%	0.0%	0.0%	0.0%	0.5%	0.5%	0.2%	0.0%	1.2%	1.2%	0.3%	0.7%	0.3%	0.0%	2.5%	46.9%	50	36
		•	0100	0200	163	2.9%	11.6%	0.0%	0.1%	2.3%	0.6%	2.8%	3.2%	1.2%	0.0%	0.0%	4.4%	0.0%	0.0%	0.0%	0.0%	3.6%	67.5%	50	38
			0200	0300	62	3.9%	11.5%	15.4%	0.5%	21.0%	5.4%	12.0%	13.5%	5.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.6%	11.0%	50	46
			0300	0400	59	0.0%	20.0%	20.0%	0.3%	12.5%	3.2%	9.4%	10.6%	8.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%	15.2%	50	46
			0400	0500	92	5.1%	10.3%	23.1%	0.2%	6.0%	1.5%	5.0%	5.6%	4.7%	0.0%	2.6%	0.0%	0.6%	1.4%	0.5%	0.0%	1.7%	31.7%	50	43
			0500	0600	301	0.8%	4.7%	11.0%	0.0%	0.0%	0.0%	2.8%	3.1%	2.0%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	3.6%	68.8%	50	30
			0600	0700	601	1.6%	9.4%	16.5%	0.1%	3.7%	0.9%	3.7%	4.2%	2.8%	0.0%	8.7%	0.4%	2.1%	4.8%	1.8%	0.0%	2.0%	37.4%	50	29
		-	0700	0800	673	3.5%	15.5%	20.8%	0.1%	4.4%	1.1%	5.5%	6.2%	6.3%	0.0%	8.8%	0.4%	2.1%	4.8%	1.9%	0.0%	0.9%	17.7%	50	29
	it		0800	0900	890	1.9%	22.3%	35.4%	0.1%	4.2%	1.1%	7.7%	8.7%	7.3%	0.0%	3.7%	0.3%	0.9%	2.1%	0.8%	0.0%	0.2%	3.5%	50	28
	treet	-	0900 1000	1000 1100	615	0.0%	20.0%	35.4%	0.2%	6.6%	1.7%	8.9%	10.0%	5.0%	0.0%	3.9%	0.0%	0.9%	2.1%	0.8%	0.0%	0.2%	4.4%	50	29
	S	> .	1100	1200	603 580	0.0% 2.9%	28.6% 33.9%	19.6% 8.6%	0.2%	8.9% 9.2%	2.3%	12.4% 11.6%	14.0% 13.1%	7.0% 7.9%	0.0%	1.2% 1.6%	0.0%	0.3%	0.7%	0.3%	0.0%	0.2%	4.5% 6.6%	50 50	29 29
G	eong	-way	1200	1300	763	6.5%	35.3%	9.9%	0.1%	5.1%	1.3%	10.3%	11.6%	6.0%	0.0%	5.3%	0.3%	1.3%	2.9%	1.1%	0.0%	0.4%	2.9%	50	28
	Che	7	1300	1400	510	3.7%	26.9%	15.3%	0.1%	7.9%	2.0%	9.4%	10.6%	6.4%	0.0%	5.6%	0.5%	1.3%	3.1%	1.2%	0.0%	0.2%	5.7%	50	29
	ai	-	1400	1500	586	1.6%	24.2%	15.7%	0.2%	8.2%	2.1%	9.6%	10.8%	5.0%	0.0%	6.9%	0.4%	1.7%	3.8%	1.4%	0.0%	0.4%	8.0%	50	29
	D		1500	1600	527	1.8%	32.3%	13.0%	0.2%	9.1%	2.3%	10.8%	12.2%	7.9%	0.0%	2.2%	0.0%	0.5%	1.2%	0.5%	0.0%	0.3%	5.5%	50	29
			1600	1700	517	2.3%	28.8%	11.4%	0.2%	8.2%	2.1%	7.5%	8.4%	4.2%	0.0%	7.8%	0.0%	1.9%	4.3%	1.6%	0.0%	0.6%	10.8%	50	29
			1700	1800	729	7.4%	40.1%	8.7%	0.2%	7.8%	2.0%	3.5%	4.0%	3.8%	0.0%	10.4%	0.0%	2.5%	5.7%	2.2%	0.0%	0.1%	1.5%	50	29
			1800	1900	640	4.1%	41.0%	13.3%	0.2%	6.9%	1.8%	2.5%	2.8%	1.8%	0.0%	10.0%	0.0%	2.4%	5.5%	2.1%	0.0%	0.3%	5.6%	50	29
			1900	2000	439	3.2%	29.0%	23.7%	0.1%	3.4%	0.9%	2.7%	3.1%	3.3%	0.0%	5.4%	0.0%	1.3%	3.0%	1.1%	0.0%	1.0%	18.9%	50	29
			2000	2100	288	2.5%	37.7%	27.1%	0.1%	5.1%	1.3%	1.0%	1.1%	2.1%	0.0%	2.5%	0.0%	0.6%	1.4%	0.5%	0.0%	0.9%	16.4%	50	30
		[2100	2200	272	4.4%	17.4%	35.7%	0.1%	4.1%	1.0%	3.7%	4.2%	5.1%	0.0%	2.6%	0.0%	0.6%	1.4%	0.6%	0.0%	1.0%	18.2%	50	31
			2200	2300	267	4.4%	18.6%	15.0%	0.1%	2.1%	0.5%	4.1%	4.7%	4.5%	0.0%	2.7%	0.0%	0.6%	1.5%	0.6%	0.0%	2.0%	38.7%	50	31
			2300	2400	203	1.2%	20.9%	24.4%	0.1%	2.7%	0.7%	0.9%	1.0%	0.4%	0.0%	2.3%	1.2%	0.6%	1.3%	0.5%	0.0%	2.1%	39.8%	50	36

Link No.	D = = =l		Tin	ne	Traffic		<u> </u>						Ve	nicle Com	position	(%)								Speed	Average
K 140.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Name				(veh/hr)				. ,	` '	` ′	` '	` '		` ′	` '		` ′	, ,	` ′	` ,			(km/hr)	(km/hr)
			0000	0100	94	1.6%	47.6%	23.9%	0.1%	2.2%	0.6%	0.8%	0.9%	0.3%	0.0%	0.5%	3.9%	0.1%	0.3%	0.1%	0.0%	0.9%	16.4%	50	43
			0100	0200	53	2.1%	37.7%	24.1%	0.1%	2.1%	0.5%	2.4%	2.7%	1.1%	0.0%	0.0%	3.1%	0.0%	0.0%	0.0%	0.0%	1.2%	23.0%	50	46
			0200	0300	23	2.5%	32.6%	32.0%	0.3%	10.6%	2.7%	6.0%	6.8%	2.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.2%	3.7%	50	48
			0300 0400	0400 0500	23 24	6.2% 1.7%	27.0% 18.2%	33.3% 39.5%	0.2%	7.4% 7.0%	1.9% 1.8%	6.2% 6.2%	7.0% 6.9%	4.7% 3.5%	0.0%	0.0% 1.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.3%	5.7% 11.3%	50 50	48 48
			0500	0600	75	2.1%	26.4%	22.0%	0.2%	2.5%	0.6%	3.6%	4.1%	2.1%	0.0%	0.8%	8.4%	0.4%	0.8%	0.3%	0.0%	1.3%	25.4%	50	45
			0600	0700	206	2.2%	35.2%	17.1%	0.1%	4.1%	1.0%	2.4%	2.7%	1.6%	0.0%	5.1%	8.0%	1.2%	2.8%	1.1%	0.0%	0.8%	14.4%	50	35
			0700	0800	370	3.0%	44.1%	15.6%	0.1%	4.2%	1.1%	3.2%	3.7%	3.0%	0.0%	5.2%	4.2%	1.3%	2.9%	1.1%	0.0%	0.4%	6.9%	50	30
			0800	0900	440	2.3%	44.3%	23.1%	0.1%	4.2%	1.1%	4.5%	5.1%	3.6%	0.0%	3.2%	3.1%	0.8%	1.8%	0.7%	0.0%	0.1%	2.1%	50	29
			0900	1000	341	1.3%	40.7%	22.5%	0.2%	7.0%	1.8%	5.9%	6.7%	3.7%	0.0%	2.2%	3.4%	0.5%	1.2%	0.5%	0.0%	0.1%	2.2%	50	30
	eet		1000	1100	282	1.8%	41.5%	14.0%	0.2%	9.2%	2.3%	8.4%	9.4%	5.1%	0.0%	0.9%	4.0%	0.2%	0.5%	0.2%	0.0%	0.1%	2.2%	50	30
н	Str	way	1100	1200	281	2.5%	46.1%	8.5%	0.2%	9.0%	2.3%	7.8%	8.8%	5.1%	0.0%	1.2%	4.1%	0.3%	0.7%	0.2%	0.0%	0.2%	3.0%	50	30
	Fai	2-w	1200	1300	296	4.5%	49.0%	9.3%	0.2%	6.9%	1.8%	6.4%	7.3%	3.6%	0.0%	2.7%	3.8%	0.7%	1.5%	0.6%	0.0%	0.1%	1.7%	50	30
	Dai	[1300	1400	272	3.5%	45.9%	13.8%	0.2%	6.5%	1.7%	6.1%	6.9%	4.0%	0.0%	2.6%	3.7%	0.6%	1.4%	0.5%	0.0%	0.1%	2.6%	50	31
		[1400	1500	266	1.9%	44.9%	12.3%	0.2%	6.6%	1.7%	7.1%	8.1%	4.1%	0.0%	2.9%	3.7%	0.7%	1.6%	0.6%	0.0%	0.2%	3.5%	50	31
			1500	1600	246	2.2%	46.5%	12.0%	0.2%	7.4%	1.9%	7.4%	8.4%	4.7%	0.0%	1.3%	3.8%	0.3%	0.7%	0.3%	0.0%	0.1%	2.6%	50	32
			1600	1700	270	2.8%	45.8%	10.1%	0.2%	8.4%	2.1%	5.8%	6.5%	3.3%	0.0%	3.5%	3.4%	0.8%	1.9%	0.7%	0.0%	0.2%	4.4%	50	31
			1700	1800	324	5.2%	53.3%	9.3%	0.2%	6.7%	1.7%	3.3%	3.7%	2.3%	0.0%	4.8%	3.3%	1.2%	2.7%	1.0%	0.0%	0.1%	1.3%	50	30
		-	1800	1900	310	3.8%	57.1%	11.2%	0.2%	6.1%	1.6%	2.0%	2.2%	1.2%	0.0%	4.3%	3.5%	1.0%	2.4%	0.9%	0.0%	0.1%	2.6%	50	30
			1900	2000	229	4.1%	51.3%	16.4%	0.1%	4.4%	1.1%	1.6%	1.8%	1.5%	0.0%	2.7%	4.8%	0.6%	1.5%	0.6%	0.0%	0.4%	7.2%	50	34
			2000 2100	2100 2200	167	4.1%	54.7%	17.2%	0.1%	3.6%	0.9%	0.9%	1.0%	1.0%	0.0%	1.9%	6.2%	0.5%	1.0%	0.4%	0.0%	0.3%	6.2%	50	38
			2200	2300	149 135	4.2% 3.4%	47.4% 46.1%	21.1% 18.6%	0.1%	3.5% 2.6%	0.9%	1.7% 1.8%	1.9% 2.1%	1.9% 1.7%	0.0%	2.2% 1.6%	5.5% 5.4%	0.5%	1.2% 0.9%	0.5%	0.0%	0.4%	6.9% 13.6%	50 50	39 40
			2300	2400	93	1.6%	47.3%	21.5%	0.1%	3.0%	0.7%	0.7%	0.8%	0.3%	0.0%	1.4%	6.1%	0.4%	0.8%	0.3%	0.0%	0.7%	14.4%	50	43
			0000	0100	67	1.6%	47.6%	23.9%	0.1%	2.2%	0.6%	0.8%	0.9%	0.3%	0.0%	0.5%	3.9%	0.1%	0.3%	0.1%	0.0%	0.9%	16.4%	50	45
			0100	0200	36	2.1%	37.7%	24.1%	0.1%	2.1%	0.5%	2.4%	2.7%	1.1%	0.0%	0.0%	3.1%	0.0%	0.0%	0.0%	0.0%	1.2%	23.0%	50	47
			0200	0300	15	2.5%	32.6%	32.0%	0.3%	10.6%	2.7%	6.0%	6.8%	2.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.2%	3.7%	50	49
			0300	0400	15	6.2%	27.0%	33.3%	0.2%	7.4%	1.9%	6.2%	7.0%	4.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.3%	5.7%	50	49
		Ī	0400	0500	17	1.7%	18.2%	39.5%	0.2%	7.0%	1.8%	6.2%	6.9%	3.5%	0.0%	1.5%	0.0%	0.4%	0.8%	0.3%	0.0%	0.6%	11.3%	50	49
			0500	0600	53	2.1%	26.4%	22.0%	0.1%	2.5%	0.6%	3.6%	4.1%	2.1%	0.0%	0.8%	8.4%	0.2%	0.4%	0.2%	0.0%	1.3%	25.4%	50	46
			0600	0700	144	2.2%	35.2%	17.1%	0.1%	4.1%	1.0%	2.4%	2.7%	1.6%	0.0%	5.1%	8.0%	1.2%	2.8%	1.1%	0.0%	0.8%	14.4%	50	40
			0700	0800	261	3.0%	44.1%	15.6%	0.1%	4.2%	1.1%	3.2%	3.7%	3.0%	0.0%	5.2%	4.2%	1.3%	2.9%	1.1%	0.0%	0.4%	6.9%	50	31
			0800	0900	310	2.3%	44.3%	23.1%	0.1%	4.2%	1.1%	4.5%	5.1%	3.6%	0.0%	3.2%	3.1%	0.8%	1.8%	0.7%	0.0%	0.1%	2.1%	50	30
	eet		0900	1000	240	1.3%	40.7%	22.5%	0.2%	7.0%	1.8%	5.9%	6.7%	3.7%	0.0%	2.2%	3.4%	0.5%	1.2%	0.5%	0.0%	0.1%	2.2%	50	33
	Stre	>	1000	1100	199	1.8%	41.5%	14.0%	0.2%	9.2%	2.3%	8.4%	9.4%	5.1%	0.0%	0.9%	4.0%	0.2%	0.5%	0.2%	0.0%	0.1%	2.2%	50	36
1	at S	way	1100	1200	198	2.5%	46.1%	8.5%	0.2%	9.0%	2.3%	7.8%	8.8%	5.1%	0.0%	1.2%	4.1%	0.3%	0.7%	0.2%	0.0%	0.2%	3.0%	50	36
	ഥ	5-	1200	1300	238	4.5%	49.0%	9.3%	0.2%	6.9%	1.8%	6.4%	7.3%	3.6%	0.0%	2.7%	3.8%	0.7%	1.5%	0.6%	0.0%	0.1%	1.7%	50	33
	Dai	-	1300 1400	1400 1500	219	3.5%	45.9%	13.8%	0.2%	6.5%	1.7%	6.1%	6.9%	4.0%	0.0%	2.6%	3.7%	0.6%	1.4%	0.5%	0.0%	0.1%	2.6%	50	34
			1500	1600	215	1.9%	44.9%	12.3%	0.2%	6.6%	1.7%	7.1%	8.1% 8.4%	4.1% 4.7%	0.0%	2.9%	3.7%	0.7%	1.6% 0.7%	0.6%	0.0%	0.2%	3.5% 2.6%	50	35 36
			1600	1700	199 218	2.2%	46.5% 45.8%	12.0% 10.1%	0.2%	7.4% 8.4%	1.9% 2.1%	7.4% 5.8%	6.5%	3.3%	0.0%	1.3% 3.5%	3.8%	0.3%	1.9%	0.3%	0.0%	0.1%	4.4%	50 50	34
			1700	1800	262	5.2%	53.3%	9.3%	0.2%	6.7%	1.7%	3.3%	3.7%	2.3%	0.0%	4.8%	3.3%	1.2%	2.7%	1.0%	0.0%	0.2%	1.3%	50	31
			1800	1900	250	3.8%	57.1%	11.2%	0.2%	6.1%	1.6%	2.0%	2.2%	1.2%	0.0%	4.3%	3.5%	1.0%	2.4%	0.9%	0.0%	0.1%	2.6%	50	32
			1900	2000	184	4.1%	51.3%	16.4%	0.1%	4.4%	1.1%	1.6%	1.8%	1.5%	0.0%	2.7%	4.8%	0.6%	1.5%	0.6%	0.0%	0.4%	7.2%	50	37
			2000	2100	135	4.1%	54.7%	17.2%	0.1%	3.6%	0.9%	0.9%	1.0%	1.0%	0.0%	1.9%	6.2%	0.5%	1.0%	0.4%	0.0%	0.3%	6.2%	50	40
			2100	2200	120	4.2%	47.4%	21.1%	0.1%	3.5%	0.9%	1.7%	1.9%	1.9%	0.0%	2.2%	5.5%	0.5%	1.2%	0.5%	0.0%	0.4%	6.9%	50	41
			2200	2300	110	3.4%	46.1%	18.6%	0.1%	2.6%	0.7%	1.8%	2.1%	1.7%	0.0%	1.6%	5.4%	0.4%	0.9%	0.3%	0.0%	0.7%	13.6%	50	42
			2300	2400	75	1.6%	47.3%	21.5%	0.1%	3.0%	0.8%	0.7%	0.8%	0.3%	0.0%	1.4%	6.1%	0.3%	0.8%	0.3%	0.0%	0.8%	14.4%	50	45

	Dood		Tin	ne	Traffic								Ve	hicle Com	nposition	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Hame				(veh/hr)				` ′	` ′	` ′	` ,	` '		` ′	` ,		` ′	` ′	, ,	` '			(km/hr)	(km/hr)
			0000	0100	159	1.6%	47.6%	23.9%	0.1%	2.2%	0.6%	0.8%	0.9%	0.3%	0.0%	0.5%	3.9%	0.1%	0.3%	0.1%	0.0%	0.9%	16.4%	50	39
			0100 0200	0200 0300	88	2.1%	37.7% 32.6%	24.1% 32.0%	0.1%	2.1% 10.6%	0.5% 2.7%	2.4% 6.0%	2.7% 6.8%	2.6%	0.0%	0.0%	3.1% 0.0%	0.0%	0.0%	0.0%	0.0%	0.2%	23.0%	50	44 47
			0300	0400	38 38	6.2%	27.0%	33.3%	0.3%	7.4%	1.9%	6.2%	7.0%	4.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.2%	5.7%	50 50	47
		•	0400	0500	42	1.7%	18.2%	39.5%	0.2%	7.0%	1.8%	6.2%	6.9%	3.5%	0.0%	1.5%	0.0%	0.4%	0.8%	0.3%	0.0%	0.6%	11.3%	50	47
			0500	0600	126	2.1%	26.4%	22.0%	0.1%	2.5%	0.6%	3.6%	4.1%	2.1%	0.0%	0.8%	8.4%	0.2%	0.4%	0.2%	0.0%	1.3%	25.4%	50	41
		•	0600	0700	346	2.2%	35.2%	17.1%	0.1%	4.1%	1.0%	2.4%	2.7%	1.6%	0.0%	5.1%	8.0%	1.2%	2.8%	1.1%	0.0%	0.8%	14.4%	50	30
			0700	0800	623	3.0%	44.1%	15.6%	0.1%	4.2%	1.1%	3.2%	3.7%	3.0%	0.0%	5.2%	4.2%	1.3%	2.9%	1.1%	0.0%	0.4%	6.9%	50	29
			0800	0900	740	2.3%	44.3%	23.1%	0.1%	4.2%	1.1%	4.5%	5.1%	3.6%	0.0%	3.2%	3.1%	0.8%	1.8%	0.7%	0.0%	0.1%	2.1%	50	29
	يز		0900	1000	573	1.3%	40.7%	22.5%	0.2%	7.0%	1.8%	5.9%	6.7%	3.7%	0.0%	2.2%	3.4%	0.5%	1.2%	0.5%	0.0%	0.1%	2.2%	50	29
	reet		1000	1100	475	1.8%	41.5%	14.0%	0.2%	9.2%	2.3%	8.4%	9.4%	5.1%	0.0%	0.9%	4.0%	0.2%	0.5%	0.2%	0.0%	0.1%	2.2%	50	29
J	i Str	way	1100	1200	474	2.5%	46.1%	8.5%	0.2%	9.0%	2.3%	7.8%	8.8%	5.1%	0.0%	1.2%	4.1%	0.3%	0.7%	0.2%	0.0%	0.2%	3.0%	50	29
	i Fai	2-1	1200	1300	400	4.5%	49.0%	9.3%	0.2%	6.9%	1.8%	6.4%	7.3%	3.6%	0.0%	2.7%	3.8%	0.7%	1.5%	0.6%	0.0%	0.1%	1.7%	50	30
	Dai		1300	1400	369	3.5%	45.9%	13.8%	0.2%	6.5%	1.7%	6.1%	6.9%	4.0%	0.0%	2.6%	3.7%	0.6%	1.4%	0.5%	0.0%	0.1%	2.6%	50	30
			1400 1500	1500 1600	361	1.9%	44.9%	12.3% 12.0%	0.2%	6.6%	1.7%	7.1%	8.1% 8.4%	4.1%	0.0%	2.9%	3.7%	0.7%	1.6% 0.7%	0.6%	0.0%	0.2%	3.5% 2.6%	50	30
			1600	1700	333 366	2.2%	46.5% 45.8%	10.1%	0.2%	7.4% 8.4%	1.9% 2.1%	7.4% 5.8%	6.5%	3.3%	0.0%	1.3% 3.5%	3.8%	0.8%	1.9%	0.3%	0.0%	0.1%	4.4%	50 50	30 30
		}	1700	1800	438	5.2%	53.3%	9.3%	0.2%	6.7%	1.7%	3.3%	3.7%	2.3%	0.0%	4.8%	3.3%	1.2%	2.7%	1.0%	0.0%	0.2%	1.3%	50	29
			1800	1900	420	3.8%	57.1%	11.2%	0.2%	6.1%	1.6%	2.0%	2.2%	1.2%	0.0%	4.3%	3.5%	1.0%	2.4%	0.9%	0.0%	0.1%	2.6%	50	30
		ŀ	1900	2000	311	4.1%	51.3%	16.4%	0.1%	4.4%	1.1%	1.6%	1.8%	1.5%	0.0%	2.7%	4.8%	0.6%	1.5%	0.6%	0.0%	0.4%	7.2%	50	30
			2000	2100	226	4.1%	54.7%	17.2%	0.1%	3.6%	0.9%	0.9%	1.0%	1.0%	0.0%	1.9%	6.2%	0.5%	1.0%	0.4%	0.0%	0.3%	6.2%	50	34
			2100	2200	202	4.2%	47.4%	21.1%	0.1%	3.5%	0.9%	1.7%	1.9%	1.9%	0.0%	2.2%	5.5%	0.5%	1.2%	0.5%	0.0%	0.4%	6.9%	50	36
			2200	2300	184	3.4%	46.1%	18.6%	0.1%	2.6%	0.7%	1.8%	2.1%	1.7%	0.0%	1.6%	5.4%	0.4%	0.9%	0.3%	0.0%	0.7%	13.6%	50	37
			2300	2400	126	1.6%	47.3%	21.5%	0.1%	3.0%	0.8%	0.7%	0.8%	0.3%	0.0%	1.4%	6.1%	0.3%	0.8%	0.3%	0.0%	0.8%	14.4%	50	41
			0000	0100	46	1.2%	19.3%	25.3%	0.0%	0.0%	0.0%	0.5%	0.5%	0.2%	0.0%	1.2%	1.2%	0.3%	0.7%	0.3%	0.0%	2.5%	46.9%	50	37
			0100	0200	39	2.9%	11.6%	0.0%	0.1%	2.3%	0.6%	2.8%	3.2%	1.2%	0.0%	0.0%	4.4%	0.0%	0.0%	0.0%	0.0%	3.6%	67.5%	50	39
			0200	0300	15	3.9%	11.5%	15.4%	0.5%	21.0%	5.4%	12.0%	13.5%	5.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.6%	11.0%	50	46
			0300	0400	13	0.0%	20.0%	20.0%	0.3%	12.5%	3.2%	9.4%	10.6%	8.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%	15.2%	50	46
			0400 0500	0500 0600	22	5.1%	10.3%	23.1%	0.2%	6.0%	1.5%	5.0%	5.6%	4.7%	0.0%	2.6%	0.0%	0.6%	1.4%	0.5%	0.0%	1.7%	31.7%	50	44
			0600	0700	71 141	0.8% 1.6%	4.7% 9.4%	11.0% 16.5%	0.0%	0.0% 3.7%	0.0%	2.8% 3.7%	3.1% 4.2%	2.0%	0.0%	1.6% 8.7%	0.0%	0.4% 2.1%	0.9% 4.8%	0.3% 1.8%	0.0%	3.6% 2.0%	68.8% 37.4%	50 50	30
			0700	0800	159	3.5%	15.5%	20.8%	0.1%	4.4%	1.1%	5.5%	6.2%	6.3%	0.0%	8.8%	0.4%	2.1%	4.8%	1.9%	0.0%	0.9%	17.7%	50	29 29
		•	0800	0900	210	1.9%	22.3%	35.4%	0.1%	4.2%	1.1%	7.7%	8.7%	7.3%	0.0%	3.7%	0.3%	0.9%	2.1%	0.8%	0.0%	0.2%	3.5%	50	28
	et		0900	1000	145	0.0%	20.0%	35.4%	0.2%	6.6%	1.7%	8.9%	10.0%	5.0%	0.0%	3.9%	0.0%	0.9%	2.1%	0.8%	0.0%	0.2%	4.4%	50	29
	tre		1000	1100	143	0.0%	28.6%	19.6%	0.2%	8.9%	2.3%	12.4%	14.0%	7.0%	0.0%	1.2%	0.0%	0.3%	0.7%	0.3%	0.0%	0.2%	4.5%	50	29
V	g St	way	1100	1200	137	2.9%	33.9%	8.6%	0.2%	9.2%	2.4%	11.6%	13.1%	7.9%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	0.4%	6.6%	50	29
K	Hung	1-v	1200	1300	286	6.5%	35.3%	9.9%	0.1%	5.1%	1.3%	10.3%	11.6%	6.0%	0.0%	5.3%	0.3%	1.3%	2.9%	1.1%	0.0%	0.2%	2.9%	50	27
	ai H	[1300	1400	191	3.7%	26.9%	15.3%	0.2%	7.9%	2.0%	9.4%	10.6%	6.4%	0.0%	5.6%	0.5%	1.3%	3.1%	1.2%	0.0%	0.3%	5.7%	50	28
	ă		1400	1500	220	1.6%	24.2%	15.7%	0.2%	8.2%	2.1%	9.6%	10.8%	5.0%	0.0%	6.9%	0.4%	1.7%	3.8%	1.4%	0.0%	0.4%	8.0%	50	28
			1500	1600	197	1.8%	32.3%	13.0%	0.2%	9.1%	2.3%	10.8%	12.2%	7.9%	0.0%	2.2%	0.0%	0.5%	1.2%	0.5%	0.0%	0.3%	5.5%	50	28
			1600	1700	194	2.3%	28.8%	11.4%	0.2%	8.2%	2.1%	7.5%	8.4%	4.2%	0.0%	7.8%	0.0%	1.9%	4.3%	1.6%	0.0%	0.6%	10.8%	50	28
			1700	1800	273	7.4%	40.1%	8.7%	0.2%	7.8%	2.0%	3.5%	4.0%	3.8%	0.0%	10.4%	0.0%	2.5%	5.7%	2.2%	0.0%	0.1%	1.5%	50	27
			1800	1900	240	4.1%	41.0%	13.3%	0.2%	6.9%	1.8%	2.5%	2.8%	1.8%	0.0%	10.0%	0.0%	2.4%	5.5%	2.1%	0.0%	0.3%	5.6%	50	28
			1900 2000	2000 2100	165	3.2% 2.5%	29.0% 37.7%	23.7% 27.1%	0.1%	3.4%	0.9%	2.7% 1.0%	3.1%	3.3%	0.0%	5.4%	0.0%	1.3% 0.6%	3.0%	1.1%	0.0%	1.0% 0.9%	18.9% 16.4%	50 50	29 30
			2100	2200	108 102	4.4%	17.4%	35.7%	0.1% 0.1%	5.1% 4.1%	1.3%	3.7%	4.2%	2.1% 5.1%	0.0%	2.5%	0.0%	0.6%	1.4% 1.4%	0.5% 0.6%	0.0%	1.0%	18.2%	50 50	30
			2200	2300	102	4.4%	18.6%	15.0%	0.1%	2.1%	0.5%	4.1%	4.2%	4.5%	0.0%	2.7%	0.0%	0.6%	1.5%	0.6%	0.0%	2.0%	38.7%	50	30
			2300	2400	76	1.2%	20.9%	24.4%	0.1%	2.1%	0.5%	0.9%	1.0%	0.4%	0.0%	2.7%	1.2%	0.6%	1.3%	0.5%	0.0%	2.1%	39.8%	50	30
	<u> </u>		2300	2400	70	1.2/0	20.5/0	24.4/0	0.1/0	2.1/0	0.7/0	0.5/0	1.0/0	0.4/0	0.070	2.5/0	1.2/0	0.070	1.5/0	0.5/0	0.070	Z.1/0	33.0/0	30	30

	Dood		Tin	ne	Traffic								Vel	hicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	МС	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Ivaille				(veh/hr)					` ,	` ′	` ,			` ′	` ,		` ,	` '	` ′	` '			(km/hr)	(km/hr)
		-	0000	0100	96	1.2%	19.3%	25.3%	0.0%	0.0%	0.0%	0.5%	0.5%	0.2%	0.0%	1.2%	1.2%	0.3%	0.7%	0.3%	0.0%	2.5%	46.9%	50	46
			0100	0200	80	2.9%	11.6%	0.0%	0.1%	2.3%	0.6%	2.8%	3.2%	1.2%	0.0%	0.0%	4.4%	0.0%	0.0%	0.0%	0.0%	3.6%	67.5%	50	47
		-	0200	0300	31	3.9%	11.5%	15.4%	0.5%	21.0%	5.4%	12.0%	13.5%	5.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.6%	11.0%	50	49
			0300 0400	0400 0500	29 45	0.0% 5.1%	20.0%	20.0%	0.3%	12.5% 6.0%	3.2% 1.5%	9.4% 5.0%	10.6% 5.6%	8.1% 4.7%	0.0%	0.0% 2.6%	0.0%	0.0%	0.0% 1.4%	0.0%	0.0%	0.8% 1.7%	15.2% 31.7%	50 50	49 48
		-	0500	0600	45 149	0.8%	4.7%	11.0%	0.2%	0.0%	0.0%	2.8%	3.1%	2.0%	0.0%	1.6%	0.0%	0.6%	0.9%	0.3%	0.0%	3.6%	68.8%	50	44
		-	0600	0700	297	1.6%	9.4%	16.5%	0.0%	3.7%	0.0%	3.7%	4.2%	2.8%	0.0%	8.7%	0.4%	2.1%	4.8%	1.8%	0.0%	2.0%	37.4%	50	38
		-	0700	0800	332	3.5%	15.5%	20.8%	0.1%	4.4%	1.1%	5.5%	6.2%	6.3%	0.0%	8.8%	0.4%	2.1%	4.8%	1.9%	0.0%	0.9%	17.7%	50	36
		-	0800	0900	440	1.9%	22.3%	35.4%	0.1%	4.2%	1.1%	7.7%	8.7%	7.3%	0.0%	3.7%	0.3%	0.9%	2.1%	0.8%	0.0%	0.2%	3.5%	50	32
			0900	1000	304	0.0%	20.0%	35.4%	0.2%	6.6%	1.7%	8.9%	10.0%	5.0%	0.0%	3.9%	0.0%	0.9%	2.1%	0.8%	0.0%	0.2%	4.4%	50	38
	Street		1000	1100	298	0.0%	28.6%	19.6%	0.2%	8.9%	2.3%	12.4%	14.0%	7.0%	0.0%	1.2%	0.0%	0.3%	0.7%	0.3%	0.0%	0.2%	4.5%	50	38
		ау	1100	1200	287	2.9%	33.9%	8.6%	0.2%	9.2%	2.4%	11.6%	13.1%	7.9%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	0.4%	6.6%	50	38
	Fuk	2-way	1200	1300	501	6.5%	35.3%	9.9%	0.1%	5.1%	1.3%	10.3%	11.6%	6.0%	0.0%	5.3%	0.3%	1.3%	2.9%	1.1%	0.0%	0.2%	2.9%	50	30
	ai	``	1300	1400	335	3.7%	26.9%	15.3%	0.2%	7.9%	2.0%	9.4%	10.6%	6.4%	0.0%	5.6%	0.5%	1.3%	3.1%	1.2%	0.0%	0.3%	5.7%	50	36
	D		1400	1500	384	1.6%	24.2%	15.7%	0.2%	8.2%	2.1%	9.6%	10.8%	5.0%	0.0%	6.9%	0.4%	1.7%	3.8%	1.4%	0.0%	0.4%	8.0%	50	34
			1500	1600	345	1.8%	32.3%	13.0%	0.2%	9.1%	2.3%	10.8%	12.2%	7.9%	0.0%	2.2%	0.0%	0.5%	1.2%	0.5%	0.0%	0.3%	5.5%	50	36
			1600	1700	339	2.3%	28.8%	11.4%	0.2%	8.2%	2.1%	7.5%	8.4%	4.2%	0.0%	7.8%	0.0%	1.9%	4.3%	1.6%	0.0%	0.6%	10.8%	50	36
		-	1700	1800	479	7.4%	40.1%	8.7%	0.2%	7.8%	2.0%	3.5%	4.0%	3.8%	0.0%	10.4%	0.0%	2.5%	5.7%	2.2%	0.0%	0.1%	1.5%	50	30
		-	1800	1900	420	4.1%	41.0%	13.3%	0.2%	6.9%	1.8%	2.5%	2.8%	1.8%	0.0%	10.0%	0.0%	2.4%	5.5%	2.1%	0.0%	0.3%	5.6%	50	33
			1900	2000	289	3.2%	29.0%	23.7%	0.1%	3.4%	0.9%	2.7%	3.1%	3.3%	0.0%	5.4%	0.0%	1.3%	3.0%	1.1%	0.0%	1.0%	18.9%	50	38
		-	2000	2100	189	2.5%	37.7%	27.1%	0.1%	5.1%	1.3%	1.0%	1.1%	2.1%	0.0%	2.5%	0.0%	0.6%	1.4%	0.5%	0.0%	0.9%	16.4%	50	42
		-	2100	2200	178	4.4%	17.4%	35.7%	0.1%	4.1%	1.0%	3.7%	4.2%	5.1%	0.0%	2.6%	0.0%	0.6%	1.4%	0.6%	0.0%	1.0%	18.2%	50	43
		-	2200 2300	2300	175	4.4%	18.6%	15.0%	0.1%	2.1%	0.5%	4.1%	4.7%	4.5%	0.0%	2.7%	0.0%	0.6%	1.5%	0.6%	0.0%	2.0%	38.7%	50	43
			0000	2400 0100	133 248	1.2% 2.7%	20.9% 46.2%	24.4%	0.1%	2.7%	0.7%	0.9% 1.2%	1.0%	0.4%	0.0%	2.3% 0.0%	7.2%	0.6%	1.3% 0.0%	0.5%	0.0%	2.1% 0.5%	39.8% 9.5%	50 70	45 69
		-	0100	0200	130	0.9%	28.5%	37.9%	0.1%	1.3%	0.8%	2.7%	3.0%	1.2%	0.0%	0.0%	2.6%	0.0%	0.0%	0.0%	0.0%	1.1%	20.5%	70	69
			0200	0300	69	1.6%	30.6%	41.9%	0.3%	10.1%	2.6%	4.4%	5.0%	1.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	1.5%	70	70
		-	0300	0400	67	3.4%	32.2%	32.2%	0.2%	6.6%	1.7%	8.6%	9.7%	3.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	1.6%	70	70
		-	0400	0500	50	0.0%	15.6%	48.9%	0.2%	6.9%	1.8%	9.5%	10.8%	4.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	2.1%	70	70
		•	0500	0600	147	3.8%	22.1%	22.9%	0.1%	3.0%	0.8%	6.9%	7.7%	3.8%	0.0%	0.0%	18.3%	0.0%	0.0%	0.0%	0.0%	0.5%	10.2%	70	69
		<u> </u>	0600	0700	483	4.2%	35.7%	21.6%	0.1%	5.1%	1.3%	1.8%	2.0%	1.0%	0.0%	5.6%	12.1%	1.3%	3.1%	1.2%	0.0%	0.2%	3.8%	70	68
		•	0700	0800	888	2.9%	44.7%	17.8%	0.1%	4.9%	1.3%	2.6%	3.0%	1.4%	0.0%	5.3%	8.1%	1.3%	2.9%	1.1%	0.0%	0.1%	2.4%	70	66
			0800	0900	1360	2.2%	50.4%	17.2%	0.1%	4.7%	1.2%	3.4%	3.9%	2.2%	0.0%	3.8%	5.1%	0.9%	2.1%	0.8%	0.0%	0.1%	1.7%	70	64
	Б		0900	1000	969	1.2%	43.1%	19.8%	0.2%	7.9%	2.0%	5.3%	6.0%	3.6%	0.0%	1.2%	6.6%	0.3%	0.6%	0.2%	0.0%	0.1%	2.0%	70	66
	Road		1000	1100	804	2.0%	41.3%	12.4%	0.3%	10.6%	2.7%	7.2%	8.1%	4.8%	0.0%	0.4%	7.3%	0.1%	0.2%	0.1%	0.0%	0.1%	2.4%	70	66
M1	Kok F	·way	1100	1200	755	2.2%	40.5%	13.7%	0.2%	9.2%	2.4%	7.0%	7.9%	4.6%	0.0%	0.5%	8.0%	0.1%	0.3%	0.1%	0.0%	0.2%	3.3%	70	67
	3 K(1-1	1200	1300	1105	5.4%	48.3%	9.6%	0.2%	7.9%	2.0%	6.2%	7.0%	3.4%	0.0%	1.2%	6.3%	0.3%	0.7%	0.3%	0.0%	0.1%	1.4%	70	65
	Ting		1300	1400	1173	4.1%	48.8%	14.9%	0.2%	5.7%	1.5%	5.4%	6.1%	4.0%	0.0%	1.0%	5.3%	0.2%	0.6%	0.2%	0.0%	0.1%	1.9%	70	65
	'		1400	1500	1039	2.1%	45.8%	12.9%	0.2%	8.6%	2.2%	6.2%	7.0%	3.4%	0.0%	1.1%	6.8%	0.3%	0.6%	0.2%	0.0%	0.1%	2.4%	70	65
			1500	1600	940	2.4%	46.1%	11.5%	0.2%	7.6%	1.9%	7.6%	8.5%	4.6%	0.0%	0.7%	6.7%	0.2%	0.4%	0.2%	0.0%	0.1%	1.6%	70	66
			1600	1700	1036	2.0%	48.9%	13.2%	0.2%	8.3%	2.1%	5.3%	5.9%	3.0%	0.0%	1.4%	6.0%	0.3%	0.8%	0.3%	0.0%	0.1%	2.0%	70	65 65
			1700 1800	1800 1900	1191	3.1%	58.7%	12.3%	0.2%	6.6%	1.7%	2.7%	3.0%	2.1%	0.0%	1.3%	5.2%	0.3%	0.7%	0.3%	0.0%	0.1%	1.9%	70	65
			1900	2000	1260	4.9%	56.6%	12.9%	0.2%	6.9%	1.8%	2.0%	2.2%	1.2%	0.0%	1.7%	5.0%	0.4%	0.9%	0.4%	0.0%	0.2%	2.9%	70	64
			2000	2100	1014 791	4.6% 3.8%	55.5% 58.1%	14.3% 14.9%	0.1%	4.6% 4.3%	1.2% 1.1%	1.9% 1.4%	2.1% 1.5%	1.1% 0.9%	0.0%	1.3% 1.2%	7.2% 7.9%	0.3%	0.7%	0.3%	0.0%	0.2%	4.6% 3.6%	70 70	65 66
			2100	2200	649	5.2%	57.1%	15.3%	0.1%	3.9%	1.0%	0.7%	0.8%	0.3%	0.0%	1.4%	8.5%	0.3%	0.8%	0.2%	0.0%	0.2%	4.0%	70	67
			2200	2300	599	3.3%	58.1%	17.6%	0.1%	2.4%	0.6%	0.6%	0.7%	0.7%	0.0%	0.2%	8.3%	0.1%	0.1%	0.1%	0.0%	0.2%	7.0%	70	67
			2300	2400	328	0.8%	49.8%	26.7%	0.1%	2.8%	0.7%	0.5%	0.5%	0.7%	0.0%	0.4%	9.2%	0.1%	0.1%	0.1%	0.0%	0.4%	7.6%	70	69
			_555	55	320	3.070	.5.070	20.770	J. ± /0	2.070	3.770	3.370	0.070	J.2/0	3.070	J. 770	J.2/U	J. 1/0	J.2/0	J. ± /0	0.070	∪ . ∓/0	,.070	, 0	00

	Dood		Tir	ne	Traffic								Vel	hicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Ivallie				(veh/hr)				. ,	. ,		` ′			` ,	` ,		` ′		` '	` '			(km/hr)	(km/hr)
			0000	0100	230	2.5%	46.8%	35.8%	0.1%	3.9%	1.0%	0.8%	0.9%	0.3%	0.0%	0.5%	2.0%	0.1%	0.3%	0.1%	0.0%	0.3%	4.7%	70	69
			0100	0200	126	1.8%	36.4%	40.0%	0.1%	3.6%	0.9%	2.1%	2.4%	0.9%	0.0%	0.0%	0.9%	0.0%	0.0%	0.0%	0.0%	0.6%	10.4%	70	69
			0200	0300	69	3.3%	21.7%	48.3%	0.3%	10.4%	2.7%	2.6%	2.9%	1.1%	0.0%	1.7%	0.0%	0.4%	0.9%	0.4%	0.0%	0.2%	3.2%	70	70
			0300 0400	0400 0500	50 71	0.0% 1.6%	20.5% 14.3%	45.5% 57.1%	0.2%	8.9% 6.2%	2.3% 1.6%	7.1% 3.1%	8.0% 3.5%	7.6% 2.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0% 9.1%	70 70	70 70
			0500	0600	182	0.6%	32.1%	25.8%	0.2%	2.0%	0.5%	3.7%	4.2%	2.9%	0.0%	0.6%	6.9%	0.0%	0.0%	0.0%	0.0%	1.0%	19.7%	70	69
		}	0600	0700	524	2.0%	29.0%	24.9%	0.1%	4.6%	1.2%	2.8%	3.2%	1.7%	0.0%	4.6%	9.6%	1.1%	2.5%	1.0%	0.0%	0.6%	11.2%	70	68
			0700	0800	1292	1.5%	53.5%	17.4%	0.1%	4.4%	1.1%	2.1%	2.3%	2.0%	0.0%	3.1%	5.0%	0.7%	1.7%	0.7%	0.0%	0.2%	4.2%	70	64
		•	0800	0900	1370	1.8%	43.8%	29.9%	0.1%	3.5%	0.9%	3.2%	3.6%	2.5%	0.0%	2.3%	4.1%	0.5%	1.2%	0.5%	0.0%	0.1%	2.1%	70	64
		ŀ	0900	1000	1055	1.1%	40.2%	25.5%	0.2%	7.0%	1.8%	4.4%	5.0%	2.7%	0.0%	1.7%	5.9%	0.4%	1.0%	0.4%	0.0%	0.1%	2.7%	70	65
	Road	•	1000	1100	859	2.1%	36.7%	17.2%	0.3%	11.0%	2.8%	7.9%	9.0%	4.7%	0.0%	0.1%	6.5%	0.0%	0.1%	0.0%	0.0%	0.1%	1.5%	70	66
	A A	ау	1100	1200	852	2.4%	41.6%	9.4%	0.3%	12.4%	3.2%	7.7%	8.7%	4.6%	0.0%	0.4%	6.7%	0.1%	0.2%	0.1%	0.0%	0.1%	2.2%	70	66
M2	Kok	1-way	1200	1300	1157	4.3%	47.1%	10.6%	0.2%	9.3%	2.4%	5.3%	6.0%	3.1%	0.0%	2.4%	5.4%	0.6%	1.3%	0.5%	0.0%	0.1%	1.5%	70	65
	Ting	``	1300	1400	1029	4.6%	45.3%	18.4%	0.1%	5.5%	1.4%	4.7%	5.3%	2.3%	0.0%	1.7%	6.6%	0.4%	0.9%	0.4%	0.0%	0.1%	2.2%	70	65
			1400	1500	864	1.9%	44.1%	15.2%	0.1%	5.7%	1.4%	6.9%	7.8%	4.9%	0.0%	1.5%	6.4%	0.4%	0.8%	0.3%	0.0%	0.1%	2.6%	70	66
			1500	1600	864	2.2%	40.4%	16.2%	0.2%	8.8%	2.3%	6.5%	7.3%	4.3%	0.0%	0.9%	7.4%	0.2%	0.5%	0.2%	0.0%	0.1%	2.5%	70	66
			1600	1700	1002	3.6%	43.4%	11.5%	0.3%	12.9%	3.3%	4.9%	5.6%	2.8%	0.0%	1.4%	6.1%	0.3%	0.8%	0.3%	0.0%	0.1%	2.7%	70	66
			1700	1800	1228	5.1%	49.6%	10.5%	0.3%	9.8%	2.5%	3.3%	3.7%	1.8%	0.0%	3.6%	5.0%	0.9%	2.0%	0.8%	0.0%	0.1%	1.3%	70	64
			1800	1900	1200	4.0%	54.3%	13.9%	0.2%	7.3%	1.9%	1.7%	1.9%	0.7%	0.0%	3.6%	5.7%	0.9%	2.0%	0.8%	0.0%	0.1%	1.3%	70	65
			1900	2000	801	6.3%	46.5%	20.5%	0.2%	6.0%	1.5%	1.3%	1.5%	1.0%	0.0%	3.1%	6.9%	0.8%	1.7%	0.7%	0.0%	0.1%	2.1%	70	66
			2000	2100	553	6.6%	52.4%	18.6%	0.1%	3.2%	0.8%	1.0%	1.1%	0.4%	0.0%	1.8%	10.2%	0.4%	1.0%	0.4%	0.0%	0.1%	1.9%	70	68
			2100	2200	534	4.5%	46.9%	26.3%	0.1%	3.5%	0.9%	1.6%	1.8%	1.2%	0.0%	1.4%	8.5%	0.3%	0.8%	0.3%	0.0%	0.1%	2.0%	70	68
			2200	2300	429	4.4%	50.2%	25.4%	0.1%	2.5%	0.6%	1.7%	1.9%	1.0%	0.0%	0.9%	7.9%	0.2%	0.5%	0.2%	0.0%	0.1%	2.5%	70	68
			2300 0000	2400 0100	317	1.2%	46.6%	28.1%	0.1%	3.7%	0.9%	0.8%	0.9%	0.3%	0.0%	1.6%	9.1%	0.4%	0.9%	0.3%	0.0%	0.3%	4.9%	70	69
			0100	0200	356 141	2.7% 0.9%	64.2% 50.0%	21.5% 34.5%	0.1%	2.7%	0.7% 0.5%	0.4% 1.0%	0.5% 1.1%	0.2%	0.0%	0.3%	0.7% 2.6%	0.1%	0.2%	0.1%	0.0%	0.3%	5.5% 6.6%	70 70	68 69
			0200	0300	71	1.7%	47.5%	39.0%	0.1%	1.3%	0.3%	2.6%	3.0%	1.2%	0.0%	1.7%	0.0%	0.4%	0.0%	0.4%	0.0%	0.0%	0.0%	70	70
			0300	0400	48	2.5%	40.0%	45.0%	0.1%	3.9%	1.0%	2.9%	3.3%	1.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	70	70
		•	0400	0500	48	0.0%	37.5%	42.5%	0.1%	2.0%	0.5%	3.9%	4.4%	1.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.4%	7.1%	70	70
		•	0500	0600	108	1.1%	49.4%	25.8%	0.1%	2.6%	0.7%	3.1%	3.5%	1.3%	0.0%	0.0%	5.6%	0.0%	0.0%	0.0%	0.0%	0.3%	6.4%	70	70
		•	0600	0700	200	4.9%	49.1%	27.9%	0.1%	4.7%	1.2%	2.1%	2.4%	2.1%	0.0%	0.6%	4.2%	0.2%	0.3%	0.1%	0.0%	0.0%	0.0%	70	69
			0700	0800	575	4.4%	56.5%	20.3%	0.1%	3.8%	1.0%	2.8%	3.2%	1.6%	0.0%	2.1%	0.6%	0.5%	1.2%	0.4%	0.0%	0.1%	1.4%	70	67
			0800	0900	890	3.0%	55.8%	22.8%	0.1%	4.4%	1.1%	2.9%	3.2%	1.9%	0.0%	1.8%	0.3%	0.4%	1.0%	0.4%	0.0%	0.1%	0.9%	70	66
	þ		0900	1000	745	2.8%	47.9%	19.2%	0.2%	7.2%	1.9%	5.0%	5.6%	3.5%	0.0%	2.1%	0.2%	0.5%	1.2%	0.4%	0.0%	0.1%	2.3%	70	67
	Roa		1000	1100	527	2.5%	40.3%	17.1%	0.3%	12.2%	3.1%	7.6%	8.6%	4.3%	0.0%	1.4%	0.2%	0.3%	0.8%	0.3%	0.0%	0.1%	0.9%	70	68
N1	Shin	1-way	1100	1200	542	1.4%	50.5%	11.2%	0.3%	11.9%	3.0%	6.0%	6.8%	3.3%	0.0%	2.0%	0.0%	0.5%	1.1%	0.4%	0.0%	0.1%	1.5%	70	68
111		1-1	1200	1300	534	2.8%	56.0%	12.1%	0.2%	6.9%	1.8%	5.5%	6.2%	3.0%	0.0%	2.4%	0.2%	0.6%	1.3%	0.5%	0.0%	0.0%	0.6%	70	68
	Yuen		1300	1400	712	2.3%	56.1%	12.1%	0.2%	7.3%	1.9%	5.7%	6.4%	3.1%	0.0%	2.1%	0.9%	0.5%	1.2%	0.4%	0.0%	0.0%	0.0%	70	67
	>		1400	1500	604	2.3%	56.5%	12.1%	0.2%	6.9%	1.8%	6.1%	6.9%	2.8%	0.0%	2.0%	0.4%	0.5%	1.1%	0.4%	0.0%	0.0%	0.2%	70	67
			1500	1600	600	2.7%	58.9%	13.2%	0.1%	5.4%	1.4%	6.3%	7.1%	2.7%	0.0%	0.9%	0.4%	0.2%	0.5%	0.2%	0.0%	0.0%	0.0%	70	67
			1600	1700	678	2.5%	58.1%	13.9%	0.2%	7.4%	1.9%	4.8%	5.4%	2.2%	0.0%	1.4%	0.8%	0.3%	0.8%	0.3%	0.0%	0.0%	0.0%	70	67
			1700	1800	805	4.0%	63.4%	12.1%	0.2%	7.0%	1.8%	3.3%	3.8%	1.6%	0.0%	0.9%	1.1%	0.2%	0.5%	0.2%	0.0%	0.0%	0.0%	70	66
			1800	1900	960	3.2%	71.3%	11.1%	0.1%	5.0%	1.3%	1.9%	2.2%	0.8%	0.0%	0.8%	1.2%	0.2%	0.4%	0.2%	0.0%	0.0%	0.3%	70	66
			1900 2000	2000 2100	819	3.3%	72.3%	10.1%	0.1%	5.5%	1.4%	0.8%	0.9%	0.3%	0.0%	1.4%	1.2%	0.4%	0.8%	0.3%	0.0%	0.1%	1.2%	70	66
			2100	2200	550 518	3.5%	75.2% 71.0%	10.6%	0.1%	3.2%	0.8%	1.2%	1.4%	0.7%	0.0%	1.0%	1.0%	0.2%	0.5%	0.2%	0.0%	0.0%	0.4%	70	68
			2200	2300	518 472	4.4% 3.6%	67.0%	15.1% 20.2%	0.1%	3.1% 1.6%	0.8%	0.5% 0.7%	0.6%	0.6%	0.0%	1.2% 0.9%	0.8%	0.3%	0.7%	0.3%	0.0%	0.0%	2.2%	70 70	68 68
			2300	2400	333	2.9%	66.6%	19.6%	0.0%	3.3%	0.4%	0.7%	0.6%	0.5%	0.0%	0.6%	0.6%	0.2%	0.5%	0.2%	0.0%	0.1%	3.4%	70	69
	<u> </u>		2300	2400	333	2.3/0	00.070	19.0/0	0.1/0	3.3/0	0.070	0.5/0	0.070	0.2/0	0.070	0.070	0.0/0	0.2/0	0.4/0	U.1/0	0.070	0.2/0	5.4/0	70	UJ

	Dood		Tir	ne	Traffic								Ve	hicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	ranie				(veh/hr)				. ,	. ,	` ′	. ,			` ,	` ,		` ,	` ′	` ′	` '			(km/hr)	(km/hr)
		-	0000	0100	215	3.1%	59.4%	20.6%	0.1%	3.9%	1.0%	1.7%	1.9%	0.7%	0.0%	0.0%	5.0%	0.0%	0.0%	0.0%	0.0%	0.1%	2.4%	70	69
			0100 0200	0200 0300	122	0.0% 2.0%	48.4% 37.3%	36.3% 25.5%	0.0%	1.7% 13.8%	0.4% 3.5%	2.6% 6.9%	2.9% 7.8%	1.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.2%	4.2% 0.0%	70	69 70
			0300	0400	68 74	16.4%	16.4%	36.4%	0.4%	9.9%	2.5%	5.7%	6.4%	3.0% 2.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.5%	70 70	70
		-	0400	0500	51	2.6%	21.0%	31.6%	0.1%	4.1%	1.1%	11.3%	12.7%	4.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.5%	10.0%	70	70
		•	0500	0600	201	2.0%	25.3%	20.0%	0.2%	6.8%	1.7%	6.0%	6.8%	3.9%	0.0%	1.3%	0.0%	0.3%	0.7%	0.3%	0.0%	1.2%	23.4%	70	69
		•	0600	0700	845	3.0%	65.5%	8.7%	0.1%	5.5%	1.4%	1.9%	2.2%	1.2%	0.0%	1.1%	1.4%	0.3%	0.6%	0.2%	0.0%	0.3%	6.5%	70	66
			0700	0800	1607	2.9%	72.8%	8.5%	0.1%	5.0%	1.3%	2.2%	2.5%	1.5%	0.0%	0.4%	1.0%	0.1%	0.2%	0.1%	0.0%	0.1%	1.4%	70	62
		•	0800	0900	1270	3.8%	61.6%	10.3%	0.2%	7.4%	1.9%	3.4%	3.9%	2.0%	0.0%	1.7%	1.3%	0.4%	0.9%	0.4%	0.0%	0.0%	0.8%	70	64
	рg		0900	1000	1066	2.1%	59.5%	14.6%	0.2%	7.0%	1.8%	4.5%	5.1%	3.0%	0.0%	0.9%	0.5%	0.2%	0.5%	0.2%	0.0%	0.0%	0.0%	70	65
	Roa		1000	1100	949	2.4%	54.3%	11.9%	0.3%	9.8%	2.5%	5.6%	6.4%	3.3%	0.0%	1.4%	0.4%	0.3%	0.8%	0.3%	0.0%	0.0%	0.3%	70	66
N2	Shin	1-way	1100	1200	911	3.2%	58.7%	9.9%	0.2%	8.9%	2.3%	5.2%	5.9%	3.5%	0.0%	0.7%	0.4%	0.2%	0.4%	0.2%	0.0%	0.0%	0.3%	70	66
142	₹S (1-7	1200	1300	914	2.8%	58.7%	10.6%	0.2%	8.1%	2.1%	5.2%	5.8%	2.7%	0.0%	1.4%	0.9%	0.3%	0.8%	0.3%	0.0%	0.0%	0.2%	70	66
	Yuen		1300	1400	863	2.5%	58.7%	10.9%	0.2%	6.1%	1.6%	5.9%	6.7%	3.2%	0.0%	1.6%	0.7%	0.4%	0.9%	0.3%	0.0%	0.0%	0.3%	70	66
	>		1400	1500	963	1.2%	53.5%	12.0%	0.3%	9.6%	2.5%	5.9%	6.7%	3.2%	0.0%	1.6%	1.3%	0.4%	0.9%	0.3%	0.0%	0.0%	0.7%	70	66
			1500	1600	907	2.0%	58.5%	10.4%	0.2%	8.2%	2.1%	5.6%	6.3%	3.1%	0.0%	1.1%	0.3%	0.3%	0.6%	0.2%	0.0%	0.1%	1.0%	70	66
		-	1600	1700	992	2.8%	57.8%	9.5%	0.2%	9.1%	2.3%	4.9%	5.6%	3.0%	0.0%	0.9%	0.6%	0.2%	0.5%	0.2%	0.0%	0.1%	2.3%	70	66
			1700 1800	1800 1900	1190 1000	4.5% 5.5%	63.3% 67.3%	11.2% 10.9%	0.2%	7.2% 6.5%	1.8% 1.7%	2.3% 1.2%	2.6% 1.4%	1.1% 0.7%	0.0%	2.0% 1.7%	1.1% 0.7%	0.5%	1.1% 0.9%	0.4%	0.0%	0.0%	0.6%	70 70	65 66
		-	1900	2000	639	4.4%	63.9%	14.3%	0.2%	4.5%	1.1%	2.1%	2.3%	0.7%	0.0%	1.7%	2.9%	0.4%	0.9%	0.4%	0.0%	0.0%	0.7%	70	67
			2000	2100	452	3.1%	63.2%	15.0%	0.1%	4.4%	1.1%	1.0%	1.1%	0.4%	0.0%	1.6%	5.6%	0.4%	0.7%	0.3%	0.0%	0.0%	1.8%	70	68
		•	2100	2200	373	2.3%	66.8%	12.8%	0.1%	3.2%	0.8%	0.9%	1.0%	1.5%	0.0%	2.6%	3.8%	0.6%	1.5%	0.6%	0.0%	0.1%	1.4%	70	68
		•	2200	2300	401	3.2%	52.3%	23.9%	0.1%	3.3%	0.8%	1.9%	2.2%	1.5%	0.0%	1.8%	4.2%	0.4%	1.0%	0.4%	0.0%	0.2%	3.0%	70	68
		•	2300	2400	283	1.0%	58.2%	28.4%	0.1%	2.3%	0.6%	0.8%	0.9%	0.3%	0.0%	0.5%	4.0%	0.1%	0.3%	0.1%	0.0%	0.1%	2.4%	70	69
			0000	0100	42	3.2%	15.5%	24.3%	2.0%	2.0%	3.0%	0.5%	0.5%	0.2%	0.0%	0.0%	1.2%	0.3%	0.7%	0.3%	0.0%	2.5%	43.9%	50	50
			0100	0200	42	3.9%	12.6%	0.0%	0.1%	3.3%	0.6%	3.8%	3.2%	1.2%	0.0%	0.0%	3.3%	0.0%	0.0%	0.0%	0.0%	2.6%	65.5%	50	50
			0200	0300	42	3.8%	11.5%	15.4%	2.5%	20.0%	5.4%	12.0%	12.5%	5.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.6%	11.0%	50	50
			0300	0400	42	2.0%	19.0%	20.0%	0.3%	10.5%	2.2%	8.4%	11.6%	8.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%	17.2%	50	50
			0400	0500	42	4.1%	12.8%	23.1%	2.2%	7.0%	3.5%	5.0%	6.6%	4.7%	0.0%	0.0%	0.0%	0.6%	1.4%	0.5%	0.0%	1.7%	26.7%	50	50
		-	0500	0600	42	0.8%	4.7%	12.0%	2.0%	3.0%	1.0%	2.8%	2.1%	3.0%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	3.6%	61.8%	50	50
			0600	0700	126	1.6%	13.8%	16.5%	2.1%	4.7%	0.9%	5.7%	4.2%	3.8%	0.0%	4.3%	0.4%	2.1%	4.8%	1.8%	0.0%	2.0%	31.4%	50	49
		-	0700 0800	0800	252	3.5%	23.2%	21.8%	0.1%	4.4%	1.1%	5.5%	6.2%	6.3%	0.0%	1.1%	0.4%	2.1%	5.8%	6.8%	0.0%	0.9%	10.7%	50	47
	٠		0900	0900 1000	210 210	1.9% 2.0%	23.7% 20.3%	30.4% 40.5%	0.1%	4.1% 5.8%	1.1% 1.5%	6.7% 9.1%	9.7% 10.2%	8.3% 5.3%	0.0%	3.4% 0.9%	3.3% 0.0%	0.9%	2.0% 1.5%	0.8%	0.0%	0.2%	3.5% 1.3%	50 50	48 48
	reet		1000	1100	168	1.0%	26.3%	19.5%	0.1%	8.7%	3.2%	12.4%	13.0%	7.0%	0.0%	1.6%	0.0%	0.7%	0.7%	0.8%	0.0%	0.1%	5.5%	50	48
	Str	·way	1100	1200	168	2.9%	31.0%	8.6%	0.2%	9.2%	2.4%	11.6%	13.1%	7.9%	0.0%	4.5%	0.0%	0.4%	0.9%	0.3%	0.0%	0.2%	6.6%	50	48
P1	/ah	M-2	1200	1300	120	5.5%	35.4%	9.9%	0.1%	7.1%	1.3%	11.3%	11.6%	6.0%	0.0%	2.2%	0.3%	1.3%	3.9%	1.1%	0.0%	0.2%	2.9%	50	49
	ai W	'`	1300	1400	150	3.7%	29.6%	15.3%	0.2%	7.9%	2.0%	9.4%	10.6%	6.4%	0.0%	2.8%	0.5%	1.3%	3.1%	1.2%	0.0%	0.3%	5.7%	50	48
	۵		1400	1500	120	1.6%	28.2%	16.7%	0.2%	7.2%	2.1%	10.6%	10.8%	6.0%	0.0%	0.8%	0.4%	1.6%	3.8%	1.4%	0.0%	0.4%	8.0%	50	49
			1500	1600	120	1.8%	28.9%	13.0%	0.2%	7.1%	2.3%	12.8%	13.2%	8.9%	0.0%	3.6%	0.0%	0.5%	1.2%	0.5%	0.0%	0.3%	5.5%	50	49
			1600	1700	120	2.3%	30.3%	11.4%	0.2%	9.2%	2.1%	8.5%	8.4%	5.2%	0.0%	3.2%	0.0%	1.9%	4.3%	1.6%	0.0%	0.6%	10.8%	50	49
			1700	1800	120	5.4%	44.9%	8.7%	0.2%	6.8%	2.0%	4.5%	5.0%	4.8%	0.0%	3.6%	1.0%	2.5%	5.7%	2.2%	0.0%	0.1%	2.5%	50	49
			1800	1900	150	4.1%	40.7%	13.3%	0.2%	7.9%	3.8%	4.4%	3.8%	2.8%	0.0%	2.2%	0.0%	2.4%	5.5%	2.1%	0.0%	0.3%	6.6%	50	48
			1900	2000	120	3.5%	35.8%	24.9%	0.1%	3.6%	0.9%	2.5%	2.8%	3.4%	0.0%	1.2%	0.0%	1.4%	3.2%	1.2%	0.0%	0.8%	14.8%	50	49
			2000	2100	90	2.5%	34.1%	27.0%	0.1%	4.1%	2.3%	1.0%	1.1%	3.1%	0.0%	4.1%	0.0%	0.6%	1.4%	0.5%	0.0%	0.9%	17.4%	50	49
			2100	2200	90	8.3%	18.8%	8.3%	0.3%	11.4%	2.9%	3.3%	4.7%	1.4%	0.0%	1.1%	0.0%	0.0%	0.0%	0.0%	0.0%	2.0%	37.6%	50	49
			2200	2300	90	4.0%	20.0%	8.7%	0.1%	5.2%	1.1%	4.1%	5.5%	4.0%	0.0%	0.0%	0.0%	0.3%	0.7%	0.3%	0.0%	2.4%	43.6%	50	49
			2300	2400	60	3.8%	7.5%	16.0%	0.2%	8.9%	2.5%	2.7%	2.8%	2.2%	0.0%	0.0%	0.0%	0.5%	1.0%	0.4%	0.0%	2.9%	48.6%	50	49

	Dood		Tin	ne	Traffic								Ve	nicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
			0000	0100	(veh/hr)	3.2%	12.5%	24.3%	4.0%	. ,	` ′	0.5%	0.5%		` ,	` ,		0.3%	0.7%	` ′	0.0%	2.5%	41.9%	(km/hr)	(km/hr)
		-	0100	0200	2	3.2%	10.6%	0.0%	0.1%	3.0% 4.3%	5.0% 3.6%	4.8%	4.2%	0.2% 1.2%	0.0%	0.0%	1.2% 4.3%	0.0%	0.7%	0.3%	0.0%	2.6%	60.5%	50 50	50 50
			0200	0300	2	3.8%	11.5%	15.4%	2.5%	20.0%	5.4%	12.0%	12.5%	5.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.6%	11.0%	50	50
			0300	0400	2	2.0%	13.0%	20.0%	1.3%	12.5%	4.2%	10.4%	10.6%	10.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%	15.2%	50	50
		•	0400	0500	2	4.1%	11.8%	23.1%	2.2%	7.0%	4.5%	6.0%	7.6%	4.7%	0.0%	0.0%	0.0%	0.6%	1.4%	0.5%	0.0%	1.7%	24.7%	50	50
		•	0500	0600	2	0.8%	3.7%	8.0%	2.0%	3.0%	1.0%	3.8%	5.1%	5.0%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	3.6%	60.8%	50	50
		•	0600	0700	6	1.6%	10.8%	15.5%	2.1%	4.7%	0.9%	4.7%	6.2%	5.8%	0.0%	5.3%	0.4%	2.1%	4.8%	1.8%	0.0%	2.0%	31.4%	50	50
			0700	0800	12	3.5%	10.2%	18.8%	0.1%	5.4%	5.1%	10.5%	9.2%	8.3%	0.0%	1.1%	1.4%	2.1%	5.8%	6.8%	0.0%	0.9%	10.7%	50	50
			0800	0900	10	1.9%	18.7%	30.4%	0.1%	6.1%	3.1%	6.7%	9.7%	10.3%	0.0%	3.4%	2.3%	0.9%	2.0%	0.8%	0.0%	0.2%	3.5%	50	50
	eet		0900	1000	10	2.0%	16.3%	40.5%	2.1%	5.8%	1.5%	10.1%	10.2%	5.3%	0.0%	0.9%	1.0%	0.7%	1.5%	0.6%	0.0%	0.1%	1.3%	50	50
	Stre		1000	1100	8	1.0%	26.3%	19.5%	0.2%	8.7%	3.2%	12.4%	13.0%	7.0%	0.0%	1.6%	0.0%	0.3%	0.7%	0.3%	0.0%	0.2%	5.5%	50	50
P2		2-way	1100	1200	8	2.9%	31.0%	8.6%	0.2%	9.2%	2.4%	11.6%	13.1%	7.9%	0.0%	4.5%	0.0%	0.4%	0.9%	0.3%	0.0%	0.3%	6.6%	50	50
'-	Wah	2-1	1200	1300	32	5.5%	30.4%	9.9%	0.1%	7.1%	8.3%	9.3%	11.6%	6.0%	0.0%	2.2%	0.3%	1.3%	3.9%	1.1%	0.0%	0.2%	2.9%	50	50
	Dai		1300	1400	36	2.7%	23.6%	14.3%	0.2%	4.9%	6.0%	10.4%	11.6%	12.4%	0.0%	1.8%	0.5%	1.3%	3.1%	1.2%	0.0%	0.3%	5.7%	50	50
			1400	1500	32	1.6%	28.2%	16.7%	0.2%	7.2%	2.1%	10.6%	10.8%	6.0%	0.0%	0.8%	0.4%	1.6%	3.8%	1.4%	0.0%	0.4%	8.0%	50	50
		-	1500 1600	1600 1700	30	1.8%	28.9%	13.0%	0.2%	7.1%	2.3%	12.8%	13.2%	8.9%	0.0%	3.6%	0.0%	0.5%	1.2%	0.5%	0.0%	0.3%	5.5%	50	50
			1700	1800	32 30	2.3% 5.4%	26.3% 29.9%	11.4% 8.7%	0.2% 3.2%	9.2%	3.1% 5.0%	9.5% 6.5%	10.4% 7.0%	5.2% 6.8%	0.0%	3.2%	0.0% 1.0%	1.9% 2.5%	4.3% 5.7%	1.6% 2.2%	0.0%	0.6%	10.8% 3.5%	50 50	50 50
		-	1800	1900	30	4.1%	30.7%	12.3%	3.2%	8.9%	5.8%	6.4%	5.8%	3.8%	0.0%	2.2%	0.0%	2.4%	5.5%	2.2%	0.0%	0.1%	6.6%	50	50
		-	1900	2000	30	3.5%	28.8%	20.9%	2.1%	4.6%	3.9%	3.5%	3.8%	4.4%	0.0%	1.2%	0.0%	2.4%	4.2%	5.2%	0.0%	0.8%	10.8%	50	50
		-	2000	2100	22	2.5%	29.1%	27.0%	2.1%	3.1%	3.3%	2.0%	2.1%	4.1%	0.0%	4.1%	0.0%	0.6%	1.4%	0.5%	0.0%	0.9%	17.4%	50	50
			2100	2200	19	8.3%	18.8%	9.3%	0.3%	10.4%	3.9%	4.3%	5.7%	1.4%	0.0%	1.1%	0.0%	0.0%	0.0%	0.0%	0.0%	1.0%	35.6%	50	50
		•	2200	2300	17	4.0%	20.0%	8.7%	0.1%	5.2%	1.1%	4.1%	5.5%	4.0%	0.0%	0.0%	0.0%	0.3%	0.7%	0.3%	0.0%	2.4%	43.6%	50	50
		•	2300	2400	11	3.8%	8.5%	14.0%	2.2%	6.9%	2.5%	3.7%	4.8%	2.2%	0.0%	0.0%	0.0%	1.5%	1.0%	0.4%	0.0%	2.9%	45.6%	50	50
			0000	0100	224	2.2%	19.5%	25.3%	0.0%	0.0%	0.0%	0.5%	0.5%	0.2%	0.0%	0.0%	1.2%	0.3%	0.7%	0.3%	0.0%	2.5%	46.9%	50	47
			0100	0200	106	1.9%	12.6%	0.0%	0.1%	3.3%	0.6%	3.8%	1.2%	2.2%	0.0%	0.0%	4.3%	0.0%	0.0%	0.0%	0.0%	3.6%	66.5%	50	49
			0200	0300	54	2.8%	12.5%	15.4%	0.5%	21.0%	5.4%	12.0%	14.5%	5.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.6%	10.0%	50	49
			0300	0400	54	0.0%	21.0%	21.0%	0.3%	11.5%	3.2%	9.4%	10.6%	8.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%	14.2%	50	49
			0400	0500	43	4.1%	13.8%	24.1%	0.2%	6.0%	2.5%	5.0%	5.6%	4.7%	0.0%	0.0%	0.0%	0.6%	0.4%	0.5%	0.0%	1.7%	30.7%	50	49
			0500	0600	138	0.8%	6.7%	11.0%	0.0%	0.0%	0.0%	1.8%	3.1%	2.0%	0.0%	1.6%	0.0%	0.4%	0.9%	0.3%	0.0%	3.6%	67.8%	50	48
		-	0600	0700	438	2.6%	13.8%	15.5%	0.1%	3.7%	0.9%	3.7%	4.2%	2.8%	0.0%	4.3%	0.4%	2.1%	4.8%	1.8%	0.0%	2.0%	37.4%	50	45
	4)		0700	0800	928	3.5%	27.2%	18.8%	0.1%	4.4%	1.1%	3.5%	6.2%	6.3%	0.0%	1.1%	0.4%	2.1%	4.8%	1.8%	0.0%	0.9%	17.7%	50	37
	state	-	0800	0900	800	1.9%	23.7%	35.4%	0.1%	4.1%	1.1%	7.7%	8.7%	7.3%	0.0%	2.4%	0.3%	0.9%	2.0%	0.8%	0.0%	0.2%	3.5%	50	39
	ш	-	0900 1000	1000 1100	832 672	0.0%	18.3% 26.3%	42.5% 21.5%	0.1%	6.8% 8.7%	2.5% 1.2%	8.1% 13.4%	9.2% 13.0%	5.3% 6.0%	0.0%	0.9% 2.6%	0.0%	0.7%	2.5% 0.7%	1.6% 0.3%	0.0%	0.1%	1.3% 5.5%	50 50	39
	Tip		1100	1200	662	2.9%	28.0%	9.6%	0.2%	10.2%	3.4%	10.6%	13.1%	8.9%	0.0%	4.5%	0.0%	0.4%	0.7%	0.3%	0.0%	0.2%	6.6%	50	41
Q	Fu	-way	1200	1300	611	5.5%	34.4%	8.9%	0.1%	6.1%	1.3%	13.3%	12.6%	6.0%	0.0%	1.2%	0.3%	1.3%	2.9%	1.1%	0.0%	2.2%	2.9%	50	42
	to	5.	1300	1400	639	4.7%	27.6%	15.3%	0.2%	7.9%	2.0%	9.4%	11.6%	6.4%	0.0%	2.8%	0.5%	1.3%	3.1%	1.2%	0.0%	0.3%	5.7%	50	42
	ads		1400	1500	584	2.6%	26.2%	15.7%	0.2%	6.2%	2.1%	12.6%	10.8%	7.0%	0.0%	0.8%	0.4%	1.6%	2.8%	1.4%	0.0%	0.4%	9.0%	50	42
	Roa	•	1500	1600	557	3.8%	28.9%	12.0%	0.2%	7.1%	2.3%	10.8%	12.2%	8.9%	0.0%	4.6%	0.0%	0.5%	2.2%	0.5%	0.0%	0.3%	5.5%	50	43
			1600	1700	621	1.3%	33.3%	10.4%	0.2%	8.2%	2.1%	7.5%	10.4%	4.2%	0.0%	2.2%	0.0%	1.9%	5.3%	1.6%	0.0%	0.6%	10.8%	50	42
			1700	1800	557	8.4%	43.9%	7.7%	0.2%	8.8%	2.0%	3.5%	5.0%	3.8%	0.0%	3.6%	0.0%	2.5%	5.7%	1.2%	0.0%	2.1%	1.5%	50	43
			1800	1900	730	4.1%	47.7%	12.3%	0.2%	6.9%	1.8%	2.4%	4.8%	1.8%	0.0%	2.2%	0.0%	1.4%	5.5%	2.1%	0.0%	0.3%	6.6%	50	40
			1900	2000	730	4.5%	32.8%	25.9%	0.1%	5.6%	0.9%	2.5%	2.8%	3.4%	0.0%	2.2%	0.0%	1.4%	3.2%	1.2%	0.0%	0.8%	12.8%	50	40
			2000	2100	401	2.5%	38.1%	25.0%	0.1%	4.1%	2.3%	1.0%	1.1%	2.1%	0.0%	4.1%	0.0%	0.6%	0.4%	1.5%	0.0%	0.9%	16.4%	50	45
			2100	2200	356	5.3%	20.8%	9.3%	0.3%	10.4%	2.9%	3.3%	3.7%	1.4%	0.0%	2.1%	0.0%	0.0%	0.0%	0.0%	0.0%	2.0%	38.6%	50	46
			2200	2300	319	3.0%	22.0%	10.7%	0.1%	5.2%	1.1%	3.1%	3.5%	4.0%	0.0%	0.0%	0.0%	0.3%	0.7%	0.3%	0.0%	2.4%	43.6%	50	46
			2300	2400	283	3.8%	8.5%	17.0%	0.2%	7.9%	1.5%	0.7%	0.8%	2.2%	0.0%	0.0%	0.0%	0.5%	2.0%	0.4%	0.0%	1.9%	52.6%	50	47

	Road		Tin	ne	Traffic								Ve	nicle Com	position	(%)								Speed	Average
Link No.	Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Ivallic				(veh/hr)		10	IAAI	. ,	, ,	LG V (0)	110 (7)	` '	. ,	111111111111111111111111111111111111111	FILD(3)		, ,	` '	IVI D(O)	141 0(3)		סוסס	(km/hr)	(km/hr)
			0000	0100	3	3.3%	63.3%	23.5%	3.2%	3.2%	3.1%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0100	0200	3	3.4%	60.3%	26.0%	3.3%	3.3%	3.1%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	4)		0200	0300	3	3.5%	62.3%	24.3%	3.2%	3.2%	3.2%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	age		0300	0400	4	3.4%	62.2%	24.1%	3.2%	3.6%	3.1%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Village		0400 0500	0500 0600	4	3.3%	64.1% 64.9%	22.3%	3.2%	3.4%	3.3%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	Kok		0600	0700	6	3.3%	64.9%	21.6%	2.5%	3.4%	3.8%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0700	0800	8	3.6%	64.8%	21.7%	2.6%	3.4%	3.5%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Yue		0800	0900	10	3.4%	66.7%	20.0%	2.3%	3.5%	3.6%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	d to	ŀ	0900	1000	8	3.4%	64.5%	21.9%	2.5%	3.5%	3.6%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Road	•	1000	1100	6	3.8%	61.2%	24.6%	2.6%	3.8%	3.6%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	k R	ау	1100	1200	4	3.7%	63.0%	22.9%	2.7%	3.6%	3.5%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
R	Kok	2-way	1200	1300	5	3.5%	60.6%	25.5%	2.5%	3.9%	3.5%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Ting	``	1300	1400	5	3.7%	63.0%	22.8%	2.8%	3.8%	3.2%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			1400	1500	8	3.5%	64.8%	21.7%	2.7%	3.5%	3.3%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	rom		1500	1600	8	3.2%	62.8%	24.1%	2.5%	3.4%	3.5%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ıd fr		1600	1700	8	3.3%	65.3%	21.2%	2.7%	3.5%	3.5%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Road		1700	1800	13	3.2%	62.2%	25.1%	2.4%	3.2%	3.4%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	S		1800	1900	10	3.3%	62.4%	24.5%	2.5%	3.3%	3.5%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Acces		1900	2000	10	3.4%	62.5%	24.1%	2.2%	3.3%	3.9%	0.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Ā		2000	2100	8	3.3%	62.6%	24.0%	2.6%	3.6%	3.5%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2100	2200	5	3.3%	66.1%	21.2%	2.2%	3.2%	3.6%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2200	2300	5	3.4%	62.9%	24.2%	2.5%	3.1%	3.3%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2300 0000	2400 0100	3	3.7%	64.3%	22.1%	2.3%	3.9%	3.3%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	рu		0100	0200	3	3.2%	61.8%	23.6%	3.5%	3.3%	3.2% 3.1%	0.6%	0.5% 0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	ground		0200	0300	3	3.2%	62.1%	23.9%	3.2%	3.2%	3.1%	0.5%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	aygr		0300	0400	4	3.2%	61.7%	24.2%	3.2%	3.6%	3.1%	0.4%	0.4%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Pla	ŀ	0400	0500	4	3.2%	64.3%	21.2%	3.2%	3.4%	3.3%	0.4%	0.6%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	en	ŀ	0500	0600	4	3.2%	64.7%	21.2%	3.2%	3.1%	3.3%	0.5%	0.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Yuei		0600	0700	6	3.3%	64.9%	21.4%	2.3%	3.2%	3.5%	0.5%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Fung		0700	0800	8	3.2%	64.8%	21.3%	2.6%	3.4%	3.4%	0.6%	0.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0800	0900	10	3.3%	65.7%	20.2%	2.3%	3.4%	3.6%	0.6%	0.6%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	around		0900	1000	8	3.3%	64.5%	21.4%	2.4%	3.4%	3.6%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	aro		1000	1100	6	3.2%	61.2%	24.2%	2.6%	3.7%	3.6%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
S		2-way	1100	1200	4	3.3%	63.0%	22.5%	2.7%	3.6%	3.5%	0.6%	0.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Road	2-4	1200	1300	5	3.2%	60.1%	25.5%	2.4%	3.9%	3.5%	0.6%	0.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	en		1300	1400	5	3.2%	63.0%	22.3%	2.8%	3.8%	3.2%	0.6%	0.6%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Υn		1400	1500	8	3.2%	64.8%	21.5%	2.6%	3.5%	3.3%	0.2%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	nng		1500	1600	8	3.3%	62.8%	23.2%	2.5%	3.4%	3.4%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ш.		1600	1700	8	3.2%	64.5%	21.1%	2.7%	3.5%	3.5%	0.6%	0.6%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	rom		1700	1800	13	3.2%	61.1%	25.2%	2.2%	3.3%	3.5%	0.5%	0.6%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	d fr		1800	1900	10	3.2%	61.8%	24.5%	2.1%	3.4%	3.5%	0.6%	0.6%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Roa		1900 2000	2000 2100	10	3.1%	62.3%	24.3%	2.1%	3.3%	3.4%	0.7%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	S		2100	2200	8 5	3.2%	62.6% 65.2%	23.6%	2.6%	3.2%	3.5% 3.5%	0.5%	0.5% 0.6%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	cces		2200	2300	5	3.3%	62.1%	24.4%	2.5%	3.1%	3.3%	0.6%	0.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	AC		2300	2400	3	3.3%	63.8%	22.6%	2.3%	3.5%	3.2%	0.5%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	I		2300	2400	J	٥,٥/٥	03.0/0	22.0/0	2.3/0	٥,٥/٥	J.Z/0	0.5/0	0.5/0	0.5/0	0.070	0.070	0.070	0.070	0.070	0.070	0.0/0	0.0/0	0.070	JU	JU

	Dood		Tir	ne	Traffic								Ve	nicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	Name				(veh/hr)				` '	` ′	` ′	` '	` '		` ,	` ,		` ′		` '	` '			(km/hr)	(km/hr)
			0000	0100	4	3.4%	61.3%	24.3%	4.0%	4.0%	3.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	0100 0200	0200 0300	4	3.1%	62.3%	25.6%	4.0%	2.0%	3.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	0300	0400	4	3.6%	63.7% 65.8%	23.6%	3.0% 2.0%	3.0%	3.0% 2.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
			0400	0500	4	3.5%	67.2%	21.3%	2.4%	2.7%	3.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ien	•	0500	0600	8	3.6%	65.5%	23.1%	2.4%	2.6%	2.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Tsu		0600	0700	12	3.2%	67.1%	20.6%	2.6%	3.4%	3.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Yuen	•	0700	0800	16	3.1%	66.1%	22.0%	2.5%	3.1%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	γn	•	0800	0900	20	3.0%	67.3%	20.0%	3.0%	3.3%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Fung		0900	1000	16	3.4%	66.4%	21.3%	2.3%	3.5%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			1000	1100	12	3.3%	62.6%	25.1%	2.5%	3.4%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
T1	the	2-way	1100	1200	8	3.9%	64.9%	22.1%	2.4%	3.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
'-	to	2-v	1200	1300	13	3.3%	63.5%	24.0%	2.6%	3.4%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Sess		1300	1400	20	3.6%	64.2%	23.3%	2.5%	3.2%	3.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Acce		1400	1500	20	3.1%	64.5%	23.4%	2.5%	3.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Road		1500	1600	13	3.4%	63.6%	24.0%	2.5%	3.2%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	1600	1700	20	3.3%	62.4%	24.3%	2.9%	3.6%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Local	-	1700 1800	1800 1900	33	3.3%	63.0%	24.0%	2.5%	3.6%	3.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	49
	P	-	1900	2000	20	3.4%	64.1% 63.4%	22.9%	2.5%	3.5% 3.5%	3.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
		-	2000	2100	20	3.2%	64.6%	23.1%	2.5%	3.1%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	2100	2200	13	3.4%	66.3%	21.4%	2.8%	3.1%	3.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2200	2300	13	3.8%	63.8%	23.4%	2.5%	3.2%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	2300	2400	7	3.5%	64.8%	22.1%	2.7%	3.8%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0000	0100	4	3.5%	62.3%	24.6%	3.2%	3.3%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	0100	0200	4	3.3%	61.3%	25.0%	3.2%	3.7%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0200	0300	4	3.4%	62.7%	23.9%	3.2%	3.6%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0300	0400	8	3.5%	63.4%	22.9%	3.3%	3.5%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	_		0400	0500	8	3.5%	65.2%	21.4%	3.3%	3.4%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	suen		0500	0600	8	3.4%	65.5%	21.5%	2.5%	3.5%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0600	0700	12	3.4%	65.3%	21.6%	2.4%	3.4%	3.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Yuen		0700	0800	16	3.6%	65.2%	21.7%	2.5%	3.4%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	0800	0900	20	3.8%	66.8%	20.0%	2.3%	3.6%	3.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Fung		0900 1000	1000 1100	16 12	3.5%	64.5% 62.1%	22.3%	2.6%	3.7%	3.5% 3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	the		1100	1200	8	3.6%	63.6%	22.9%	2.7%	3.6%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
T2	to t	-way	1200	1300	11	3.5%	61.3%	25.3%	2.6%	3.9%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	SS	7	1300	1400	11	3.6%	62.0%	25.0%	2.2%	3.6%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Acce	•	1400	1500	15	3.6%	65.8%	21.4%	2.4%	3.3%	3.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	1500	1600	15	3.4%	62.7%	24.5%	2.4%	3.3%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Road		1600	1700	15	3.3%	64.3%	22.3%	2.9%	3.5%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	al R		1700	1800	25	3.2%	61.2%	26.0%	2.6%	3.3%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	49
	Local		1800	1900	20	3.4%	62.4%	23.9%	2.9%	3.6%	3.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			1900	2000	20	3.5%	63.5%	23.8%	2.3%	3.5%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		[2000	2100	15	3.2%	64.6%	21.8%	2.9%	4.0%	3.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2100	2200	11	3.2%	66.5%	20.9%	2.5%	3.4%	3.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2200	2300	11	3.6%	63.9%	23.4%	2.6%	3.1%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2300	2400	5	3.6%	64.7%	22.1%	2.5%	3.9%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50

	Dood		Tin	ne	Traffic								Vel	nicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
					(veh/hr)				` '	` ,					` ,			` ,	` ′	` ′	` '			(km/hr)	(km/hr)
			0000 0100	0100 0200	3	3.6%	63.0% 61.6%	23.6% 25.2%	3.6%	3.1%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
		-	0200	0300	3	3.4%	62.8%	24.3%	3.2%	3.2%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	0300	0400	3	3.4%	62.3%	24.3%	3.2%	3.6%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Wai	-	0400	0500	3	3.4%	64.4%	22.3%	3.2%	3.5%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	e.		0500	0600	4	3.3%	66.0%	20.3%	3.6%	3.6%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	g M	•	0600	0700	6	3.3%	64.6%	21.7%	3.5%	3.3%	3.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	un		0700	0800	8	3.1%	64.8%	21.7%	3.5%	3.4%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	to Fi	•	0800	0900	10	3.4%	66.7%	20.4%	2.3%	3.7%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	р		0900	1000	8	3.2%	64.5%	22.6%	2.6%	3.6%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Roa		1000	1100	6	3.2%	62.1%	24.6%	2.6%	3.9%	3.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
U	Kok	2-way	1100	1200	4	3.4%	63.3%	23.3%	2.8%	3.7%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		2-1	1200	1300	5	3.5%	62.5%	24.8%	2.6%	3.4%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Ting		1300	1400	5	3.7%	64.0%	22.7%	2.6%	3.4%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	from		1400	1500	5	3.6%	64.5%	22.1%	2.7%	3.5%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			1500	1600	5	3.5%	63.1%	24.1%	2.6%	3.4%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	oad	-	1600	1700	5	3.3%	65.1%	21.2%	2.8%	3.8%	3.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	s Ro		1700 1800	1800 1900	13	3.3%	62.3% 62.7%	25.3% 24.6%	2.4%	3.4% 3.5%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	cces	-	1900	2000	10 8	3.3%	62.7%	24.0%	2.5%	3.3%	4.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Acı		2000	2100	8	3.3%	62.9%	24.1%	2.6%	3.6%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	2100	2200	5	3.3%	66.7%	21.4%	2.2%	3.2%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2200	2300	3	3.4%	63.0%	24.4%	2.7%	3.2%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	2300	2400	3	3.2%	63.1%	23.8%	2.2%	4.0%	3.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0000	0100	3	3.5%	64.1%	22.8%	3.4%	3.1%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	0100	0200	3	3.6%	61.3%	25.3%	3.2%	3.2%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0200	0300	3	3.5%	63.7%	23.3%	3.2%	3.2%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ai		0300	0400	3	3.3%	62.5%	24.3%	3.2%	3.6%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	×		0400	0500	3	3.3%	65.2%	21.9%	3.2%	3.3%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Mei		0500	0600	4	3.5%	65.7%	20.4%	3.6%	3.6%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	bū	-	0600	0700	4	3.8%	64.5%	21.2%	3.5%	3.3%	3.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Fung		0700	0800	8	3.3%	64.8%	21.3%	3.5%	3.4%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	l to	-	0800	0900	10	3.1%	65.0%	22.4%	2.3%	3.7%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Road	-	0900 1000	1000 1100	8	3.2%	65.4% 63.2%	22.6%	2.3%	3.3%	3.2% 3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
			1100	1200	1	3.5%	63.2%	23.3%	2.8%	3.7%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
V	Kok	-way	1200	1300	5	3.2%	62.1%	24.9%	2.7%	3.7%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Ting	5	1300	1400	5	3.7%	64.1%	22.7%	2.5%	3.5%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	1400	1500	5	3.3%	64.3%	22.1%	2.7%	3.7%	4.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	from		1500	1600	5	3.2%	62.2%	25.2%	2.6%	3.4%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ad f		1600	1700	5	3.4%	64.3%	21.9%	2.6%	3.9%	3.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Roa		1700	1800	13	3.3%	63.1%	25.0%	2.2%	3.2%	3.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	S		1800	1900	10	3.2%	63.4%	24.1%	2.3%	3.5%	3.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Acces		1900	2000	10	3.3%	62.9%	24.1%	2.5%	3.3%	4.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	< <		2000	2100	8	3.2%	62.7%	24.0%	2.8%	3.6%	3.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2100	2200	5	3.4%	66.4%	21.4%	2.2%	3.2%	3.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2200	2300	3	3.4%	62.8%	24.4%	2.9%	3.2%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2300	2400	3	3.2%	63.2%	23.6%	2.2%	4.0%	3.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50

	Dand		Tir	me	Traffic								Vel	nicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
					(veh/hr)				` '	` ,		. ,			` ,	` ,		` ,	` ′	` '	` '			(km/hr)	(km/hr)
		-	0000 0100	0100 0200	8	4.0% 3.1%	62.6% 62.4%	25.1% 26.7%	2.8%	2.2%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
		-	0200	0300	8	3.4%	64.6%	24.1%	2.4%	2.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	_		0300	0400	4	3.2%	62.6%	26.3%	2.5%	2.2%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	lo lo	•	0400	0500	8	3.5%	67.1%	21.3%	2.6%	2.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Papillon		0500	0600	8	3.6%	66.7%	21.6%	2.6%	2.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ω	•	0600	0700	12	3.4%	67.0%	21.6%	2.4%	2.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Cas		0700	0800	16	3.1%	68.0%	20.9%	2.5%	2.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	of		0800	0900	20	3.6%	66.0%	22.1%	2.6%	2.6%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	e 9		0900	1000	16	3.4%	65.9%	22.8%	2.5%	2.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	S		1000	1100	16	3.4%	65.4%	23.2%	2.5%	2.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
W1	Hon	2-way	1100	1200	12	3.6%	64.2%	24.1%	2.4%	2.5%	3.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	d to	2-1	1200	1300	20	3.6%	65.5%	22.4%	2.7%	2.6%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Road		1300	1400	20	3.4%	64.8%	23.3%	2.6%	2.6%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			1400	1500	15	3.5%	65.0%	23.0%	2.5%	2.8%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Yuen		1500	1600	15	3.4%	66.5%	21.8%	2.3%	2.7%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	1600	1700	20	3.3%	67.7%	20.9%	2.2%	2.6%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Fung	-	1700 1800	1800 1900	25	3.4%	68.0%	20.5%	2.3%	2.5%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	1900	2000	20	3.6%	65.0% 65.2%	23.6%	2.2%	2.6%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	From		2000	2100	15	3.5%	66.6%	22.0%	2.2%	2.5%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	2100	2200	15	3.4%	67.2%	21.3%	2.2%	2.6%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2200	2300	11	3.8%	67.0%	21.2%	2.2%	2.5%	3.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	2300	2400	5	3.7%	68.1%	20.1%	2.2%	2.3%	3.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.2%	0.0%	0.0%	0.0%	50	50
			0000	0100	4	3.7%	62.4%	25.4%	2.3%	2.2%	3.3%	0.4%	0.4%	0.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	0100	0200	4	3.6%	60.1%	27.4%	2.2%	2.3%	3.3%	0.8%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0200	0300	8	3.6%	62.2%	25.0%	2.2%	2.2%	3.2%	0.8%	0.6%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	on		0300	0400	4	3.3%	63.1%	24.1%	2.7%	2.1%	3.2%	0.7%	0.6%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	mid		0400	0500	8	3.6%	64.8%	22.3%	2.5%	2.2%	3.3%	0.6%	0.6%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Ра		0500	0600	8	3.6%	62.4%	23.8%	3.0%	2.2%	3.4%	0.6%	0.7%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ase		0600	0700	12	3.5%	64.5%	21.8%	2.7%	2.3%	3.5%	0.7%	0.8%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	of Ca		0700	0800	12	3.5%	63.7%	22.9%	2.6%	2.3%	3.3%	0.7%	0.8%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	0	-	0800	0900	20	3.7%	64.0%	22.1%	2.6%	2.6%	3.3%	0.9%	0.6%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	se 1	-	0900 1000	1000 1100	16	3.5%	63.0% 62.5%	23.9%	2.3%	2.2%	3.2%	0.8%	0.7%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	Hous	€	1100	1200	16 16	3.4%	62.4%	24.2%	2.4%	2.5%	3.2%	0.9%	0.6%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
W2	to H	2-way	1200	1300	20	3.6%	63.4%	22.4%	2.7%	2.6%	3.3%	0.9%	0.7%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	р	7	1300	1400	20	3.7%	61.5%	24.1%	2.7%	2.3%	3.4%	1.0%	0.8%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Roa	•	1400	1500	15	3.6%	63.9%	21.7%	2.8%	2.7%	3.3%	0.9%	0.7%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	1500	1600	15	3.6%	62.3%	23.8%	2.4%	2.5%	3.4%	0.5%	0.9%	0.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Yuen		1600	1700	20	3.5%	64.6%	21.2%	2.3%	2.8%	3.4%	0.8%	0.9%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Fung		1700	1800	25	3.8%	64.4%	21.3%	2.6%	2.5%	3.4%	0.9%	0.8%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	49
			1800	1900	20	3.5%	64.2%	22.2%	2.3%	2.3%	3.4%	0.9%	0.8%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	From		1900	2000	20	3.7%	62.4%	23.7%	2.5%	2.3%	3.6%	0.6%	0.8%	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	F		2000	2100	15	3.5%	63.3%	23.1%	2.2%	2.6%	3.5%	0.6%	0.8%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2100	2200	11	3.6%	64.8%	22.2%	2.2%	2.2%	3.3%	0.5%	0.8%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2200	2300	11	3.7%	65.9%	21.0%	2.2%	2.3%	3.2%	0.6%	0.6%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2300	2400	5	3.8%	66.6%	20.1%	2.1%	2.4%	3.4%	0.6%	0.8%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50

	Dood		Tin	ne	Traffic								Ve	nicle Com	position	(%)								Speed	Average
Link No.	Road Name	Direction	From	То	Flow	MC	PC	TAXI	LGV(3)	LGV(4)	LGV(6)	HGV(7)	HGV(8)	HGV(9)	PrLB(4)	PrLB(5)	PLB	NFB(6)	NFB(7)	NFB(8)	NFB(9)	SDFB	DDFB	Limit	Speed
	ranie				(veh/hr)				` ′	. ,	` ′	. ,	` '		` ,	` ,		` ′		` '	` '			(km/hr)	(km/hr)
			0000 0100	0100 0200	6	3.4%	63.7%	23.1%	3.3%	3.1%	3.1%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	_	-	0200	0300	6	3.5%	60.8%	25.6% 23.8%	3.2%	3.2%	3.3%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	rea	-	0300	0400	8	3.3%	62.3%	24.2%	3.2%	3.6%	3.1%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ut Ar		0400	0500	8	3.3%	64.7%	22.1%	3.2%	3.4%	3.2%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Ó	•	0500	0600	12	3.4%	65.3%	21.0%	3.5%	3.4%	3.3%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Sitting-		0600	0700	14	3.5%	64.7%	21.4%	3.0%	3.3%	3.8%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Sitt	•	0700	0800	24	3.5%	64.8%	21.5%	3.1%	3.4%	3.6%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ge		0800	0900	30	3.3%	65.8%	21.2%	2.3%	3.6%	3.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Villag		0900	1000	24	3.3%	65.0%	22.3%	2.4%	3.4%	3.4%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			1000	1100	18	3.5%	62.2%	24.1%	2.6%	3.8%	3.5%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
Х	Kok	2-way	1100	1200	12	3.6%	63.1%	23.1%	2.7%	3.7%	3.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Yue	2-1	1200	1300	11	3.4%	61.4%	25.2%	2.6%	3.8%	3.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	to)		1300	1400	11	3.7%	63.6%	22.8%	2.7%	3.6%	3.4%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	ad		1400 1500	1500 1600	12	3.4%	64.6%	21.9%	2.7%	3.6%	3.6%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Ro		1600	1700	12 12	3.2%	62.5% 64.8%	24.7% 21.5%	2.6%	3.4%	3.5% 3.7%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50 50	50 50
	Kok		1700	1800	25	3.3%	62.6%	25.0%	2.3%	3.2%	3.3%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	bo	-	1800	1900	20	3.3%	62.9%	24.3%	2.4%	3.4%	3.5%	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Tin		1900	2000	20	3.4%	62.7%	24.1%	2.3%	3.3%	3.9%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	From	•	2000	2100	15	3.3%	62.6%	24.0%	2.7%	3.6%	3.6%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	Fr	•	2100	2200	11	3.3%	66.2%	21.3%	2.2%	3.2%	3.6%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		•	2200	2300	8	3.4%	62.8%	24.3%	2.7%	3.2%	3.3%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			2300	2400	5	3.4%	63.8%	22.8%	2.2%	3.9%	3.6%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
			0000	0100	4	1.9%	63.0%	23.6%	3.5%	3.3%	3.2%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.1%	0.0%	0.0%	0.0%	0.0%	50	50
			0100	0200	4	1.6%	61.8%	25.3%	3.3%	3.3%	3.1%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	0200	0300	4	1.8%	63.4%	23.9%	3.2%	3.2%	3.2%	0.5%	0.5%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
		-	0300	0400	8	9.4%	55.4%	24.2%	3.2%	3.6%	3.1%	0.4%	0.4%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50	50
	۶		0400	0500	8	0.0%	66.5%	21.2%	3.2%	3.4%	3.3%	0.4%	0.6%	0.4%	0.0%	0.0%	0.0%	0.2%	0.6%	0.2%	0.0%	0.0%	0.0%	50	50
	arm	-	0500	0600	8	2.7%	64.9%	21.2%	3.2%	3.1%	3.3%	0.5%	0.5%	0.3%	0.0%	0.0%	0.0%	0.1%	0.2%	0.1%	0.0%	0.0%	0.0%	50	50
	ella F		0600 0700	0700 0800	12	2.5%	62.3% 61.9%	21.4%	2.3%	3.2%	3.5% 3.4%	0.5%	0.5% 0.5%	0.4%	0.0%	0.0%	0.0%	0.8%	1.8%	0.7%	0.0%	0.0%	0.0%	50 50	50 50
	erel	•	0800	0900	16 20	2.5%	63.5%	21.3%	2.3%	3.4%	3.6%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.8%	1.6%	0.6%	0.0%	0.0%	0.0%	50	50
	Cinde		0900	1000	16	2.0%	64.3%	21.4%	2.4%	3.4%	3.6%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.4%	0.8%	0.3%	0.0%	0.0%	0.0%	50	50
			1000	1100	12	2.8%	60.9%	24.2%	2.6%	3.7%	3.6%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.2%	0.4%	0.2%	0.0%	0.0%	0.0%	50	50
	d to	·way	1100	1200	8	2.3%	63.0%	22.5%	2.7%	3.6%	3.5%	0.6%	0.5%	0.3%	0.0%	0.0%	0.0%	0.2%	0.5%	0.2%	0.0%	0.0%	0.0%	50	50
Y	Road	2-w	1200	1300	11	3.5%	58.4%	25.5%	2.4%	3.9%	3.5%	0.6%	0.5%	0.3%	0.0%	0.0%	0.0%	0.4%	0.8%	0.3%	0.0%	0.0%	0.0%	50	50
	n R		1300	1400	11	3.4%	61.7%	22.3%	2.8%	3.8%	3.2%	0.6%	0.6%	0.4%	0.0%	0.0%	0.0%	0.3%	0.6%	0.2%	0.0%	0.0%	0.0%	50	50
	Yuen		1400	1500	15	2.0%	65.1%	21.5%	2.6%	3.5%	3.3%	0.2%	0.5%	0.4%	0.0%	0.0%	0.0%	0.2%	0.5%	0.2%	0.0%	0.0%	0.0%	50	50
	ung V		1500	1600	15	2.4%	62.7%	23.2%	2.5%	3.4%	3.4%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.2%	0.5%	0.2%	0.0%	0.0%	0.0%	50	50
	Fur	[1600	1700	15	3.0%	63.4%	21.1%	2.7%	3.5%	3.5%	0.6%	0.6%	0.3%	0.0%	0.0%	0.0%	0.3%	0.7%	0.3%	0.0%	0.0%	0.0%	50	50
	From		1700	1800	25	4.1%	58.1%	25.2%	2.2%	3.3%	3.5%	0.5%	0.6%	0.4%	0.0%	0.0%	0.0%	0.5%	1.1%	0.4%	0.0%	0.0%	0.0%	50	49
	Frc		1800	1900	20	3.6%	60.0%	24.5%	2.1%	3.4%	3.5%	0.6%	0.6%	0.3%	0.0%	0.0%	0.0%	0.4%	0.8%	0.3%	0.0%	0.0%	0.0%	50	50
			1900	2000	20	4.5%	59.5%	24.3%	2.1%	3.3%	3.4%	0.7%	0.5%	0.4%	0.0%	0.0%	0.0%	0.3%	0.7%	0.3%	0.0%	0.0%	0.0%	50	50
			2000	2100	15	4.8%	59.3%	23.6%	2.6%	3.2%	3.5%	0.5%	0.5%	0.4%	0.0%	0.0%	0.0%	0.4%	0.9%	0.3%	0.0%	0.0%	0.0%	50	50
			2100	2200	11	4.1%	62.4%	21.3%	2.2%	3.2%	3.5%	0.6%	0.6%	0.3%	0.0%	0.0%	0.0%	0.5%	1.1%	0.4%	0.0%	0.0%	0.0%	50	50
			2200	2300	11	2.9%	61.4%	24.4%	2.5%	3.1%	3.3%	0.6%	0.5%	0.4%	0.0%	0.0%	0.0%	0.3%	0.6%	0.2%	0.0%	0.0%	0.0%	50	50
			2300	2400	5	1.8%	64.4%	22.6%	2.3%	3.5%	3.2%	0.5%	0.5%	0.3%	0.0%	0.0%	0.0%	0.2%	0.5%	0.2%	0.0%	0.0%	0.0%	50	50

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 7

START PROFILE INPUT TO SAMP-v2.1

Report : 22608-A1 Rev A

Start Profile	01 - Private Cars	02 - Taxi	03 - Light Goods Vehicles <=2.5t	04 - Light Goods Vehicles 2.5-3.5t	05 - Light Goods Vehicles >3.5t	Goods	07 - Medium Goods Vehicles 15-24t	08 - Public Light Buses	09 - Private Light Bus <=3.5t	10 - Private Light Bus >3.5t	11 - Non- franchise d Bus<=6.	12 - Non- franchise d Bus 6.4-15t	13 - Non- franchise d Bus 15-24t		15 - Franchis ed Bus Double Deck	Motorcyc	17 - Heavy Goods Vehicles >24t	18 - Non- franchise d Bus >24t
	PC	TAXI	LGV3	LGV4	LGV6	HGV7	HGV8	PLB	PV4	PV5	NFB6	NFB7	NFB8	FBSD	FBDD	MC	HGV9	NFB9
Υ	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Job Title: Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in

D.D.11 and Adjoining Government Land, Fung Yuen, Tai Po, New Territories

Job No.: 22608

	Average Daily Vehicle-Kilometre [1]
Total (All Road Types)	40168684.2
Road Network - Minor (LD	and RR)
HK Island	244016.7
Kowloon	178028.8
New Territories	1024303.6
Sub-total	1446349.1
Road Network - Major (LD	and RR)
HK Island	830988.7
Kowloon	1071040.4
New Territories	5407899.4
Sub-total	7309928.6
Total (LD and RR)	8756277.7
% of LD and RR	21.8

Note:

[1] The average daily vehicle-kilometre are derived from the raw data of "The Annual Traffic Census 2023" provided by the Transport Department (TD)

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 8

TEMPERATURE AND HUMIDITY ADOPTED IN VEHICULAR EMISSION
ASSESSMENT
(GENERATED BY SAMP-v2.1)

Aemol Minimum	Month Miriman	Mont	1 Average
Onl (L) 1000 Temperature RH Temperat	RH Temposiar RH Te	Temperature RH Temperature RH Temperature RH Temperature RH Temperature RH	Temperature RH Temper
40.48 0000-0100 13 25 13 37 16 59 17 72 20 77 21	68 27 20 27 68 26 68 25 35 22 40 17 43 13 25	18 77 21 85 21 84 25 84 25 85 28 81	29 79 28 82 27 73 25 71 21 67 17 68
40.48 000-0300 12 25 13 39 10 59 17 74 20 78 21 ans. 4 00-0000 12 25 12 38 15 59 17 24 20 78 21	68 20 70 25 71 20 71 24 37 22 48 17 46 12 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	88 77 20 85 21 85 24 84 25 86 28 82 18 18 26 70 85 21 85 24 84 25 86 28 82 82 82 82 82 82 82 82 82 82 82 82	29 80 28 82 27 74 25 72 21 67 17 68 28 81 28 83 36 25 34 72 20 67 17 68
40,48 0309-0400 12 24 12 38 15 58 17 72 20 60 20	71 25 76 26 73 26 65 23 38 21 52 16 47 12 24	17 77 20 85 21 85 24 84 25 86 28 84	28 81 28 83 26 74 24 73 20 67 17 67
40.48 0600-0600 11 23 12 37 15 58 16 70 20 67 20 40.48 0600-0600 11 23 12 37 15 58 16 70 20 67 20	73 25 75 27 77 26 73 23 37 21 51 16 48 11 23 25 27 27 27 28 27 27 28 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	17 77 20 86 21 85 24 85 25 86 28 84 15 25 25 86 28 84 15 25 25 86 28 84 15 25 25 25 25 25 25 25 25 25 25 25 25 25	28 82 28 84 26 75 24 72 20 67 16 66
40.48 6600-0070 11 23 11 43 15 57 16 53 20 72 20 40.48 0000-000 12 24 12 45 15 61 16 44 20 69 21	64 24 69 27 71 26 72 23 40 21 50 15 46 11 23	17 77 20 86 21 82 25 83 26 83 28 82	29 79 28 82 26 74 24 72 19 66 16 65
40,48 0700-0800 12 24 12 45 15 61 16 44 20 69 21	57 24 65 27 68 27 70 24 37 22 48 16 42 12 24	17 75 21 83 22 78 26 78 26 79 29 77	30 75 29 77 27 69 25 68 20 63 17 62
40.48 0800-0900 12 25 13 46 16 64 18 40 20 61 22 40 40 40 40 40 40 40 40 40 40 40 40 40	57 25 61 27 62 27 61 28 33 22 34 11 17 39 12 25 54 36 57 28 51 36 30 34 48 18 38 18 38 19 33	8 71 22 77 22 73 27 72 27 74 30 72 19 19 67 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75	31 70 30 72 28 64 25 64 21 58 18 59 31 66 31 67 30 50 72 50 72 50 72 54 10 55
40,468 3000-3100 15 22 15 37 18 55 18 37 21 53 24	50 27 53 27 54 20 48 26 28 24 38 19 36 15 22	20 64 23 67 24 65 28 65 29 68 31 66	22 63 32 62 30 56 28 55 23 50 20 52
40.48 1100-1200 15 21 16 36 19 53 18 40 21 51 24	47 27 48 27 49 30 42 28 27 25 36 20 33 15 21	21 61 24 64 25 63 29 64 29 65 32 64	32 61 33 58 31 52 28 52 24 48 21 49
40.48 1200-1300 16 20 16 35 19 50 18 43 22 48 23 40.48 1200-1400 16 19 17 31 20 48 18 43 21 48 23	44 27 44 27 45 29 29 29 27 20 34 21 31 10 20 45 45 28 38 28 46 27 38 90 25 26 34 21 33 16 19	22 38 25 63 25 62 28 64 30 64 32 63 22 57 25 62 25 61 29 63 30 64 32 61	35 60 35 27 52 49 29 30 25 45 22 48 33 50 33 56 32 40 29 40 26 44 22 47
40.48 1400-1500 16 19 17 31 21 48 18 44 21 48 22	45 27 39 27 46 27 37 29 26 26 34 22 32 16 19	22 57 25 61 26 62 29 62 29 65 32 62	33 59 33 57 32 50 29 49 26 44 23 46
40.48 1500-1600 16 20 17 31 20 51 18 47 22 49 23 40.48 1600-1700 16 19 17 32 20 50 18 48 22 51 22	48 8 37 27 47 28 36 29 25 36 35 22 33 16 39	2 8 2 6 2 6 9 6 9 6 3 6	33 61 33 59 31 53 29 51 26 46 23 47
0.48 1700-1800 16 19 16 33 20 51 18 55 21 60 22	55 27 51 26 52 27 49 27 25 25 42 20 34 16 19	21 65 24 69 24 69 27 71 28 73 31 70	31 67 31 68 30 58 27 59 24 56 21 53
40.48 1800-1900 16 20 16 33 20 57 18 60 21 62 22	59 27 52 27 53 27 54 27 28 24 44 20 36 17 20	21 68 23 74 23 74 27 74 27 78 30 73	31 71 30 71 29 62 27 62 24 59 20 57
40.48 1900-2000 15 21 16 33 17 66 17 62 21 62 22 40.48 2000-2000 15 21 16 43 17 20 18 63 20 63 21	04 20 28 27 01 27 29 27 29 28 47 19 34 12 21 21 26 60 27 65 27 60 28 23 48 10 38 15 21	20 70 22 77 25 76 26 76 27 79 30 74 30 73 22 81 22 20 36 20 36 31 20 26	30 72 30 75 29 65 27 65 25 61 20 60 90 74 90 75 29 65 77 67 72 64 10 66
40.48 2109-2200 15 23 16 36 17 73 18 66 20 66 22	76 26 68 27 61 24 62 26 30 23 45 18 39 15 23	19 74 21 84 22 81 25 81 26 83 29 78	29 76 29 78 28 69 26 70 22 66 18 66
40.48 2200-2300 14 23 16 35 17 23 17 67 20 70 21	71 26 72 26 65 25 61 25 32 22 49 18 40 14 23	9 75 21 85 22 83 25 82 26 84 29 80	29 78 29 79 27 71 25 72 21 68 18 67
40,69 00000000 9 33 11 47 15 67 16 80 19 84 20	73 25 78 26 77 25 76 22 46 19 52 15 50 9 33	16 84 19 91 20 91 23 90 24 91 27 89	27 87 27 89 25 82 23 80 18 76 15 75
40.49 0)00-0000 9 33 11 50 15 66 16 83 19 86 20	22 25 29 25 81 25 29 21 48 19 55 15 53 9 33	16 83 19 91 20 91 23 90 24 92 27 89	27 87 27 89 25 82 22 81 18 76 15 76
(4.69 USEN-USEN Y 30 11 48 14 68 10 84 19 71 20 40.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12	10 83 19 90 20 91 25 90 24 91 27 90 16 83 19 91 20 91 23 90 24 93 27 90	21 88 27 90 24 85 22 81 18 76 14 75 27 88 27 90 24 82 22 81 17 36 14 74
40,49 0400-6500 8 27 10 47 14 65 15 80 19 71 19	77 24 83 26 83 24 82 20 47 18 62 13 61 8 27	15 83 19 91 20 90 23 91 24 92 26 90	27 89 27 90 24 88 22 81 17 77 14 73
40.49 (600.0600 7 26 9 49 14 62 15 75 19 82 19 49 14 62 15 75 19 82 19 49 14 62 15 75 19 82 19 49 14 62 15 75 19 82 19 19 19 19 19 19 19 19 19 19 19 19 19	81 24 84 25 84 24 83 19 51 18 62 13 50 7 26 21 23 56 56 20 25 24 20 25 24 10 60 10 62 13 50 7 26	15 84 19 91 19 90 23 91 24 92 27 91 15 84 10 00 30 88 34 88 25 00 70 04	27 89 26 91 24 83 22 81 17 76 14 72 28 84 27 87 25 80 23 20 12 24 14 23
40.69 00000400 12 29 12 50 15 65 16 49 20 25 21 40.49 00000000 12 29 12 50 15 70 17 44 10 66 22	64 24 72 26 74 26 75 23 44 21 53 15 48 11 28	6 80 20 87 21 83 25 83 26 85 28 82	29 80 28 83 26 75 24 74 19 68 16 67
40,49 0800-0800 12 29 12 50 15 70 17 44 19 66 22	64 25 67 26 69 27 68 24 38 22 47 16 45 12 29	17 76 21 82 22 78 36 78 36 80 29 78	30 76 29 78 27 70 25 70 21 64 17 64
40.49 (900-1000 15 27 13 48 17 65 18 41 20 63 22 40.49 (900-1000 14 25 14 43 17 65 18 41 20 63 22	60 25 64 27 68 27 60 25 36 23 44 17 44 18 27 57 26 60 26 60 28 55 25 31 23 43 10 45 14 25	19 72 72 77 28 74 27 73 27 76 30 75 10 60 23 73 23 71 27 71 28 75 90 75	10 72 30 74 28 66 26 65 22 60 18 60 11 70 70 70 70 70 70 7
40.69 1100-1200 15 25 15 41 18 59 18 45 20 57 23	54 26 54 26 56 29 48 27 33 24 42 19 39 15 25	20 66 23 70 24 69 27 71 28 72 31 70	31 68 32 65 30 59 27 59 23 54 20 54
40,49 1200-1300 15 24 15 40 18 55 17 48 21 54 22	51 27 51 26 51 27 45 28 32 25 40 20 37 15 24	21 64 24 69 24 68 27 71 28 71 31 69	32 66 32 64 30 57 28 58 24 52 21 53
40.49 1400-1400 15 24 16 36 19 24 17 48 20 24 22 40.49 1400-1500 15 23 16 36 20 55 17 50 20 53 21	22 27 44 20 24 20 45 28 31 25 40 20 39 15 24 52 26 47 26 53 26 43 28 31 25 41 21 38 15 23	21 63 24 68 25 68 28 69 28 71 31 68 21 63 24 67 25 68 28 69 28 72 31 69	32 6/ 52 64 31 26 28 57 28 51 22 51 1 2 52 51
40.49 ISO-1600 I5 25 I6 36 I9 55 I7 53 21 56 22	56 27 44 26 54 27 43 27 31 25 41 20 41 15 25	21 64 24 68 24 69 28 70 28 73 31 70	31 68 31 67 30 62 28 59 24 54 21 52
40,49 1600-1700 15 25 16 38 19 56 18 55 21 56 22 40,49 1700-1800 14 24 15 41 19 60 17 63 20 66 21	61 27 59 25 54 27 49 27 34 28 45 19 46 15 25	21 67 28 72 24 71 27 72 28 76 30 73	31 70 31 71 29 65 27 64 23 60 21 55
40.49 18(6)-900 13 27 15 39 18 64 17 70 20 73 21	99 20 77 20 20 20 20 20 20 20 20 20 20 20 20 20	19 77 21 82 22 81 25 82 26 85 28 81	29 79 29 80 27 72 24 73 21 70 18 66
40.49 1900-2000 12 28 15 40 16 74 16 71 19 71 21	73 25 20 26 73 26 69 24 36 21 56 16 45 12 28	18 78 21 85 21 84 25 83 25 86 28 82	29 81 28 82 27 73 24 75 20 71 17 69
40.49 2100-2200 11 26 13 44 16 82 17 76 19 73 21	81 25 77 26 68 23 70 23 40 20 25 16 44 11 26	17 82 20 90 21 88 24 88 25 89 27 86	8 84 28 86 26 78 23 79 20 75 16 73
40.49 2200-2300 11 28 13 43 16 82 16 76 19 76 20	76 25 81 25 73 23 69 22 43 20 60 15 46 11 28	17 82 20 91 20 89 24 88 25 90 27 87	28 85 27 87 25 80 23 81 19 77 16 74
40.69 200-0000 13 26 14 33 16 59 17 23 20 28 21	69 27 22 27 68 26 62 25 35 22 41 17 43 13 26	17 83 20 91 20 91 20 91 20 89 29 90 27 88 18 77 21 85 21 85 25 84 25 85 28 82	21 88 21 81 22 81 19 11 12 12 29 29 29 88 83 27 24 25 21 21 67 17 68
41,48 0100-0200 13 26 13 39 16 59 17 74 20 78 21	68 26 70 26 71 26 71 24 38 22 49 17 46 13 26	18 77 21 85 21 85 25 84 25 86 28 83	29 80 28 83 27 74 25 72 21 67 17 69
41.48 0000-0000 12 25 12 38 16 59 17 74 20 65 21 41.48 0000-0000 12 24 12 38 15 59 17 74 20 65 21	70 26 74 26 72 26 68 24 39 22 55 17 48 12 25 71 25 77 26 23 36 66 23 38 21 55 16 47 12 25	18 76 20 85 21 86 24 84 25 86 28 83 18 76 70 85 21 85 24 84 25 86 28 83	28 81 28 83 26 75 24 72 20 67 17 68 28 81 28 83 26 75 24 72 20 67 17 68
41.48 0400-0500 11 24 12 37 15 59 16 70 20 66 20	73 25 25 27 77 26 24 23 37 21 52 16 49 11 24	17 77 20 86 21 85 24 85 25 86 28 84	28 82 28 84 26 75 24 73 20 67 17 66
41,48 660-660 11 23 12 38 15 58 16 64 20 74 21	72 24 77 27 76 26 73 23 38 21 51 15 47 11 23	17 77 20 86 21 84 24 85 25 86 28 85	28 82 28 84 26 75 24 73 19 67 16 65
41,48 0700-9000 11 25 12 44 15 62 17 45 20 69 21	58 24 65 27 68 27 70 24 37 22 24 16 43 11 25	17 17 21 83 22 76 26 79 26 80 29 76	9 75 29 77 27 70 28 69 20 63 17 62
41,48 (860-990) 12 25 13 46 16 64 18 40 20 62 22	58 25 62 27 63 27 61 25 32 23 42 17 40 12 25	18 72 22 78 22 74 27 73 27 74 30 73	30 71 30 72 28 65 26 64 21 59 18 60
41.48 0900-1000 15 24 14 45 17 60 18 37 21 59 23	55 26 57 28 57 28 53 26 30 24 39 18 39 13 24	9 68 23 72 23 69 28 68 28 71 31 70	31 66 31 68 29 60 27 59 22 55 19 55
11,48 1100-1200 16 22 16 37 19 54 18 41 21 52 24	71 27 48 27 49 30 42 28 27 25 36 20 34 16 22	21 62 24 66 25 64 28 65 29 66 31 65	22 62 33 58 31 53 28 55 24 49 21 50
41.48 1200-1300 16 20 16 35 19 51 18 44 22 49 23	45 27 44 27 46 28 39 29 27 26 34 20 33 16 20	21 59 24 65 25 64 28 65 29 65 32 63	33 61 33 58 31 51 28 51 25 46 22 48
74.08 1400-1500 16 19 17 32 21 51 18 45 21 48 22	70 00 00 00 00 00 00 01 00 00 00 00 00 00	2 58 25 62 25 63 29 63 29 66 12 63	33 60 33 58 32 51 20 50 26 45 22 47
41.48 1500-1600 16 21 17 31 20 51 18 48 22 50 23	49 28 37 27 48 28 36 29 36 36 36 22 33 16 21	22 59 25 63 25 64 29 64 29 67 32 64	32 62 33 60 31 54 29 52 26 47 23 48
41.48 1800-1700 16 20 17 33 20 50 18 49 22 52 22 41.48 1800-180 16 20 16 33 20 50 18 49 22 52 22 41.48 1800-1800 16 20 16 33 20 51 18 55 21 60 22	54 28 47 26 47 28 47 28 25 25 40 21 36 16 20 55 27 51 26 51 27 50 72 36 25 41 20 36 16 20	22 61 24 66 25 66 28 67 29 70 31 67 21 65 34 30 30 31 67 29 70 31 67	32 65 32 65 31 56 28 55 25 32 49 31 68 31 68 30 50 28 60 31 56 21 49
41,48 1800-900 16 20 16 33 20 60 18 60 21 60 22	60 27 53 27 53 28 55 27 28 24 43 20 37 17 20	21 68 23 75 23 74 27 74 27 78 30 73	31 71 31 71 30 62 27 62 24 59 20 58
41.68 1900-2000 15 21 16 34 17 67 17 61 21 62 22 41.68 1900-2000 15 21 16 34 17 67 17 61 21 62 22	64 26 58 27 62 27 59 27 20 24 46 20 34 15 21 21 35 60 27 64 27 63 36 23 48 10 38 15 21	20 70 22 77 23 76 26 76 27 79 30 74	30 72 30 73 29 63 27 65 23 61 20 60 90 34 30 35 8 66 30 68 27 65 28 61 20 60
41,68 2109-2200 15 23 16 36 17 73 18 67 20 67 22	76 26 68 27 61 25 65 26 30 23 46 18 39 15 23	19 75 21 84 22 82 25 81 26 84 29 79	29 76 29 79 28 70 26 70 22 66 18 66
41,48 2200-2300 14 23 16 36 17 73 17 67 30 71 21	71 26 23 26 65 24 64 25 31 22 49 18 40 14 23	19 75 21 85 22 83 25 82 26 84 29 80	29 78 29 80 27 72 25 72 21 68 18 67
41,49 0000-0100 9 32 12 47 15 68 16 81 19 84 20	13 25 78 26 76 25 75 22 45 19 48 15 49 9 32	17 83 19 91 20 90 23 90 24 91 27 88	27 86 27 89 25 11 23 10 19 75 15 75
41.49 0100-0200 9 33 11 50 15 66 16 82 19 85 20	71 25 29 25 81 25 29 21 48 19 54 15 53 9 33	16 83 19 90 20 91 23 90 24 91 27 89	27 87 27 89 25 82 23 80 18 75 15 75
41.69 (000-0000 9 29 11 49 15 67 16 83 19 69 20 14 49 15 67 16 83 19 69 20 15 67 16 83 19 67 16 83 10 80 10 80 10 80 10 80 10 80 10 80 10 80 10 80 10 80 10 80 10 80 10 80 10 80 10 80 10	75 25 85 25 80 24 78 21 51 19 62 15 59 9 29 29 21 21 22 23 24 25 25 26 27 27 27 28 21 27 28 21 27 28 21 28 2	16 82 19 90 20 91 23 90 24 91 27 89 16 82 10 90 30 90 23 90 34 01 27 89	Z 88 Z 89 25 82 22 80 18 75 15 75 17 17 18 18 18 18 18 18
41,49 0400-0500 8 27 10 48 14 66 15 78 19 71 19	77 24 85 26 83 25 82 20 47 19 61 13 61 8 27	16 83 19 90 20 90 23 90 24 91 27 90	27 89 27 90 24 82 22 80 17 76 14 73
41,49 (950,04500 7 36 10 48 14 64 15 75 10 81 10 48 14 64 15 45 10 60 60 60 60 60 60 60 60 60 60 60 60 60	81 24 85 26 86 24 82 20 50 18 62 13 58 7 26	15 83 19 90 20 90 23 91 24 91 27 91	27 89 27 90 24 83 22 81 17 26 14 22
41/49 (0000/M00 11 28 11 90 15 66 16 90 20 25 21	64 34 22 36 34 36 25 23 43 21 53 16 48 11 33	12 20 10 30 40 40 40 40 40 40 40 40 40 40 40 40 40	20 30 20 31 22 35 24 23 20 68 16 67
41,49 0800-0900 12 29 12 51 15 69 17 44 19 66 22	64 25 68 26 68 27 68 24 38 22 47 16 45 12 29	8 76 21 81 22 78 26 77 27 80 29 78	30 76 29 78 28 70 25 69 21 63 17 63
41.49 (9000-1000 13 27 14 48 17 65 18 41 20 63 22 41.49 (9000-1000 14 25 14 42 17 65 18 41 20 63 22	60 26 62 27 63 27 60 25 35 23 44 18 44 13 27 27 28 9 9 8 60 38 64 25 31 23 43 10 45 14 36 27	19 72 22 76 23 74 27 73 27 76 30 75 20 60 23 73 23 21 22 71 26 30 25	31 72 30 74 28 66 26 65 22 60 18 60
41,49 1109-1200 15 25 16 41 18 99 18 45 21 57 23	54 26 54 26 55 29 48 27 32 24 42 19 39 15 25	20 66 23 70 24 69 28 70 28 72 31 70	32 68 32 65 30 59 27 59 33 54 20 54
41,49 1200-1200 15 34 16 40 19 56 17 48 21 54 22	51 27 51 26 51 27 45 28 32 25 39 20 37 15 24	21 64 24 69 24 68 27 70 29 71 31 69	2 67 2 64 30 57 28 58 24 52 21 52
41.09 1300-1903 12 23 10 30 19 24 17 48 21 53 22 4 4 4 4 4 4 4 4 5 4 5 5 5 17 5 0 21 52 22 5 6 36 20 55 17 50 21 52 22	24 44 93 00 35 20 44 26 31 25 39 21 39 15 23 52 27 46 26 52 27 43 28 31 25 42 21 38 15 22	4 00 00 08 20 08 20 09 29 71 31 68 22 62 24 67 25 68 28 60 28 72 31 60	1 2 6 2 65 3 57 2 5 5 2 5 1 2
41.49 1500-1600 15 24 16 35 20 55 18 53 21 55 22	55 27 43 26 54 27 42 27 31 25 40 20 40 15 24	22 63 24 67 24 69 28 70 28 73 31 70	3] 69 32 67 30 61 28 59 25 53 22 52
41.09 1600-1700 15 25 16 38 19 55 18 54 21 56 22 1 10 10 10 10 10 10 10 10 10 10 10 10 1	61 27 51 26 53 27 59 27 34 24 46 19 45 15 25	21 66 24 71 24 71 27 73 28 76 30 73	31 70 31 71 29 64 27 64 23 60 21 55
41.69 1800-1900 13 27 15 40 18 65 17 20 20 72 21	68 26 67 26 64 26 68 24 38 21 23 17 50 13 27	19 76 21 82 22 81 25 81 26 85 28 81	29 79 29 80 27 72 25 73 21 70 18 66
41.49 1900-2000 13 28 15 41 17 73 17 68 20 69 21	23 25 20 26 72 36 69 24 37 21 56 17 43 13 28	18 78 21 85 22 83 25 83 26 86 28 82	29 80 28 82 27 72 24 75 21 71 17 68
91/09 2005-2000 12 20 14 20 16 29 17 74 19 72 21 41/09 2100-2200 12 20 13 43 16 81 17 76 19 73 21	22 C 11 00 71 20 75 25 51 20 21 17 45 12 26 88 24 70 23 49 20 53 16 44 12 26	10 81 20 88 21 86 24 87 25 80 27 86 17 82 20 90 21 88 24 87 25 80 27 86	1 2 1 3 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3
41.49 2269-2360 11 28 13 45 17 81 16 75 19 76 21	75 25 80 25 71 24 75 23 42 20 60 15 45 11 28	17 82 20 91 21 89 24 88 25 90 27 87	28 85 27 87 26 80 23 80 19 76 16 74
41,69 2800-0000 10 32 13 46 16 83 16 79 19 79 20	74 D 81 D 74 D 74 ZZ 44 19 52 15 49 10 32	17 85 20 91 20 90 24 89 25 90 27 88	28 85 27 87 25 81 23 81 19 76 16 75

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 9

SUMMARY OF VEHICULAR EMISSION RATE (GENERATED BY SAMP-v2.1)

Al, Fung Yuen Road RD, 001 0000-000 0.029185 3.5789-67 0.002145 0.3019-67 0.002145 0.3019-67 0.002145 0.3019-67 0.002145 0.3019-67 0.002145 0.3019-67 0.002145 0.3019-67 0.002145 0.3019-67 0.002145 0.3019-67 0.002145 0.3019-67	AnnualHourly km/veh g/s/m2 1060803 7.665E-09 1057046 3.169E-09 1052195 1.338E-09 104912 2.914E-09 1017636 2.07E-09 10146189 8.434E-09	s/m2 tonne/yea 55E-09 7.258E-0 59E-09 3.001E-0
Al, Fung Yuen Road RD, 001 0000-0100 0,0001805 3,0789-08 0,0001846 0,270779 4,4166-07 0,00018570 1,00018570 0,000187	060803 7.665E-09 0057046 3.169E-09 0052195 1.338E-09 0104912 2.914E-09 0107636 2.07E-09 0146189 8.434E-09	55E-09 7.258E-0 59E-09 3.001E-0
Al, Fung Yuen Road RD, 001 000-0000 0004005 0044775 1.258-648 0.0002117 0.2054194 7.86-06 0.000797 0.454918 8.88-86-8 0.000897 0.007778 0.228-054 0.001497 0.006487 0.001497 0.006491	057046 3.169E-09 052195 1.338E-09 0104912 2.914E-09 0107636 2.07E-09 0146189 8.434E-09	69E-09 3.001E-0
Al, Fung Yuen Road RD, 001 0000-980 0,081725 1,235E-08 0,0000177 0,266198 7,6E-08 0,000770 0,345918 8,385E-08 0,0008267 0,0004778 0,215E-09 1,16E-05 0 1 Al, Fung Yuen Road RD, 001 0,000-080 0,083834 2,03086 0,0001982 0,000185 0,000826 0,	052195 1.338E-09 0104912 2.914E-09 0107636 2.07E-09 0146189 8.434E-09	
Al, Fung Yuen Road	1104912 2.914E-09 1107636 2.07E-09 1146189 8.434E-09	
A1, Fung Yuen Road RD_001 6800-600 0.0980495 5.218E-08 0.0004941 0.6522291 3.763E-07 0.0035651 0.7426786 4.285E-07 0.0046572 0.01407 7.735E-09 7.324E-05 0.01407 A1, Fung Yuen Road RD_001 0600-0700 0.083975 1.887E-07 0.007865 0.5714611 1.294E-06 0.012252 0.6547586 1.885E-06 0.014046 0.012867 2.91E-08 0.0002755 0.01410	146189 8.434E-09	
Al, Fung Yuen Road		7E-09 1.96E-0
A1, Fung Yuen Road RD_001 0700-0800 0.8892885 4.693E-07 0.004442 0.4817177 2.532E-06 0.0239767 0.5710062 3.001E-06 0.0284209 0.019357 6.274E-08 0.0005894 0 A1, Fung Yuen Road RD_001 0900-1000 0.0599188 5.73E-07 0.005431 0.5027142 3.008E-06 0.028430 0.599633 3.582E-06 0.0393141 0.012504 7.211E-08 0.0006828 0 A1, Fung Yuen Road RD_001 1000-1100 0.1422159 5.318E-07 0.0056313 0.5739812 2.796E-06 0.026478 0.6917593 3.37E-06 0.039118 0.013504 7.211E-08 0.0006828 0 A1, Fung Yuen Road RD_001 1100-1200 0.1373676 5.221E-07 0.009437 0.0206113 2.26E-06 0.022532 0.785122 2.928E-06 0.0277287 0.0156182 5.84E-08 0.000533 0 A1, Fung Yuen Road RD_001 1200-1200 0.1373676 5.221E-07 0.009437 0.025611 0.005614 0.026732 0.026541 0.026732 0.026540 0.025739 0.026650 0.027394 0.015631 5.881E-08 0.000559 0 A1, Fung Yuen Road RD_001 1200-1200 0.1372676 5.221E-07 0.005641 0.0059487 0.3256579 0.026540 0.025739 0.026660 0.025739 0.026660 0.025739 0.026660 0.025739 0.026660 0.025739 0.026660 0.025739 0.026660 0.025739 0.026660 0.025739 0.026660 0.025739 0.026660 0.026739 0.026660 0.026739 0.026660 0.026660 0.026739 0.026660		
A1, Fung Yuen Road RD_001 0800-0900 0.0959188 5.739E-07 0.00543tl 0.5027142 3.008E-06 0.0284801 0.598633 3.582E-06 0.039141 0.0120524 7.211E-08 0.0006828 0.000623 0.0006240 0.0284801 0.0598633 0.582E-06 0.039141 0.0120524 7.211E-08 0.0006828 0.000623 0.0006240 0.0286650 0.0284801 0.059863 0.000623 0.000623 0.0006240 0.0286650 0.0284801 0.0286650 0.0284801 0.0286650 0.028491 0.0286650 0.028491 0.0286650 0.028491 0.0286650 0	0140001 3.171E-08 0130015 6.834E-08	_
A1, Fung Yuen Road RD_01 0900-1000 0.1177781 5.788E-07 0.005433 0.5799812 2.796E-06 0.0264786 0.6917593 3.37E-06 0.0319118 0.013004 0.579E-08 0.0000523 0.0000523 0.64907 0.0000525 0.64907 0.2397E-06 0.0226932 0.7831229 2.928E-06 0.0277287 0.0156182 5.84E-08 0.000523 0.0000525 0.010001 0.014001 0.014001 0.013004 0.015078 0.0000525 0.04907 0.0000641 0.549074 0.288E-06 0.0027527 0.026695 0.026695 0.026798 0.066695 0.026798 0.066695 0.026798 0.0268095 0.0268	131274 7.854E-08	_
A1, Fung Yuen Road RD_001 1100-1200 0.1372676 5.221E-07 0.009487 0.6206113 2.36E-06 0.0222512 0.7578789 2.883E-06 0.0272949 0.0154631 5.881E-08 0.0000559 0.0000500 0.00000000000000000	146983 7.161E-08	51E-08 0.000678
A1, Fung Yuen Road RD_001 1200-1300 0.1156783 5.98/2E-07 0.0056641 0.54/90274 2.82/8E-06 0.0267798 0.662/8657 3.42/8E-06 0.0324439 0.0137856 7.12/8E-08 0.0000757 0.006741 0.53/8E-07 0.0059487 0.53/26379 3.027/E-06 0.028/8656 0.6431672 3.65/8E-06 0.0346133 0.0131771 7.49/E-08 0.0007070 7.006741 0.006741 0.006741 0.006741 0.007/2E-07 0.006741 0.007/2E-07	170217 6.365E-08	_
A1, Fung Yuen Road RD_01 1300-1400 0.1105293 6.28/EB-07 0.0059487 0.5326379 3.027E-06 0.028666 0.6431672 3.656E-06 0.0346153 0.013171 7.49E-08 0.0007029 0.0076616 0.6993355 0.0076616 0.6993355 0.0076616 0.6993355 0.0076616 0.0076720 0.006661 0.00661 0.00661 0.0076720 0.006661 0.0076720 0.006661 0.00661 0.00661 0.0076720 0.006661 0.00661 0.00661 0.00661 0.0076720 0.0076720 0.006661 0.00661 0.00661 0.00661 0.0076720 0.006661 0.00661 0.00661 0.0076720 0.006661 0.00661 0.00661 0.00661 0.0076720 0.006661 0.00661 0.	016855 6.411E-08	
A1, Fung Yuen Road RD_01 1500-1600 0.1362971 7.019E-07 0.0066461 0.6093355 3.138E-06 0.0297122 0.7456326 3.84E-06 0.036583 0.0150787 7.765E-08 0.0007373 0.016787 0.006782 0.006782 0.006782 0.0078298 0.00782	0150267 7.77E-08 014365 8.165E-08	
A1, Fung Yuen Road RD_001 1500-1600 0.131806 6.373E-07 0.0060342 0.5993867 2.907E-06 0.027528 0.7307793 3.545E-06 0.03564 0.01474 7.15E-08 0.000677 0.01878 0.000678 0.01888 0.000678 0.000678 0.01888 0.000678 0.000678 0.01888 0.000678 0.000678 0.01888 0.0006878 0.000678 0.0	014905 8.165E-08	_
A1, Fung Yuen Road RD_011 1700-1800 0.0931388 5.752E-07 0.0054402 0.4688675 2.895E-06 0.0274164 0.5620662 3.471E-06 0.0328625 0.012006 7.414E-08 0.000702 0 0.028165 0.005651	160487 7.784E-08	34E-08 0.000737
A1, Fung Yuen Road RD_001 1800-1900 0.628766 3.896E-07 0.0036893 0.3720298 2.305E-06 0.0218292 0.4349064 2.695E-06 0.0255185 0.0096313 5.968E-08 0.00005615 0 A1, Fung Yuen Road RD_001 1900-2000 1.0502000 2.505E-07 0.002372 0.3769882 1.788E-06 0.0169333 0.4297971 2.039E-06 0.0193634 0.0096033 4.555E-08 0.000314 0.455E-08 0.00014 0.00000000000000000000000000000	015674 8.775E-08	
A1, Fung Yuen Road RD_001 1900-2000 0.052809 2.505E-07 0.002372 0.3769882 1.788E-06 0.0169333 0.4297971 2.039E-06 0.019304 0.0096033 4.555E-08 0.0004314 0.0014 0.0	131009 8.09E-08	
A1, Fung Yuen Road RD_001 2000-2100 0.0500001 1.806E-07 0.0017097 0.348721 1.259E-06 0.0119241 0.3987211 1.44E-06 0.0136338 0.009059 3.271E-08 0.0003098 0 A1, Fung Yuen Road RD_001 2100-2200 0.0469519 1.475E-07 0.0013065 0.338144 1.062E-06 0.0106573 0.388506 1.21E-06 0.0114578 0.004709 2.661E-08 0.0002519 0.0000000 0.0051664 0.0006147 0.329686 5.91E-07 0.0058006 0.358511 6.566E-07 0.0002173 0.0070824 1.29E-08 0.000122 0.000000 0.0051664 6.49E-06 0.0006147 0.329686 5.91E-07 0.0058006 0.358511 6.566E-07 0.0002173 0.0071854 1.29E-08 0.000122 0.000000 0.0051664 6.49E-06 0.000147 0.329686 5.91E-07 0.0058006 0.358511 6.566E-07 0.0002173 0.0071854 1.29E-08 0.000122 0.000000 0.005160 0.0000000 0.0051664 6.49E-06 0.000147 0.329686 5.91E-07 0.0058006 0.358511 6.566E-07 0.0002173 0.0071854 1.29E-08 0.000122 0.000000 0.005160 0.0000000 0.005160 0.0000000 0.005160 0.0000000 0.005160 0.0000000 0.005160 0.0000000 0.005160 0.0000000 0.005160 0.0000000 0.005160 0.0000000 0.000000 0.000000 0.005160 0.0000000 0.000000 0.0000000 0.000000 0.000000	105097 6.512E-08 104937 4.978E-08	
A1, Fung Yuen Road RD_001 2300-2300 0.387549 1.077E-07 0.0010194 0.3156076 8.767E-07 0.0083014 0.3543625 9.843E-07 0.0093208 0.0070824 1.967E-08 0.0001636 0 A1, Fung Yuen Road RD_001 2300-0000 0.0361664 6.491E-08 0.0001647 0.3296486 5.917E-07 0.0056026 0.3688151 6.566E-07 0.0062173 0.0071854 1.29E-08 0.000121 0 A2, Fung Yuen Road RD_002 0.000-100 0.017251 7.69E-08 0.0003569 0.2914 7.064E-07 0.0030943 0.323125 7.833E-07 0.003412 0.006132 1.487E-08 6.518E-05 0 A2, Fung Yuen Road RD_002 0.000-0300 0.0414732 4.265E-08 0.0001867 0.3083642 3.169E-07 0.001384 0.3498374 3.596E-07 0.001355 0.004515 0.004515 0.005415	1099298 3.586E-08	
A1, Fung Yuen Road RD_001 2300-0000 0.0361664 6.491E-08 0.0006147 0.3296486 5.917E-07 0.0056026 0.3658151 6.566E-07 0.0062173 0.0071854 1.29E-08 0.0001221 0 A2, Fung Yuen Road RD_002 000-0100 0.0317251 7.69E-08 0.000389 0.2914 7.064E-07 0.0030943 0.323125 7.833E-07 0.003412 0.006132 1.487E-08 0.518E-05 0 A2, Fung Yuen Road RD_002 0200-0300 0.0414732 4.26E-08 0.0001667 0.3088642 3.169E-07 0.001384 0.3498374 3.596E-07 0.0015751 0.0054155 5.66E-09 2.438E-05 0 A2, Fung Yuen Road RD_002 0200-0300 0.04926 2.83E-08 0.00010143 0.30918-0.0400-0300 0.04918-0.0400-0300 0.04926 2.83E-08 0.0001782 0.3890481 2.327E-07 0.0010195 0.5500141 2.716E-07 0.0011897 0.0089103 4.70TE-09 0.308542 A2, Fung Yuen Road RD_002 0300-0400 0.008948 4.26E-08 0.0001782 0.4890481 2.327E-07 0.0009110 0.6814417 2.663E-07 0.001187 0.000933 4.70TE-09 0.308542 A2, Fung Yuen Road RD_002 0500-0600 0.0931272 1.029E-07 0.0004509 0.6673768 7.377E-07 0.0032315 0.760504 8.406E-07 0.0018851 1.555E-08 0.722E-05 0	1092494 2.905E-08	0.000275
A2, Fung Yuen Road RD_002 000-0100 0.317251 7.69E-08 0.0003369 0.2914 7.064E-07 0.0030943 0.322125 7.833E-07 0.0034312 0.0661332 1.487E-08 6.513E-05 0 A2, Fung Yuen Road RD_002 0100-0200 0.0414732 4.263E-08 0.0001867 0.3088542 3.169E-07 0.001884 0.3498374 3.596E-07 0.0015751 0.0054155 5.566E-09 2.488E-05 0 A2, Fung Yuen Road RD_002 0200-0300 0.049126 2.838E-08 0.0001182 0.3009415 1.459E-07 0.000691 0.350071 1.697E-07 0.0007435 0.004852 0.048820 0.048820 0.376E-09 1.037E-05 0 A2, Fung Yuen Road RD_002 0300-0400 0.0108448 4.26E-08 0.0001182 0.3001854 0.328E-07 0.000195 0.5601941 2.716E-07 0.011879 0.007830 4.707E-09 0.708E-05 0.70	1077459 2.152E-08	
A2, Fung Yuen Road RD_002 0100-0200 0.0414732 4.263E-08 0.0001867 0.3083642 3.169E-07 0.001388 0.3498374 3.596E-07 0.0015751 0.0054155 5.566E-09 2.438E-05 0.045751 0.054155 0	1.405E-08	
A2, Fung Yuen Road RD_002 0200-0300 0.0491296 2.382E-08 0.0001043 0.3009415 1.459E-07 0.0006391 0.350071 1.697E-07 0.0007435 0.004880 2.367E-09 1.037E-05 0 0.048081 0.350071 0.0008391 0.350071 0.0008391 0.350071 0.0008391 0.350071 0.0008391 0.350071 0.0008391 0.350071 0.0008391 0.00083	066753 1.618E-08 059061 6.07E-09	
A2, Fung Yuen Road RD_002 0300-0400 0.080146 3.886E-08 0.0001702 0.4800481 2.327E-07 0.0010195 0.5601941 2.716E-07 0.001187 0.009703 4.707E-09 2.062E-05 0 A2, Fung Yuen Road RD_002 0400-0500 0.1098448 4.26E-08 0.0001866 0.5715969 2.217E-07 0.0009711 0.6814417 2.643E-07 0.001187 0.010187 0.010247 3.888E-08 0.703E-05 0 A2, Fung Yuen Road RD_002 0500-0600 0.0931272 1.029E-07 0.0004509 0.6673768 7.377E-07 0.0032315 0.760504 8.406E-07 0.0036825 0.0138831 1.555E-08 0.722E-05 0	053411 2.589E-09	_
A2, Fung Yuen Road RD_002 0500-0600 0.0931272 1.029E-07 0.0004509 0.6673768 7.377E-07 0.0032315 0.760504 8.406E-07 0.0036825 0.0138831 1.535E-08 6.722E-05 0	106997 5.187E-09	37E-09 2.272E-0
	1108799 4.22E-09	
AZ FUNG TUEN KORG L KD VOZ. L UDVIGUOU T U.0960693 T 4.117E-07 T 0.0018036 T 0.6455397 T 2.767E-06 T 0.0121194 T 0.741609 T 3.178E-06 T 0.013923 T 0.0148987 T 6.385E-08 T 0.0002797 T	015132 1.673E-08	
	.01622 6.952E-08 0135289 1.362E-07	_
	136611 1.563E-07	
A2, Fung Yuen Road RD_002 0900-1000 0.1202818 1.115E-06 0.0048842 0.585213 5.425E-06 0.0237633 0.7054948 6.54E-06 0.0286475 0.0137773 1.277E-07 0.0005594 0	149815 1.389E-07	9E-07 0.000608
	180348 1.291E-07	
	175299 1.271E-07	_
	1.39E-07 1149529 1.488E-07	
	1.509E-07	_
A2, Fung Yuen Road RD_002 1500-1600 0.1341241 1.134E-06 0.0049677 0.6104883 5.162E-06 0.0226115 0.7446124 6.296E-06 0.0275792 0.015040 1.272E-07 0.0005571 0	1.383E-07	3E-07 0.000605
	1.567E-07	
	136259 1.474E-07	_
	0109267 1.187E-07 010676 8.882E-08	
	010070 0.002E-00 0104713 6.64E-08	
A2, Fung Yuen Road RD_002 2100-2200 0.0512922 2.835E-07 0.0012418 0.3645908 2.015E-06 0.0088251 0.415802 2.298E-06 0.0100669 0.0092372 5.105E-08 0.0002236 0	0100881 5.576E-08	6E-08 0.000244
	008597 4.185E-08	_
	088197 2.771E-08	_
	063963 7.107E-10 066797 7.422E-10	_
	1033048 3.672E-10	
A3, Fung Yuen Road RD_003 0300-0400 0.0502861 5.587E-09 1.539E-05 0.4491264 4.99E-08 0.0001374 0.4994125 5.549E-08 0.0001528 0.0081331 9.27E-10 2.553E-06 0	091154 1.013E-09	3E-09 2.789E-0
	061048 6.783E-10	
	013334 1.482E-09 0102274 2.273E-09	
	1082893 3.684E-09	
	081262 4.515E-09	
	007733 3.437E-09	7E-09 9.465E-0
	1090766 3.026E-09	
	1149776 4.993E-09 1080409 3.574E-09	_
	060664 2.696E-09	
	071445 3.175E-09	-+
	068589 3.048E-09	_
	064849 2.882E-09	
	060652 3.37E-09 048401 2.689E-09	
	050629 2.25E-09	
	054897 1.83E-09	_
	055865 3.104E-09	_
	049277 1.095E-09 046421 5.158E-10	
	046421 5.158E-10 047171 3.95E-08	_
	060677 1.881E-08	
	033244 5.086E-09	_
	066411 1.016E-08	_
	1.011E-08 1158347 4.622E-08	
	154053 1.318E-07	
	0116115 2.155E-07	
	010203 3.286E-07	_
	1116361 2.928E-07	
	013973 2.531E-07 0128185 2.32E-07	
	011465 2.575E-07	
	0105517 3.02E-07	_
B1, Ting Kok Road RD_004 1400-1500 0.0927473 2.229E-06 0.0172167 0.4317806 1.038E-05 0.0801516 0.5243279 1.261E-05 0.097384 0.0105522 2.536E-07 0.0019588 0	115085 2.766E-07	
	1117728 2.607E-07	
	105274 2.655E-07 1089367 2.526E-07	
	1074319 2.408E-07	
	060339 1.698E-07	_
	061571 1.326E-07	
	062125 1.16E-07	_
B1, Ting Kok Road RD_004 2200-2300 0.020768 3.332E-07 0.0025733 0.2036774 3.268E-06 0.0252375 0.2244455 3.601E-06 0.0278108 0.0048092 7.715E-08 0.0005959 0.	052513 8.424E-08	24E-08 0.000650

B1, Ting Kok Road	RD_004	2300-0000	0.0233028	2.261E-07	0.0017462	0.2096248	2.034E-06	0.0157085	0.2329275	2.26E-06	0.0174547	0.0048016	4.659E-08	0.0003598	0.0052383	5.082E-08	0.0003925
B2, Ting Kok Road	RD_005	0000-0100	0.0290108	1.443E-07	0.0011519	0.265798	1.323E-06	0.0105536	0.2948088	1.467E-06	0.0117055	0.0055753	2.774E-08	0.0002214	0.006069	3.02E-08	0.000241
B2, Ting Kok Road	RD_005	0100-0200	0.035551	1.004E-07	0.0008013	0.2269346	6.41E-07	0.005115	0.2624857	7.414E-07	0.0059163	0.0040207	1.136E-08	9.063E-05	0.0043836	1.238E-08	9.88E-05
B2, Ting Kok Road	RD_005	0200-0300	0.0592944	6.655E-08	0.000531	0.3172957	3.561E-07	0.0028417	0.3765902	4.227E-07	0.0033728	0.0057734	6.48E-09	5.171E-05	0.0063023	7.073E-09	5.644E-05
B2, Ting Kok Road	RD_005	0300-0400	0.0791847	9.924E-08	0.0007919	0.5369456	6.729E-07	0.00537	0.6161303	7.722E-07	0.0061619	0.0119479	1.497E-08	0.0001195	0.0132154	1.656E-08	0.0001322
B2, Ting Kok Road	RD_005	0400-0500	0.0992598	1.095E-07	0.0008742	0.5882552	6.492E-07	0.0051807	0.687515	7.588E-07	0.0060548	0.0105782	1.167E-08	9.316E-05	0.0114934	1.268E-08	0.0001012
B2, Ting Kok Road	RD_005	0500-0600	0.0722299	2.459E-07	0.0019623	0.4988373	1.698E-06	0.0135518	0.5710672	1.944E-06	0.015514	0.010494	3.573E-08	0.0002851	0.0114272	3.89E-08	0.0003104
B2, Ting Kok Road	RD_005	0600-0700	0.0471982	8.096E-07	0.0064604	0.3148133	5.4E-06	0.0430912	0.3620115	6.209E-06	0.0495517	0.0074771	1.283E-07	0.0010235	0.0081444	1.397E-07	0.0011148
B2, Ting Kok Road	RD_005	0700-0800	0,0437067	1.844E-06	0,0147116	0.2726304	1.15E-05	0.0917672	0.3163371	1,334E-05	0.1064788	0,0068863	2.905E-07	0.0023179	0.0075154	3.17E-07	0.0025297
B2, Ting Kok Road	RD_005	0800-0900	0.0602295	2.005E-06	0.0160028	0.3400077	1.132E-05	0.090339	0.4002372	1.333E-05	0.1063418	0.0081068	2.699E-07	0.0023179	0.0073154	2.942E-07	0.0023477
															 		
B2, Ting Kok Road	RD_005	0900-1000	0.0687046	1.946E-06	0.0155267	0.3608389	1.022E-05	0.0815466	0.4295435	1.216E-05	0.0970733	0.0085407	2.419E-07	0.0019301	0.009304	2.635E-07	0.0021026
B2, Ting Kok Road	RD_005	1000-1100	0.0868104	2.044E-06	0.0163141	0.4155609	9.786E-06	0.0780957	0.5023714	1.183E-05	0.0944098	0.0102122	2,405E-07	0.0019192	0.0111279	2.621E-07	0.0020912
B2, Ting Kok Road	RD_005	1100-1200	0.0898336	2.169E-06	0.0173114	0.420364	1.015E-05	0.0810062	0.5101977	1.232E-05	0.0983176	0.0106163	2.564E-07	0.0020458	0.0115652	2.793E-07	0.0022287
B2, Ting Kok Road	RD_005	1200-1300	0.0717481	1.824E-06	0.0145545	0.3695412	9.394E-06	0.0749633	0.4412893	1.122E-05	0.0895178	0.0092055	2.34E-07	0.0018674	0.0100207	2.547E-07	0.0020328
B2, Ting Kok Road	RD_005	1300-1400	0.0703542	1.723E-06	0.0137466	0.3772959	9.238E-06	0.0737205	0.4476502	1.096E-05	0.0874672	0.0092101	2.255E-07	0.0017996	0.0100486	2.46E-07	0.0019634
B2, Ting Kok Road	RD_005	1400-1500	0.0947842	2.248E-06	0.01794	0.4454627	1.057E-05	0.0843135	0.5402469	1.281E-05	0.1022535	0.0108564	2.575E-07	0.0020548	0.0118077	2.801E-07	0.0022349
B2, Ting Kok Road	RD_005	1500-1600	0.0833644	1.885E-06	0.0150444	0.4189075	9.473E-06	0.0755981	0.5022719	1.136E-05	0.0906425	0.0101232	2.289E-07	0.0018269	0.0110382	2.496E-07	0.001992
B2, Ting Kok Road	RD_005	1600-1700	0.0871962	2.314E-06	0.0184691	0.4320066	1.147E-05	0.0915038	0.5192028	1.378E-05	0.109973	0.0108625	2.883E-07	0.0023008	0.011843	3.143E-07	0.0025085
B2, Ting Kok Road	RD_005	1700-1800	0.0677874	1.965E-06	0.0156836	0.3515334	1.019E-05	0.0813326	0.4193208	1.216E-05	0.0970163	0.0091192	2.644E-07	0.0021099	0.009976	2.892E-07	0.0023081
B2, Ting Kok Road	RD_005	1800-1900	0.0439057	1.125E-06	0.0089786	0.27511	7.05E-06	0.0562592	0.3190157	8.175E-06	0.0652378	0.0071291	1.827E-07	0.0014579	0.0077842	1.995E-07	0.0015919
B2, Ting Kok Road	RD_005	1900-2000	0.0440958	7.415E-07	0.0059173	0.3467697	5.831E-06	0.0465337	0.3908655	6.573E-06	0.052451	0.0084864	1.427E-07	0.0011388	0.0092907	1.562E-07	0.0012467
B2, Ting Kok Road	RD_005	2000-2100	0.0411071	5.213E-07	0.0041602	0.3248333	4.12E-06	0.0328743	0.3659404	4.641E-06	0.0370345	0.0081027	1.028E-07	0.00082	0.0088735	1.125E-07	0.000898
B2, Ting Kok Road	RD_005	2100-2200	0.0437484	4.91E-07	0.0039181	0.3229386	3.624E-06	0.0289226	0.3666871	4.115E-06	0.0328408	0.007742	8.689E-08	0.0006934	0.0084471	9.48E-08	0.0007565
	RD_005		0.0398943	4.91E-07	0.0032395	0.3004693		0.0243986	0.3403636	_	0.0328408	0.007742	6.665E-08	0.0005319			0.0007303
B2, Ting Kok Road		2200-2300					3.057E-06			3.463E-06					0.0071538	7.279E-08	
B2, Ting Kok Road	RD_005	2300-0000	0.037265	2.663E-07	0.0021249	0.3517695	2.514E-06	0.020058	0.3890346	2.78E-06	0.0221829	0.0075793	5.416E-08	0.0004322	0.0082493	5.894E-08	0.0004704
C1, Ting Kok Road	RD_006	0000-0100	0.0208182	1.641E-07	0.0004436	0.1993145	1.572E-06	0.0042471	0.2201327	1.736E-06	0.0046907	0.0043229	3.408E-08	9.212E-05	0.0047171	3.719E-08	0.0001005
C1, Ting Kok Road	RD_006	0100-0200	0.0351364	1.029E-07	0.000278	0.2986049	8.741E-07	0.0023624	0.3337413	9.77E-07	0.0026403	0.0055736	1.632E-08	4.409E-05	0.0060677	1.776E-08	4.8E-05
C1, Ting Kok Road	RD_006	0200-0300	0.0259461	3.77E-08	0.0001019	0.193626	2.813E-07	0.0007603	0.219572	3.19E-07	0.0008622	0.0030483	4.429E-09	1.197E-05	0.0033244	4.83E-09	1.305E-05
C1, Ting Kok Road	RD_006	0300-0400	0.0610776	8.875E-08	0.0002398	0.3041834	4.42E-07	0.0011945	0.3652611	5.307E-07	0.0014343	0.0060793	8.833E-09	2.387E-05	0.0066411	9.649E-09	2.608E-05
C1, Ting Kok Road	RD_006	0400-0500	0.0951499	1.037E-07	0.0002802	0.4219007	4.598E-07	0.0012425	0.5170506	5.635E-07	0.0015228	0.0079711	8.686E-09	2.348E-05	0.0086574	9.434E-09	2.55E-05
C1, Ting Kok Road	RD_006	0500-0600	0.0883239	2.453E-07	0.0006631	0.6889537	1.914E-06	0.005172	0.7772775	2.159E-06	0.0058351	0.0145311	4.036E-08	0.0001091	0.0158347	4.399E-08	0.0001189
C1, Ting Kok Road	RD_006	0600-0700	0.0888988	7.161E-07	0.0019354	0.649891	5.235E-06	0.0141485	0.7387898	5.951E-06	0.0160838	0.0141403	1.139E-07	0.0003078	0.0154053	1.241E-07	0.0003354
C1, Ting Kok Road	RD_006	0700-0800	0.0858742	1.501E-06	0.0040564	0.4585446	8.015E-06	0.0216602	0.5444188	9.516E-06	0.0257166	0.0106522	1.862E-07	0.0005032	0.0116115	2.03E-07	0.0005485
C1, Ting Kok Road	RD_006	0800-0900	0.0754841	2.29E-06	0.0061897	0.4041618	1.226E-05	0.0331414	0.4796459	1.455E-05	0.0393312	0.0093297	2.831E-07	0.000765	0.0101582	3.082E-07	0.000833
C1, Ting Kok Road C1, Ting Kok Road	RD_006	0900-1000	0.093574	2.219E-06	0.0051897	0.4604029	1.092E-05	0.0295113	0.553977	1.314E-05	0.0355093	0.0106537	2.527E-07	0.000703	0.0101382	2.754E-07	0.0007443
C1, Ting Kok Road C1, Ting Kok Road	RD_006	1000-1000	0.1171304	2E-06	0.003998	0.5329733	9,099E-06	0.0295115	0.6501037	1.11E-05	0.0333093	0.0100337	2.32/E-07 2.191E-07	0.0005923	0.0110121	2.734E-07 2.386E-07	0.0007443
														0.0005923			_
C1, Ting Kok Road	RD_006	1100-1200	0.1041362	1.773E-06	0.0047928	0.4879679	8.31E-06	0.0224583	0.5921041	1.008E-05	0.0272511	0.0117849	2.007E-07	_	0.0128185	2.183E-07	0.00059
C1, Ting Kok Road	RD_006	1200-1300	0.0876203	1.779E-06	0.0048068	0.4113655	8.35E-06	0.0225673	0.4989858	1.013E-05	0.0273741	0.0104735	2.126E-07	0.0005746	0.0114371	2.322E-07	
C1, Ting Kok Road	RD_006	1300-1400	0.082134	2.122E-06	0.0057343	0.3902001	1.008E-05	0.0272421	0.4723341	1.22E-05	0.0329764	0.0096397	2.49E-07	0.000673	0.0105304	2.72E-07	0.0007352
C1, Ting Kok Road	RD_006	1400-1500	0.0927473	2.012E-06	0.0054362	0.4317806	9.364E-06	0.0253079	0.5245279	1.138E-05	0.0307441	0.0105522	2.289E-07	0.0006185	0.0115085	2.496E-07	0.0006745
C1, Ting Kok Road	RD_006	1500-1600	0.0972081	1.944E-06	0.0052542	0.440591	8.812E-06	0.0238144	0.5377991	1.076E-05	0.0290686	0.0107871	2.157E-07	0.0005831	0.0117464	2.349E-07	0.0006349
C1, Ting Kok Road	RD_006	1600-1700	0.0832951	1.899E-06	0.0051323	0.3921824	8.941E-06	0.0241646	0.4754775	1.084E-05	0.0292969	0.009629	2.195E-07	0.0005933	0.0105045	2.395E-07	0.0006472
C1, Ting Kok Road	RD_006	1700-1800	0.0613277	1.566E-06	0.0042321	0.3204435	8.182E-06	0.022113	0.3817712	9.748E-06	0.026345	0.0081541	2.082E-07	0.0005627	0.0089196	2.278E-07	0.0006155
C1, Ting Kok Road	RD_006	1800-1900	0.0436396	1.277E-06	0.0034525	0.2593017	7.591E-06	0.0205142	0.3029413	8.868E-06	0.0239666	0.0067801	1.985E-07	0.0005364	0.0074021	2.167E-07	0.0005856
C1, Ting Kok Road	RD 006	1900-2000	0.0302855	7.701E-07	0.0020812	0.2073923	5.273E-06	0.0142517	0.2376778	6.044E-06	0.0163329	0.0054875	1.395E-07	0.0003771	0.0060239	1.532E-07	0.000414
C1, Ting Kok Road	RD_006	2000-2100	0.0328637	6.39E-07	0.001727	0.2119953	4.122E-06	0.0111403	0.244859	4.761E-06	0.0128672	0.0056004	1.089E-07	0.0002943	0.0061262	1.191E-07	0.0003219
C1, Ting Kok Road	RD_006	2100-2200	0.0289554	4.882E-07	0.0013193	0.2161167	3,644E-06	0,0098468	0.2450721	4.132E-06	0.011166	0,0056675	9,555E-08	0.0002582	0.0062125	1.047E-07	0.0002831
C1, Ting Kok Road	RD_006	2200-2300	0.0207132	3.001E-07	0.00013133	0.2035067	2.948E-06	0.0079678	0.2242198	3.248E-06	0.0087787	0.0036075	6.965E-08	0.0001882	0.0052466	7.601E-08	0.0002054
	RD_006	2300-0000	0.0237132	2.04E-07	0.0005514	0.209431	1.835E-06	0.0079078	0.2327214	2.039E-06	0.00551	0.0048016	4.207E-08	0.0001332	0.0052383	4.589E-08	0.0002034
C1, Ting Kok Road		_							_	_					-		
C2, Ting Kok Road	RD_007	0000-0100	0.0289978	1.4E-07	0.0003813	0.2655969	1.283E-06	0.0034924	0.2945946	1.423E-06	0.0038737	0.0055753	2.692E-08	7.331E-05	0.006069	2.931E-08	7.98E-05
C2, Ting Kok Road	RD_007	0100-0200	0.0354795	9.704E-08	0.0002642	0.2251267	6.157E-07	0.0016766	0.2606062	7.128E-07	0.0019408	0.0040207	1.1E-08	2.994E-05	0.0043836	1.199E-08	3.265E-05
C2, Ting Kok Road	RD_007	0200-0300	0.0592944	6.588E-08	0.0001794	0.3172957	3.526E-07	0.00096	0.3765902	4.184E-07	0.0011394	0.0057734	6.415E-09	1.747E-05	0.0063023	7.003E-09	1.907E-05
C2, Ting Kok Road	RD_007	0300-0400	0.0791847	9.644E-08	0.0002626	0.5369456	6.54E-07	0.0017807	0.6161303	7.504E-07	0.0020434	0.0119479	1.455E-08	3.962E-05	0.0132154	1.61E-08	4.383E-05
C2, Ting Kok Road	RD_007	0400-0500	0.0992213	1.039E-07	0.0002829	0.5879092	6.155E-07	0.0016761	0.6871305	7.194E-07	0.001959	0.0105782	1.108E-08	3.016E-05	0.0114934	1.203E-08	3.277E-05
C2, Ting Kok Road	RD_007	0500-0600	0.0722008	2.376E-07	0.0006469	0.498529	1.64E-06	0.0044669	0.5707297	1.878E-06	0.0051138	0.010494	3.453E-08	9.403E-05	0.0114272	3.76E-08	0.0001024
C2, Ting Kok Road	RD_007	0600-0700	0.0471446	7.837E-07	0.0021341	0.3143203	5.225E-06	0.0142281	0.3614649	6.009E-06	0.0163622	0.0074734	1.242E-07	0.0003383	0.0081376	1.353E-07	0.0003684
C2, Ting Kok Road	RD_007	0700-0800	0.041316	1.69E-06	0.004601	0.2615718	1.07E-05	0.0291292	0.3028878	1.239E-05	0.0337302	0.0066574	2.723E-07	0.0007414	0.0072449	2.963E-07	0.0008068
C2, Ting Kok Road	RD_007	0800-0900	0.0592136	1.911E-06	0.0052023	0.335951	1.084E-05	0.0295154	0.3951646	1.275E-05	0.0347177	0.0080067	2.583E-07	0.0007034	0.0087366	2.819E-07	0.0007676
C2, Ting Kok Road	RD_007	0900-1000	0.0684305	1.877E-06	0.0051122	0.3597114	9.869E-06	0.0268729	0.4281419	1.175E-05	0.0319851	0.0085294	2.34E-07	0.0006372	0.0092828	2.547E-07	0.0006935
C2, Ting Kok Road	RD_007	1000-1100	0.086434	1.972E-06	0.005371	0.4142419	9.453E-06	0.0257407	0.5006758	1.143E-05	0.0311117	0.0101729	2.322E-07	0.0006321	0.0111051	2.534E-07	0.0006901
C2, Ting Kok Road	RD_007	1100-1200	0.0893626	2.093E-06	0.0056985	0.4180472	9.79E-06	0.0266582	0.5074098	1.188E-05	0.0323568	0.0105753	2.477E-07	0.0006744	0.0115416	2.703E-07	0.000736
C2, Ting Kok Road	RD_007	1200-1300	0.0714976	1.758E-06	0.0030983	0.3686508	9.067E-06	0.024688	0.4401484	1.083E-05	0.0294761	0.009166	2.254E-07	0.0006138	0.0100015	2.46E-07	0.0006698
		_															
C2, Ting Kok Road	RD_007	1300-1400	0.0701343	1.662E-06	0.0045254	0.3765286	8.922E-06	0.0242955	0.4466629	1.058E-05	0.0288209	0.0091754	2.174E-07	0.000592	0.0100285	2.376E-07	0.0006471
C2, Ting Kok Road	RD_007	1400-1500	0.0944636	2.168E-06	0.0059029	0.4444927	1.02E-05	0.0277757	0.5389563	1.237E-05	0.0336786	0.0108173	2.482E-07	0.000676	0.0117828	2.704E-07	0.0007363
C2, Ting Kok Road	RD_007	1500-1600	0.0833195	1.823E-06	0.0049641	0.4185678	9.158E-06	0.024938	0.5018873	1.098E-05	0.0299021	0.0101232	2.215E-07	0.0006031	0.0110382	2.415E-07	0.0006577
C2, Ting Kok Road	RD_007	1600-1700	0.0868302	2.23E-06	0.0060725	0.430618	1.106E-05	0.0301157	0.5174482	1.329E-05	0.0361882	0.0108216	2.779E-07	0.0007568	0.0118207	3.036E-07	0.0008267
C2, Ting Kok Road	RD_007	1700-1800	0.0675066	1.891E-06	0.0051493	0.350454	9.817E-06	0.0267319	0.4179606	1.171E-05	0.0318811	0.0091082	2.551E-07	0.0006948	0.0099534	2.788E-07	0.0007592
C2, Ting Kok Road	RD_007	1800-1900	0.0437697	1.085E-06	0.0029541	0.2745358	6.805E-06	0.018529	0.3183055	7.89E-06	0.0214831	0.0070934	1.758E-07	0.0004788	0.0077712	1.926E-07	0.0005245
C2, Ting Kok Road	RD_007	1900-2000	0.0440724	7.166E-07	0.0019514	0.3464658	5.634E-06	0.0153405	0.3905383	6.35E-06	0.0172919	0.0084827	1.379E-07	0.0003756	0.0092807	1.509E-07	0.0004109
C2, Ting Kok Road	RD_007	2000-2100	0.0410737	5.038E-07	0.0013717	0.3245726	3.981E-06	0.0108398	0.3656463	4.485E-06	0.0122115	0.0081027	9.938E-08	0.0002706	0.0088735	1.088E-07	0.0002963
C2, Ting Kok Road	RD_007	2100-2200	0.0437291	4.747E-07	0.0012925	0.3228084	3.504E-06	0.0095412	0.3665375	3.979E-06	0.0108337	0.0077368	8.398E-08	0.0002287	0.0084477	9.17E-08	0.0002497
C2, Ting Kok Road	RD_007	2200-2300	0.0398943	3.93E-07	0.0010701	0.3004693	2.96E-06	0.0080593	0.3403636	3.353E-06	0.0091293	0.0065503	6.452E-08	0.0001757	0.0071538	7.047E-08	0.0001919
C2, Ting Kok Road	RD_007	2300-0000	0.0372281	2.569E-07	0.0006996	0.3513198	2.425E-06	0.0066024	0.3885479	2.682E-06	0.007302	0.007568	5.223E-08	0.0001422	0.008236	5.684E-08	0.0001548
D1, Ting Kok Road	RD_008	0000-0100	0.0209307	1.306E-07	0.0012803	0.2029493	1.266E-06	0.0124144	0.22388	1.397E-06	0.0136947	0.0043164	2.693E-08	0.000264	0.0047107	2.939E-08	0.0002882
D1, Ting Kok Road	RD_008	0100-0200	0.0352819	8.067E-08	0.0007908	0.3031455	6.931E-07	0.006795	0.3384274	7.738E-07	0.0075858	0.0055728	1.274E-08	0.0001249	0.0060677	1.387E-08	0.000136
D1, Ting Kok Road	RD_008	0200-0300	0.0260693	3.008E-08	0.0002949	0.1973923	2.278E-07	0.0022329	0.2234616	2.578E-07	0.0025279	0.0030483	3.517E-09	3.448E-05	0.0033244	3.836E-09	3.761E-05
D1, Ting Kok Road	RD 008	0300-0400	0.0612787	7.071E-08	0.0006932	0.3091671	3.567E-07	0.0034974	0.3704458	4.274E-07	0.0041906	0.0060793	7.015E-09	6.877E-05	0.0066411	7.663E-09	7.513E-05
,g	RD_008	0400-0500	0.0953099	8.146E-08	0.0007986	0.4257972	3.639E-07	0.0035679	0.5211071	4.454E-07	0.0041500	0.0079711	6.813E-09	6.679E-05	0.0086574	7.4E-09	7.254E-05
D1 Ting Kok Road	107_00g	_	0.0885243	1.929E-07	0.0007980	0.6953561	1.516E-06	0.0033679	0.7838804	1.708E-06	0.0043000	0.0079711	3.167E-08	0.079E-03	0.0080374	3.451E-08	0.0003383
D1, Ting Kok Road	BD 000	0500 0600		1.729E-U/	0.0010910	10000000			_	1.708E-06 4.741E-06		0.0143302	_			J.+J1E+U8	0.00000080
D1, Ting Kok Road	RD_008	0500-0600		5 6700 07	0.0055610	0.6554600	1 1710 OC	0.0400106				0.0141225	8 003E 00			0.705E 00	0.0000603
D1, Ting Kok Road D1, Ting Kok Road	RD_008	0600-0700	0.0890833	5.672E-07	0.0055612	0.6554629	4.174E-06	0.0409185	0.7445462	_	0.0464796	0.0141225	8.993E-08	0.0008816	0.0153828	9.795E-08	0.0009603
D1, Ting Kok Road D1, Ting Kok Road D1, Ting Kok Road	RD_008 RD_008	0600-0700 0700-0800	0.0890833 0.0857496	1.182E-06	0.0115864	0.4576803	6.308E-06	0.061841	0.54343	7.49E-06	0.0734274	0.0106495	1.468E-07	0.0014389	0.011605	1.599E-07	0.001568
D1, Ting Kok Road D1, Ting Kok Road D1, Ting Kok Road D1, Ting Kok Road	RD_008 RD_008 RD_008	0600-0700 0700-0800 0800-0900	0.0890833 0.0857496 0.0751463	1.182E-06 1.798E-06	0.0115864 0.0176311	0.4576803 0.4026449	6.308E-06 9.636E-06	0.061841 0.0944702	0.54343 0.4777912	7.49E-06 1.143E-05	0.0734274 0.1121014	0.0106495 0.0092963	1.468E-07 2.225E-07	0.0014389	0.011605 0.0101387	1.599E-07 2.426E-07	0.001568 0.0023788
D1, Ting Kok Road	RD_008 RD_008 RD_008 RD_008	0600-0700 0700-0800 0800-0900 0900-1000	0.0890833 0.0857496 0.0751463 0.093413	1.182E-06 1.798E-06 1.747E-06	0.0115864 0.0176311 0.0171226	0.4576803 0.4026449 0.459228	6.308E-06 9.636E-06 8.586E-06	0.061841 0.0944702 0.0841766	0.54343 0.4777912 0.552641	7.49E-06 1.143E-05 1.033E-05	0.0734274 0.1121014 0.1012992	0.0106495 0.0092963 0.0106467	1.468E-07 2.225E-07 1.991E-07	0.0014389 0.0021811 0.0019515	0.011605 0.0101387 0.0115863	1.599E-07 2.426E-07 2.166E-07	0.001568 0.0023788 0.0021238
D1, Ting Kok Road	RD_008 RD_008 RD_008 RD_008 RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100	0.0890833 0.0857496 0.0751463 0.093413 0.117074	1.182E-06 1.798E-06 1.747E-06 1.576E-06	0.0115864 0.0176311 0.0171226 0.015451	0.4576803 0.4026449 0.459228 0.5329911	6.308E-06 9.636E-06 8.586E-06 7.175E-06	0.061841 0.0944702 0.0841766 0.0703421	0.54343 0.4777912 0.552641 0.6500651	7.49E-06 1.143E-05 1.033E-05 8.751E-06	0.0734274 0.1121014 0.1012992 0.0857931	0.0106495 0.0092963 0.0106467 0.0128294	1.468E-07 2.225E-07 1.991E-07 1.727E-07	0.0014389 0.0021811 0.0019515 0.0016932	0.011605 0.0101387 0.0115863 0.0139621	1.599E-07 2.426E-07 2.166E-07 1.88E-07	0.001568 0.0023788 0.0021238 0.0018427
D1, Ting Kok Road	RD_008 RD_008 RD_008 RD_008	0600-0700 0700-0800 0800-0900 0900-1000	0.0890833 0.0857496 0.0751463 0.093413	1.182E-06 1.798E-06 1.747E-06	0.0115864 0.0176311 0.0171226	0.4576803 0.4026449 0.459228	6.308E-06 9.636E-06 8.586E-06	0.061841 0.0944702 0.0841766	0.54343 0.4777912 0.552641	7.49E-06 1.143E-05 1.033E-05	0.0734274 0.1121014 0.1012992	0.0106495 0.0092963 0.0106467	1.468E-07 2.225E-07 1.991E-07	0.0014389 0.0021811 0.0019515	0.011605 0.0101387 0.0115863	1.599E-07 2.426E-07 2.166E-07	0.001568 0.0023788 0.0021238
D1, Ting Kok Road	RD_008 RD_008 RD_008 RD_008 RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100	0.0890833 0.0857496 0.0751463 0.093413 0.117074	1.182E-06 1.798E-06 1.747E-06 1.576E-06	0.0115864 0.0176311 0.0171226 0.015451	0.4576803 0.4026449 0.459228 0.5329911	6.308E-06 9.636E-06 8.586E-06 7.175E-06	0.061841 0.0944702 0.0841766 0.0703421	0.54343 0.4777912 0.552641 0.6500651	7.49E-06 1.143E-05 1.033E-05 8.751E-06	0.0734274 0.1121014 0.1012992 0.0857931	0.0106495 0.0092963 0.0106467 0.0128294	1.468E-07 2.225E-07 1.991E-07 1.727E-07	0.0014389 0.0021811 0.0019515 0.0016932	0.011605 0.0101387 0.0115863 0.0139621	1.599E-07 2.426E-07 2.166E-07 1.88E-07	0.001568 0.0023788 0.0021238 0.0018427
D1, Ting Kok Road	RD_008 RD_008 RD_008 RD_008 RD_008 RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06	0.0115864 0.0176311 0.0171226 0.015451 0.0137071	0.4576803 0.4026449 0.459228 0.5329911 0.4876909	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614	0.54343 0.4777912 0.552641 0.6500651 0.5917161	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07	0.0014389 0.0021811 0.0019515 0.0016932 0.001552	0.011605 0.0101387 0.0115863 0.0139621 0.0128087	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878
D1, Ting Kok Read	RD_008 RD_008 RD_008 RD_008 RD_008 RD_008 RD_008 RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.886E-06 1.79E-06	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0019971	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.421E-07 2.218E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0023736 0.0021743
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538 0.0971614	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.886E-06 1.79E-06	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06 7.855E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0019971 0.0018846	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.421E-07 2.218E-07 2.093E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0023736 0.0021743 0.0020522
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538 0.0971614 0.0831399	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.886E-06 1.79E-06 1.731E-06	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06 7.855E-06 7.949E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114 0.0779282	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 9.636E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866 0.094474	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0018971 0.0018846 0.0019149	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.0104758	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.421E-07 2.218E-07 2.093E-07 2.127E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0023736 0.0021743 0.0020522 0.0020848
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1700-1800	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538 0.0971614 0.0831399 0.0614118	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.79E-06 1.79E-06 1.688E-06 1.396E-06	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458 0.0136883	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762 0.3223006	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06 7.855E-06 7.949E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114 0.0779282 0.0718386	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716 0.3837125	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 9.636E-06 8.724E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866 0.094474 0.0855268	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222 0.0081541	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07 1.854E-07	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0018971 0.0018846 0.0019149 0.0018175	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.0104758 0.0089196	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.421E-07 2.218E-07 2.093E-07 2.12TE-07 2.028E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0023736 0.0021743 0.0020522 0.0020848 0.0019881
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1100-1100 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538 0.0971614 0.0831399 0.0614118	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.79E-06 1.731E-06 1.688E-06 1.396E-06	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458 0.0136883 0.0111247	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762 0.3223006 0.2601394	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.42TE-06 8.972E-06 8.337E-06 7.855E-06 7.328E-06 6.781E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114 0.0779282 0.0718386	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716 0.3837125 0.3036681	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 9.636E-06 8.724E-06 7.916E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866 0.094474 0.0855268 0.0776093	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222 0.0081541	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07 1.758E-07	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0018946 0.0019149 0.0018175 0.0017237	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.0104758 0.0089196 0.0073898	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.421E-07 2.218E-07 2.093E-07 2.127E-07 2.028E-07 1.926E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0023736 0.0021743 0.0020522 0.0020848 0.0019881
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538 0.0971614 0.0831399 0.0614118 0.0435286	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.79E-06 1.731E-06 1.396E-06 1.135E-06 6.852E-07	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458 0.0136883 0.0111247 0.0067174	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762 0.3223006 0.2601394 0.2081434	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06 7.855E-06 7.328E-06 6.781E-06 4.71E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114 0.0779282 0.0718386 0.0664846	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716 0.3837125 0.3036681 0.2384228	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 9.636E-06 8.724E-06 7.916E-06 5.395E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866 0.094474 0.0855268 0.0776093 0.052893	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222 0.0081541 0.0067444 0.0054875	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07 1.758E-07 1.758E-07	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0019971 0.001846 0.0019149 0.0018175 0.0017237	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.0104758 0.0089196 0.0073898 0.0060239	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.421E-07 2.218E-07 2.093E-07 2.127E-07 2.028E-07 1.926E-07 1.363E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0023736 0.0021743 0.0020522 0.0020848 0.0018886 0.0013364
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000 2000-2100	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538 0.0971614 0.0831399 0.0614118 0.0435286 0.0302794 0.0329448	1.182E-06 1.798E-06 1.576E-06 1.576E-06 1.398E-06 1.58E-06 1.79E-06 1.79E-06 1.396E-06 1.35E-06 6.852E-07 5.709E-07	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458 0.0136883 0.0111247 0.0067174 0.0055971	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762 0.3223006 0.2601394 0.2081434 0.2141453	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06 7.328E-06 7.328E-06 4.71E-06 3.711E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114 0.0779282 0.0718386 0.0664846 0.0461757 0.0363818	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716 0.3837125 0.3036681 0.2384228 0.2470901	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 8.724E-06 7.916E-06 5.395E-06 4.282E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866 0.094474 0.0855268 0.0776093 0.052893	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222 0.0081541 0.0067444 0.0054875 0.0056004	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07 1.758E-07 1.242E-07 9.705E-08	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.001971 0.001846 0.0019149 0.001875 0.0017237 0.0012174	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.0104758 0.0089196 0.0073898 0.0060239 0.0061262	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.218E-07 2.218E-07 2.093E-07 2.127E-07 2.028E-07 1.926E-07 1.363E-07 1.062E-07	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0023736 0.0021743 0.0020522 0.0020848 0.0018886 0.0013364 0.0010408
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1600-1700 1700-1800 1800-1800 1900-2000 2000-2100 2100-2200	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538 0.0971614 0.0831399 0.0614118 0.0435286 0.0302794 0.0329448	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.79E-06 1.731E-06 1.396E-06 1.35E-06 6.852E-07 5.709E-07 4.361E-07	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458 0.0136883 0.0111247 0.0067174 0.0055971 0.0042759	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762 0.3223006 0.2601394 0.2081434 0.2141453 0.2183654	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06 7.328E-06 6.781E-06 4.71E-06 3.21E-06 3.28E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114 0.0779282 0.0718386 0.0664846 0.0461757 0.0363818	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716 0.3837125 0.3036681 0.2384228 0.2470901 0.2474003	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 8.724E-06 7.916E-06 4.282E-06 3.716E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866 0.094474 0.0855268 0.0776093 0.052893 0.0419789	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222 0.0081541 0.0067444 0.0054875 0.0056004	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07 1.758E-07 1.242E-07 9.705E-08 8.509E-08	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0019971 0.0018846 0.0019149 0.0018175 0.0017237 0.0012174 0.0009515 0.0008343	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.0104758 0.0089196 0.0073898 0.0060239 0.0061262 0.0062047	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.218E-07 2.218E-07 2.093E-07 2.127E-07 2.028E-07 1.926E-07 1.062E-07 9.32E-08	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.00027743 0.0020744 0.0020748 0.0020848 0.0013364 0.0013364 0.0010408 0.0009138
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000 2000-2100	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0820489 0.0926538 0.0971614 0.0831399 0.0614118 0.0435286 0.0302794 0.0329448 0.0290349 0.0207953	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.79E-06 1.731E-06 1.396E-06 1.35E-06 6.852E-07 5.709E-07 4.361E-07 2.679E-07	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458 0.0136883 0.0111247 0.0067174 0.0055971	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762 0.3223006 0.2601394 0.2081434 0.2141453	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06 7.328E-06 7.328E-06 4.71E-06 3.711E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114 0.0779282 0.0718386 0.0664846 0.0461757 0.0363818	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716 0.3837125 0.3036681 0.2384228 0.2470901	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 9.636E-06 7.916E-06 5.395E-06 4.282E-06 2.922E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866 0.094474 0.0855268 0.0776093 0.052893	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222 0.0081541 0.0067444 0.0054875 0.0056004	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07 1.758E-07 1.242E-07 9.705E-08	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.001971 0.001846 0.0019149 0.001875 0.0017237 0.0012174	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.0104758 0.0089196 0.0073898 0.0060239 0.0061262	1.599E-07 2.426E-07 1.88E-07 1.722E-07 2.065E-07 2.421E-07 2.218E-07 2.093E-07 1.926E-07 1.363E-07 1.062E-07 9.32E-08 6.76E-08	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0023736 0.0021743 0.0020522 0.0020848 0.0019881 0.0013364 0.0010408
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1600-1700 1700-1800 1800-1800 1900-2000 2000-2100 2100-2200	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0875353 0.0820489 0.0926538 0.0971614 0.0831399 0.0614118 0.0435286 0.0302794 0.0329448	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.79E-06 1.731E-06 1.396E-06 1.35E-06 6.852E-07 5.709E-07 4.361E-07	0.0115864 0.0176311 0.0171226 0.015451 0.0137071 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458 0.0136883 0.0111247 0.0067174 0.0055971 0.0042759	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762 0.3223006 0.2601394 0.2081434 0.2141453 0.2183654	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.972E-06 8.337E-06 7.328E-06 6.781E-06 4.71E-06 3.21E-06 3.28E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0879583 0.0817369 0.0770114 0.0779282 0.0718386 0.0664846 0.0461757 0.0363818	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716 0.3837125 0.3036681 0.2384228 0.2470901 0.2474003	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 8.724E-06 7.916E-06 4.282E-06 3.716E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.0939866 0.094474 0.0855268 0.0776093 0.052893 0.0419789	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222 0.0081541 0.0067444 0.0054875 0.0056004	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07 1.758E-07 1.242E-07 9.705E-08 8.509E-08	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0019971 0.0018846 0.0019149 0.0018175 0.0017237 0.0012174 0.0009515 0.0008343	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.0104758 0.0089196 0.0073898 0.0060239 0.0061262 0.0062047	1.599E-07 2.426E-07 2.166E-07 1.88E-07 1.722E-07 2.065E-07 2.218E-07 2.218E-07 2.093E-07 2.127E-07 2.028E-07 1.926E-07 1.062E-07 9.32E-08	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.00027743 0.0020744 0.0020748 0.0020848 0.0013364 0.0013364 0.0010408 0.0009138
D1, Ting Kok Road	RD_008	0600-0700 0700-0800 0800-0900 0900-1000 11000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1700-1800 1800-1900 2000-2100 2000-2100 2000-2200 2200-2300	0.0890833 0.0857496 0.0751463 0.093413 0.117074 0.1040252 0.0820489 0.0926538 0.0971614 0.0831399 0.0614118 0.0435286 0.0302794 0.0329448 0.0290349 0.0207953	1.182E-06 1.798E-06 1.747E-06 1.576E-06 1.398E-06 1.58E-06 1.79E-06 1.731E-06 1.396E-06 1.35E-06 6.852E-07 5.709E-07 4.361E-07 2.679E-07	0.0115864 0.0176311 0.0171226 0.015451 0.0154951 0.0154951 0.0184944 0.0175463 0.0169752 0.0165458 0.011247 0.0067174 0.0055971 0.0042759 0.0026269	0.4576803 0.4026449 0.459228 0.5329911 0.4876909 0.411337 0.3902201 0.4316132 0.4407926 0.3915762 0.3223006 0.2601394 0.2081434 0.2141453 0.2183654 0.2059536	6.308E-06 9.636E-06 8.586E-06 7.175E-06 6.555E-06 7.427E-06 8.37E-06 7.855E-06 7.949E-06 4.71E-06 3.711E-06 3.28E-06 2.654E-06	0.061841 0.0944702 0.0841766 0.0703421 0.0642614 0.0728131 0.0817369 0.0770114 0.0779282 0.0718386 0.0664846 0.0461757 0.0363818 0.0321584	0.54343 0.4777912 0.552641 0.6500651 0.5917161 0.4988723 0.472269 0.524267 0.537954 0.474716 0.3837125 0.3036681 0.2384228 0.2470901 0.2474003 0.226749	7.49E-06 1.143E-05 1.033E-05 8.751E-06 7.953E-06 9.007E-06 1.086E-05 1.013E-05 9.587E-06 9.636E-06 7.916E-06 5.395E-06 4.282E-06 2.922E-06	0.0734274 0.1121014 0.1012992 0.0857931 0.0779684 0.0883082 0.1064527 0.0992832 0.094474 0.0855268 0.0776093 0.052893 0.0419789 0.0364343 0.0286429	0.0106495 0.0092963 0.0106467 0.0128294 0.0117783 0.0104735 0.0096397 0.0105458 0.0107871 0.0096222 0.0081541 0.0054875 0.0056004 0.0056649	1.468E-07 2.225E-07 1.991E-07 1.727E-07 1.583E-07 1.891E-07 2.216E-07 2.037E-07 1.922E-07 1.953E-07 1.758E-07 1.242E-07 9.705E-08 8.509E-08 6.194E-08	0.0014389 0.0021811 0.0019515 0.0016932 0.001552 0.001854 0.0021729 0.0019971 0.001846 0.0018149 0.0018175 0.0012174 0.0009515 0.0008343 0.0006073	0.011605 0.0101387 0.0115863 0.0139621 0.0128087 0.0114371 0.0105304 0.0114812 0.0117464 0.001495 0.0089196 0.006239 0.0061262 0.0062047	1.599E-07 2.426E-07 1.88E-07 1.722E-07 2.065E-07 2.421E-07 2.218E-07 2.093E-07 1.926E-07 1.363E-07 1.062E-07 9.32E-08 6.76E-08	0.001568 0.0023788 0.0021238 0.0018427 0.0016878 0.0020245 0.0021743 0.0020749 0.0020749 0.0020881 0.0013864 0.0013364 0.0010408 0.0009138 0.0009138

Septimina																		
Columbia	D2, Ting Kok Road	RD_009	0100-0200	0.0356258	8.83E-08	0.0008627	0.229776	5.695E-07	0.0055643	0.2654018	6.578E-07	0.006427	0.0040207	9.966E-09	9.737E-05	0.0043836	1.087E-08	0.0001062
Column C			_		_													6.184E-05
Color										_								0.0001435
Column					_		_		_									0.000108
State Stat							_		_									0.000334
Columbia			_		_		_											0.0011994
Colora C			_							_								0.0025972
\$\text{No.15}	D2, Ting Kok Road	RD_009	0800-0900	0.0589502	1.726E-06	0.0168599	0.3345813	9.794E-06	0.0956912	0.3935315	1.152E-05	0.1125511	0.0079968	2.341E-07	0.0022871	0.0087182	2.552E-07	0.0024934
ST. 6.5.1.6. 1.0 1	D2, Ting Kok Road	RD_009	0900-1000	0.0681309	1.696E-06	0.0165699	0.3583067	8.919E-06	0.0871426	0.4264376	1.062E-05	0.1037125	0.0084929	2.114E-07	0.0020655	0.0092648	2.306E-07	0.0022533
No. September Content Conten	D2, Ting Kok Road	RD_009	1000-1100	0.0863743	1.788E-06	0.0174726	0.4142146	8.576E-06	0.0837913	0.5005889	1.036E-05	0.1012639	0.0101667	2.105E-07	0.0020566	0.0110765	2.293E-07	0.0022407
State Stat	D2, Ting Kok Road	RD_009	1100-1200	0.0892587	1.894E-06	0.0185033	0.4176915	8.863E-06	0.0865874	0.5069502	1.076E-05	0.1050907	0.0105691	2.243E-07	0.002191	0.0115117	2.443E-07	0.0023864
C. S. M. M. A. 10.00 10.000 10.	D2, Ting Kok Road	RD_009	1200-1300	0.0714319	1.543E-06	0.0150762	0.3685981	7.963E-06	0.0777954	0.44003	9.506E-06	0.0928716	0.009166	1.98E-07	0.0019346	0.0100015	2.161E-07	0.0021109
C. F. L.	D2, Ting Kok Road	RD_009	1300-1400	0.0700278	1.459E-06	0.0142536	0.3762982	7.84E-06	0.0765925	0.446326	9.298E-06	0.0908461	0.0091683	1.91E-07	0.0018661	0.0100011	2.084E-07	0.0020356
St. September St. Septembe	D2, Ting Kok Road	RD_009	1400-1500	0.0943691	1.904E-06	0.0185974	0.4442779	8.962E-06	0.0875541	0.538647	1.087E-05	0.1061514	0.010811	2.181E-07	0.0021305	0.0117552	2.371E-07	0.0023166
STATE STAT		RD 009	1500-1600	0.0832267	1.602E-06	0.0156544	0,4183583	8.054E-06	0,0786906	0,501585	9.657E-06	0.094345	0,0101161	1,948E-07	0.0019028	0.0110101	2.12E-07	0,0020709
C. L. L. L. L. L. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C. C.		RD 009	1600-1700	0,0867036	1.958E-06	0.019132	0.4302665	9,718E-06	0.0949428		1.168E-05	0.1140749	0,0108216	2,444E-07	0.0023879	_	2.67E-07	0.0026084
Column C			1700-1800	0.0673732	1.661E-06		0.3514562	8.666E-06	0.0846694				0.0090707	_	0.0021852			0.0023935
State Stat			_			0.0093257		6.014F-06			6.969E-06	0.0680834	0.0070934	_	0.0015104	0.0077712		0.0016548
State March 1908 1909			_							_								0.0012961
St.			_											_				0.0009355
State Stat																		0.0007883
Color Colo			_											_				0.0007883
Back Alex Back			_							_								
C. D. P. Part Part D. D. D. Green D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D. D.														_				0.0004883
Extra			_											_				0.0008861
E. S. J. K. Sara 10.00 20.000 2																		0.0010443
Fig. 1 Note Fig. 2 Section Control														_				0.000113
Barba barbar Barba			_								-							0.0001188
Extends	E, Dai Fu Street	RD_010	0400-0500	0.2209336	2.148E-07	0.0010705	2.6081904	2.536E-06	0.0126379	2.829124	2.751E-06	0.0137084	0.0580345	5.642E-08	0.0002812	0.0631525	6.14E-08	0.000306
Fig. 10 Price of 19 Pric	E, Dai Fu Street	RD_010	0500-0600	0.3315986	1.041E-06	0.0051875	5.4044577	1.696E-05	0.0845467	5.7360563	1.8E-05	0.0897342		3.957E-07	0.001972	0.1370192	4.301E-07	0.0021435
C. D. A. F. Fares	E, Dai Fu Street	RD_010	0600-0700	0.3078931	1.937E-06	0.0096546	3.5340773	2.224E-05	0.110818	3.8419704	2.417E-05	0.1204726	0.0836912	5.266E-07	0.0026243	0.0910006	5.725E-07	0.0028535
E. C. D. F. Kenner 10 0.0 100 000 100	E, Dai Fu Street	RD_010	0700-0800	0.2773945	1.949E-06	0.0097159	2.1516765	1.512E-05	0.0753639	2.429071	1.707E-05	0.0850799	0.0512252	3.6E-07	0.0017942	0.0557277	3.916E-07	0.0019519
E. D. P. Keese	E, Dai Fu Street	RD_010	0800-0900	0.2152865	2.003E-06	0.0099845	1.0725162	9.98E-06	0.049741	1.2878027	1.198E-05	0.0597256	0.0237523	2.21E-07	0.0011016	0.0258301	2.404E-07	0.0011979
E. Die Fester	E, Dai Fu Street	RD_010	0900-1000	0.2235425	1.441E-06	0.0071798	1.1426118	7.363E-06	0.0366989	1.3661543	8.804E-06	0.0438787	0.0249396	1.607E-07	0.000801	0.0270914	1.746E-07	0.0008701
E. De Persona 0.0 00 100-100 1	E, Dai Fu Street	RD_010	1000-1100	0.2671918	1.689E-06	0.0084153	1.2535759	7.922E-06	0.0394819	1.5207677	9.61E-06	0.0478972	0.0290636	1.837E-07	0.0009154	0.0315671	1.995E-07	0.0009942
E. Chef Nove	E, Dai Fu Street	RD_010	1100-1200	0.2691618	1.634E-06	0.008142	1.3722723	8.329E-06	0.0415105	1.6414341	9.963E-06	0.0496525	0.0334195	2.028E-07	0.0010109	0.0363687	2.207E-07	0.0011001
Fig. Fig. No. No. Str. No. Str. Str. No. Str. Str	E, Dai Fu Street		_				_		_		-			_				0.0010416
E. Cu is Noted 25,00 65,000 425,000 525,000															0.0007293			0.000794
F. Ch F New \$2,00 \$0.000 \$2.0000 \$2.	,	_												_		_		0.0010289
E. D. F. P. Sarle Mont \$2,000 \$1.000 \$1.00000 \$1.0000 \$1.0000 \$1.0000 \$1.00000 \$1.00000 \$1.00000 \$1.00000 \$1.00000			1500-1600		_			6.299E-06	_				0.0306817	1.509E-07	0.0007518			0.0008178
E. P. F. Preser E. D. 00 Preser E. D.			_		_				_					_				0.0009956
F. Char Funder			_		_						-			_				0.0007292
Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig.			_							_				_				0.0007292
Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig.																		0.0007376
R. Lin & France			_															
E. D. E. F. Seer	, , , , , , , , , , , , , , , , , , ,									 								0.0004893
F, Du F, Seese B, Out 200000 2000000 1,500-100 1			_							_								0.0005519
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F. Du Way, Stool	F, Dai Wang Street	RD_011	0000-0100	0.1934007	2.451E-07	0.0016883	3.4503991	4.373E-06	0.03012	3.6437998	4.618E-06	0.0318083	0.0780019	9.886E-08	0.0006809	0.0848106	1.075E-07	0.0007403
F. Lin Wing Steen	F, Dai Wang Street	RD_011	0100-0200	0.2962397	3.137E-07	0.0021609	4.9016897	5.191E-06	0.0357552	5.1979295	5.505E-06	0.0379161	0.112778	1.194E-07	0.0008227	0.1226549	1.299E-07	0.0008947
Flar New gener	F, Dai Wang Street	RD_011	0200-0300	0.2190402	8.746E-08	0.0006024	1.4266381	5.697E-07	0.0039238	1.6456784	6.571E-07	0.0045262	0.0318992	1.274E-08	8.773E-05	0.0347455	1.387E-08	9.556E-05
F. Da Wag Steve 19, 01, 00,0000 (3,0000) (3,0000	F, Dai Wang Street	RD_011	0300-0400	0.2108843	8.055E-08	0.0005548	1.6318918	6.233E-07	0.0042932	1.842776	7.038E-07	0.004848	0.0358842	1.371E-08	9.44E-05	0.0390151	1.49E-08	0.0001026
F. La Wage Steet	F, Dai Wang Street	RD_011	0400-0500	0.2205718	1.34E-07	0.0009232	2.600902	1.58E-06	0.0108857	2.8214738	1.714E-06	0.0118088	0.0580345	3.526E-08	0.0002429	0.0631525	3.837E-08	0.0002643
F. De Weg Swet 90 01 000000 0,779	F, Dai Wang Street	RD_011	0500-0600	0.3309939	6.379E-07	0.0043935	5.3916647	1.039E-05	0.0715664	5.7226586	1.103E-05	0.0759599	0.1260559	2.429E-07	0.0016732	0.1370192	2.64E-07	0.0018187
F. Da Wang Berer RB 01 000,000 0.1001 0.12560 0.005501 1.08560 0.005501 0.005501 0.08560 0.005501 0.08560 0.005501 0.08560 0.005501 0.08560 0.005501 0.005	F, Dai Wang Street	RD_011	0600-0700	0.3070647	1.189E-06	0.0081884	3.5208413	1.363E-05	0.093889	3.827906	1.482E-05	0.1020774	0.0836912	3.24E-07	0.0022318	0.0910006	3.523E-07	0.0024267
F. De Wang Stever	F, Dai Wang Street	RD_011	0700-0800	0.277991	1.202E-06	0.0082774	2.1563118	9.322E-06	0.0642058	2.4343028	1.052E-05	0.0724832	0.0512252	2.214E-07	0.0015253	0.0557277	2.409E-07	0.0016593
F. F. In Wag Steer 8. D. II 1 000-1100 02792-85 000075 0000000 0000000 0000000 0000000 000000	F, Dai Wang Street	RD_011	0800-0900	0.21601	1.238E-06	0.0085242	1.0765176	6.168E-06	0.0424814	1.2925276	7.405E-06	0.0510055	0.0237523	1.361E-07	0.0009373	0.0258301	1.48E-07	0.0010193
F. N. N. Wag Steer	F, Dai Wang Street	RD_011	0900-1000	0.2241448	8.872E-07	0.0061112	1.1459889	4.536E-06	0.0312449	1.3701338	5.423E-06	0.0373561	0.0249396	9.872E-08	0.00068	0.0270914	1.072E-07	0.0007386
F. F. In Wang Steet 8 D 01	F, Dai Wang Street	RD_011	1000-1100	0.2672845	1.035E-06	0.0071276	1.2526835	4.85E-06	0.0334048	1.519968	5.885E-06	0.0405324	0.0290636	1.125E-07	0.000775	0.0315671	1.222E-07	0.0008418
F. Du Wang Stort		RD 011	1100-1200	0,2695178	1.006E-06	0,0069293	1,373489	5.127E-06	0.0353124	1.6430068	6.133E-06	0.0422417	0,0334195	1,247E-07	0.0008592	0.0363687	1.358E-07	0.000935
F, Du Nug Speer	F. Dai Wang Street		_		8.728E-07	0.0060115				1.2977953	-			_	0.0006386	0.028833	1.011E-07	0.0006965
F, Lh Wag Steet BO Ol 1905-100 2075-20 3480-70 0001115 1905-00 0.777-70 1105-00 1000-00 1700-100 1000-100											-							0.0005315
F. Da Wag Steet DO 11 S90,100 C. 25542 C. 36567 C. 014567 C. 25540 C. 25			_							_								0.0006993
F. Du Wag Steet M.D. DII 160-7700 125-867 107-1869 107			_								-			_				0.0005627
F. Da Wang Storet R. D. 01 190-1800 190-1910 200-2010 201-2011 201-2010			_															0.0005027
F. Da Wang Street RD 0.01 1 000-500 0 1.07896 4.898267 0 0035987 0 5.97816 0 003598 1 5.97866 0 002579 0 0.035987 8 5.97866 0 0.003597 1 0.035987 8 5.97866 0 0.035987 8 5.97866 0 0.03598 1 5.97866 0 0.0359			_											_		_		0.0000821
F. Dui Wang-Steret RD 0.11 1905-3000 1179-08 150-08-01 00170-08 150-08-09 1179-08 1000-08-08 150-08-09 1000-08			_											_				0.0005174
F, Dai Wang Street RD ,011 2000-2100 0,116934 1,458-E47 0,0010032 1,438-128 1,885-E49 0,102-800 1,538-69 0,103-80 1,103-124 1,103-128 1,			_											_				0.0005174
F, Du Warg Street RD 011 2100-2200 0.169/Te 2070-070 0.109/Te 2070-070 0.109/Te 0.000/Te 0.0000/Te 0.000/Te 0.0000/Te 0.000/Te 0.0000/Te 0.000				-						_								0.0003179
F, Dai Wang Street RD .011			_							_								0.0003179
F. Dai Wang Street RD 011 2200-0000 1,8970-025 1,994-07 0,0011-690 2,992.75 2,765-06 0,0019-041 3,129-04 2,946-06 0,0020-127 0,0061-975 0,0061-975 0,0075-06 0,0075-075 0,0075-06 0,0075-075														_				0.0003623
G, Dai Cheong Street RD 012 0000-0100 02000126 S.47E-07 00008669 3.582238 0.75SE-08 0.0091887 3.782337 1.08E-05 0.075552 0.0728052 0.025569 0.025849 0.008843 0.285567 0.008840 0.001855 0.001855 0.008845 0.008850 0.00885			_											_				0.0004646
G. Dia Choong Street RD 012 0100-0200 0.201821 1.005807 0.0018851 1.009808 1.033345 1.1098-05 0.008848 5.3371682 1.2088-05 0.0018-55 0.0087282 0.1173425 2.6546-07 0.001832 0.127508 0.008040 0.21091 1.005807 0.001855 1.4099579 1.2088-05 0.0018-05			_															0.0004646
G, Dui Cheong Street RD 012 0300-0400 0221915 17-85-07 00013515 1-89-97-99 1 1-85-900 00000-97-99 1 1-85-900 0000-97-99 1 1-85-900 0			_							_								0.0017276
G. Dai Cheong Street RD. 012 0800-000 0.2129151 1.745E-07 0.00012379 1.645S02 1.348E-08 0.000567 1.858418 1.52E-06 0.0108049 0.0356054 2.975E-08 0.000311 0.0394714 3.23E-08 0.00 G. Dai Cheong Street RD. 012 0800-000 0.242967 2.869E-07 0.0003354 2.541121 3.377E-06 0.0239562 2.867E-07 0.1679188 0.000217 5.21E-05 0.1678391 0.1035757 5.67E-07 0.0003852 0.046666 8.299E-08 0.000314 0.			_				_		_		-							
G. Dai Cheong Street RD. 012 04004500 0.234507 2.869E-07 0.0020354 2.6431121 3.377E-06 0.0239623 2.8876191 3.664E-06 0.0259977 0.0594024 7.59E-08 0.0005385 0.0646366 8.259E-08 0.0 G. Dai Cheong Street RD. 012 05004600 0.347997 1.455E-06 0.0130303 5.6611905 2.367E-05 0.1679188 6.0091275 2.51E-05 0.174291 0.1343572 5.617E-07 0.0093852 0.146604 6.106E-07 0.0 G. Dai Cheong Street RD. 012 0700-0800 0.277991 2.598E-06 0.018360 2.155118 2.066E-05 0.1450815 2.4345028 2.275E-05 0.1614413 0.051222 4.888E-07 0.0093852 0.0557277 5.209E-07 0.0 G. Dai Cheong Street RD. 012 0700-0800 0.22506387 2.727E-06 0.0193498 1.096E-05 0.1450815 1.3701388 1.17E-05 0.003854 0.024943 2.99FE-07 0.002161 0.025653 3.259FE-07 0.0 G. Dai Cheong Street RD. 012 1000-1100 0.2572545 2.239E-06 0.015824 1.258265 0.058284 1.252865 0.058284 1.252865 0.0038185 0.026043 0.026956 0.038544 1.25986 0.058284 1.252865 0.0038185 0.026043 0.026956 0.038544 0.049451 0.000450 0																		0.0002147
G, Dai Cheong Street RD_012 0500-0600 0_3070647 2-565E-06 0_0103203 5_6611905 2_367E-06 0_2085191 3_827906 3_195E-06 0_2267018 0_0330912 0_5085E-07 0_0009565 0_201000 7_508E-07 0_000000 0_2000000 0_200										_				_				0.0002295
G, Dai Cheong Street RD, 012 0600-0700 0,30706-77 2-5618-06 0,01818-77 3-508413 2-9998-05 0,0285191 3-827906 3-1958-05 0,026704 0,003901 0,009565 0,0910006 7-5968-07 0,0010000 0,001000 0,001000 0,001000 0,001000 0,0010000 0,0010000 0,001000 0,001000 0,001000 0,001000 0,001000 0,001000 0,001000 0,001			_		_				_		-			_				
G, Dai Cheong Street RD_012 0700-0800 0.277991 2.598E-06 0.0184362 2.1568118 2.016E-05 0.1430051 2.4343028 2.275E-05 0.1614413 0.0512252 4.788E-07 0.0033972 0.057277 5.209E-07 0.00100 0.024101 0.00100 0.2006287 2.775E-06 0.0193498 1.008180 1.3085E-05 0.0081389 1.308147 1.628E-05 0.1154888 0.024423 2.997E-07 0.0021261 0.0263653 3.259E-07 0.00100 0.024100 0.00100 0.024101 0.00100 0.024784 1.159E-06 0.015884 1.459889 9.789E-06 0.0094513 1.3701388 1.171E-05 0.0830355 0.024999 0.024950 0.001100 0.026780 0.00100 0.0267284 5.239E-06 0.015884 1.459889 9.789E-06 0.0094513 1.3701388 1.171E-05 0.0083055 0.024999 0.024950 0.0157E-07 0.001270 0.00			_															0.0043325
G, Dai Cheong Street RD 012 0800-0900 0.2206287 2.727E-06 0.019348 1.096186 1.355E-05 0.096189 1.3168147 1.628E-05 0.1154888 0.024242 2.97E-07 0.0021261 0.0263633 3.259E-07 0.00 G, Dai Cheong Street RD 012 0900-1100 0.2672454 2.29E-06 0.015584 1.145989 9.78B-06 0.0094181 1.3701338 1.17E-05 0.0830354 0.0249396 2.13E-07 0.0011214 0.027014 2.314E-07 0.00 G, Dai Cheong Street RD 012 1100-1200 0.2759147 2.21E-06 0.015184 1.3974171 1.12E-05 0.0788691 1.673418 1.347E-05 0.095876 0.004887 2.74E-07 0.001247 0.031567 2.03E-07 0.00 G, Dai Cheong Street RD 012 100-1300 0.259264 2.747E-06 0.019493 1.086857 1.152E-05 0.081188 1.34E-105 0.095876 0.004887 2.74E-07 0.001948 0.037068 2.98E-07 0.00 G, Dai Cheong Street RD 012 1300-1400 0.2625918 1.85E-06 0.0131873 1.305079 9.24E-06 0.0655891 1.567478 1.11E-05 0.078765 0.0314156 2.22E-07 0.001578 0.031488 2.42E-07 0.00 G, Dai Cheong Street RD 012 1500-1400 0.265291 1.85E-06 0.0131873 1.305079 9.24E-06 0.0655891 1.567478 1.11E-05 0.078765 0.0314156 2.22E-07 0.001578 0.031488 2.42E-07 0.00 G, Dai Cheong Street RD 012 1500-1400 0.265291 1.85E-06 0.0131873 1.305079 9.24E-06 0.0655891 1.567478 1.11E-05 0.078765 0.0314156 2.22E-07 0.001578 0.031488 2.42E-07 0.00 G, Dai Cheong Street RD 012 1500-1400 0.265291 1.85E-06 0.0131873 1.4007278 9.55E-06 0.067572 1.569293 1.14E-06 0.015975 0.031494 0.0312978 2.29E-07 0.001524 0.00524 0.										_								0.0053894
G, Dai Cheong Street RD 012 1000-1100 0.2672845 2.239E-06 0.015884 1.145988 9.789E-06 0.0694513 1.3701338 1.17E-05 0.0803354 0.0249396 2.13E-07 0.0015114 0.0270914 2.314E-07 0.00 G, Dai Cheong Street RD 012 1000-1200 0.275247 2.215E-06 0.0158824 1.2528825 1.049E-05 0.0744851 1.519968 1.275E-05 0.0093185 0.029065 2.434E-07 0.001727 0.0315071 2.646E-07 0.00 G, Dai Cheong Street RD 012 1200-1300 0.259266 2.474E-06 0.019495 1.888857 1.512E-05 0.0817188 1.437E-05 0.0055876 0.034803 7.046E-07 0.001948 0.037008 7.986E-07 0.000 G, Dai Cheong Street RD 012 1400-1500 0.259266 2.246E-06 0.019493 1.858857 1.512E-05 0.0685178 1.437E-05 0.010124 0.027512 2.91E-07 0.000085 0.039991 3.78E-07 0.000 G, Dai Cheong Street RD 012 1400-1500 0.259259 1.246E-06 0.019493 1.858172 1.20E-05 0.085793 1.646178 1.11E-05 0.0787765 0.031415 2.225E-07 0.015788 0.034948 2.421E-07 0.000 G, Dai Cheong Street RD 012 1500-1500 0.258259 1.845E-06 0.0159339 1.4851172 1.20E-05 0.085793 1.7610467 1.433E-05 0.0101695 0.035567 2.879E-07 0.0000484 0.034502 3.129E-07 0.000 G, Dai Cheong Street RD 012 1500-1500 0.258259 1.845E-06 0.0131574 1.000071 1.449E-05 0.0815476 1.8589061 1.335E-05 0.09705 0.0387173 2.78E-07 0.0016254 0.034026 0.03502 0.03402			_							_								0.0036958
G, Dai Cheong Street RD_012 1000-1100 0_2672845 2_299E-06 0_0158824 1_2528853 1_049E-05 0_0744561 1_519988 1_273E-05 0_0003185 0_0290636 2_484E-07 0_001727 0_0315671 2_644E-07 0_001727 0_0315671 2_644E-07 0_001727 0_0315671 2_644E-07 0_001727 0_0315671 0_001727 0_001727 0_001727 0_0																		0.0023123
G, Dai Cheong Street RD_012 100-1200 0_275914 2_215E-06 0_0157184 1_397417 1_126E-05 0_0798691 1_6724318 1_347E-05 0_0058576 0_0340837 2_76E-07 0_001948 0_037068 2_986E-07 0_000586 0_045708 0_			_		_				_		-			_				0.0016418
G, Dai Cheong Street RD_012 1300-1400 0.259286 1.89E-06 0.019438 1.39E-07 0.081188 1.3461213 1.42TE-05 0.01012124 0.0275121 2.916E-07 0.002086 0.0299917 3.178E-07 0.00 G, Dai Cheong Street RD_012 1300-1400 0.265298 1.89E-06 0.0131873 1.305079 9.24E-06 0.0655891 1.50F-0778 1.11E-05 0.078776 0.0314156 2.225E-07 0.001758 0.0341848 2.421E-07 0.00 G, Dai Cheong Street RD_012 1500-1600 0.2654215 1.93E-066 0.0131873 1.305079 9.24E-06 0.0655891 1.50F-0778 1.11E-05 0.078776 0.0314156 2.225E-07 0.001758 0.0341848 2.421E-07 0.00 G, Dai Cheong Street RD_012 1500-1600 0.2654215 1.93E-066 0.0131873 1.305079 9.24E-06 0.0655891 1.50F-0778 1.11E-05 0.081494 0.031978 2.291E-07 0.001254 0.0850026 2.285E-07 0.001758 0.0341849 0.035079 1.19E-07 0.001254 0.038500 1.29E-07 0.0000000000000000000000000000000000										_								0.0018758
G, Dai Cheong Street RD 012 1400-1500 0.2759295 2.2466-06 0.0151873 1.305079 9.2448-06 0.0655891 1.5674778 1.11E-05 0.0787765 0.0314156 2.225E-07 0.0015788 0.0341848 2.421E-07 0.0015780 G, Dai Cheong Street RD 012 1400-1500 0.2759295 2.246E-06 0.0159339 1.4851172 1.209E-05 0.0857597 1.7610467 1.433E-05 0.1016936 0.0353679 2.879E-07 0.0020424 0.034502 2.245E-07 0.0016254 0.034502 2.245E-07 0.0016254 0.034502 2.245E-07 0.0016254 0.034502 2.245E-07 0.0016254 0.034502 0.			_								-							0.0021186
G, Dai Cheong Street RD_012 1600-1600 0.257929 2.246E-0 0.015939 1.4851172 1.209E-05 0.085797 1.7610467 1.433E-05 0.016936 0.0353679 2.879E-07 0.0020424 0.0384502 3.129E-07 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0			_				_			_								0.002255
G, Dai Cheong Street RD_012 1500-1600 0_258259 1_854E-6 0_0131572 1_509260 0_0101575 1_509260 0_0101575 1_509260 0_0101575 0_0	G, Dai Cheong Street	RD_012	1300-1400	0.2623988	1.859E-06	0.0131873	1.305079	9.244E-06	0.0655891	1.5674778	1.11E-05	0.0787765	0.0314156	2.225E-07	0.0015788	0.0341848	2.421E-07	0.001718
G, Dai Cheong Street RD_012 1000-1000 0.258259 1.854E-06 0.0131574 1.6006471 1.149E-05 0.0815476 1.8589061 1.335E-05 0.094705 0.0387173 2.78E-07 0.0019725 0.021038 3.023E-07 0.0019725 0.021038 3.02240 3.02240 3.02240 3.	G, Dai Cheong Street	RD_012	1400-1500	0.2759295	2.246E-06	0.0159339	1.4851172	1.209E-05	0.0857597	1.7610467	1.433E-05	0.1016936	0.0353679	2.879E-07	0.0020424	0.0384502	3.129E-07	0.0022204
G, Dai Cheong Street RD 012 1800-1900 0.1829613 1.832E-06 0.0131475 0.7537382 7.632E-06 0.054164 0.9366942 9.484E-06 0.06729 0.0196911 1.994E-07 0.0014146 0.0214999 2.177E-07 0.00 G, Dai Cheong Street RD 012 1800-1900 0.1658143 1.474E-06 0.0104575 0.9636047 8.565E-06 0.0697721 1.129419 1.004E-05 0.0712295 0.023804 2.116E-07 0.0015011 0.0239191 2.304E-07 0.0014146 0.021499 0.056E-07 0.0014146 0.021499 0.0014146 0.021499 0.0014146 0.021499 0.0014146 0.021499 0.0014146 0.001499 0.0014146 0.001499 0.0014146 0.001499 0.0014146 0.001499 0.0014146 0.001499 0.0014146 0.001499 0.001491 0.00	G, Dai Cheong Street	RD_012	1500-1600	0.2645215	1.936E-06	0.0137372	1.3047278	9.55E-06	0.0677572	1.5692493	1.149E-05	0.0814944	0.0312978	2.291E-07	0.0016254	0.0340236	2.49E-07	0.0017669
G, Dai Cheong Street RD_012 1800-1900 0.165814 1.478E-06 0.0104575 0.0963804 1.99E-05 0.083709 1.129419 1.004E-05 0.071229 0.0238014 2.116E-07 0.015011 0.0259191 2.304E-07 0.005000 0.0960000000000	G, Dai Cheong Street	RD_012	1600-1700	0.258259	1.854E-06	0.0131574	1.6006471	1.149E-05	0.0815476	1.8589061	1.335E-05	0.094705	0.0387173	2.78E-07	0.0019725	0.0421038	3.023E-07	0.002145
G, Dai Cheong Street RD_012 1800-1900 0.165814 1.478E-06 0.0104575 0.0636047 8.565E-06 0.0607721 1.129419 1.004E-05 0.0712295 0.0238014 2.116E-07 0.015011 0.0259191 2.304E-07 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	G, Dai Cheong Street	RD_012	1700-1800	0.1829613	1.852E-06	0.0131435	0.7537328	7.632E-06	0.0541464	0.9366942	9.484E-06	0.06729	0.0196911	1.994E-07	0.0014146	0.0214999	2.177E-07	0.0015445
G, Dai Cheong Street RD_012 1900-2000 0_1927604 1_175E-06 0_008389 1_966889 1_199E-05 0_0850793 2_159443 1_317E-05 0_0934182 0_046529 2_837E-07 0_0020129 0_0506209 3_086E-07 0_0000000 0_10000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_1000000 0_100000000			1800-1900	0.1658143	1.474E-06	0.0104575		8.565E-06	0.0607721	1.129419		0.0712295	0.0238014	2.116E-07	0.0015011	0.0259191		0.0016346
G, Dai Cheong Street RD_012 2000-2100 0.124542 4_982E-07 0.003534 1_592562 6_37E-07 0.004519 1_592345 1_592562 6_37E-07 0.00519 1_592562 6_37E-07 0	G, Dai Cheong Street		_															0.0021899
G, Dai Cheong Street RD 012 2100-2200 0,1873423 7,077E-07 0,0050215 1922942 7,264E-06 0,051549 2,1102875 7,972E-06 0,0565634 0,041372 1,667E-07 0,001183 0,048040 1,815E-07 0,007E-07 0,00																		0.0011372
G, Dai Cheong Street RD_012 200-2300 0.267532 9.91E-07 0.007039 3.4253582 1.27E-05 0.090124 3.692802 1.369E-05 0.0971634 0.0816832 3.09E-07 0.021492 0.088452 3.29E-07 0.00 G, Dai Cheong Street RD_012 200-0000 0.194666 5.37E-07 0.0038101 3.116429 8.787E-06 0.0623415 3.068905 9.32E-06 0.0661517 0.0715985 2.019E-07 0.0014323 0.077826 2.19E-07 0.00 H, Dai Fai Street RD_013 000-0100 0.0825726 1.078E-07 0.000288 1.299E-07 0.002284 1.697E-0 0.004690 1.3822374 1.805E-06 0.0038404 0.088695 2.87E-08 0.001041 0.031522 4.093E-08 0.001041 0.031522 4.093E-08 0.001041 0.031522 4.093E-08 0.001041	G, Dai Cheong Street	RD_012					_		_	_	-			_				0.0012877
G, Dai Cheong Street RD_012 2300-0000 0,1904666 5.37E-07 0,0038101 3.116429 8.787E-06 0,0623415 3.3068905 9.32E-06 0,0661517 0,0715985 2,019E-07 0,0014323 0,077826 2.194E-07 0,00041423 0,007826 2.194E-07 0,00041423 0,0004142 0	G, Dai Cheong Street G, Dai Cheong Street		2100-2200	0.1873423	7.077E=07						00							
H. Dai Fais Street RD_013 0000-0100 0.0825726 1.078E-07 0.000228 1.2996647 1.697E-0 0.004906 1.3822374 1.805E-0 0.004986 0.2883 3.76E-08 0.001041 0.0313522 4.093E-08 0.00480 H. Dai Fai Street RD_013 0100-0200 0.122177 8.99E-08 0.0002486 1.7694814 1.303E-0 0.003607 1.8916584 1.392E-0 0.0038494 0.389869 2.87E-0 7.93E-05 0.0424195 3.123E-0 8.63	G, Dai Cheong Street G, Dai Cheong Street G, Dai Cheong Street	RD_012	_				_			3,6928902	1.369F-05	0.0971634	0,0816832					0,0023376
H. Dai Fai Street RD_013 0100-0200 0.122177 8.994E08 0.0002486 1.7694814 1.303E-06 0.0036007 1.8916584 1.392E-06 0.0038494 0.0389869 2.87E-08 7.934E-05 0.0424195 3.123E-08 8.63	G, Dai Cheong Street	RD_012 RD_012	2200-2300	0.267532	9.921E-07	0.007039	3.4253582	1.27E-05	0.0901244	_				3.029E-07	0.0021492	0.0888452	3.295E-07	0.0023376
	G, Dai Cheong Street	RD_012 RD_012 RD_012	2200-2300 2300-0000	0.267532 0.1904666	9.921E-07 5.37E-07	0.007039 0.0038101	3.4253582 3.1164239	1.27E-05 8.787E-06	0.0901244 0.0623415	3.3068905	9.324E-06	0.0661517	0.0715985	3.029E-07 2.019E-07	0.0021492 0.0014323	0.0888452 0.077826	3.295E-07 2.194E-07	0.0015568
I DICANTE AL PRESENT LE ARABEM LE ARABEM LE CONTROL DE PRODUCTION DE LO CONTROL DE LA CONTROL DE LO CONTROL DE LA CONTROL DE LO CONTROL DE LO CONTROL DE LA CONTROL DE LO CONTROL DE LA	G, Dai Cheong Street H, Dai Cheong Street	RD_012 RD_012 RD_012 RD_013	2200-2300 2300-0000 0000-0100	0.267532 0.1904666 0.0825726	9.921E-07 5.37E-07 1.078E-07	0.007039 0.0038101 0.000298	3.4253582 3.1164239 1.2996647	1.27E-05 8.787E-06 1.697E-06	0.0901244 0.0623415 0.0046906	3.3068905 1.3822374	9.324E-06 1.805E-06	0.0661517 0.0049886	0.0715985 0.02883	3.029E-07 2.019E-07 3.764E-08	0.0021492 0.0014323 0.0001041	0.0888452 0.077826 0.0313522	3.295E-07 2.194E-07 4.093E-08	0.0015568 0.0001132
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	G, Dai Cheong Street H, Dai Cheong Street H, Dai Fai Street H, Dai Fai Street	RD_012 RD_012 RD_012 RD_013 RD_013	2200-2300 2300-0000 0000-0100 0100-0200	0.267532 0.1904666 0.0825726 0.122177	9.921E-07 5.37E-07 1.078E-07 8.994E-08	0.007039 0.0038101 0.000298 0.0002486	3.4253582 3.1164239 1.2996647 1.7694814	1.27E-05 8.787E-06 1.697E-06 1.303E-06	0.0901244 0.0623415 0.0046906 0.0036007	3.3068905 1.3822374 1.8916584	9.324E-06 1.805E-06 1.392E-06	0.0661517 0.0049886 0.0038494	0.0715985 0.02883 0.0389869	3.029E-07 2.019E-07 3.764E-08 2.87E-08	0.0021492 0.0014323 0.0001041 7.934E-05	0.0888452 0.077826 0.0313522 0.0424195	3.295E-07 2.194E-07 4.093E-08 3.123E-08	0.0015568

H, Dai Fai Street	RD_013	0300-0400	0.1222749	3.906E-08	0.000108	0.8508627	2.718E-07	0.0007514	0.9731376	3.109E-07	0.0008594	0.018246	5.829E-09	1.611E-05	0.0199028	6.358E-09	1.758E-05
H, Dai Fai Street	RD_013	0400-0500	0.1448043	4.827E-08	0.0001334	1.2247359	4.082E-07	0.0011286	1.3695402	4.565E-07	0.001262	0.0253997	8.467E-09	2.341E-05	0.0276187	9.206E-09	2.545E-05
H, Dai Fai Street	RD_013	0500-0600	0.1615092	1.682E-07	0.0004651	2.0637042	2.15E-06	0.0059426	2.2252134	2.318E-06	0.0064077	0.045558	4.746E-08	0.0001312	0.049551	5.162E-08	0.0001427
H, Dai Fai Street	RD_013	0600-0700	0.1518652	4.345E-07	0.0012011	1.4794147	4.233E-06	0.0117011	1.6312798	4.667E-06	0.0129023	0.0343904	9.839E-08	0.000272	0.0374034	1.07E-07	0.0002958
H, Dai Fai Street	RD_013	0700-0800	0.1506715	7.743E-07	0.0021404	1.0299634	5.293E-06	0.0146317	1.1806349	6.067E-06	0.0167721	0.0247223	1.27E-07	0.0003512	0.0269092	1.383E-07	0.0003823
H, Dai Fai Street	RD_013	0800-0900	0.1374491	8.4E-07	0.002322	0.7012624	4.285E-06	0.0118469	0.8387115	5.125E-06	0.0141689	0.0161091	9.844E-08	0.0002721	0.0175259	1.071E-07	0.0002961
H. Dai Fai Street	RD_013	0900-1000	0.1519673	7.197E-07	0.0019896	0.759231	3.596E-06	0.0099403	0.9111983	4.316E-06	0.0119299	0.0171512	8.123E-08	0.0002246	0.0186552	8,835E-08	0.0002442
H, Dai Fai Street	RD_013	1000-1000	0.186833	7.318E-07	0.0020229	0.8572568	3.358E-06	0.0092818	1.0440898	4.089E-06	0.0113047	0.0203226	7.96E-08	0.0002240	0.0221116	8.66E-08	0.0002394
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H, Dai Fai Street	RD_013	1100-1200	0.1842495	7.191E-07	0.0019878	0.8838761	3.45E-06	0.009536	1.0681256	4.169E-06	0.0115239	0.021671	8.458E-08	0.0002338	0.0235868	9.205E-08	0.0002545
H, Dai Fai Street	RD_013	1200-1300	0.1602615	6.589E-07	0.0018213	0.7146259	2.938E-06	0.0081216	0.8748874	3.597E-06	0.0099429	0.0180026	7.401E-08	0.0002046	0.0196288	8.07E-08	0.0002231
H, Dai Fai Street	RD_013	1300-1400	0.1551234	5.86E-07	0.00162	0.7638602	2.886E-06	0.0079773	0.9189835	3.472E-06	0.0095973	0.0186757	7.055E-08	0.000195	0.0203627	7.693E-08	0.0002127
H, Dai Fai Street	RD_013	1400-1500	0.1761352	6.507E-07	0.0017989	0.8718484	3.221E-06	0.0089042	1.0479836	3.872E-06	0.010703	0.0211879	7.828E-08	0.0002164	0.0230687	8.523E-08	0.0002356
H, Dai Fai Street	RD_013	1500-1600	0.1660733	5.674E-07	0.0015686	0.7930585	2.71E-06	0.0074905	0.9591318	3.277E-06	0.0090591	0.0192995	6.594E-08	0.0001823	0.0210128	7.179E-08	0.0001985
H, Dai Fai Street	RD_013	1600-1700	0.1626168	6.098E-07	0.0016858	0.8893902	3.335E-06	0.0092199	1.052007	3.945E-06	0.0109057	0.0218252	8.184E-08	0.0002263	0.0237718	8.914E-08	0.0002464
H, Dai Fai Street	RD_013	1700-1800	0.1218032	5.481E-07	0.0015152	0.5566883	2.505E-06	0.0069251	0.6784915	3.053E-06	0.0084403	0.0144443	6.5E-08	0.0001797	0.0157696	7,096E-08	0.0001962
H, Dai Fai Street	RD_013	1800-1900	0.0962066	4.142E-07	0.0011451	0.5621086	2.42E-06	0.0066904	0.6583151	2.834E-06	0.0078355	0.0142104	6.118E-08	0.0001691	0.0154907	6.67E-08	0.0001844
H, Dai Fai Street	RD_013	1900-2000	0.0918057	2.92E-07	0.0008072	0.8452531	2.688E-06	0.0074318	0.9370588	2.98E-06	0.008239	0.020242	6.438E-08	0.0001071	0.0220443	7.011E-08	0.0001044
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H, Dai Fai Street	RD_013	2000-2100	0.0676304	1.569E-07	0.0004336	0.6929151	1.607E-06	0.0044429	0.7605455	1.764E-06	0.0048765	0.0163736	3.798E-08	0.000105	0.0178492	4.14E-08	0.0001144
H, Dai Fai Street	RD_013	2100-2200	0.0855666	1.771E-07	0.0004895	0.7948998	1.645E-06	0.0045475	0.8804664	1.822E-06	0.005037	0.0183753	3.803E-08	0.0001051	0.0200343	4.146E-08	0.0001146
H, Dai Fai Street	RD_013	2200-2300	0.1045727	1.961E-07	0.000542	1.2330565	2.312E-06	0.0063913	1.3376292	2.508E-06	0.0069333	0.0283524	5.316E-08	0.000147	0.0308628	5.787E-08	0.00016
H, Dai Fai Street	RD_013	2300-0000	0.0832228	1.075E-07	0.0002972	1.1858541	1.532E-06	0.0042343	1.2690769	1.639E-06	0.0045315	0.0264819	3.421E-08	9.456E-05	0.0288005	3.72E-08	0.0001028
I, Dai Fat Street	RD_014	0000-0100	0.081319	7.567E-08	0.0002581	1.27936	1.191E-06	0.0040607	1.360679	1.266E-06	0.0043188	0.0281539	2.62E-08	8.936E-05	0.0306268	2.85E-08	9.721E-05
I, Dai Fat Street	RD_014	0100-0200	0.1212868	6.064E-08	0.0002068	1.7568086	8.784E-07	0.0029961	1.8780954	9.39E-07	0.003203	0.0385512	1.928E-08	6.575E-05	0.0419443	2.097E-08	7.153E-05
I, Dai Fat Street	RD_014	0200-0300	0.1036159	2.159E-08	7.363E-05	0.6604297	1.376E-07	0.0004693	0.7640456	1.592E-07	0.0005429	0.0135892	2.831E-09	9.657E-06	0.0148043	3.084E-09	1.052E-05
I, Dai Fat Street	RD_014	0300-0400	0.1211623	2.524E-08	8.61E-05	0.8438729	1.758E-07	0.0005997	0.9650352	2.01E-07	0.0005429	0.0180473	3.76E-09	1,282E-05	0.0197098	4.106E-09	1.401E-05
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I, Dai Fat Street	RD_014	0400-0500	0.1435747	3.39E-08	0.0001156	1.2152791	2.869E-07	0.0009787	1.3588538	3.208E-07	0.0010943	0.0251276	5.933E-09	2.024E-05	0.0273329	6.454E-09	2.201E-05
I, Dai Fat Street	RD_014	0500-0600	0.1602431	1.18E-07	0.0004023	2.0481868	1.508E-06	0.0051426	2.2084299	1.626E-06	0.0055449	0.0450505	3.316E-08	0.0001131	0.04901	3.608E-08	0.0001231
I, Dai Fat Street	RD_014	0600-0700	0.1431449	2.863E-07	0.0009765	1.4037077	2.807E-06	0.0095758	1.5468526	3.094E-06	0.0105523	0.0320627	6.413E-08	0.0002187	0.0348794	6.976E-08	0.0002379
I, Dai Fat Street	RD_014	0700-0800	0.1468679	5.324E-07	0.0018159	1.0101692	3.662E-06	0.0124902	1.1570371	4.194E-06	0.0143061	0.0242623	8.795E-08	0.0003	0.0264166	9.576E-08	0.0003266
I, Dai Fat Street	RD_014	0800-0900	0.1347435	5.801E-07	0.0019788	0.6891344	2.967E-06	0.0101205	0.8238779	3.547E-06	0.0120993	0.015795	6.801E-08	0.000232	0.0171961	7.404E-08	0.0002525
I, Dai Fat Street	RD_014	0900-1000	0.1424174	4.747E-07	0.0016192	0.7163975	2.388E-06	0.0081452	0.8588149	2.863E-06	0.0097644	0.0162116	5.404E-08	0.0001843	0.0176322	5.877E-08	0.0002005
I, Dai Fat Street	RD_014	1000-1100	0.1665094	4.602E-07	0.0015697	0.7721866	2.134E-06	0.0072796	0,938696	2.594E-06	0.0088494	0.0182462	5.043E-08	0.000172	0.0198594	5.489E-08	0.0001872
I, Dai Fat Street	RD_014	1100-1200	0.1644028	4.521E-07	0.0015097	0.7983623	2.195E-06	0.0072790	0.9627651	2.648E-06	0.0090307	0.0192402	5.359E-08	0.000172	0.0198394	5.835E-08	0.0001872
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I, Dai Fat Street	RD_014	1200-1300	0.1501701	4.964E-07	0.0016931	0.674	2.228E-06	0.0075993	0.8241702	2.724E-06	0.0092924	0.0170332	5.63E-08	0.000192	0.0185696	6.138E-08	0.0002094
I, Dai Fat Street	RD_014	1300-1400	0.1472025	4.477E-07	0.0015272	0.7292546	2.218E-06	0.0075658	0.8764571	2.666E-06	0.009093	0.0177358	5.395E-08	0.000184	0.0193145	5.875E-08	0.0002004
I, Dai Fat Street	RD_014	1400-1500	0.1645596	4.914E-07	0.0016761	0.8212212	2.452E-06	0.0083644	0.9857808	2.944E-06	0.0100404	0.0197704	5.904E-08	0.0002014	0.0215087	6.423E-08	0.0002191
I, Dai Fat Street	RD_014	1500-1600	0.1554082	4.295E-07	0.0014651	0.7477149	2.067E-06	0.0070489	0.9031231	2.496E-06	0.008514	0.0180237	4.982E-08	0.0001699	0.0196241	5.424E-08	0.000185
I, Dai Fat Street	RD_014	1600-1700	0.1544854	4.677E-07	0.0015954	0.8499272	2.573E-06	0.0087775	1.0044126	3.041E-06	0.010373	0.020737	6.279E-08	0.0002142	0.0225662	6.833E-08	0.0002331
I, Dai Fat Street	RD_014	1700-1800	0.1182447	4.303E-07	0.0014676	0.5414246	1.97E-06	0.0067201	0.6596693	2.4E-06	0.0081877	0.0141534	5.15E-08	0.0001757	0.015467	5.628E-08	0.000192
I, Dai Fat Street	RD_014	1800-1900	0.0918555	3.189E-07	0.0010879	0.539556	1.873E-06	0.0063901	0.6314114	2.192E-06	0.007478	0.0136909	4.754E-08	0.0001621	0.0149439	5.189E-08	0.000177
I. Dai Fat Street	RD 014	1900-2000	0.0881677	2,253E-07	0.0007685	0.8158891	2,085E-06	0.0071119	0.9040568	2.31E-06	0.0078804	0.0193641	4,949E-08	0.0001688	0.0210955	5,391E-08	0,0001839
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I, Dai Fat Street	RD_014	2000-2100	0.0661298	1.24E-07	0.0004229	0.6789602	1.273E-06	0.0043422	0.74509	1.397E-06	0.0047652	0.0159411	2.989E-08	0.0001019	0.0173782	3.258E-08	0.0001111
I, Dai Fat Street	RD_014	2100-2200	0.0836494	1.394E-07	0.0004755	0.7792985	1.299E-06	0.0044302	0.8629479	1.438E-06	0.0049057	0.0178981	2.983E-08	0.0001017	0.0195131	3.252E-08	0.0001109
I, Dai Fat Street	RD_014	2200-2300	0.1025359	1.567E-07	0.0005343	1.2111341	1.85E-06	0.0063113	1.31367	2.007E-06	0.0068456	0.0276471	4.224E-08	0.0001441	0.0300882	4.597E-08	0.0001568
I, Dai Fat Street	RD_014	2300-0000	0.0819104	8.532E-08	0.000291	1.1670653	1.216E-06	0.0041466	1.2489758	1.301E-06	0.0044376	0.0258578	2.694E-08	9.187E-05	0.0281329	2.931E-08	9.996E-05
J, Dai Fai Street	RD_015	0000-0100	0.085435	1.887E-07	0.0010844	1.3459589	2.972E-06	0.0170833	1.4313939	3.161E-06	0.0181676	0.0302963	6.69E-08	0.0003845	0.0329594	7.279E-08	0.0004183
J, Dai Fai Street	RD_015	0100-0200	0.1240616	1.516E-07	0,0008715	1.7964362	2.196E-06	0.0126193	1.9204978	2.347E-06	0.0134908	0.0398841	4.875E-08	0,0002802	0.043374	5,301E-08	0.0003047
J, Dai Fai Street	RD_015	0200-0300	0.1056248	5.575E-08	0.0003204	0.6724855	3.549E-07	0.0020399	0.7781103	4.107E-07	0.0023603	0.0138883	7.33E-09	4.213E-05	0.0151426	7.992E-09	4.593E-05
J. Dai Fai Street	RD_015	0300-0400	0.1234451	6.515E-08	0.0003745	0.8580889	4.529E-07	0.0026029	0.9815341	5.18E-07	0.0029774	0.0184336	9.729E-09	5.592E-05	0.0201381	1.063E-08	6.109E-05
1,20010000	RD_015	0400-0500	0.1461032	8.523E-08	0.0003743	1.2345744	7.202E-07	0.0020029	1.3806776	8.054E-07	0.0029774	0.0256742	1.498E-08	8.608E-05	0.0201381	1.63E-08	9.368E-05
J, Dai Fai Street	_			-	_												
J, Dai Fai Street	RD_015	0500-0600	0.1672845	2.927E-07	0.0016825	2.1326597	3.732E-06	0.0214503	2.2999442	4.025E-06	0.0231329	0.0477866	8.363E-08	0.0004806	0.0519793	9.096E-08	0.0005228
J, Dai Fai Street	RD_015	0600-0700	0.1645371	7.907E-07	0.0045445	1.5823325	7.604E-06	0.0437034	1.7468695	8.395E-06	0.0482479	0.0373421	1.794E-07	0.0010314	0.0406152	1.952E-07	0.0011218
J, Dai Fai Street	RD_015	0700-0800	0.1534894	1.328E-06	0.0076332	1.0463888	9.054E-06	0.0520383	1.1998783	1.038E-05	0.0596715	0.025186	2.179E-07	0.0012525	0.027405	2.371E-07	0.0013629
J, Dai Fai Street	RD_015	0800-0900	0.1374491	1.413E-06	0.0081192	0.7012624	7.207E-06	0.0414242	0.8387115	8.62E-06	0.0495434	0.0161091	1.656E-07	0.0009516	0.0175259	1.801E-07	0.0010353
J, Dai Fai Street	RD_015	0900-1000	0.1550826	1.234E-06	0.0070935	0.7730976	6.153E-06	0.0353615	0.9281801	7.387E-06	0.042455	0.017498	1.393E-07	0.0008004	0.0190181	1.514E-07	0.0008699
J, Dai Fai Street	RD_015	1000-1100	0.1907354	1.258E-06	0.0072321	0.8732516	5.761E-06	0.0331112	1.063987	7.019E-06	0.0403433	0.0207399	1.368E-07	0.0007864	0.0225456	1.487E-07	0.0008549
I. Dai Fai Street	RD 015	1100-1200	0.188048	1.238E-06	0.0071152	0.8999908	5.925E-06	0.0340532	1.0880388	7.163E-06	0.0411684	0.0221078	1.455E-07	0.0008365	0.0240426	1.583E-07	0.0009097
J, Dai Fai Street	RD_015	1200-1300	0.1602615	8.903E-07	0.0051172	0.7146259	3.97E-06	0.0228181	0.8748874	4,86E-06	0.0279353	0.0180026	1E-07	0.0005748	0.0196288	1.09E-07	0,0006268
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J, Dai Fai Street	RD_015	1300-1400	0.1596156	8.18E-07	0.0047016	0.7829095	4.012E-06	0.0230611	0.9425251	4.83E-06	0.0277627	0.0190539	9.765E-08	0.0005612	0.020757	1.064E-07	0.0006114
J, Dai Fai Street	RD_015	1400-1500	0.1812013	9.085E-07	0.0052217	0.8930205	4.478E-06	0.0257342	1.0742217	5.386E-06	0.0309559	0.0216158	1.084E-07	0.0006229	0.0235162	1.179E-07	0.0006777
J, Dai Fai Street	RD_015	1500-1600	0.1741176	8.053E-07	0.0046284	0.8268247	3.824E-06	0.0219786	1.0009422	4.629E-06	0.0266069	0.0200539	9.275E-08	0.0005331	0.0218244	1.009E-07	0.0005801
J, Dai Fai Street	RD_015	1600-1700	0.1673274	8.506E-07	0.0048887	0.9114721	4.633E-06	0.0266297	1.0787995	5.484E-06	0.0315184	0.0222577	1.131E-07	0.0006503	0.0242263	1.232E-07	0.0007078
J, Dai Fai Street	RD_015	1700-1800	0.1242228	7.557E-07	0.0043433	0.5668591	3.448E-06	0.0198194	0.6910819	4.204E-06	0.0241627	0.0147217	8.956E-08	0.0005147	0.0160608	9.77E-08	0.0005615
J, Dai Fai Street	RD_015	1800-1900	0.0962066	5.612E-07	0.0032255	0.5621086	3.279E-06	0.0188457	0.6583151	3.84E-06	0.0220711	0.0142104	8.289E-08	0.0004764	0.0154907	9.036E-08	0.0005194
J, Dai Fai Street	RD_015	1900-2000	0.0984631	4.253E-07	0.0024444	0.8964238	3.872E-06	0.0222544	0.994887	4.297E-06	0.0246988	0.0216392	9.347E-08	0.0005372	0.0235736	1.018E-07	0.0005154
J, Dai Fai Street	RD_015	2000-2100	0.0711869	2.234E-07	0.0012843	0.7253372	2.277E-06	0.0130855	0.7965241	2.5E-06	0.0143697	0.017357	5.448E-08	0.0003372	0.0189048	5.934E-08	0.0003411
J, Dai Fai Street	RD_015	2100-2200	0.0711809	2.491E-07	0.0012843	0.8213073	2.304E-06	0.0130833	0.7903241	2.553E-06	0.0145097	0.017537	5.373E-08	0.0003131	0.0208818	5.859E-08	0.0003411
						1.2700334		0.0132434			0.0140/01		7.546E-08		-		_
J, Dai Fai Street	RD_015	2200-2300	0.1080275	2.761E-07	0.0015867						0.0000400	0.00000000		0.0004337	0.0321333	8.212E-08	0.000472
J, Dai Fai Street		2200 0000	0.004/00	1.4000 05	0.0000555		3.246E-06		1.3780609	3.522E-06	0.0202408	0.0295279		0.0000000	0.0005000	£ 1/00 00	0.0000000
	RD_015	2300-0000	0.084689	1.482E-07	0.0008518	1.2062935	2.111E-06	0.0121329	1.2909825	2.259E-06	0.0129847	0.0271211	4.746E-08	0.0002728	0.0295009	5.163E-08	0.0002967
K, Dai Hung Street	RD_016	0000-0100	0.1982851	2.111E-07	0.0004143	1.2062935 3.5468537	2.111E-06 3.777E-06	0.0121329 0.0074107	1.2909825 3.7451388	2.259E-06 3.988E-06	0.0129847 0.0078249	0.0271211 0.0811621	4.746E-08 8.642E-08	0.0001696	0.0882316	9.395E-08	0.0001843
K, Dai Hung Street K, Dai Hung Street	RD_016 RD_016	0000-0100 0100-0200	0.1982851 0.301155	2.111E-07 2.719E-07	0.0004143	1.2062935 3.5468537 4.9873904	2.111E-06 3.777E-06 4.503E-06	0.0121329 0.0074107 0.0088347	1.2909825 3.7451388 5.2885455	2.259E-06 3.988E-06 4.774E-06	0.0129847 0.0078249 0.0093682	0.0271211 0.0811621 0.1156795	4.746E-08 8.642E-08 1.044E-07	0.0001696 0.0002049	0.0882316 0.1258342	9.395E-08 1.136E-07	0.0001843 0.0002229
K, Dai Hung Street K, Dai Hung Street K, Dai Hung Street	RD_016 RD_016 RD_016	0000-0100 0100-0200 0200-0300	0.1982851 0.301155 0.2212108	2.111E-07 2.719E-07 7.681E-08	0.0004143 0.0005335 0.0001507	1.2062935 3.5468537 4.9873904 1.4393794	2.111E-06 3.777E-06 4.503E-06 4.998E-07	0.0121329 0.0074107 0.0088347 0.0009807	1.2909825 3.7451388 5.2885455 1.6605902	2.259E-06 3.988E-06 4.774E-06 5.766E-07	0.0129847 0.0078249 0.0093682 0.0011314	0.0271211 0.0811621 0.1156795 0.0322675	4.746E-08 8.642E-08 1.044E-07 1.12E-08	0.0001696 0.0002049 2.198E-05	0.0882316 0.1258342 0.0351437	9.395E-08 1.136E-07 1.22E-08	0.0001843 0.0002229 2.394E-05
K, Dai Hung Street K, Dai Hung Street	RD_016 RD_016	0000-0100 0100-0200	0.1982851 0.301155	2.111E-07 2.719E-07	0.0004143	1.2062935 3.5468537 4.9873904	2.111E-06 3.777E-06 4.503E-06	0.0121329 0.0074107 0.0088347	1.2909825 3.7451388 5.2885455	2.259E-06 3.988E-06 4.774E-06	0.0129847 0.0078249 0.0093682	0.0271211 0.0811621 0.1156795	4.746E-08 8.642E-08 1.044E-07	0.0001696 0.0002049	0.0882316 0.1258342	9.395E-08 1.136E-07	0.0001843 0.0002229
K, Dai Hung Street K, Dai Hung Street K, Dai Hung Street	RD_016 RD_016 RD_016	0000-0100 0100-0200 0200-0300	0.1982851 0.301155 0.2212108	2.111E-07 2.719E-07 7.681E-08	0.0004143 0.0005335 0.0001507	1.2062935 3.5468537 4.9873904 1.4393794	2.111E-06 3.777E-06 4.503E-06 4.998E-07	0.0121329 0.0074107 0.0088347 0.0009807	1.2909825 3.7451388 5.2885455 1.6605902	2.259E-06 3.988E-06 4.774E-06 5.766E-07	0.0129847 0.0078249 0.0093682 0.0011314	0.0271211 0.0811621 0.1156795 0.0322675	4.746E-08 8.642E-08 1.044E-07 1.12E-08	0.0001696 0.0002049 2.198E-05	0.0882316 0.1258342 0.0351437	9.395E-08 1.136E-07 1.22E-08	0.0001843 0.0002229 2.394E-05
K, Dai Hung Street	RD_016 RD_016 RD_016 RD_016	0000-0100 0100-0200 0200-0300 0300-0400	0.1982851 0.301155 0.2212108 0.2129151	2.111E-07 2.719E-07 7.681E-08 6.407E-08	0.0004143 0.0005335 0.0001507 0.0001257	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716	1.2909825 3.7451388 5.2885455 1.6605902 1.858418	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08	0.0001696 0.0002049 2.198E-05 2.144E-05	0.0882316 0.1258342 0.0351437 0.0394714	9.395E-08 1.136E-07 1.22E-08 1.188E-08	0.0001843 0.0002229 2.394E-05 2.331E-05
K, Dai Hung Street	RD_016 RD_016 RD_016 RD_016 RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500	0.1982851 0.301155 0.2212108 0.2129151 0.2224743	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05
K, Dai Hung Street	RD_016 RD_016 RD_016 RD_016 RD_016 RD_016 RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0225487	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828
K, Dai Hung Street	RD_016 RD_016 RD_016 RD_016 RD_016 RD_016 RD_016 RD_016 RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0225487 0.0155727	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.885E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 2.051E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076 0.0021044	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 5.329E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0125487 0.0155727	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.885E-07 1.178E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002312	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653	9,395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 2.051E-07 1.282E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.0002515
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076 0.0021044 0.0014762	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 5.329E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0125487 0.0155727 0.0104558 0.0075475	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 4.599E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0090237	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.0249396	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.1885E-07 8.371E-08	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002312 0.0001643	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 2.051E-07 1.282E-07 9.093E-08	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.0002515 0.0001784
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 0900-1000	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.848E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076 0.0021044 0.0014762 0.0017361	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 5.329E-06 4.147E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0125487 0.015727 0.0104558 0.0075475 0.0081364	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 4.599E-06 5.031E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0090237 0.0098725	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.0249396 0.0290636	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.178E-07 8.371E-08 9.621E-08	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002312 0.0001643 0.0001888	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 2.051E-07 1.282E-07 9.093E-08 1.045E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.000471 0.0005828 0.0004025 0.0001784 0.000205
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076 0.0021044 0.0014762	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 5.329E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0125487 0.0155727 0.0104558 0.0075475	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 4.599E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0090237	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.0249396	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.1885E-07 8.371E-08	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002312 0.0001643	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 2.051E-07 1.282E-07 9.093E-08	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.0002515 0.0001784
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 0900-1000	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.848E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076 0.0021044 0.0014762 0.0017361	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 5.329E-06 4.147E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0125487 0.015727 0.0104558 0.0075475 0.0081364	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 4.599E-06 5.031E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0090237 0.0098725	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.0249396 0.0290636	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.178E-07 8.371E-08 9.621E-08	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002312 0.0001643 0.0001888	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 2.051E-07 1.282E-07 9.093E-08 1.045E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.000471 0.0005828 0.0004025 0.0001784 0.000205
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0700-0800 0800-0900 0900-1000 1100-1100	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845 0.2750147	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.848E-07 8.722E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.001665 0.0020076 0.0021044 0.0014762 0.0017361 0.0017113	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835 1.3974171	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 5.329E-06 4.147E-06 4.432E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0125487 0.015727 0.0104558 0.0075475 0.0081364 0.0086957	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 4.599E-06 5.031E-06 5.304E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0090237 0.0098725 0.010407	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.0249396 0.0290636 0.0340837	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003312 0.0001643 0.0001888 0.0002121	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671 0.037068	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 1.282E-07 9.093E-08 1.045E-07 1.176E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.0002515 0.0002515 0.0002307
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845 0.2750147 0.2649686	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.848E-07 8.722E-07 1.754E-06	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.001665 0.0020076 0.0021044 0.0014762 0.0017361 0.0017113 0.003442	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835 1.3974171 1.1076234	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 3.846E-06 4.147E-06 4.432E-06 7.333E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0155727 0.0104558 0.0075475 0.0081364 0.0086957 0.0143884	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 4.599E-06 5.031E-06 5.304E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0090237 0.0098725 0.010407 0.0178305	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.0249396 0.0290636 0.0340837 0.0280833	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.859E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0001643 0.0001888 0.0002121 0.0003648	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.091006 0.0557277 0.0263653 0.0270914 0.0315671 0.037068 0.0306283	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 1.282E-07 9.093E-08 1.045E-07 1.176E-07 2.028E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.0002515 0.000205 0.0002307 0.0003979
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845 0.2750147 0.2649686 0.2678955 0.2815804	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.848E-07 8.722E-07 1.754E-06 1.184E-06	0.004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076 0.0021044 0.0014762 0.0017361 0.003442 0.0023241 0.0028137	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835 1.3974171 1.1076234 1.3287049 1.5113551	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 3.846E-06 4.147E-06 4.432E-06 7.333E-06 5.875E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0225487 0.0155727 0.0104558 0.0081364 0.0086957 0.0143884 0.011527	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592 1.5966004	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 5.304E-06 9.087E-06 7.059E-06 9.131E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0090237 0.0098725 0.010407 0.0178305 0.0138511 0.0179161	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.0249423 0.02990636 0.0340837 0.0280833 0.0320486 0.0360785	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.885E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.417E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.0001888 0.0002121 0.0003648 0.000278	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671 0.037068 0.0306283 0.0348794	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 1.282E-07 9.093E-08 1.045E-07 1.176E-07 2.028E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.000425 0.0002515 0.000255 0.0002307 0.0003979 0.0003026
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0900-1000 1100-1100 1100-1200 1200-1300 1400-1500 1500-1600	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845 0.2750147 0.2649686 0.2678955 0.2815804 0.2701768	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-07 8.848E-07 8.722E-07 1.754E-06 1.184E-06 1.434E-06	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076 0.0021044 0.0017761 0.0017761 0.003442 0.0023241 0.0028137 0.0024175	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835 1.3974171 1.1076234 1.3287049 1.5113551 1.3287983	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.995E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 4.147E-06 4.432E-06 7.333E-06 5.875E-06 6.06E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0225487 0.015727 0.0104558 0.0081364 0.0086957 0.0143884 0.011527 0.0151024 0.01189	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3701338 1.519968 1.6724318 1.372592 1.5966004 1.7929355 1.598975	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 5.304E-06 9.087E-06 7.059E-06 7.292E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0192603 0.0090237 0.0098725 0.010407 0.0178305 0.0138511 0.0179161	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.0249423 0.0290636 0.0340837 0.0280833 0.0320486 0.0360785 0.0319378	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 2.732E-07 1.885E-07 1.178E-07 8.371E-08 1.081E-07 1.417E-07 1.837E-07 1.456E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.0001848 0.0002121 0.0003648 0.000278 0.0003605 0.0003655	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671 0.037068 0.0306283 0.0348794 0.0392263	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 1.282E-07 9.093E-08 1.176E-07 2.028E-07 1.542E-07 1.542E-07 1.584E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.0002515 0.000205 0.0002307 0.000392 0.000392
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0900-1000 1100-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845 0.2750147 0.2649686 0.2678955 0.2815804 0.2701768	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.742E-07 1.754E-06 1.184E-06 1.434E-06 1.232E-06	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0020076 0.0021044 0.0017761 0.0017761 0.003442 0.0023241 0.0028137 0.0024175	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 3.5208413 2.1563118 1.096186 1.1459889 1.252633 1.3974171 1.1076234 1.3287049 1.5113551 1.3287983 1.6279109	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 1.149E-05 7.936E-06 4.147E-06 4.432E-0 7.333E-06 7.697E-06 6.06E-06 7.311E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.01255487 0.0155727 0.0104558 0.0075475 0.0081364 0.0086957 0.01143884 0.011527 0.01151024 0.01189	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592 1.5966004 1.7929355 1.598975 1.8913031	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 1.249E-05 8.96E-06 4.401E-06 4.599E-06 5.031E-06 9.087E-06 9.131E-06 7.292E-06 8.493E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0125603 0.0125603 0.0090237 0.0098725 0.0178305 0.0178305 0.0178305 0.0179161 0.0179161 0.0143075 0.0166655	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0336912 0.0512252 0.0242423 0.0249396 0.0290636 0.0340837 0.0320486 0.0360785 0.0319378 0.0319378	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-09 2.732E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.859E-07 1.417E-07 1.437E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.0002121 0.0003648 0.000278 0.0002858 0.0002858	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.046064 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671 0.0336794 0.0348794 0.0348794 0.034795 0.0347256	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.97E-07 1.282E-07 9.093E-08 1.176E-07 2.028E-07 1.542E-07 1.584E-07 1.928E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.0002515 0.000290 0.0002307 0.000392 0.000392 0.0003783
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0500 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1500-1600 1600-1700 1700-1800	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845 0.2750147 0.2649686 0.2649856 0.2815804 0.2701768 0.2633923 0.1907318	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.073E-06 1.073E-06 7.523E-07 8.722E-07 1.754E-06 1.184E-06 1.232E-06 1.183E-06	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0012016 0.0020076 0.0021044 0.0017361 0.0017113 0.003442 0.0023241 0.0024175 0.0023209 0.0023651	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835 1.3974171 1.1076234 1.3287049 1.5113551 1.3287983 1.6279109 0.7831474	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 5.329E-06 5.329E-06 4.147E-06 4.432E-06 7.333E-06 5.875E-06 6.06E-06 7.311E-06 4.949E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0125267 0.0155727 0.0155727 0.015458 0.0075475 0.0013364 0.008957 0.011527 0.01151024 0.01151024 0.01189 0.01143446	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592 1.596004 1.792355 1.598975 1.8913031 0.9738792	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 6.401E-06 4.599E-06 5.304E-06 9.087E-06 7.292E-06 8.493E-06 6.154E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.012503 0.019303 0.019303 0.019303 0.019407 0.0178305 0.0138511 0.0179161 0.0143075 0.0146655 0.012076	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0369712 0.0512252 0.0242423 0.0249396 0.0290636 0.0340837 0.0280833 0.032086 0.0319378 0.0394795 0.0204936	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.417E-07 1.436E-07 1.456E-07 1.295E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.000336 0.000536 0.0002312 0.0001888 0.0002121 0.0003648 0.0002858 0.0002858 0.0003479	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671 0.037068 0.0306283 0.0342794 0.0348794 0.034256 0.034256 0.0429335	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.051E-07 1.282E-07 9.093E-08 1.045E-07 1.176E-07 2.028E-07 1.542E-07 1.598E-07 1.1998E-07 1.1998E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0002515 0.0002307 0.000392 0.000392 0.000392 0.0003783 0.0003783 0.0002777
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0500 0500-0500 0600-0700 0700-0800 0800-0900 0900-1000 1100-1100 1200-1300 1400-1500 1400-1500 1500-1600 1600-1700-1800	0.1982851 0.301155 0.2212108 0.2122108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.206287 0.2612845 0.2750147 0.2649686 0.2678955 0.281804 0.2701768 0.2633923 0.1907318 0.169038	2.111E-07 2.719E-07 7.681E-08 6.407E-00 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.722E-07 1.754E-06 1.184E-06 1.232E-06 1.232E-06 1.232E-06 1.205E-06 9.391E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0001223 0.0011221 0.001666 0.002076 0.002076 0.0017361 0.0017113 0.003442 0.0023241 0.0023241 0.0024157 0.002415 0.002415 0.002415 0.002415 0.002415	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459883 1.2526835 1.3974171 1.1076234 1.3287049 1.5113551 1.3287949 0.7831474 0.9803103	2.111E-06 3.777E-06 4.503E-06 4.598E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 5.329E-06 3.846E-06 4.432E-06 7.333E-06 5.875E-06 7.697E-06 6.7311E-06 4.949E-06 5.446E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.01252487 0.0155727 0.0165727 0.016584 0.0081364 0.0081364 0.01189 0.01189 0.01189 0.01189	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.6724318 1.372592 1.5966004 1.7929355 1.598975 1.598975 1.598975 1.598975 1.598975	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 4.599E-06 5.304E-06 9.087E-06 7.059E-06 9.131E-06 6.154E-06 6.385E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0098725 0.010407 0.0178305 0.0138511 0.0179161 0.01407 0.0166655 0.012076	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.029036 0.0340837 0.0280833 0.0320486 0.0360785 0.0394795 0.0394795 0.0204936 0.03204936	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.298E-07 2.732E-07 1.885E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.437E-07 1.456E-07 1.456E-07 1.456E-07 1.475E-07 1.456E-07 1.473E-07 1.456E-07 1.456E-07 1.436E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.000212 0.0003648 0.000278 0.0002858 0.0002858 0.0003699	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0316671 0.0316671 0.034256 0.0348794 0.0392263 0.0342935 0.0429335 0.0429335	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.0751E-07 1.282E-07 9.093E-08 1.045E-07 1.176E-07 2.028E-07 1.542E-07 1.598E-07 1.998E-07 1.415E-07 1.468E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0002515 0.000250 0.0002307 0.0003979 0.0003979 0.0003979 0.0003979 0.0003979 0.0003979 0.0003979 0.0003979 0.0003979 0.0003979
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0500 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1500-1600 1600-1700 1700-1800	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845 0.2750147 0.2649686 0.2649856 0.2815804 0.2701768 0.2633923 0.1907318	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.073E-06 1.073E-06 7.523E-07 8.722E-07 1.754E-06 1.184E-06 1.232E-06 1.183E-06	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0012016 0.0020076 0.0021044 0.0017361 0.0017113 0.003442 0.0023241 0.0024175 0.0023209 0.0023651	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835 1.3974171 1.1076234 1.3287049 1.5113551 1.3287983 1.6279109 0.7831474	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 5.329E-06 5.329E-06 4.147E-06 4.432E-06 7.333E-06 5.875E-06 6.06E-06 7.311E-06 4.949E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0125267 0.0155727 0.0155727 0.015458 0.0075475 0.0013364 0.008957 0.011527 0.01151024 0.01151024 0.01189 0.01143446	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592 1.596004 1.792355 1.598975 1.8913031 0.9738792	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 6.401E-06 4.599E-06 5.304E-06 9.087E-06 7.059E-06 8.493E-06 6.154E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.012503 0.019303 0.019303 0.019303 0.019407 0.0178305 0.0138511 0.0179161 0.0143075 0.0146655 0.012076	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.036972 0.036972 0.0242423 0.0249396 0.0290636 0.0340837 0.0280833 0.032086 0.0319378 0.0394795 0.0204936	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.99E-08 2.208E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.417E-07 1.436E-07 1.456E-07 1.295E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.000336 0.000536 0.0002312 0.0001888 0.0002121 0.0003648 0.0002858 0.0002858 0.0003479	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671 0.037068 0.0306283 0.0342794 0.0348794 0.034256 0.034256 0.0429335	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.051E-07 1.282E-07 9.093E-08 1.045E-07 1.176E-07 2.028E-07 1.542E-07 1.598E-07 1.1998E-07 1.1998E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0004025 0.0002515 0.0002507 0.0003929 0.0003929 0.000392 0.0003937 0.000392 0.0003937 0.0003937 0.0003937 0.0003937 0.0003937
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0500 0500-0500 0600-0700 0700-0800 0800-0900 0900-1000 1100-1100 1200-1300 1400-1500 1400-1500 1500-1600 1600-1700-1800	0.1982851 0.301155 0.2212108 0.2122108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.206287 0.2612845 0.2750147 0.2649686 0.2678955 0.281804 0.2701768 0.2633923 0.1907318 0.169038	2.111E-07 2.719E-07 7.681E-08 6.407E-00 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.722E-07 1.754E-06 1.184E-06 1.232E-06 1.232E-06 1.232E-06 1.205E-06 9.391E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0001223 0.0011221 0.001666 0.0020066 0.0020104 0.0017361 0.0017113 0.003241 0.0023241 0.0023137 0.002415 0.002415 0.002415 0.002415 0.002415 0.002415 0.002415 0.002415	1.2062935 3.5468537 4.9873904 1.4393794 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459883 1.2526835 1.3974171 1.1076234 1.3287049 1.5113551 1.3287949 0.7831474 0.9803103	2.111E-06 3.777E-06 4.503E-06 4.598E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 5.329E-06 3.846E-06 4.432E-06 7.333E-06 5.875E-06 7.697E-06 6.7311E-06 4.949E-06 5.446E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.01252487 0.0155727 0.0105458 0.0081364 0.0081364 0.0086957 0.01189 0.01189 0.01189 0.01189	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.6724318 1.372592 1.5966004 1.7929355 1.598975 1.598975 1.598975 1.598975 1.598975	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.96E-06 6.401E-06 4.599E-06 5.304E-06 9.087E-06 7.059E-06 9.131E-06 6.154E-06 6.385E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0098725 0.010407 0.0178305 0.0138511 0.0179161 0.01407 0.0166655 0.012076	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0836912 0.0512252 0.0242423 0.029036 0.0340837 0.0280833 0.0320486 0.0360785 0.0394795 0.0394795 0.0204936 0.03204936	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.298E-07 2.732E-07 1.885E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.437E-07 1.456E-07 1.456E-07 1.456E-07 1.475E-07 1.456E-07 1.473E-07 1.456E-07 1.456E-07 1.436E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.000212 0.0003648 0.000278 0.0002858 0.0002858 0.0003699	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0316671 0.0316671 0.034256 0.0348794 0.0392263 0.0342935 0.0429335 0.0429335	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 2.401E-07 2.0751E-07 1.282E-07 9.093E-08 1.045E-07 1.176E-07 2.028E-07 1.542E-07 1.598E-07 1.998E-07 1.415E-07 1.468E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0002515 0.0002515 0.0002307 0.0003979 0.0003979 0.0003979 0.0003979 0.0003783 0.0002777 0.0002881
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1600-1700 1700-1800 1800-1900	0.1982851 0.301155 0.212108 0.2129151 0.2224743 0.347937 0.3070647 0.277991 0.2206287 0.2241448 0.2672845 0.2750147 0.2649686 0.2678955 0.2815804 0.2701768 0.263923 0.1907318 0.169038 0.169038	2.111E-07 2.719E-07 7.681E-08 6.407E-08 1.133E-07 1.002E-06 1.023E-06 1.073E-06 7.523E-07 8.848E-07 1.754E-06 1.184E-06 1.232E-06 1.232E-06 1.183E-06 9.391E-07 7.362E-07	0.004143 0.0005335 0.0001507 0.0001257 0.0001223 0.001223 0.0012665 0.0020076 0.0021044 0.0014762 0.0017131 0.003442 0.0023241 0.0028137 0.0024175 0.0023209 0.0023209 0.0023209 0.002361 0.0014446	1.2062935 3.5468537 4.9873904 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526835 1.3974171 1.1076234 1.3287049 1.5113551 1.3287983 1.6279109 0.7831474 0.9803103 1.96666839	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 7.936E-06 3.846E-06 4.147E-06 4.432E-06 7.333E-06 6.06E-06 7.31E-06 4.4949E-06 5.446E-06 7.512E-06	0.0121329 0.0074107 0.0088347 0.0009807 0.0009716 0.0026196 0.0182567 0.0125587 0.0155727 0.0015458 0.0075475 0.0081364 0.0086957 0.01143884 0.011527 0.01151024 0.01189 0.0143446 0.009711 0.009711 0.0106864 0.01074392	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592 1.596604 1.7929355 1.8913031 0.9738792 1.1493484 2.1594443	2.259E-06 3.988E-06 4.774E-06 5.766E-07 5.766E-07 1.448E-06 9.876E-06 1.249E-05 6.401E-06 4.599E-06 5.304E-06 9.087E-06 9.131E-06 7.292E-06 8.493E-06 6.154E-06 6.154E-06 6.385E-06 8.248E-06	0.0129847 0.0078249 0.0093682 0.0011314 0.002842 0.0193787 0.0245152 0.0125603 0.00290237 0.0098725 0.010407 0.0138511 0.0179161 0.0143075 0.0125291 0.0125291	0.0271211 0.0811621 0.1156795 0.0322675 0.0363054 0.0587029 0.1343572 0.0512252 0.0249396 0.029036 0.0249396 0.029036 0.0360785 0.0319378 0.0349795 0.0249370 0.046529	4.746E-08 8.642E-08 1.044E-07 1.12E-08 1.093E-08 2.298E-07 2.732E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.456E-07 1.456E-07 1.773E-07 1.295E-07 1.295E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004533 0.000536 0.0002512 0.0001643 0.000212 0.0001643 0.000212 0.0003648 0.000278 0.0003605 0.0003605 0.0003479 0.0002646 0.0002646	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.046064 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671 0.037068 0.0306283 0.0348794 0.034255 0.0429355 0.0223968 0.0223968	9.395E-08 1.136E-07 1.22E-08 1.188E-08 3.253E-08 3.253E-08 2.2401E-07 2.97E-07 1.282E-07 9.093E-08 1.045E-07 1.542E-07 1.598E-07 1.598E-07 1.928E-07 1.928E-07 1.928E-07 1.938E-07 1.415E-07 1.415E-07 1.415E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0002515 0.0002515 0.0002307 0.0002307 0.000392 0.0003107 0.000253 0.0003107 0.0003793 0.0003793
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1700-1800 1800-1900 1900-1900 1900-1000 1200-1500 1500-1600 1500-1	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.270991 0.2206287 0.2261284 0.2672845 0.2750147 0.2649686 0.2679850 0.2710768 0.263923 0.1907318 0.169038 0.169038 0.1927604 0.1927604 0.1927604	2.111E-07 2.719E-07 7.681E-08 6.407E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.033E-06 1.033E-06 7.523E-07 8.848E-07 8.722E-07 1.754E-06 1.184E-06 1.232E-06 1.232E-06 9.391E-07 7.362E-07 3.114E-07 4.521E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.001221 0.0019665 0.0020076 0.001713 0.001713 0.003442 0.0023241 0.0023241 0.002329 0.0023651 0.0014427 0.0014427 0.0014427 0.0014427 0.0014442 0.0014446 0.0016109 0.0016109	1.2062935 3.5468537 4.9873904 1.6455029 2.6215913 5.6611905 3.5208413 2.1563118 1.096186 1.1459889 1.2526831 1.397417 1.1076234 1.3287049 1.5113551 1.3287049 0.7831474 0.9803103 1.9666839 1.9562502 1.9543943	2.111E-06 3.777E-06 4.503E-06 4.998E-07 4.998E-07 4.952E-07 1.335E-06 9.304E-06 1.149E-05 5.329E-06 3.846E-06 4.147E-06 4.432E-06 7.333E-06 5.875E-06 7.697E-06 4.06E-06 7.311E-06 4.949E-06 5.446E-06 7.512E-06 4.615E-06	0.0121329 0.0074107 0.0088347 0.009897 0.0009970 0.0009971 0.01255487 0.0155727 0.0155727 0.0155727 0.015458 0.0075475 0.0081364 0.018364 0.011527 0.0143884 0.011527 0.01590 0.0143884 0.011527 0.0160864 0.0090546	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091276 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.572592 1.5966004 1.7929355 1.8913031 0.9738792 1.1493484 2.1594443 1.717105 2.1458611	2.259E-06 3.988E-06 4.774E-05 5.766E-07 5.592E-07 1.448E-06 9.876E-06 1.249E-05 8.36E-06 6.401E-06 4.599E-06 9.087E-06 9.087E-06 9.087E-06 8.493E-06 6.385E-06 6.385E-06 6.385E-06 5.067E-06	0.0129847 0.0078249 0.0093682 0.0093682 0.001314 0.0010973 0.002842 0.0175803 0.0175803 0.0125603 0.0098237 0.0098725 0.010407 0.0178305 0.0138511 0.0179161 0.0143075 0.0143075 0.0143075 0.016655 0.012076 0.0125291 0.0161838 0.0161838 0.0084232 0.0084232	0.0271211 0.0811621 0.1156795 0.032675 0.0363054 0.0587029 0.1343572 0.0836912 0.0242423 0.0242423 0.0249396 0.0290636 0.02408833 0.0340837 0.0280833 0.0360785 0.0394795 0.0204936 0.0242707 0.0246529 0.0366529 0.0366534 0.046529	4.746E-08 8.642E-08 1.044E-07 1.12E-08 2.99E-08 2.298E-07 2.732E-07 1.178E-07 8.371E-08 9.621E-08 1.081E-07 1.875E-07 1.875E-07 1.773E-07 1.295E-07 1.348E-07 1.348E-07 1.348E-07 1.348E-07 1.348E-07 1.348E-07 1.348E-07 1.348E-07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002121 0.0001643 0.0003648 0.0003648 0.0003648 0.0003648 0.0003649 0.0002541 0.0002646 0.0003647 0.0002646 0.0003647 0.0002646 0.0003647 0.0003647 0.0002541 0.0003647 0.0003647 0.0003647	0.0882316 0.1258342 0.0351437 0.03638749 0.146064 0.0910006 0.055727 0.0263653 0.0270914 0.037068 0.0306283 0.0348794 0.0392263 0.0242935 0.0223968 0.0264311 0.0506209 0.0400704 0.0488829	9.395E-08 1.136E-07 1.22E-08 1.188E-08 2.401E-07 2.97E-07 2.051E-07 1.282E-07 9.093E-08 1.045E-07 1.176E-07 2.028E-07 1.542E-07 1.415E-07 1.468E-07 1.468E-07 1.4002E-07 1.154E-07	0.0001843 0.0002229 2.394E-05 2.331E-05 6.383E-05 0.000471 0.0005828 0.0004025 0.0002515 0.0002515 0.0002307 0.0003979 0.0003979 0.0003026 0.0003783 0.0002777 0.0002881 0.000396 0.000396 0.000396 0.000396 0.000396 0.000396 0.000397
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0100 1000-1100 1100-1200 1200-1300 1300-1400 1500-1600 1500-1600 1500-1600 1500-1500 1700-1800 1800-1900 1900-2000 2000-2200	0.1982851 0.301155 0.2212105 0.22129151 0.2224743 0.347937 0.2077991 0.2206287 0.2241448 0.2672845 0.2759147 0.2649868 0.263985 0.2815804 0.270168 0.1907318 0.1907318 0.1927604 0.1245422 0.1914668 0.2724918	2.111E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.0023E-06 1.023E-06 7.523E-07 8.722E-07 1.754E-06 1.184E-06 1.232E-0 1.183E-06 1.232E-0 9.391E-07 7.362E-07 4.521E-07 6.308E-07	0.0004143 0.0005335 0.0001507 0.0001257 0.0002223 0.0011221 0.0019665 0.0021044 0.0014762 0.0017361 0.0017113 0.0023241 0.0023241 0.0023241 0.0023241 0.0023241 0.0023241 0.0023241 0.0023241 0.0023241 0.0023241 0.0023241 0.0023241 0.002329 0.002329 0.0023651 0.0018427 0.0018427	1.2062935 3.5488537 3.5488537 1.6455029 2.6215913 3.5208413 1.2558118 1.096186 1.259889 1.252883 1.2528749 1.3287049 0.7851474 0.9893103 0.7851474	2.111E-06 3.777E-06 3.777E-06 4.503E-06 4.503E-06 1.335E-06 6.325E-07 1.335E-06 6.325E-07 5.325E-06 6.325E-07 6.325E-06 6.325E-07 6.325E-06 6.325E	0.0121329 0.007417 0.008847 0.008847 0.008847 0.008847 0.008847 0.008847 0.008847 0.008847 0.008847 0.008847 0.008847 0.008847 0.0185267 0.0104558 0.0075475 0.0104558 0.0075475 0.011527 0.0115	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.772592 1.5966004 1.7929355 1.599675 1.891303 0.9738792 1.1493484 2.1594443 1.717105 2.1458611 3.7468306	2.29E-06 3.988E-06 4.774E-06 5.592E-07 1.448E-06 5.592E-07 1.448E-06 6.401E-06 6.401E-	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0125603 0.0125603 0.0102603 0.0098725 0.014805 0.0148055 0.012591 0.016655 0.012076 0.0125291 0.016838 0.0084232 0.0099416 0.01984	0.0271211 0.0811621 0.0116702 0.0116702 0.0360054 0.0360054 0.0367020 0.1343572 0.0363912 0.0242423 0.0242433 0.0242430 0.029063 0.0340837 0.028683 0.0320486 0.0360785 0.0019378 0.0024936 0.004936 0.004936 0.004936834 0.004936834 0.0049375	4,746±08 8,642±08 8,642±08 8,642±08 1,094±07 1,125±08 1,093±08 1,093±08 1,195±08 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,175±07 1,165±07 1,152±07 1,1	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002512 0.0001643 0.0001888 0.0002121 0.0003648 0.000278 0.0003655 0.0002646 0.0003487 0.0003648 0.0002541 0.0003648 0.000278	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0315671 0.03706283 0.0348794 0.0392263 0.042935 0.042935 0.0229968 0.026301 0.0400704 0.0400704 0.0400704 0.0400704 0.0400704	9.395E-08 1.136E-07 1.22E-08 1.136E-07 1.22E-08 3.253E-08 2.401E-07 2.97E-07 2.051E-07 1.082E-07 1.176E-07 2.098E-07 1.584E-07 1.584E-07 1.584E-07 1.584E-07 1.415E-07 1.415E-07 1.002E-07 1.1544E-07 1.002E-07 1.1544E-07	0.0001843 0.0002229 2.394E-05 2.394E-05 2.31E-05 0.000471 0.0005828 0.0002515 0.000277 0.0002307 0.0003207 0.0003207 0.000392 0.000392 0.000392 0.000393 0.000394 0.0003994
K, Dai Hung Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0500-0600 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900 2000-2100 2000-2100 2200-2300 2300-0000	0.1982851 0.301155 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.2206287 0.2241448 0.2672845 0.2750147 0.2672845 0.2750147 0.2649686 0.2678955 0.2815804 0.2701768 0.1907318 0.169038 0.19927604 0.1245422 0.1914668 0.2724918 0.2045694	2.111E-07 7.681E-07 7.681E-07 5.718E-07 1.002E-06 1.033E-06 7.523E-07 8.722E-07 8.722E-07 1.184E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 3.31E-07 7.362E-07 3.114E-07 4.521E-07 6.308E-07 3.599E-07	0.0004143 0.0005335 0.0001507 0.0001507 0.0001227 0.0001220 0.0011221 0.0011460 0.0014762 0.0017861	1,2062935 3,3448537 4,9873904 1,6455029 2,6215913 1,6455029 2,6215913 1,6455029 2,6215913 2,1563118 1,09618 1,	2.111E-06 A 503E-05 A 503E	0.0121329 0.0074107 0.0088347 0.0008847 0.0008987 0.0009716 0.0009716 0.00025196 0.00182567 0.00182567 0.00182567 0.00182567 0.0018257 0.0018258 0.001827 0.0018258 0.001827 0.001829 0	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.844056 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.6724318 1.372592 1.596604 1.7929355 1.598975 1.8913031 0.9738792 1.1493484 2.1594443 1.717105 2.1458611 3.7468306 3.5512073	2.598-406 4.7748-40 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5928-47 5.5938	0.0129847 0.0078249 0.0093682 0.0011314 0.0010973 0.002842 0.0193787 0.0125603 0.0125603 0.0090237 0.010407 0.0178305 0.019407 0.0178305 0.0143075 0.0166655 0.0166655 0.0161838 0.0084232 0.0099416 0.0170184 0.0102587	0.071211 0.0811621 0.0811621 0.081621 0.081630 0.0156795 0.0063054 0.0587029 0.0144572 0.0024423 0.0012252 0.0024423 0.0012050 0.00240630 0.0024063 0.00306705 0.0030	4.746±08 8.642±08 8.642±08 8.642±08 1.034±07 1.125±08 1.035±08 1.035±08 1.035±08 1.035±08 1.035±08 1.035±08 1.885±07 1.1785±07 1.1878±07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002512 0.0001643 0.0001888 0.0002121 0.0003648 0.000268 0.000248 0.0003479 0.0002646 0.0003487 0.0002646 0.0003487 0.000273 0.000273	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0230914 0.023653 0.023653 0.023653 0.0306283 0.0306283 0.0306283 0.0306283 0.0347256 0.0423958 0.0223968 0.0223968 0.026363 0.023968 0.026363 0.023968 0.026363 0.023968 0.026376 0.023968 0.026376 0.023968 0.026376 0.023968 0.026376 0.026	9.995E-08 8 1.1396E-07 1.22E-08 2 1.1396E-07 1.22E-08 2 1.1396E-07 1.22E-08 2 1.23E-08 1.23E-	0.0001843 0.0002292 0.2394E.05 0.000417 0.0005828 0.000471 0.00005828 0.000471 0.00005828 0.000471 0.00005828 0.000471 0.00005828 0.000471 0.00005828 0.0000231 0.0000397 0.0000397 0.0000397 0.0000397 0.00039 0.00039 0.00039 0.00039 0.00039 0.00039 0.00039
K, Dai Hung Street L, Dai Fuk Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0500-0600 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900 1900-2000 2000-2100 2200-2200 2200-2300 0000-0100	0.1982851 0.301155 0.2212108 0.2212108 0.2224743 0.347937 0.3070647 0.27991 0.2206287 0.2241448 0.2679847 0.2649686 0.2678955 0.2815804 0.261393 0.1907318 0.169038 0.169038 0.1927604 0.1245422 0.1914668 0.2741768 0.263923 0.1907318 0.1927604 0.1927604 0.1927604 0.1927604 0.1927604 0.1927604 0.1927604	2.111E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.023E-06 1.023E-06 1.754E-06 1.184E-06 1.184E-06 1.183E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.342E-07 1.352E-07 3.114E-07 4.521E-07 4.521E-07 2.655E-07	0.0004143 0.0005325 0.0001277 0.0000127 0.0000127 0.000128 0.00012104 0.0001736 0.00001736 0.0001736 0.0001736 0.0001736 0.0001736 0.0001736 0.0001736	1.2062935 3.5488537 3.5488537 1.6455029 2.6215913 1.6455029 2.6215913 2.1563118 1.096186 1.145989 1.12525683 1.3297417 1.1076234 1.12527683 1.2327910 0.7831474 1.0666683 1.5925628 1.5925	2.111E-06 3.777E-08 0.3.777E-08 0.3.777E-08 0.4.503E-06 3.777E-08 0.4.503E-06 3.777E-08 0.4.503E-06 3.77E-08 0.4.503E-06 3.77E-08 0.4.503E-06 3.33E-08 0.6.533E-08 0.5.339E-08	0.0121329 0.0078437 0.0088437 0.0088437 0.0088437 0.0088437 0.0088437 0.008987 0.0009716 0.00025487 0.0105572 0.0105	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592 1.5966004 1.7929355 1.598975 1.8913031 0.9738792 1.1493484 2.159443 1.717105 2.1458611 3.7468306 3.5512073 3.4783245	2.299.406 3.3988.206 4.7748.206 5.5928.47 1.4488.206 6.4018.206 6.	0.0129847 0.0078249 0.0093682 0.0091314 0.0011931 0.0028412 0.0193787 0.0125603 0.0190237 0.0198725 0.010407 0.0178305 0.019407 0.0178305 0.019407 0.0143075 0.0166655 0.012076 0.016383 0.0084232 0.00984232 0.0099416 0.012587 0.012587 0.0161838 0.0084232 0.0099416 0.012587 0.012587	0.0271211 0.0811621 0.0156795 0.0156795 0.0263054 0.0587029 0.0343572 0.0363054 0.0587029 0.0343672 0.0512252 0.0324243 0.0512252 0.0324243 0.033978 0.0390495 0.0340837 0.0390495 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340837 0.0340838	4.746±08 8.642±08 8.642±08 1.044±07 1.12±08 1.093±08 1.093±08 2.99±08 1.1885±07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.0001643 0.000278 0.000278 0.000254 0.000254 0.000254 0.0002646 0.0002646 0.0003647	0.0882316 0.1288342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0316671 0.031068 0.0306283 0.0348794 0.039225 0.0223968 0.0264311 0.0560209 0.0400704 0.0400704 0.0488829 0.00843759 0.00843759 0.00845759 0.0884575 0.0085759	9.995±08 B 1.136E-07 B 1.22E-08 B 1.22E-07 B	0.0001843 0.0002229 2.394E05 0.500471 0.0002129 0.0004025 0.0000217 0.0000370 0.000370
K, Dai Hung Street L, Dai Fuk Street L, Dai Fuk Street	RD_016 RD_017 RD_017	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0500-0600 0800-0900 0900-1000 11000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1500-1600 1500-1600 1200-2000 2000-2100 2100-2200 2200-2300 2100-2200 2300-0000 0000-1100	0.1982851 0.301155 0.2212108 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.2296287 0.2241448 0.2672845 0.2675915 0.27591147 0.2649686 0.263923 0.1907318 0.169038 0.1927604 0.1245422 0.1914668 0.2724918 0.2045694 0.1854979 0.283973	2.111E-07 7.681E-06 6.407E-08 1.133E-07 5.718E-07 1.0023E-06 1.023E-06 1.023E-06 1.023E-06 1.754E-06 1.184E-06 1.232	0.0004143 0.0005335 0.0001007 0.0000127 0.0000223 0.000127 0.0002230 0.001210 0.0002164 0.0001361 0.0002164 0.0001361 0.0002164 0.0001361 0.0002164 0.0002361 0.0002361 0.0002361 0.0002365 0.0000360 0.0002365 0.0000360 0.000360 0	1.2062935 3.5488537 3.5488537 1.6455029 2.6215913 3.5208413 1.096186 1.252835 2.21563118 1.096186 1.252835 1.25283 1.2528	2.111E-06 3.777E-08 4.503E-06 4.503E-06 4.952E-07 1.335E-06 4.952E-07 1.335E-06 5.329E-06 5.329E-06 5.329E-06 6.06E-06 6.06E-06 6.06E-06 6.06E-06 6.331E-06 6.06E-06 6.331E-06 6.06E-06 6.331E-06 6.06E-06 6.06E-0	0.0121329 0.0074107 0.00883477 0.000883477 0.0009817 0.0009710 0.0009710 0.0009710 0.00026196 0.001852567 0.00145580 0.0075475 0.00145884 0.0015572 0.0016864 0.0009711 0.0108864 0.0009711 0.0008867 0.0009711 0.0008867	1.2909825 3.7451388 5.2885418 2.8440656 6.091275 3.168147 1.3701338 1.519968 1.5724518 1.372592 1.5966004 1.7929355 1.8913031 0.9738792 1.1493484 2.1594043 1.71443 1.	2.299.406 3.3988.206 4.7748.206 5.5928.47 1.4488.206 5.5928.47 1.4488.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.40888.206 6.40888.206 6.40888.206 6.40888.206 6.40888.20	0.0129847 0.0078249 0.0093682 0.0091314 0.0011973 0.002842 0.0193787 0.0175803 0.0125603 0.01925603 0.0098725 0.010407 0.0178305 0.016655 0.012076 0.0125291 0.0164307 0.0164307 0.0164307 0.0164307 0.0164307 0.0164307 0.0164307 0.01625291 0.01632291 0.0164307 0	0.0271211 0.0811621 0.0156795 0.0156795 0.0263054 0.0587029 0.0363054 0.0587029 0.0348372 0.00512252 0.00242423 0.00242423 0.00240936 0.00360853 0.003040857 0.00304085 0.00304	4.746±08 8.642±08 8.642±08 1.004±07 1.125±08 1.003±07 1.125±08 1.003±08 1.003±08 1.125±08 1.178±07 1.123±07 1.1	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.0001888 0.000278 0.0002641 0.0002646 0.0002541 0.0002646 0.0003487 0.0003487 0.0001897 0.0003773 0.000281 0.0003773 0.0002713 0.0001737 0.0001737	0.0882316 0.1258342 0.0351437 0.03638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.03105671 0.037068 0.0306283 0.0348794 0.0392263 0.0223968 0.0264311 0.0506209 0.0400704 0.0488829 0.0965363 0.0907099 0.0854336	9.995E-08 1.136E-07 1.22E-08 2.401E-07 1.28E-08 2.401E-07 1.28E-08 2.401E-07 1.28E-07 1.28E-0	0.0001843 0.0002232 0.000174 0.0000281 0.0000297 0.0000302 0.0000373 0.00003
K, Dai Hung Street L, Dai Fuk Street	RD_016	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0500-0600 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900 1900-2000 2000-2100 2200-2200 2200-2300 0000-0100	0.1982851 0.301155 0.2212108 0.2212108 0.2224743 0.347937 0.3070647 0.27991 0.2206287 0.2241448 0.2679847 0.2649686 0.2678955 0.2815804 0.261393 0.1907318 0.169038 0.169038 0.1927604 0.1245422 0.1914668 0.2741768 0.263923 0.1907318 0.1927604 0.1927604 0.1927604 0.1927604 0.1927604 0.1927604 0.1927604	2.111E-07 7.681E-08 6.407E-08 1.133E-07 5.718E-07 1.002E-06 1.023E-06 1.023E-06 1.023E-06 1.754E-06 1.184E-06 1.184E-06 1.183E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-06 1.342E-07 1.352E-07 3.114E-07 4.521E-07 4.521E-07 2.655E-07	0.0004143 0.0005325 0.0001277 0.0000127 0.0000127 0.000128 0.00012104 0.0001736 0.00001736 0.0001736 0.0001736 0.0001736 0.0001736 0.0001736 0.0001736	1.2062935 3.5488537 3.5488537 1.6455029 2.6215913 1.6455029 2.6215913 2.1563118 1.096186 1.145989 1.12525683 1.3297417 1.1076234 1.12527683 1.2327910 0.7831474 1.0666683 1.5925628 1.5925	2.111E-06 3.777E-08 0.3.777E-08 0.3.777E-08 0.4.503E-06 3.777E-08 0.4.503E-06 3.777E-08 0.4.503E-06 3.77E-08 0.4.503E-06 3.77E-08 0.4.503E-06 3.33E-08 0.6.533E-08 0.5.339E-08	0.0121329 0.0078437 0.0088437 0.0088437 0.0088437 0.0088437 0.0088437 0.008987 0.0009716 0.00025487 0.0105572 0.0105	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592 1.5966004 1.7929355 1.598975 1.8913031 0.9738792 1.1493484 2.159443 1.717105 2.1458611 3.7468306 3.5512073 3.4783245	2.299.406 3.3988.206 4.7748.206 5.5928.47 1.4488.206 6.4018.206 6.	0.0129847 0.0078249 0.0093682 0.0091314 0.0011931 0.0028412 0.0193787 0.0125603 0.0190237 0.0198725 0.010407 0.0178305 0.019407 0.0178305 0.019407 0.0143075 0.0166655 0.012076 0.016383 0.0084232 0.00984232 0.0099416 0.012587 0.012587 0.0161838 0.0084232 0.0099416 0.012587 0.012587	0.0271211 0.03811621 0.0156795 0.0156795 0.0263054 0.03832075 0.0363054 0.03837029 0.0343752 0.0324423 0.0512252 0.0324423 0.0339378 0.03394795 0.0390478 0.	4.746±08 8.642±08 8.642±08 1.044±07 1.12±08 1.093±08 1.093±08 2.99±08 1.1885±07	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.0001643 0.000278 0.000278 0.000254 0.000254 0.000254 0.0002646 0.0002646 0.0003647	0.0882316 0.1288342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0316671 0.031068 0.0306283 0.0348794 0.039225 0.0223968 0.0264311 0.0560209 0.0400704 0.0400704 0.0488829 0.00843759 0.00843759 0.00845759 0.0884575 0.0085759	9.995±08 B 1.136E-07 B 1.22E-08 B 1.22E-07 B	0.0001843 0.0002229 2.394E05 0.500471 0.0002129 0.0004025 0.0000217 0.0000370 0.000370
K, Dai Hung Street L, Dai Fuk Street L, Dai Fuk Street	RD_016 RD_017 RD_017	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0500-0600 0800-0900 0900-1000 11000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1500-1600 1500-1600 1200-2000 2000-2100 2100-2200 2200-2300 2100-2200 2300-0000 0000-1100	0.1982851 0.301155 0.2212108 0.2212108 0.2129151 0.2224743 0.347937 0.3070647 0.2296287 0.2241448 0.2672845 0.2675915 0.27591147 0.2649686 0.263923 0.1907318 0.169038 0.1927604 0.1245422 0.1914668 0.2724918 0.2045694 0.1854979 0.283973	2.111E-07 7.681E-06 6.407E-08 1.133E-07 5.718E-07 1.0023E-06 1.023E-06 1.023E-06 1.023E-06 1.754E-06 1.184E-06 1.232	0.0004143 0.0005335 0.0001007 0.0000127 0.0000223 0.000127 0.0002230 0.001210 0.0002164 0.0001361 0.0002164 0.0001361 0.0002164 0.0001361 0.0002164 0.0002361 0.0002361 0.0002361 0.0002365 0.0000360 0.0002365 0.0000360 0.000360 0	1.2062935 3.5488537 3.5488537 1.6455029 2.6215913 3.5208413 1.096186 1.252835 2.21563118 1.096186 1.252835 1.25283	2.111E-06 3.777E-08 4.503E-06 4.503E-06 4.952E-07 1.335E-06 4.952E-07 1.335E-06 5.329E-06 5.329E-06 5.329E-06 6.06E-06 6.06E-06 6.06E-06 6.06E-06 6.331E-06 6.06E-06 6.331E-06 6.06E-06 6.331E-06 6.06E-06 6.06E-0	0.0121329 0.0074107 0.00883477 0.000883477 0.0009817 0.0009710 0.0009710 0.0009710 0.00026196 0.001852567 0.00145580 0.0075475 0.00145884 0.0015572 0.0016864 0.0009711 0.0108864 0.0009711 0.0008867 0.0009711 0.0008867	1.2909825 3.7451388 5.2885418 2.8440656 6.091275 3.168147 1.3701338 1.519968 1.5724518 1.372592 1.5966004 1.7929355 1.8913031 0.9738792 1.1493484 2.1594043 1.71443 1.	2.299.406 3.3988.206 4.7748.206 5.5928.47 1.4488.206 5.5928.47 1.4488.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.4018.206 6.40888.206 6.40888.206 6.40888.206 6.40888.206 6.40888.20	0.0129847 0.0078249 0.0093682 0.0091314 0.0011973 0.002842 0.0193787 0.0175803 0.0125603 0.01925603 0.0098725 0.010407 0.0178305 0.016655 0.012076 0.0125291 0.0164307 0.0164307 0.0164307 0.0164307 0.0164307 0.0164307 0.0164307 0.01625291 0.01632291 0.0164307 0	0.0271211 0.0811621 0.0156795 0.0156795 0.0263054 0.0587029 0.0363054 0.0587029 0.0348372 0.00512252 0.00242423 0.00242423 0.00240936 0.00360853 0.003040857 0.00304085 0.00304	4.746±08 8.642±08 8.642±08 1.004±07 1.125±08 1.003±07 1.125±08 1.003±08 1.003±08 1.125±08 1.178±07 1.123±07 1.1	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0002312 0.0001643 0.0001888 0.000278 0.0002641 0.0002646 0.0002541 0.0002646 0.0003487 0.0003487 0.0001897 0.0003773 0.000281 0.0003773 0.0002713 0.0001737 0.0001737	0.0882316 0.1258342 0.0351437 0.03638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.03105671 0.037068 0.0306283 0.0348794 0.0392263 0.0223968 0.0264311 0.0506209 0.0400704 0.0488829 0.0965363 0.0907099 0.0854336	9.995E-08 1.136E-07 1.22E-08 2.401E-07 1.28E-08 2.401E-07 1.28E-08 2.401E-07 1.28E-07 1.28E-0	0.0001843 0.0002222 2.3914.05 6.3838-05 6.3838-05 0.000471 0.0000528 0.000237 0.000392 0.000397 0.000398 0.000207 0.000398 0.000398 0.000397 0.000398
K, Dai Hung Street L, Dai Fuk Street	RD_016 RD_017 RD_017	0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0500-0600 0500-0500 0500-0500 0500-0500 0500-0500 0500-1000 1100-1100 1100-1200 1200-1300 1300-1400 1400-1500 1700-1800 1500-1600 1700-1800 1200-2200 2200-2200 2200-2300 0200-0000 0100-0200	0.1982851 0.301155 0.2212108 0.2212108 0.2129151 0.2224743 0.347937 0.207991 0.2206287 0.2241448 0.2672845 0.2759147 0.2649686 0.2678955 0.2815804 0.270768 0.2639023 0.1907318 0.1907318 0.1927604 0.1245422 0.194668 0.2724918 0.2045694 0.2045694 0.2045694 0.2045694 0.20456994 0.20456997 0.283973 0.214969	2.111E-07 7.681E-06 6.407E-08 1.133E-07 5.718E-07 1.0023E-06 1.023E-06 1.073E-06 7.523E-07 8.722E-06 1.154E-06 1.134E-06 1.232E-06 1.232E-06 1.232E-06 1.232E-07 7.362E-07 3.391E-07 4.521E-07 6.308E-07 3.381E-07 9.918E-08	0.0004143 0.0005335 0.00000125 0.00001251 0.00002223 0.0011221 0.0001965 0.00021044 0.0014762 0.00017361 0.00023241 0.0003241 0.0003240 0.000340 0.000340 0.000340 0.000340	1.2062935 3.5488537 3.5488537 1.6455029 2.6215913 1.6455029 2.6215913 1.6561905 2.21563118 1.096186 1.252685 1.	2.111E-06 3.777E-06 4.503E-06 4.503E-06 4.503E-06 5.325E-07 5.325E-06 5.325E	0.0121329 0.0074107 0.0088347 0.0008947 0.0008947 0.00009710 0.00009710 0.00025470 0.001582567 0.001582567 0.0014558 0.0075475 0.0014558 0.0075475 0.0014558 0.0075475 0.0014558 0.0075475 0.0014558 0.0075475 0.001597	1.2909825 3.7451388 5.2885455 1.6605902 1.858418 2.8440656 6.0091275 3.827906 2.4343028 1.3168147 1.3701338 1.519968 1.6724318 1.372592 1.5966004 1.7929355 1.598973 1.493484 2.159443 1.717105 2.1458611 3.7468306 3.5512073 3.4783245 4.9704057 1.6176395	2.298-06 3.988E-06 4.774E-06 5.592E-07 1.448E-06 5.592E-07 1.448E-06 6.401E-06 6.401E-	0.0129847 0.0078249 0.0093682 0.0093682 0.0013141 0.0010973 0.002842 0.0193787 0.0245152 0.0175803 0.0125603 0.0098725 0.010407 0.0178905 0.0138511 0.0179161 0.0143075 0.0125291 0.0166655 0.012076 0.0125291 0.0164838 0.00984232 0.0099416 0.0170184 0.0170184 0.0125287 0.00513777 0.00611808 0.0071157	0.0271211 0.081167925 0.01567925 0.0363054 0.0363054 0.03687029 0.1343572 0.003639122 0.0042423 0.0024030 0.0290630 0.0290630 0.0290630 0.030340837 0.0280833 0.0320486 0.0360785 0.030393795 0.00468344 0.0449078 0.0486834	4,746±08 8,642±08 8,642±08 1,004±07 1,125±08 1,003±08 1,003±08 1,003±08 1,003±08 1,003±08 1,003±08 1,003±08 1,003±08 1,003±08 1,003±08 1,003±08 1,003±08 1,005±08 1,0	0.0001696 0.0002049 2.198E-05 2.144E-05 5.866E-05 0.0004333 0.000536 0.0003699 0.0002512 0.0001643 0.0001888 0.0002121 0.000268 0.000278 0.0003645 0.0002541 0.0002541 0.0002646 0.0003487 0.0003695 0.0003773 0.0003773 0.0002713 0.0001871 0.0001877 0.0001877 0.0001877 0.0001877 0.0001877	0.0882316 0.1258342 0.0351437 0.0394714 0.0638749 0.146064 0.0910006 0.0557277 0.0263653 0.0270914 0.0316671 0.037068 0.0306283 0.0348794 0.0392263 0.0223968 0.0264311 0.0506209 0.046074 0.0488829 0.09903759 0.0879008 0.079008 0.079008 0.079008 0.1144237 0.03974	9.995E-08 1.136E-07 1.22E-08 2.401E-07 2.97E-07 9.093E-08 1.095E-07 1.095E-07 1.542E-07 1.542E-0	0.0001849 0.0001849 0.0001849 0.000252 0.0004711 0.00005828 0.0000176 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186 0.0000186

L, Dai Fuk Street	RD_017	0500-0600	0.302977	6.718E-07	0.0069459	4.9213438	1.091E-05	0.1128245	5.2243207	1.158E-05	0.1197704	0.1104994	2.45E-07	0.0025333	0.1201014	2.663E-07	0.0027534
L, Dai Fuk Street	RD_017	0600-0700	0.2711533	1.199E-06	0.012391	3.1576337	1.396E-05	0.1442951	3.4287871	1.516E-05	0.156686	0.0727287	3.215E-07	0.0033235	0.0790874	3.496E-07	0.0036141
L, Dai Fuk Street	RD_017	0700-0800	0.2471252	1.221E-06	0.0126238	1.958463	9.677E-06	0.100043	2.2055882	1.09E-05	0.1126668	0.0456183	2.254E-07	0.0023303	0.0496322	2.452E-07	0.0025353
L, Dai Fuk Street	RD_017	0800-0900	0.2022224	1.324E-06	0.0136904	1.018941	6.672E-06	0.0689819	1.2211634	7.997E-06	0.0826723	0.022423	1.468E-07	0.001518	0.0243994	1.598E-07	0.0016518
L, Dai Fuk Street	RD_017	0900-1000	0.1910548	8.644E-07	0.0089364	0.996752	4.51E-06	0.0466223	1.1878068	5.374E-06	0.0555588	0.0213366	9.653E-08	0.000998	0.0231941	1.049E-07	0.0010849
L, Dai Fuk Street	RD_017	1000-1100	0.2271105	1.007E-06	0.0104133	1.0860897	4.817E-06	0.0497984	1.3132002	5.824E-06	0.0602117	0.0248181	1.101E-07	0.0011379	0.0269805	1.197E-07	0.0012371
L, Dai Fuk Street	RD_017	1100-1200	0.2343048	1.001E-06	0.0103466	1.2189884	5.207E-06	0.0538288	1.4532932	6.207E-06	0.0641754	0.0292388	1.249E-07	0.0012911	0.0318283	1.359E-07	0.0014055
L, Dai Fuk Street	RD_017	1200-1300	0.2488681	1.856E-06	0.0191841	1.0489272	7.821E-06	0.0808568	1.2977953	9.677E-06	0.1000408	0.0264367	1.971E-07	0.0020379	0.028833	2.15E-07	0.0022226
L, Dai Fuk Street	RD_017	1300-1400	0.2302781	1.148E-06	0.0118695	1.1665793	5.816E-06	0.0601302	1.3968575	6.964E-06	0.0719996	0.0277914	1.386E-07	0.0014325	0.0302616	1.509E-07	0.0015598
L, Dai Fuk Street	RD_017	1400-1500	0.2502263	1.43E-06	0.0147842	1.367086	7.813E-06	0.0807719	1.6173123	9.243E-06	0.0955561	0.0323357	1.848E-07	0.0019105	0.0351667	2.01E-07	0.0020778
L, Dai Fuk Street	RD_017	1500-1600	0.2316655	1.189E-06	0.0122974	1.1637626	5.975E-06	0.0617756	1.3954281	7.165E-06	0.074073	0.0276323	1.419E-07	0.0014668	0.0300582	1.543E-07	0.0015956
L, Dai Fuk Street	RD_017	1600-1700	0.2281338	1.151E-06	0.0118993	1.4421422	7.276E-06	0.0752214	1.6702761	8.427E-06	0.0871207	0.0343688	1.734E-07	0.0017927	0.0373884	1.886E-07	0.0019502
L, Dai Fuk Street	RD_017	1700-1800	0.1794624	1.279E-06	0.0132264	0.7404095	5.278E-06	0.0545684	0.9198719	6.557E-06	0.0677948	0.0193209	1.377E-07	0.001424	0.0211071	1.505E-07	0.0015556
L, Dai Fuk Street	RD_017	1800-1900	0.1531565	9.573E-07	0.0098973	0.8995524	5.623E-06	0.0581312	1.0527089	6.58E-06	0.0680285	0.0221705	1.386E-07	0.0014327	0.0241494	1.509E-07	0.0015606
L, Dai Fuk Street	RD_017	1900-2000	0.1688441	7.262E-07	0.0075079	1.7570494	7.557E-06	0.0781295	1.9258934	8.283E-06	0.0856374	0.0403987	1.738E-07	0.0017964	0.04396	1.891E-07	0.0019547
L, Dai Fuk Street	RD_017	2000-2100	0.1071789	3.015E-07	0.0031168	1.3894237	3.908E-06	0.0404045	1.4966025	4.21E-06	0.0435213	0.03095	8.706E-08	0.0009	0.0336632	9.469E-08	0.0009789
L, Dai Fuk Street	RD_017	2100-2200	0.161116	4.268E-07	0.0044126	1.6873775	4.47E-06	0.0462132	1.8484935	4.897E-06	0.0506257	0.0372272	9.862E-08	0.0010196	0.0405223	1.073E-07	0.0011098
L, Dai Fuk Street	RD_017	2200-2300	0.2339026	6.092E-07	0.0062981	3.0300792	7.892E-06	0.0815878	3.2639818	8.501E-06	0.0878859	0.0690396	1.798E-07	0.001859	0.0750986	1.956E-07	0.0020221
L, Dai Fuk Street	RD_017	2300-0000	0.1767986	3.499E-07	0.003618	2.8815656	5.704E-06	0.0589676	3.0583642	6.054E-06	0.0625856	0.0639076	1.265E-07	0.0013078	0.0694735	1.375E-07	0.0014217
M1, Ting Kok Road	RD_018	0000-0100	0.0579224	2.546E-07	0.0013139	0.8101545	3.561E-06	0.0183769	0.868077	3.815E-06	0.0196907	0.0173188	7.612E-08	0.0003928	0.0188535	8.286E-08	0.0004277
M1, Ting Kok Road	RD_018	0100-0200	0.1075002	2.477E-07	0.0012782	1.5697159	3.616E-06	0.0186645	1.6772161	3.864E-06	0.0199427	0.0331139	7.629E-08	0.0003937	0.0359946	8.293E-08	0.000428
M1, Ting Kok Road	RD_018	0200-0300	0.0675042	8.254E-08	0.000426	0.4289887	5.246E-07	0.0027074	0.4964929	6.071E-07	0.0031334	0.0081035	9.909E-09	5.114E-05	0.0088284	1.08E-08	5.572E-05
M1, Ting Kok Road	RD_018	0300-0400	0.1134482	1.347E-07	0.0006952	0.5615462	6.668E-07	0.0034412	0.6749944	8.015E-07	0.0041364	0.0120921	1.436E-08	7.41E-05	0.0131837	1.565E-08	8.079E-05
M1, Ting Kok Road	RD_018	0400-0500	0.1269402	1.125E-07	0.0005805	0.6626135	5.871E-07	0.0030303	0.7895537	6.996E-07	0.0036108	0.0127193	1.127E-08	5.817E-05	0.0138186	1.224E-08	6.32E-05
M1, Ting Kok Road	RD_018	0500-0600	0.139149	3.625E-07	0.0018709	1.1521386	3.001E-06	0.0154908	1.2912875	3.364E-06	0.0173617	0.0251219	6.544E-08	0.0003378	0.027355	7.126E-08	0.0003678
M1, Ting Kok Road	RD_018	0600-0700	0.0850174	7.277E-07	0.0037558	0.5901622	5.052E-06	0.0260718	0.6751797	5.779E-06	0.0298276	0.013112	1.122E-07	0.0005793	0.0143085	1.225E-07	0.0006321
M1, Ting Kok Road	RD_018	0700-0800	0.0840194	1.322E-06	0.0068241	0.4868922	7.662E-06	0.0395455	0.5709117	8.984E-06	0.0463696	0.0111641	1.757E-07	0.0009068	0.0121625	1.914E-07	0.0009878
M1, Ting Kok Road	RD_018	0800-0900	0.0818035	1.972E-06	0.0101757	0.4353605	1.049E-05	0.0541551	0.517164	1.246E-05	0.0643308	0.0101064	2.436E-07	0.0012571	0.0110032	2.652E-07	0.0013687
M1, Ting Kok Road	RD_018	0900-1000	0.0948393	1.629E-06	0.0084055	0.5123353	8.798E-06	0.0454077	0.6071745	1.043E-05	0.0538132	0.0114588	1.968E-07	0.0010156	0.0124565	2.139E-07	0.001104
M1, Ting Kok Road	RD_018	1000-1100	0.1173508	1.672E-06	0.0086297	0.6020251	8.578E-06	0.0442713	0.7193759	1.025E-05	0.052901	0.0141356	2.014E-07	0.0010395	0.0153766	2.191E-07	0.0011308
M1, Ting Kok Road	RD_018	1100-1200	0.1174701	1.572E-06	0.008112	0.6518801	8.722E-06	0.0450159	0.7693502	1.029E-05	0.0531279	0.0151384	2.026E-07	0.0010454	0.0164679	2.203E-07	0.0011372
M1, Ting Kok Road	RD_018	1200-1300	0.0999448	1.957E-06	0.0101012	0.4793135	9.386E-06	0.0484433	0.5792583	1.134E-05	0.0585445	0.0120226	2.354E-07	0.0012151	0.0131486	2.575E-07	0.0013289
M1, Ting Kok Road	RD_018	1300-1400	0.0933414	1.94E-06	0.0100144	0.4930847	1.025E-05	0.0529019	0.5864261	1.219E-05	0.0629163	0.0118493	2.463E-07	0.0012713	0.0129418	2.69E-07	0.0013885
M1, Ting Kok Road	RD_018	1400-1500	0.1040069	1.915E-06	0.0098839	0.5489853	1.011E-05	0.0521708	0.6529922	1.202E-05	0.0620548	0.0129136	2.378E-07	0.0012272	0.0140677	2.59E-07	0.0013369
M1, Ting Kok Road	RD_018	1500-1600	0.11598	1.932E-06	0.0099715	0.5430318	9.046E-06	0.0466879	0.6590117	1.098E-05	0.0566595	0.0130077	2.167E-07	0.0011184	0.0141556	2.358E-07	0.0012171
M1, Ting Kok Road	RD_018	1600-1700	0.0927479	1.703E-06	0.0087885	0.4900867	8.998E-06	0.0464392	0.5828346	1.07E-05	0.0552277	0.0115754	2.125E-07	0.0010969	0.0126133	2.316E-07	0.0011952
M1, Ting Kok Road	RD_018	1700-1800	0.0607657	1.283E-06	0.0066194	0.3736135	7.886E-06	0.0406992	0.4343791	9.168E-06	0.0473187	0.0091297	1.927E-07	0.0009945	0.0099744	2.105E-07	0.0010866
M1, Ting Kok Road	RD_018	1800-1900	0.056034	1.251E-06	0.0064576	0.4145911	9.258E-06	0.0477796	0.4706251	1.051E-05	0.0542372	0.0101598	2.269E-07	0.0011709	0.011097	2.478E-07	0.0012789
M1, Ting Kok Road	RD_018	1900-2000	0.0584264	1.05E-06	0.0054187	0.5266949	9.465E-06	0.0488482	0.5851213	1.051E-05	0.054267	0.0123982	2.228E-07	0.0011499	0.0135465	2.434E-07	0.0012564
M1, Ting Kok Road	RD_018	2000-2100	0.0488584	6.849E-07	0.0035348	0.4407514	6.178E-06	0.0318876	0.4896098	6.863E-06	0.0354224	0.0103483	1.451E-07	0.0007487	0.0112886	1.582E-07	0.0008167
M1, Ting Kok Road	RD_018	2100-2200	0.0432944	4.979E-07	0.00257	0.4478511	5.151E-06	0.0265846	0.4911455	5.649E-06	0.0291546	0.0106117	1.22E-07	0.0006299	0.011591	1.333E-07	0.000688
M1, Ting Kok Road	RD_018	2200-2300	0.0456177	4.842E-07	0.0024993	0.6214497	6.597E-06	0.0340474	0.6670674	7.081E-06	0.0365467	0.0139613	1.482E-07	0.0007649	0.0152052	1.614E-07	0.0008331
M1, Ting Kok Road	RD_018	2300-0000	0.0464175	2.698E-07	0.0013925	0.6665235	3.874E-06	0.0199959	0.712941	4.144E-06	0.0213884	0.0140076	8.142E-08	0.0004202	0.0152266	8.851E-08	0.0004568
M2, Ting Kok Road	RD_019	0000-0100	0.0362542	1.782E-07	0.0007389	0.4840762	2.379E-06	0.0098661	0.5203304	2.557E-06	0.010605	0.0097112	4.773E-08	0.0001979	0.0105807	5.2E-08	0.0002156
M2, Ting Kok Road	RD_019	0100-0200	0.0671335	1.807E-07	0.0007496	0.8959752	2.412E-06	0.010004	0.9631087	2.593E-06	0.0107535	0.0183641	4.944E-08	0.000205	0.0199764	5.378E-08	0.000223
M2, Ting Kok Road	RD_019	0200-0300	0.062909	9.275E-08	0.0003847	0.5180372	7.638E-07	0.0031675	0.5809463	8.565E-07	0.0035521	0.0097657	1.44E-08	5.971E-05	0.0106633	1.572E-08	6.52E-05
M2, Ting Kok Road	RD_019	0300-0400	0.1118568	1.195E-07	0.0004956	0.5098053	5.447E-07	0.0022588	0.6216621	6.642E-07	0.0027544	0.0098429	1.052E-08	4.361E-05	0.0106963	1.143E-08	4.739E-05
M2, Ting Kok Road	RD_019	0400-0500	0.0830835	1.26E-07	0.0005227	0.9257258	1.404E-06	0.0058243	1.0088094	1.53E-06	0.0063471	0.0178224	2.704E-08	0.0001121	0.0193934	2.942E-08	0.000122
M2, Ting Kok Road	RD_019	0500-0600	0.1266645	4.926E-07	0.0020428	1.5853014	6.165E-06	0.0255675	1.7119659	6.658E-06	0.0276103	0.0341393	1.328E-07	0.0005506	0.0371053	1.443E-07	0.0005984
M2, Ting Kok Road	RD_019	0600-0700	0.1143502	1.28E-06	0.0053097	1.0853065	1.215E-05	0.0503952	1.1996567	1.343E-05	0.0557049	0.0235006	2.631E-07	0.0010912	0.0255684	2.863E-07	0.0011872
M2, Ting Kok Road	RD_019	0700-0800	0.0711809	1.965E-06	0.0081495	0.5362522	1.48E-05	0.0613955	0.6074331	1.677E-05	0.0695451	0.0121324	3.349E-07	0.001389	0.0131925	3.642E-07	0.0015104
M2, Ting Kok Road	RD_019	0800-0900	0.0719512	2.106E-06	0.008735	0.453279	1.327E-05	0.055029	0.5252302	1.538E-05	0.063764	0.0095269	2.789E-07	0.0011566	0.0103685	3.035E-07	0.0012588
M2, Ting Kok Road	RD_019	0900-1000	0.0871424	1.964E-06	0.0081468	0.5303823	1.196E-05	0.0495846	0.6175247	1.392E-05	0.0577314	0.0114177	2.574E-07	0.0010674	0.0124265	2.801E-07	0.0011617
M2, Ting Kok Road	RD_019	1000-1100	0.1192476	2.189E-06	0.0090771	0.5687724	1.044E-05	0.0432949	0.68802	1.263E-05	0.052372	0.0131186	2.408E-07	0.0009986	0.0142741	2.62E-07	0.0010865
M2, Ting Kok Road	RD_019	1100-1200	0.1210714	2.204E-06	0.0091408	0.5961209	1.085E-05	0.0450069	0.7171923	1.306E-05	0.0541478	0.0142455	2.593E-07	0.0010755	0.0155017	2.822E-07	0.0011704
M2, Ting Kok Road	RD_019	1200-1300	0.0976087	2.413E-06	0.0100075	0.4771672	1.18E-05	0.0489226	0.5747758	1.421E-05	0.0589301	0.0117909	2.915E-07	0.0012089	0.0128821	3.185E-07	0.0013208
M2, Ting Kok Road	RD_019	1300-1400	0.0858418	1.887E-06	0.0078274	0.4895313	1.076E-05	0.0446376	0.5753731	1.265E-05	0.0524651	0.0114916	2.527E-07	0.0010479	0.0125582	2.761E-07	0.0011451
M2, Ting Kok Road	RD_019	1400-1500	0.117321	2.166E-06	0.0089825	0.6067261	1.12E-05	0.0464528	0.7240471	1.337E-05	0.0554352	0.0141374	2.61E-07	0.0010824	0.0153776	2.839E-07	0.0011774
M2, Ting Kok Road	RD_019	1500-1600	0.1103694	2.038E-06	0.0084502	0.5873458	1.084E-05	0.044969	0.6977152	1.288E-05	0.0534192	0.0135817	2.507E-07	0.0010399	0.0147785	2.728E-07	0.0011315
M2, Ting Kok Road	RD_019	1600-1700	0.0945206	2.024E-06	0.0083927	0.5416795	1.16E-05	0.0480967	0.6362001	1.362E-05	0.0564894	0.0129462	2.772E-07	0.0011495	0.0141086	3.021E-07	0.0012527
M2, Ting Kok Road	RD_019	1700-1800	0.079251	2.079E-06	0.008624	0.3993209	1.048E-05	0.0434536	0.478572	1.256E-05	0.0520776	0.0101297	2.658E-07	0.0011023	0.0110686	2.904E-07	0.0012045
M2, Ting Kok Road	RD_019	1800-1900	0.0575306	1.475E-06	0.0061177	0.3305335	8.475E-06	0.0351481	0.3880641	9.95E-06	0.0412658	0.0081686	2.095E-07	0.0008686	0.0089416	2.293E-07	0.0009508
M2, Ting Kok Road	RD_019	1900-2000	0.0561358	9.608E-07	0.0039845	0.3951019	6.762E-06	0.0280444	0.4512377	7.723E-06	0.032029	0.0093462	1.6E-07	0.0006634	0.0102374	1.752E-07	0.0007267
M2, Ting Kok Road	RD_019	2000-2100	0.0431461	5.098E-07	0.0021143	0.3499194	4.135E-06	0.0171474	0.3930654	4.645E-06	0.0192617	0.0083875	9.911E-08	0.000411	0.0091992	1.087E-07	0.0004508
M2, Ting Kok Road	RD_019	2100-2200	0.0484734	5.531E-07	0.0022938	0.3784073	4.318E-06	0.0179063	0.4268807	4.871E-06	0.0202001	0.0083391	9.515E-08	0.0003946	0.0091184	1.04E-07	0.0004315
M2, Ting Kok Road	RD_019	2200-2300	0.0466512	4.276E-07	0.0017735	0.3955871	3.626E-06	0.0150385	0.4422383	4.054E-06	0.016812	0.008707	7.981E-08	0.000331	0.0095146	8.722E-08	0.0003617
M2, Ting Kok Road	RD_019	2300-0000	0.0484064	3.279E-07	0.0013598	0.5292351	3.585E-06	0.0148667	0.5776415	3.913E-06	0.0162264	0.0110177	7.463E-08	0.0003095	0.0119829	8.117E-08	0.0003366
N1, Yuen Shin Road	RD_020	0000-0100	0.0306993	1.889E-07	0.0008378	0.4723168	2.906E-06	0.0128895	0.5030161	3.095E-06	0.0137273	0.0104746	6.445E-08	0.0002859	0.0114103	7.021E-08	0.0003114
N1, Yuen Shin Road	RD_020	0100-0200	0.0410547	1E-07	0.0004437	0.5929207	1.445E-06	0.0064087	0.6339754	1.545E-06	0.0068524	0.0119407	2.91E-08	0.0001291	0.0129792	3.163E-08	0.0001403
N1, Yuen Shin Road	RD_020	0200-0300	0.0450891	5.533E-08	0.0002454	0.2491535	3.057E-07	0.0013561	0.2942426	3.611E-07	0.0016015	0.0044226	5.427E-09	2.407E-05	0.0048195	5.914E-09	2.623E-05
N1, Yuen Shin Road	RD_020	0300-0400	0.0410876	3.409E-08	0.0001512	0.2606018	2.162E-07	0.0009589	0.3016894	2.503E-07	0.0011101	0.0042702	3.543E-09	1.571E-05	0.0046698	3.874E-09	1.718E-05
N1, Yuen Shin Road	RD_020	0400-0500	0.0746374	6.192E-08	0.0002746	0.7432635	6.166E-07	0.0027349	0.8179009	6.785E-07	0.0030095	0.0146799	1.218E-08	5.402E-05	0.015945	1.323E-08	5.867E-05
N1, Yuen Shin Road	RD_020	0500-0600	0.0672576	1.255E-07	0.0005568	0.665915	1.243E-06	0.0055131	0.7331725	1.369E-06	0.0060699	0.0141078	2.633E-08	0.0001168	0.0153396	2.863E-08	0.000127
N1, Yuen Shin Road	RD_020	0600-0700	0.0444415	1.536E-07	0.0006814	0.2617689	9.048E-07	0.0040133	0.3062105	1.058E-06	0.0046946	0.0056487	1.953E-08	8.66E-05	0.0061998	2.143E-08	9.505E-05
N1, Yuen Shin Road	RD_020	0700-0800	0.0577904	5.743E-07	0.0025473	0.3409023	3.388E-06	0.0150262	0.3986927	3.962E-06	0.0175735	0.0080417	7.992E-08	0.0003545	0.008785	8.73E-08	0.0003872
N1, Yuen Shin Road	RD_020	0800-0900	0.0560686	8.625E-07	0.0038253	0.3111502	4.786E-06	0.0212282	0.3672188	5.649E-06	0.0250534	0.0070669	1.087E-07	0.0004821	0.0077092	1.186E-07	0.000526
N1, Yuen Shin Road	RD_020	0900-1000	0.0913259	1.176E-06	0.0052156	0.4978959	6.411E-06	0.0284346	0.5892218	7.587E-06	0.0336502	0.0115304	1.485E-07	0.0006585	0.0125533	1.616E-07	0.0007169
N1, Yuen Shin Road	RD_020	1000-1100	0.1150223	1.048E-06	0.0046467	0.4974058	4.531E-06	0.0200943	0.6124281	5.578E-06	0.024741	0.0117483	1.07E-07	0.0004746	0.0128027	1.166E-07	0.0005172
N1, Yuen Shin Road	RD_020	1100-1200	0.1001771	9.384E-07	0.0041622	0.462534	4.333E-06	0.0192174	0.5627111	5.271E-06	0.0233796	0.0111729	1.047E-07	0.0004642	0.01216	1.139E-07	0.0005052
N1, Yuen Shin Road	RD_020	1200-1300	0.0893613	8.247E-07	0.003658	0.374365	3.455E-06	0.0153246	0.4637263	4.28E-06	0.0189826	0.0093966	8.672E-08	0.0003846	0.0102437	9.454E-08	0.0004193
N1, Yuen Shin Road	RD_020	1300-1400	0.0885106	1.089E-06	0.0048309	0.3432347	4.224E-06	0.0187337	0.4317454	5.313E-06	0.0235646	0.008625	1.061E-07	0.0004708	0.009386	1.155E-07	0.0005123
N1, Yuen Shin Road	RD_020	1400-1500	0.0908075	9.479E-07	0.0042045	0.3565949	3.723E-06	0.0165107	0.4474023	4.67E-06	0.0207151	0.0089246	9.317E-08	0.0004132	0.0097119	1.014E-07	0.0004497
N1, Yuen Shin Road	RD_020	1500-1600	0.0842199	8.734E-07	0.0038736	0.3293151	3.415E-06	0.0151466	0.4135349	4.288E-06	0.0190202	0.0082691	8.575E-08	0.0003803	0.0090046	9.338E-08	0.0004142
N1, Yuen Shin Road	RD_020	1600-1700	0.0724015	8.484E-07	0.003763	0.2955848	3.464E-06	0.0153626	0.3679863	4.312E-06	0.0191255	0.0073968	8.668E-08	0.0003844	0.0080551	9.439E-08	0.0004187
N1, Yuen Shin Road	RD_020	1700-1800	0.0530266	7.378E-07	0.0032722	0.2349572	3.269E-06	0.014499	0.2879838	4.007E-06	0.0177712	0.0062646	8.716E-08	0.0003866	0.0068495	9.53E-08	0.0004227
N1, Yuen Shin Road	RD_020	1800-1900	0.034838	5.78E-07	0.0025638	0.1857981	3.083E-06	0.013673	0.220636	3.661E-06	0.0162368	0.0051092	8.477E-08	0.000376	0.0055824	9.262E-08	0.0004108
N1, Yuen Shin Road	RD_020	1900-2000	0.0288132	4.079E-07	0.001809	0.2136269	3.024E-06	0.013412	0.2424401	3.432E-06	0.0152209	0.0057334	8.116E-08	0.00036	0.0062615	8.863E-08	0.0003931
N1, Yuen Shin Road	RD_020	2000-2100	0.0273974	2.604E-07	0.0011551	0.1611442	1.532E-06	0.0067941	0.1885417	1.792E-06	0.0079492	0.0046258	4.397E-08	0.000195	0.0050625	4.812E-08	0.0002134
N1, Yuen Shin Road	RD_020	2100-2200	0.0222164	1.989E-07	0.0008822	0.1674455	1.499E-06	0.006649	0.1896619	1.698E-06	0.0075312	0.0045522	4.076E-08	0.0001808	0.0049955	4.472E-08	0.0001984
N1, Yuen Shin Road	RD_020	2200-2300	0.0266485	2.174E-07	0.0009642	0.2750805	2.244E-06	0.009953	0.301729	2.461E-06	0.0109172	0.0064379	5.252E-08	0.0002329	0.007034	5.738E-08	0.0002545
N1, Yuen Shin Road	RD_020	2300-0000	0.026607	1.531E-07	0.0006792	0.3375087	1.942E-06	0.0086155	0.3641157	2.096E-06	0.0092947	0.0077278	4.448E-08	0.0001973	0.0084264	4.85E-08	0.0002151
N2, Yuen Shin Road	RD_021	0000-0100	0.0380131	1.746E-07	0.000629	0.3428681	1.575E-06	0.0056738	0.3808812	1.75E-06	0.0063029	0.0077044	3.539E-08	0.0001275	0.0084066	3.862E-08	0.0001391
N2, Yuen Shin Road	RD_021	0100-0200	0.0503935	1.314E-07	0.0004732	0.4944809	1.289E-06	0.0046432	0.5448744	1.42E-06	0.0051164	0.0096589	2.518E-08	9.07E-05	0.0104857	2.733E-08	9.846E-05
N2, Yuen Shin Road	RD_021	0200-0300	0.0927221	1.347E-07	0.0004853	0.398098	5.784E-07	0.0020836	0.4908201	7.132E-07	0.0025689	0.0087179	1.267E-08	4.563E-05	0.0095008	1.38E-08	4.973E-05
N2, Yuen Shin Road	RD_021	0300-0400	0.0911588	1.441E-07	0.0005192	0.6424349	1.016E-06	0.0036591	0.7335937	1.16E-06	0.0041783	0.0148499	2.348E-08	8.458E-05	0.0163804	2.59E-08	9.33E-05
N2, Yuen Shin Road	RD_021	0400-0500	0.1714412	1.868E-07	0.000673	1.2004056	1.308E-06	0.0047121	1.3718469	1.495E-06	0.005385	0.0260569	2.84E-08	0.0001023	0.0283486	3.089E-08	0.0001113
N2, Yuen Shin Road	RD_021	0500-0600	0.1703629	7.317E-07	0.0026356	1.9044216	8.179E-06	0.0294626	2.0747845	8.911E-06	0.0320982	0.0419749	1.803E-07	0.0006494	0.0456398	1.96E-07	0.0007061
N2, Yuen Shin Road	RD_021	0600-0700	0.0598111	1.08E-06	0.00389	0.602168	1.087E-05	0.0391639	0.6619791	1.195E-05	0.0430539	0.0142335	2.57E-07	0.0009257	0.015497	2.798E-07	0.0010079
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N2, Yuen Shin Road	RD_021	0700-0800	0.0418934	1.439E-06	0.0051817	0.2685004	9.22E-06	0.0332103	0.3103938	1.066E-05	0.038392	0.0070217	2.411E-07	0.0008685	0.0076537	2.628E-07	0.0009467
N2, Yuen Shin Road	RD 021	0800-0900	0.0638211	1.732E-06	0.0062385	0.3130688	8.496E-06	0.0306024	0.3768899	1.023E-05	0.0368409	0.0080662	2.189E-07	0.0007885	0.0088055	2.39E-07	0.0008607
N2. Yuen Shin Road	RD 021	0900-1000	0.0697997	1.59E-06	0,0057269	0.2939091	6,695E-06	0.0241147	0,3637088	8,284E-06	0.0298417	0.0072204	1,645E-07	0,0005924	0,0078897	1.797E-07	0.0006473
N2, Yuen Shin Road	RD_021	1000-1000	0.0877373	1.779E-06	0.0057205	0.3616188	7,333E-06	0.0264137	0,4493561	9.112E-06	0.0328223	0.0090216	1.829E-07	0.0003524	0.0078027	1.992E-07	0.0007174
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N2, Yuen Shin Road	RD_021	1100-1200	0.0800528	1.558E-06	0.0056131	0.3374453	6.569E-06	0.023661	0.4174981	8.127E-06	0.0292742	0.0086969	1.693E-07	0.0006098	0.0094817	1.846E-07	0.0006648
N2, Yuen Shin Road	RD_021	1200-1300	0.0792483	1.548E-06	0.005575	0.3227763	6.304E-06	0.022707	0.4020247	7.852E-06	0.028282	0.0082685	1.615E-07	0.0005817	0.0090089	1.759E-07	0.0006338
N2, Yuen Shin Road	RD_021	1300-1400	0.0890293	1.642E-06	0.0059136	0.3592115	6.624E-06	0.0238601	0.4482408	8.266E-06	0.0297738	0.0090768	1.674E-07	0.0006029	0.0098823	1.822E-07	0.0006564
N2, Yuen Shin Road	RD_021	1400-1500	0.0931184	1.916E-06	0.006902	0.3990552	8.211E-06	0.0295782	0.4921737	1.013E-05	0.0364801	0.0096863	1.993E-07	0.0007179	0.0105264	2.166E-07	0.0007802
N2, Yuen Shin Road	RD_021	1500-1600	0.0853454	1.654E-06	0.005958	0.3874715	7.509E-06	0.0270495	0.4728169	9.163E-06	0.0330075	0.0096373	1.868E-07	0.0006728	0.0104853	2.032E-07	0.000732
N2, Yuen Shin Road	RD_021	1600-1700	0.0828327	1.756E-06	0,0063245	0.4521094	9,583E-06	0.0345197	0.5349421	1.134E-05	0.0408442	0.0111538	2.364E-07	0.0008516	0.0121462	2.575E-07	0.0009274
N2, Yuen Shin Road	RD_021	1700-1800	0.0496897	1.263E-06	0.0045512	0.2514199	6.393E-06	0.0230281	0.3011096	7.656E-06	0.0275793	0.006726	1.71E-07	0.000616	0.0073882	1.879E-07	0.0006767
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N2, Yuen Shin Road	RD_021	1800-1900	0.0347964	7.435E-07	0.0026782	0.2093905	4.474E-06	0.0161164	0.2441869	5.218E-06	0.0187947	0.0059077	1.262E-07	0.0004547	0.0064843	1.386E-07	0.0004991
N2, Yuen Shin Road	RD_021	1900-2000	0.0429434	5.863E-07	0.0021121	0.2541373	3.47E-06	0.0124992	0.2970807	4.056E-06	0.0146112	0.0065019	8.878E-08	0.0003198	0.00711	9.708E-08	0.0003497
N2, Yuen Shin Road	RD_021	2000-2100	0.0370453	3.578E-07	0.0012888	0.2912563	2.813E-06	0.0101327	0.3283015	3.171E-06	0.0114215	0.0070249	6.785E-08	0.0002444	0.007669	7.407E-08	0.0002668
N2, Yuen Shin Road	RD_021	2100-2200	0.0430431	3.431E-07	0.0012357	0.2783174	2.218E-06	0.0079903	0.3213605	2.561E-06	0.009226	0.0069479	5.538E-08	0.0001995	0.0075726	6.035E-08	0.0002174
N2, Yuen Shin Road	RD_021	2200-2300	0.054716	4.688E-07	0.0016888	0.4310791	3.694E-06	0.0133049	0.4857951	4.162E-06	0.0149937	0.009585	8.213E-08	0.0002958	0.0104528	8.956E-08	0.0003226
N2, Yuen Shin Road	RD 021	2300-0000	0.0280041	1.693E-07	0.00061	0.3108274	1.88E-06	0.0067705	0.3388314	2.049E-06	0.0073804	0.0062779	3.796E-08	0.0001367	0.0068252	4.127E-08	0.0001487
P1, Dai Wah Street	RD_022	0000-0100	0.1773196	1.431E-07	0.0004435	3.0401019	2.454E-06	0.0076032	3.2174214	2.597E-06	0.0080466	0.0663622	5.356E-08	0.000156	0.0721494	5.823E-08	0.0001804
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P1, Dai Wah Street	RD_022	0100-0200	0.2759826	2.227E-07	0.0006902	4.4691307	3.607E-06	0.0111771	4.7451133	3.83E-06	0.0118673	0.0993394	8.018E-08		0.1079889	8.716E-08	0.0002701
P1, Dai Wah Street	RD_022	0200-0300	0.2085744	1.683E-07	0.0005216	1.3753046	1.11E-06	0.0034396	1.583879	1.278E-06	0.0039612	0.0304722	2.459E-08	7.621E-05	0.0331499	2.675E-08	8.291E-05
P1, Dai Wah Street	RD_022	0300-0400	0.2089534	1.686E-07	0.0005226	1.7254141	1.393E-06	0.0043152	1.9343675	1.561E-06	0.0048378	0.0378982	3.059E-08	9.478E-05	0.04119	3.324E-08	0.000103
P1, Dai Wah Street	RD_022	0400-0500	0.2005575	1.619E-07	0.0005016	2.204523	1.779E-06	0.0055134	2.4050804	1.941E-06	0.006015	0.0482549	3.895E-08	0.0001207	0.0524832	4.236E-08	0.0001313
P1, Dai Wah Street	RD_022	0500-0600	0.2712374	2.189E-07	0.0006784	4.2931578	3.465E-06	0.010737	4.5643952	3.684E-06	0.0114154	0.094006	7.587E-08	0.0002351	0.1021543	8.245E-08	0.0002555
P1, Dai Wah Street	RD 022	0600-0700	0.2346744	5.682E-07	0.0017607	2.5228562	6.109E-06	0.0189287	2.7575307	6.677E-06	0.0206894	0.0555958	1.346E-07	0.0004171	0.0604403	1.463E-07	0.0004535
P1, Dai Wah Street	RD 022	0700-0800	0.210383	1.019E-06	0.003157	1.3663101	6.616E-06	0.0205025	1.5766931	7.635E-06	0.0236595	0.0308059	1,492E-07	0,0004623	0,0335445	1.624E-07	0.0005034
				6.86E-07			3.54E-06			4.226E-06	0.0130953	0.0189537		0.0004323	-		0.0003537
P1, Dai Wah Street	RD_022	0800-0900	0.1699882		0.0021257	0.8772342		0.0109696	1.0472224				7.649E-08		0.0206069	8.316E-08	
P1, Dai Wah Street	RD_022	0900-1000	0.1538028	6.207E-07	0.0019233	0.6985029	2.819E-06	0.0087346	0.8523057	3.439E-06	0.0106579	0.0140691	5.678E-08	0.0001759	0.0153043	6.176E-08	0.0001914
P1, Dai Wah Street	RD_022	1000-1100	0.2049368	6.616E-07	0.0020502	1.0437777	3.37E-06	0.0104418	1.2487144	4.031E-06	0.0124919	0.0233244	7.53E-08	0.0002333	0.0253463	8.183E-08	0.0002536
P1, Dai Wah Street	RD_022	1100-1200	0.2137007	6.899E-07	0.0021378	1.1193291	3.614E-06	0.0111976	1.3330298	4.303E-06	0.0133354	0.0261488	8.442E-08	0.0002616	0.0284375	9.181E-08	0.0002845
P1, Dai Wah Street	RD_022	1200-1300	0.1973522	4.551E-07	0.0014102	0.8427164	1.943E-06	0.0060217	1.0400686	2.398E-06	0.0074319	0.0200425	4.622E-08	0.0001432	0.0218651	5.042E-08	0.0001562
P1, Dai Wah Street	RD_022	1300-1400	0.1951036	5.624E-07	0.0017427	1.0138417	2.922E-06	0.0090556	1.2089453	3.485E-06	0.0107983	0.0233243	6.723E-08	0.0002083	0.0253817	7.316E-08	0.0002267
P1, Dai Wah Street	RD_022	1400-1500	0.2094109	4.829E-07	0.0014964	1.1663356	2.69E-06	0.0083342	1.3757465	3.172E-06	0.0098305	0.0261818	6.037E-08	0.0001871	0.0284777	6.567E-08	0.0002237
P1, Dai Wah Street	+			_													
	RD_022	1500-1600	0.2206796	5.089E-07	0.0015769	1.0784037	2.487E-06	0.0077058	1.2990833	2.996E-06	0.0092827	0.0247352	5.704E-08	0.0001767	0.0269122	6.206E-08	0.0001923
P1, Dai Wah Street	RD_022	1600-1700	0.200651	4.627E-07	0.0014338	1.2827585	2.958E-06	0.0091661	1.4834095	3.421E-06	0.0105999	0.0292013	6.734E-08	0.0002087	0.0317666	7.325E-08	0.000227
P1, Dai Wah Street	RD_022	1700-1800	0.1452381	3.349E-07	0.0010378	0.6518107	1.503E-06	0.0046576	0.7970488	1.838E-06	0.0056954	0.0160787	3.708E-08	0.0001149	0.0175545	4.048E-08	0.0001254
P1, Dai Wah Street	RD_022	1800-1900	0.1442686	4.158E-07	0.0012886	0.8661542	2.497E-06	0.0077365	1.0104228	2.913E-06	0.0090251	0.0202644	5.841E-08	0.000181	0.0220589	6.358E-08	0.000197
P1, Dai Wah Street	RD_022	1900-2000	0.1308001	3.016E-07	0.0009346	1.3131499	3.028E-06	0.0093832	1.44395	3.33E-06	0.0103179	0.0289326	6.672E-08	0.0002067	0.0314951	7.263E-08	0.0002251
P1, Dai Wah Street	RD_022	2000-2100	0.114242	1.976E-07	0.0006122	1.4118348	2.442E-06	0.0075663	1.5260767	2.639E-06	0.0081786	0.0309057	5.345E-08	0.0001656	0.0336243	5.815E-08	0.0001802
P1, Dai Wah Street	RD_022	2100-2200	0.1935185	3.347E-07	0.0010371	2.7620078	4.777E-06	0.0148022	2.9555263	5.112E-06	0.0158393	0.0622434	1.076E-07	0.0003336	0.0677668	1.172E-07	0.0003632
P1, Dai Wah Street	RD_022	2200-2300	0.2335235	4.039E-07	0.0012515	3.1986597	5.532E-06	0.0171423	3.4321832	5.936E-06	0.0183938	0.0713958	1.235E-07	0.0003826	0.0776516	1.343E-07	0.0004162
P1, Dai Wah Street	RD_022	2300-0000	0.2295426	2.647E-07	0.0008201	3.4694394	4E-06	0.0123956	3.698982	4.265E-06	0.0132157	0.0766691	8.84E-08	0.0002739	0.0833753	9.613E-08	0.0002979
P2, Dai Wah Street	RD_023	0000-0100	0.1758532	7.233E-09	2.298E-05	2.9312216	1.206E-07	0.0003831	3.1070748	1.278E-07	0.0004061	0.0640124	2.633E-09	8.366E-06	0.0695982	2.863E-09	9.096E-06
P2, Dai Wah Street	RD_023	0100-0200	0.277063	1.14E-08	3.621E-05	4.2019064	1.728E-07	0.0005492	4.4789695	1.842E-07	0.0005854	0.0936482	3.852E-09	1.224E-05	0.1018057	4.187E-09	1.331E-05
P2, Dai Wah Street	RD_023	0200-0300	0.2085744	8.579E-09	2.726E-05	1.3753046	5.657E-08	0.0001797	1.583879	6.515E-08	0.000207	0.0304722	1.253E-09	3.983E-06	0.0331499	1.363E-09	4.333E-06
P2, Dai Wah Street	RD_023	0300-0400	0.2232398	9.182E-09	2.918E-05	1.6612212	6.833E-08	0.0002171	1.884461	7.751E-08	0.0002463	0.0364869	1.501E-09	4.769E-06	0.039659	1.631E-09	5.183E-06
P2, Dai Wah Street	RD 023	0400-0500	0.2060738	8.476E-09	2.693E-05	2.1101909	8.679E-08	0.0002758	2.3162647	9.527E-08	0.0003027	0.0462678	1.903E-09	6.047E-06	0.0503247	2.07E-09	6.577E-06
P2, Dai Wah Street	RD 023	0500-0600	0.2965305	1.22E-08	3,876E-05	4.3226506	1.778E-07	0,000565	4.619181	1.9E-07	0.0006037	0.0951109	3.912E-09	1.243E-05	0.103353	4.251E-09	1.351E-05
		0600-0700	0.2480978	3.061E-08	9.728E-05		3.175E-07	0.0010088	2.8208958	3.481E-07	0.001106	0.0567666	7.005E-09	2.226E-05	0.0616968		2.419E-05
P2, Dai Wah Street	RD_023				 	2.572798			 						 	7.613E-09	-
P2, Dai Wah Street	RD_023	0700-0800	0.2656162	6.555E-08	0.0002083	1.5121522	3.732E-07	0.0011858	1.7777684	4.387E-07	0.0013941	0.0341546	8.429E-09	2.678E-05	0.0371542	9.169E-09	2.914E-05
P2, Dai Wah Street	RD_023	0800-0900	0.1806464	3.715E-08	0.000118	0.9140649	1.88E-07	0.0005973	1.0947113	2.251E-07	0.0007154	0.0198128	4.075E-09	1.295E-05	0.0215377	4.429E-09	1.407E-05
P2, Dai Wah Street	RD_023	0900-1000	0.1577066	3.243E-08	0.0001031	0.7100879	1.46E-07	0.000464	0.8677945	1.785E-07	0.0005671	0.0141648	2.913E-09	9.256E-06	0.0154072	3.169E-09	1.007E-05
P2, Dai Wah Street	RD_023	1000-1100	0.2012072	3.31E-08	0.0001052	1.0266853	1.689E-07	0.0005367	1.2278925	2.02E-07	0.0006419	0.0228215	3.755E-09	1.193E-05	0.0247929	4.079E-09	1.296E-05
P2, Dai Wah Street	RD_023	1100-1200	0.2098317	3.452E-08	0.0001097	1.1014294	1.812E-07	0.0005758	1.311261	2.157E-07	0.0006855	0.025592	4.211E-09	1.338E-05	0.0278269	4.578E-09	1.455E-05
P2, Dai Wah Street	RD_023	1200-1300	0.2010451	1.323E-07	0.0004204	0.8531316	5.614E-07	0.001784	1.0541767	6.938E-07	0.0022044	0.0207436	1.365E-08	4.338E-05	0.0226034	1.488E-08	4.727E-05
P2, Dai Wah Street	RD 023	1300-1400	0.2367914	1.753E-07	0.0005571	1.1452627	8.479E-07	0.0026943	1.3820541	1.023E-06	0.0032513	0.0265555	1.966E-08	6.247E-05	0.028877	2.138E-08	6.793E-05
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P2, Dai Wah Street	RD_023	1400-1500	0.2075758	1.366E-07	0.0004341	1.1573231	7.616E-07	0.0024201	1.3648989	8.982E-07	0.0028542	0.025912	1.705E-08	5.419E-05	0.0281616	1.853E-08	5.889E-05
P2, Dai Wah Street	RD_023	1500-1600	0.2186919	1.349E-07	0.0004287	1.0697965	6.6E-07	0.0020973	1.2884884	7.95E-07	0.002526	0.0244825	1.51E-08	4.8E-05	0.0266077	1.642E-08	5.216E-05
P2, Dai Wah Street	RD_023	1600-1700	0.2160058	1.422E-07	0.0004517	1.3272009	8.734E-07	0.0027754	1.5432067	1.016E-06	0.0032271	0.030188	1.987E-08	6.313E-05	0.0328187	2.16E-08	6.863E-05
P2, Dai Wah Street	RD_023	1700-1800	0.1853295	1.143E-07	0.0003633	0.843763	5.206E-07	0.0016542	1.0290924	6.349E-07	0.0020175	0.0203285	1.254E-08	3.985E-05	0.0221513	1.367E-08	4.343E-05
P2, Dai Wah Street	RD_023	1800-1900	0.1722731	1.063E-07	0.0003377	0.9534662	5.883E-07	0.0018692	1.1257393	6.945E-07	0.002207	0.0221638	1.367E-08	4.345E-05	0.0241283	1.489E-08	4.73E-05
P2, Dai Wah Street	RD 023	1900-2000	0.1644994	1.015E-07	0.0003225	1.2007726	7.408E-07	0.0023541	1.3652721	8.423E-07	0.0026765	0.0271181	1.673E-08	5.316E-05	0.0295033	1.82E-08	5.784E-05
P2, Dai Wah Street	RD 023	2000-2100	0.1307227	5.914E-08	0.0001879	1.4596865	6.604E-07	0.0020985	1.5904092	7.196E-07	0.0022865	0.0319265	1.444E-08	4.59E-05	0.0347139	1.571E-08	4.991E-05
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P2, Dai Wah Street	RD_023	2100-2200	0.196562	7.681E-08	0.0002441	2.6398223	1.032E-06	0.0032777	2.8363843	1.108E-06	0.0035217	0.0594069	2.321E-08	7.376E-05	0.0646589	2.527E-08	8.028E-05
P2, Dai Wah Street	RD_023	2200-2300	0.231948	8.109E-08	0.0002577	3.1779701	1.111E-06	0.0035305	3.4099181	1.192E-06	0.0037882	0.0706708	2.471E-08	7.851E-05	0.0768353	2.686E-08	8.536E-05
P2, Dai Wah Street	RD_023	2300-0000	0.2350373	5.317E-08	0.000169	3.3009522	7.467E-07	0.0023728	3.5359896	7.999E-07	0.0025418	0.0729514	1.65E-08	5.244E-05	0.079316	1.794E-08	5.701E-05
Q, Roads to Fu Tip Estate	RD_024	0000-0100	0.1828023	8.75E-07	0.0127273	3.2739747	1.567E-05	0.2279456	3.4567771	1.655E-05	0.2406729	0.0718667	3.44E-07	0.0050036	0.0781629	3.741E-07	0.005442
Q, Roads to Fu Tip Estate	RD_024	0100-0200	0.2780847	6.299E-07	0.009162	4.5566596	1.032E-05	0.1501275	4.8347443	1.095E-05	0.1592895	0.1012781	2.294E-07	0.0033368	0.110094	2.494E-07	0.0036273
Q, Roads to Fu Tip Estate	RD_024	0200-0300	0.2162194	2.495E-07	0.0036291	1.3551739	1.564E-06	0.0227456	1.5713932	1.813E-06	0.0263746	0.0300254	3.464E-08	0.000504	0.0326688	3.769E-08	0.0005483
Q, Roads to Fu Tip Estate	RD_024	0300-0400	0.2039404	2.353E-07	0.003423	1.5475972	1.786E-06	0.0259752	1.7515376	2.021E-06	0.0293982	0.033605	3.878E-08	0.000564	0.0365226	4.214E-08	0.000613
Q, Roads to Fu Tip Estate	RD_024	0400-0500	0.2028647	1.864E-07	0.0027113	2.4461768	2.248E-06	0.0326937	2.6490415	2.434E-06	0.035405	0.0534948	4.915E-08	0.000715	0.0582005	5.347E-08	0.0007779
O, Roads to Fu Tip Estate	RD_024	0500-0600	0.2028047	8.448E-07	0.0027113	4.7154523	1.39E-05	0.2022602	5.0019594	1.475E-05	0.033403	0.1040179	4.913E-08 3.067E-07	0.000713	0.0382003	3.334E-07	0.0007779
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Q, Roads to Fu Tip Estate	RD_024	0600-0700	0.2469967	2.312E-06	0.0336258	2.9563446	2.767E-05	0.4024733	3.2033414	2.998E-05	0.4360991	0.0661963	6.195E-07	0.0090119	0.0719845	6.737E-07	0.0097999
Q, Roads to Fu Tip Estate	RD_024	0700-0800	0.2165712	4.294E-06	0.0624678	1.8513997	3.671E-05	0.5340182	2.0679709	4.101E-05	0.596486	0.0431259	8.551E-07	0.0124392	0.0469226	9.304E-07	0.0135344
Q, Roads to Fu Tip Estate	RD_024	0800-0900	0.1783696	3.049E-06	0.0443526	0.9154035	1.565E-05	0.22762	1.0937731	1.87E-05	0.2719726	0.0197888	3.383E-07	0.0049206	0.0215333	3.681E-07	0.0053544
Q, Roads to Fu Tip Estate	RD_024	0900-1000	0.173023	3.076E-06	0.044744	0.7764438	1.38E-05	0.2007896	0.9494669	1.688E-05	0.2455336	0.015658	2.784E-07	0.0040492	0.0170155	3.025E-07	0.0044002
Q, Roads to Fu Tip Estate	RD_024	1000-1100	0.2180976	3.132E-06	0.0455542	1.1036351	1.585E-05	0.2305168	1.3217327	1.898E-05	0.276071	0.0247003	3.547E-07	0.0051592	0.0268447	3.855E-07	0.0056071
Q, Roads to Fu Tip Estate	RD_024	1100-1200	0.2326911	3.291E-06	0.0478791	1.217027	1.722E-05	0.2504183	1.4497181	2.051E-05	0.2982974	0.0290041	4.103E-07	0.005968	0.0315697	4.466E-07	0.0064959
Q, Roads to Fu Tip Estate	RD_024	1200-1300	0.222262	2.902E-06	0.0422099	0.937194	1.224E-05	0.177983	1.159456	1.514E-05	0.2201929	0.0226955	2.963E-07	0,0043101	0.0247404	3.23E-07	0.0046985
		1300-1400	0.222262	2.902E-06	0.0422099	1.0929607	1.492E-05		1.159456	1.783E-05	0.2592892	0.0220955		0.0043101	0.0247404	3.831E-07	0.0046985
Q, Roads to Fu Tip Estate	RD_024							0.2170767					3.517E-07				
Q, Roads to Fu Tip Estate	RD_024	1400-1500	0.2384336	2.975E-06	0.0432801	1.3385569	1.67E-05	0.2429727	1.5769905	1.968E-05	0.2862528	0.0309433	3.861E-07	0.0056168	0.0336624	4.201E-07	0.0061103
Q, Roads to Fu Tip Estate	RD_024	1500-1600	0.2256897	2.686E-06	0.0390728	1.1146909	1.327E-05	0.1929823	1.3403806	1.595E-05	0.2320552	0.0264439	3.147E-07	0.0045781	0.0287988	3.428E-07	0.0049858
Q, Roads to Fu Tip Estate	RD_024	1600-1700	0.2171498	2.881E-06	0.041914	1.3602839	1.805E-05	0.2625603	1.5774336	2.093E-05	0.3044743	0.0317684	4.215E-07	0.0061319	0.0345369	4.583E-07	0.0066663
Q, Roads to Fu Tip Estate	RD_024	1700-1800	0.137159	1.632E-06	0.0237458	0.5984528	7.123E-06	0.1036079	0.7356118	8.755E-06	0.1273538	0.0153813	1.831E-07	0.0026629	0.0168382	2.004E-07	0.0029151
Q, Roads to Fu Tip Estate	RD_024	1800-1900	0.1360373	2.122E-06	0.0308666	0.8794622	1.372E-05	0.1995483	1.0154995	1.584E-05	0.2304149	0.0210646	3.286E-07	0.0047795	0.0229528	3.58E-07	0.0052079
Q, Roads to Fu Tip Estate	RD_024	1900-2000	0.1376523	2.147E-06	0.031233	1.2995479	2.027E-05	0.2948649	1,4372003	2.242E-05	0.3260979	0.0293925	4.585E-07	0,0066691	0.0320147	4,994E-07	0.0072641
				9.275E-07											-		
Q, Roads to Fu Tip Estate	RD_024	2000-2100	0.1082495		0.0134921	1.3733221	1.177E-05	0.1711688	1.4815716	1.269E-05	0.1846609	0.0305713	2.619E-07	0.0038104	0.0332651	2.85E-07	0.0041461
Q, Roads to Fu Tip Estate	RD_024	2100-2200	0.1977068	1.504E-06	0.0218766	2.8713114	2.184E-05	0.3177153	3.0690183	2.335E-05	0.3395919	0.0647581	4.926E-07	0.0071656	0.0704901	5.362E-07	0.0077998
Q, Roads to Fu Tip Estate	RD_024	2200-2300	0.2233353	1.522E-06	0.022144	3.2200332	2.195E-05	0.3192706	3.4433685	2.347E-05	0.3414146	0.07234	4.931E-07	0.0071726	0.0786942	5.364E-07	0.0078026
Q, Roads to Fu Tip Estate	RD_024	2300-0000	0.2282231	1.38E-06	0.0200749	3.7207673	2.25E-05	0.3272856	3.9489904	2.388E-05	0.3473605	0.0825658	4.993E-07	0.0072626	0.0898194	5.431E-07	0.0079007
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	0000-0100	0.0148591	1.376E-09	1.264E-06	0.1376556	1.275E-08	1.171E-05	0.1525147	1.412E-08	1.298E-05	0.0030272	2.803E-10	2.575E-07	0.0033126	3.067E-10	2.818E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	0100-0200	0.01584	1.467E-09	1.348E-06	0.1486866	1.377E-08	1.265E-05	0.1645265	1.523E-08	1.4E-05	0.0030374	2.812E-10	2.584E-07	0.0033264	3.08E-10	2.83E-07
	RD_025	0200-0300	0.0149196	1.381E-09	1,269E-06	0.1422128	1.317E-08	1.21E-05	0.1571325	1.455E-08	1.337E-05	0.0030538	2.828E-10	2.598E-07	0.003345	3.097E-10	2.846E-07
R. Access Road from Ting Kok Road to Vine Kok Village			0.0149190	1.811E-09	1.664E-06	0.1424629	1.759E-08	1.616E-05	0.1571323	1.433E-08	1.782E-05	0.0030338	3.756E-10	3.451E-07	0.003343	4.113E-10	3.779E-07
R, Access Road from Ting Kok Road to Yue Kok Village	pn me		· v.vr(407/51	1.0115-09	1.004E-00	J.1424029	1.739E=U8	1.010E-05	0.13/1339	1.74E+U8	1.70215-00	U.UUJU420	J.130E-10	J.431E+U/	0.0033310	+.113E-1U	J.119E-01
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	0300-0400		1 000r	1 man	0.1007	1 70	1 5055	0.1510	1.0105	1 2000	0.00000	2.0000	2 4000	0.0000=	4.1/07	2.0255
R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	0400-0500	0.0151656	1.872E-09	1.72E-06	0.1396898	1.725E-08	1.585E-05	0.1548554	1.912E-08	1.757E-05	0.0030822	3.805E-10	3.496E-07	0.0033717	4.163E-10	3.825E-07
R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village	RD_025 RD_025	0400-0500 0500-0600	0.0151656 0.015148	1.87E-09	1.718E-06	0.1375269	1.698E-08	1.56E-05	0.1526749	1.885E-08	1.732E-05	0.0030889	3.813E-10	3.504E-07	0.0033788	4.171E-10	3.833E-07
R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	0400-0500	0.0151656		-				_					3.504E-07 5.426E-07	-		-
R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village	RD_025 RD_025	0400-0500 0500-0600	0.0151656 0.015148	1.87E-09	1.718E-06	0.1375269	1.698E-08	1.56E-05	0.1526749	1.885E-08	1.732E-05	0.0030889	3.813E-10	3.504E-07	0.0033788	4.171E-10	3.833E-07
R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village	RD_025 RD_025 RD_025	0400-0500 0500-0600 0600-0700	0.0151656 0.015148 0.016339	1.87E-09 3.026E-09	1.718E-06 2.78E-06	0.1375269 0.1392928	1.698E-08 2.579E-08	1.56E-05 2.37E-05	0.1526749 0.1556318	1.885E-08 2.882E-08	1.732E-05 2.648E-05	0.0030889	3.813E-10 5.905E-10	3.504E-07 5.426E-07	0.0033788 0.0034879	4.171E-10 6.459E-10	3.833E-07 5.935E-07

R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	0900-1000	0.0163805	4.045E-09	3.716E-06	0.1375187	3.396E-08	3.12E-05	0.1538992	3.8E-08	3.492E-05	0.0031885	7.873E-10	7.234E-07	0.0034891	8.615E-10	7.916E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	1000-1100	0.0160711	2.976E-09	2.735E-06	0.1427158	2.643E-08	2.428E-05	0.1587869	2.94E-08	2.702E-05	0.0032052	5.935E-10	5.454E-07	0.0035137	6.507E-10	5.979E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	1100-1200	0.0161981	2E-09	1.837E-06	0.1384846	1.71E-08	1.571E-05	0.1546827	1.91E-08	1.755E-05	0.003222	3.978E-10	3.655E-07	0.0035303	4.358E-10	4.005E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	1200-1300	0.0161918	2.499E-09	2.296E-06	0.1427919	2.204E-08	2.025E-05	0.1589837	2.453E-08	2.254E-05	0.0031237	4.821E-10	4.429E-07	0.0034213	5.28E-10	4.851E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	1300-1400	0.0158583	2.447E-09	2.249E-06	0.1369363	2.113E-08	1.942E-05	0.1527946	2.358E-08	2.167E-05	0.0031898	4.923E-10	4.523E-07	0.003495	5.394E-10	4.956E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	1400-1500	0.0152624	3.768E-09	3.463E-06	0.1311964	3.239E-08	2.976E-05	0.1464588	3.616E-08	3.323E-05	0.0031503	7.779E-10	7.147E-07	0.0034493	8.517E-10	7.825E-07
R, Access Road from Ting Kok Road to Yue Kok Village R. Access Road from Ting Kok Road to Yue Kok Village	RD_025	1500-1600 1600-1700	0.0159232	3.932E-09	3.613E-06 3.622E-06	0.1366087	3.373E-08 3.234E-08	3.099E-05	0.1525319	3.766E-08	3.461E-05	0.0030779	7.6E-10	6.983E-07	0.0033668	8.313E-10	7.638E-07
R, Access Road from Ting Kok Road to Yue Kok Village R, Access Road from Ting Kok Road to Yue Kok Village	RD_025 RD_025	1700-1800	0.0159639	3.942E-09 6.165E-09	5.664E-06	0.130986	5.507E-08	2.972E-05 5.06E-05	0.1409499	3.628E-08 6.124E-08	3.334E-05 5.627E-05	0.003173	7.835E-10 1.215E-09	7.199E-07 1.116E-06	0.0034707	8.57E-10 1.329E-09	7.874E-07 1.221E-06
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	1800-1900	0.0153044	4.765E-09	4.378E-06	0.1372020	4.217E-08	3.875E-05	0.1520849	4,694E-08	4.313E-05	0.003027	9.458E-10	8.69E-07	0.0033537	1.035E-09	9.511E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	1900-2000	0.0173713	5.362E-09	4.926E-06	0.1410756	4.354E-08	4.001E-05	0.1584469	4.89E-08	4.493E-05	0.0032053	9.893E-10	9.09E-07	0.0035086	1.083E-09	9.95E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	2000-2100	0.0158701	3.919E-09	3.6E-06	0.1386437	3.423E-08	3.145E-05	0.1545139	3.815E-08	3.505E-05	0.0031004	7.655E-10	7.034E-07	0.0033926	8.377E-10	7.697E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	2100-2200	0.0158137	2.44E-09	2.242E-06	0.1290423	1.991E-08	1.83E-05	0.144856	2.235E-08	2.054E-05	0.0031433	4.851E-10	4.457E-07	0.0034374	5.305E-10	4.874E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	2200-2300	0.0156003	2.407E-09	2.212E-06	0.1385419	2.138E-08	1.964E-05	0.1541422	2.379E-08	2.186E-05	0.0030765	4.748E-10	4.362E-07	0.0033685	5.198E-10	4.776E-07
R, Access Road from Ting Kok Road to Yue Kok Village	RD_025	2300-0000	0.0153967	1.426E-09	1.31E-06	0.135073	1.251E-08	1.149E-05	0.1504697	1.393E-08	1.28E-05	0.0031751	2.94E-10	2.701E-07	0.0034781	3.22E-10	2.959E-07
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	0000-0100	0.0198552	1.819E-09	2.181E-05	0.1613816	1.478E-08	0.0001773	0.1812369	1.66E-08	0.0001991	0.003446	3.157E-10	3.786E-06	0.0037667	3.45E-10	4.138E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	0100-0200	0.0201134	1.843E-09	2.209E-05	0.1660737	1.521E-08	0.0001824	0.1861871	1.706E-08	0.0002045	0.0034106	3.124E-10	3.747E-06	0.0037281	3.415E-10	4.095E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	0200-0300	0.0190165	1.742E-09	2.089E-05	0.1599768	1.465E-08	0.0001757	0.1789933	1.64E-08	0.0001966	0.0033852	3.101E-10	3.719E-06	0.0037004	3.39E-10	4.065E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	0300-0400	0.018256	2.23E-09	2.674E-05	0.1606232	1.962E-08	0.0002353	0.1788792	2.185E-08	0.000262	0.0033121	4.045E-10	4.851E-06	0.0036204	4.422E-10	5.303E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	0400-0500	0.0196197	2.396E-09	2.874E-05	0.1573242	1.922E-08	0.0002304	0.1769439	2.161E-08	0.0002592	0.0035096	4.287E-10	5.14E-06	0.0038347	4.684E-10	5.617E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	0500-0600	0.0191446	2.338E-09	2.804E-05	0.1558004	1.903E-08	0.0002282	0.174945	2.137E-08	0.0002562	0.0034535	4.218E-10	5.058E-06	0.0037741	4.61E-10	5.528E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026 RD_026	0600-0700 0700-0800	0.0200476	3.673E-09 4.833E-09	4.405E-05 5.795E-05	0.1574576	2.885E-08 3.718E-08	0.0003459	0.1775052	3.252E-08 4.201E-08	0.00039	0.0035212	6.451E-10 8.566E-10	7.736E-06 1.027E-05	0.0038479	7.05E-10 9.36E-10	8.454E-06 1.122E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	0800-0900	0.0204227	6.236E-09	7.478E-05	0.1321934	4.564E-08	0.0004438	0.1719771	5.188E-08	0.0005058	0.0035905	1.096E-09	1.315E-05	0.003923	1.198E-09	1.436E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	0900-1000	0.0204227	4.936E-09	5.92E-05	0.1503887	3.674E-08	0.0003475	0.1705967	4.167E-08	0.0004997	0.003541	8.65E-10	1.037E-05	0.003323	9.453E-10	1.134E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD 026	1000-1100	0.0206405	3.782E-09	4.535E-05	0.1580449	2.896E-08	0.0003472	0.1786855	3.274E-08	0.0003926	0.0035192	6.448E-10	7.732E-06	0.0038468	7.048E-10	8.452E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	1100-1200	0.0199074	2.432E-09	2.916E-05	0.1504012	1.837E-08	0.0002203	0.1703086	2.08E-08	0.0002494	0.0035192	4.299E-10	5.156E-06	0.003848	4.7E-10	5.636E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	1200-1300	0.02008	3.066E-09	3.676E-05	0.1579798	2.412E-08	0.0002892	0.1780598	2.719E-08	0.000326	0.0034407	5.253E-10	6.3E-06	0.0037615	5.743E-10	6.887E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	1300-1400	0.0202443	3.091E-09	3.706E-05	0.1525544	2.329E-08	0.0002793	0.1727987	2.638E-08	0.0003164	0.0035304	5.39E-10	6.464E-06	0.0038576	5.89E-10	7.063E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	1400-1500	0.0176137	4.303E-09	5.16E-05	0.1428233	3.489E-08	0.0004184	0.160437	3.919E-08	0.00047	0.0034121	8.335E-10	9.995E-06	0.003729	9.109E-10	1.092E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	1500-1600	0.0199449	4.872E-09	5.843E-05	0.1515589	3.702E-08	0.000444	0.1715038	4.19E-08	0.0005024	0.0034928	8.532E-10	1.023E-05	0.0038179	9.327E-10	1.118E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	1600-1700	0.0202261	4.941E-09	5.925E-05	0.1478351	3.611E-08	0.0004331	0.1680612	4.105E-08	0.0004923	0.0035656	8.71E-10	1.045E-05	0.0038958	9.517E-10	1.141E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	1700-1800	0.0203577	8.081E-09	9.691E-05	0.1594269	6.329E-08	0.0007589	0.1797846	7.137E-08	0.0008558	0.0034649	1.375E-09	1.649E-05	0.0037876	1.504E-09	1.803E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	1800-1900	0.0201402	6.15E-09	7.375E-05	0.1562789	4.772E-08	0.0005722	0.1764191	5.387E-08	0.0006461	0.0034617	1.057E-09	1.268E-05	0.003784	1.155E-09	1.386E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground S. Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026 RD_026	1900-2000 2000-2100	0.0204418	6.242E-09 4.899E-09	7.485E-05 5.874E-05	0.1557313	4.755E-08 3.811E-08	0.0005702	0.1761731	5.379E-08 4.301E-08	0.0006451	0.0034353	1.049E-09 8.486E-10	1.258E-05 1.018E-05	0.0037527	1.146E-09 9.275E-10	1.374E-05 1.112E-05
S, Access Road from Fung Yuen Road around Fung Yuen Playground S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026 RD_026	2000-2100	0.0200536	4.899E-09 3.048E-09	5.874E-05 3.655E-05	0.156022	3.811E-08 2.272E-08	0.000457	0.1760756	4.301E-08 2.577E-08	0.0005158	0.0034738	5.361E-10	1.018E-05 6.429E-06	0.0037967	9.275E-10 5.858E-10	7.025E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	2200-2300	0.0199042	3.023E-09	3.626E-05	0.1487926	2.416E-08	0.0002724	0.1087308	2.719E-08	0.000309	0.0033116	5.228E-10	6,27E-06	0.003744	5,716E-10	6.855E-06
S, Access Road from Fung Yuen Road around Fung Yuen Playground	RD_026	2300-0000	0.0192798	1.766E-09	2.118E-05	0.1536827	1.408E-08	0.0001688	0.1729625	1.584E-08	0.00019	0.0034415	3.153E-10	3.781E-06	0.0037617	3.446E-10	4.132E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	0000-0100	0.012693	1.567E-09	1.77E-06	0.1455685	1.797E-08	2.03E-05	0.1582615	1.954E-08	2.207E-05	0.0029662	3.662E-10	4.137E-07	0.0032485	4.01E-10	4.531E-07
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	0100-0200	0.0121114	1.495E-09	1.689E-06	0.1406467	1.736E-08	1.962E-05	0.1527581	1.886E-08	2.131E-05	0.0027886	3.443E-10	3.889E-07	0.0030512	3.767E-10	4.256E-07
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	0200-0300	0.0121757	1.503E-09	1.698E-06	0.1386164	1.711E-08	1.933E-05	0.1507921	1.862E-08	2.103E-05	0.002953	3.646E-10	4.119E-07	0.0032369	3.996E-10	4.515E-07
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	0300-0400	0.0113121	1.397E-09	1.578E-06	0.133686	1.65E-08	1.865E-05	0.1449981	1.79E-08	2.022E-05	0.0027976	3.454E-10	3.902E-07	0.003059	3.777E-10	4.267E-07
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	0400-0500	0.0117602	1.452E-09	1.64E-06	0.1301366	1.607E-08	1.815E-05	0.1418968	1.752E-08	1.979E-05	0.0029335	3.622E-10	4.092E-07	0.0032122	3.966E-10	4.48E-07
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	0500-0600	0.011727	2.896E-09	3.271E-06	0.1366797	3.375E-08	3.813E-05	0.1484067	3.664E-08	4.14E-05	0.002885	7.123E-10	8.048E-07	0.003161	7.805E-10	8.818E-07
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	0600-0700	0.012324	4.564E-09	5.157E-06	0.1326284	4.912E-08	5.55E-05	0.1449524	5.369E-08	6.065E-05	0.0029533	1.094E-09	1.236E-06	0.0032295	1.196E-09	1.351E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	0700-0800	0.0122431	6.046E-09	6.83E-06	0.1285229	6.347E-08	7.17E-05	0.140766	6.951E-08	7.853E-05	0.0029078	1.436E-09	1.622E-06	0.0031787	1.57E-09	1.773E-06
T1, Local Road Access to the Fung Yuen Tsuen T1, Local Road Access to the Fung Yuen Tsuen	RD_027 RD_027	0800-0900 0900-1000	0.0127639	7.879E-09 5.983E-09	8.901E-06 6.76E-06	0.124395 0.1250726	7.679E-08 6.176E-08	8.675E-05 6.978E-05	0.1371589	8.467E-08 6.775E-08	9.565E-05 7.654E-05	0.002995	1.852E-09 1.472E-09	2.092E-06 1.663E-06	0.0032769	2.023E-09 1.61E-09	2.285E-06 1.819E-06
T1, Local Road Access to the Fung Yuen Tsuen T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1000-1000	0.0121162	4.588E-09	5.183E-06	0.1236728	4.95E-08	5.593E-05	0.1371887	5.409E-08	6.111E-05	0.00298	1.076E-09	1.216E-06	0.0032009	1.179E-09	1.332E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1100-1200	0.0124927	3.085E-09	3.485E-06	0.1266944	3.128E-08	3.534E-05	0.139187	3.437E-08	3.883E-05	0.0031	7.654E-10	8,647E-07	0.0034001	8.395E-10	9.485E-07
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1200-1300	0.0122369	4.91E-09	5.547E-06	0.1295635	5.199E-08	5.873E-05	0.1418005	5.69E-08	6.428E-05	0.0029149	1.17E-09	1.321E-06	0.0031899	1.28E-09	1.446E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1300-1400	0.0120005	7.408E-09	8.369E-06	0.1278213	7.89E-08	8.914E-05	0.1398218	8.631E-08	9.751E-05	0.0029762	1.837E-09	2.076E-06	0.0032617	2.013E-09	2.275E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1400-1500	0.0122773	7.579E-09	8.562E-06	0.1273541	7.861E-08	8.881E-05	0.1396313	8.619E-08	9.738E-05	0.0028953	1.787E-09	2.019E-06	0.0031655	1.954E-09	2.208E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1500-1600	0.0123831	4.969E-09	5.613E-06	0.1295669	5.199E-08	5.873E-05	0.1419499	5.696E-08	6.435E-05	0.0029467	1.182E-09	1.336E-06	0.0032266	1.295E-09	1.463E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1600-1700	0.0130918	8.081E-09	9.13E-06	0.1334526	8.238E-08	9.307E-05	0.1465444	9.046E-08	0.0001022	0.0029958	1.849E-09	2.089E-06	0.0032791	2.024E-09	2.287E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1700-1800	0.0135396	1.379E-08	1.558E-05	0.1376895	1.402E-07	0.0001584	0.151229	1.54E-07	0.000174	0.0030215	3.077E-09	3.477E-06	0.0033348	3.397E-09	3.837E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1800-1900	0.0131677	8.128E-09	9.183E-06	0.1323243	8.168E-08	9.228E-05	0.145492	8.981E-08	0.0001015	0.0030366	1.874E-09	2.118E-06	0.0033241	2.052E-09	2.318E-06
T1, Local Road Access to the Fung Yuen Tsuen T1, Local Road Access to the Fung Yuen Tsuen	RD_027	1900-2000	0.0129606	8E-09	9.038E-06 8.552E-06	0.1339605	8.269E-08	9.342E-05	0.1469211	9.069E-08	0.0001025	0.0030344	1.873E-09	2.116E-06	0.0033251	2.053E-09	2.319E-06
T1, Local Road Access to the Fung Yuen Tsuen T1, Local Road Access to the Fung Yuen Tsuen	RD_027 RD_027	2000-2100 2100-2200	0.0122625	7.569E-09 4.789E-09	5.41E-06	0.1313451	8.108E-08 5.079E-08	9.16E-05 5.739E-05	0.1436076 0.1385321	8.865E-08 5.558E-08	0.0001001 6.28E-05	0.0029101	1.796E-09 1.188E-09	2.029E-06 1.343E-06	0.0031837	1.965E-09 1.301E-09	2.22E-06 1.47E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	2200-2300	0.0124651	5.001E-09	5.65E-06	0.1357009	5.445E-08	6.151E-05	0.148166	5.945E-08	6.716E-05	0.0030255	1.214E-09	1.371E-06	0.0032420	1.331E-09	1.504E-06
T1, Local Road Access to the Fung Yuen Tsuen	RD_027	2300-0000	0.0124792	2.696E-09	3,046E-06	0.13406	2.896E-08	3.272E-05	0.1465392	3.166E-08	3.577E-05	0.0030068	6.496E-10	7.339E-07	0.0032921	7.113E-10	8.035E-07
T2, Local Road Access to the Fung Yuen Tsuen	RD_028	0000-0100	0.01277465	1.574E-09	1.311E-06	0.1426806	1.761E-08	1.468E-05	0.1554271	1.919E-08	1.599E-05	0.002958	3.652E-10	3.043E-07	0.0032408	4.001E-10	3.333E-07
T2, Local Road Access to the Fung Yuen Tsuen	RD_028	0100-0200	0.0136093	1.68E-09	1.4E-06	0.1464524	1.808E-08	1.506E-05	0.1600616	1.976E-08	1.646E-05	0.0029889	3.69E-10	3.074E-07	0.0032716	4.039E-10	3.365E-07
T2, Local Road Access to the Fung Yuen Tsuen	RD_028	0200-0300	0.0127456	1.574E-09	1.311E-06	0.1421769	1.755E-08	1.462E-05	0.1549224	1.913E-08	1.594E-05	0.0029694	3.666E-10	3.054E-07	0.0032521	4.015E-10	3.345E-07
T2, Local Road Access to the Fung Yuen Tsuen	RD_028	0300-0400	0.0133964	3.308E-09	2.756E-06	0.1431699	3.535E-08	2.945E-05	0.1565663	3.866E-08	3.221E-05	0.0030548	7.543E-10	6.284E-07	0.003346	8.262E-10	6.883E-07
T2, Local Road Access to the Fung Yuen Tsuen	RD_028	0400-0500	0.0129285	3.192E-09	2.66E-06	0.1374764	3.394E-08	2.828E-05	0.1504049	3.714E-08	3.094E-05	0.0030439	7.516E-10	6.262E-07	0.0033326	8.229E-10	6.856E-07
											0.4.000.00			6.318E-07	0.0033603	8.297E-10	
T2, Local Road Access to the Fung Yuen Tsuen	RD_028	0500-0600	0.0137249	3.389E-09	2.823E-06	0.1393089	3.44E-08	2.866E-05	0.1530337	3.779E-08	3.148E-05	0.0030711	7.583E-10				6.913E-07
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028	0600-0700	0.0140454	5.202E-09	4.334E-06	0.1401085	5.189E-08	4.323E-05	0.1541539	5.709E-08	4.757E-05	0.0031035	1.149E-09	9.577E-07	0.0033966	1.258E-09	1.048E-06
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028	0600-0700 0700-0800	0.0140454 0.0134554	5.202E-09 6.645E-09	4.334E-06 5.536E-06	0.1401085 0.1332802	5.189E-08 6.582E-08	4.323E-05 5.484E-05	0.1541539 0.1467356	5.709E-08 7.246E-08	4.757E-05 6.037E-05	0.0031035	1.149E-09 1.536E-09	9.577E-07 1.28E-06	0.0034064	1.682E-09	1.048E-06 1.402E-06
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900	0.0140454 0.0134554 0.0130798	5.202E-09 6.645E-09 8.074E-09	4.334E-06 5.536E-06 6.727E-06	0.1401085 0.1332802 0.1269939	5.189E-08 6.582E-08 7.839E-08	4.323E-05 5.484E-05 6.531E-05	0.1541539 0.1467356 0.1400737	5.709E-08 7.246E-08 8.647E-08	4.757E-05 6.037E-05 7.204E-05	0.0031035 0.0031103 0.0031589	1.149E-09 1.536E-09 1.95E-09	9.577E-07 1.28E-06 1.625E-06	0.0034064 0.0034609	1.682E-09 2.136E-09	1.048E-06 1.402E-06 1.78E-06
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000	0.0140454 0.0134554 0.0130798 0.0130314	5.202E-09 6.645E-09 8.074E-09 6.435E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06	0.1401085 0.1332802 0.1269939 0.1314271	5.189E-08 6.582E-08 7.839E-08 6.49E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05	0.1541539 0.1467356 0.1400737 0.1444586	5.709E-08 7.246E-08 8.647E-08 7.134E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05	0.0031035 0.0031103 0.0031589 0.0030555	1.149E-09 1.536E-09 1.95E-09 1.509E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06	0.0034064 0.0034609 0.0033452	1.682E-09 2.136E-09 1.652E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900	0.0140454 0.0134554 0.0130798	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09	4.334E-06 5.536E-06 6.727E-06	0.1401085 0.1332802 0.1269939	5.189E-08 6.582E-08 7.839E-08	4.323E-05 5.484E-05 6.531E-05	0.1541539 0.1467356 0.1400737	5.709E-08 7.246E-08 8.647E-08	4.757E-05 6.037E-05 7.204E-05	0.0031035 0.0031103 0.0031589	1.149E-09 1.536E-09 1.95E-09	9.577E-07 1.28E-06 1.625E-06	0.0034064 0.0034609	1.682E-09 2.136E-09	1.048E-06 1.402E-06 1.78E-06
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986	5.202E-09 6.645E-09 8.074E-09 6.435E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07	0.0034064 0.0034609 0.0033452 0.003385	1.682E-09 2.136E-09 1.652E-09 1.254E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06
T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07	0.0034064 0.0034609 0.0033452 0.003385 0.003375	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432 0.0131755	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.241E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030042	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07
T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen	RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432 0.0131755 0.0131337 0.0129037 0.0133484	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.459E-09 5.974E-09 6.18E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06 3.715E-06 4.977E-06 5.149E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.133242	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08	4,323E-05 5,484E-05 6,531E-05 5,407E-05 4,214E-05 2,686E-05 3,869E-05 3,823E-05 4,837E-05 5,139E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397 0.1482764 0.1382955 0.1465904	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 5.034E-08 6.403E-08 6.787E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.241E-05 4.194E-05 5.334E-05 5.654E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030842 0.0030287 0.0030846 0.0030151	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.428E-09 1.396E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07 8.567E-07 1.19E-06 1.163E-06	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.003378 0.0033014	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.127E-09 1.564E-09 1.528E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07 9.389E-07 1.303E-06 1.273E-06
T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T3. Local Road Access to the Fung Yuen Tsuen	RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1600-1700	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432 0.0131755 0.0131337 0.0129037 0.0133484 0.0133887	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.459E-09 5.974E-09 6.18E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.715E-06 4.977E-06 5.149E-06 5.164E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.133242 0.1291193	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 5.978E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05 3.823E-05 4.837E-05 5.139E-05 4.98E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397 0.1482764 0.1382955 0.1465904 0.142508	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 5.034E-08 6.403E-08 6.787E-08 6.598E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.241E-05 4.194E-05 5.334E-05 5.654E-05 5.497E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030042 0.0030287 0.0030846 0.0030151 0.0030677	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.428E-09 1.396E-09 1.42E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.003378 0.0033014 0.0033566	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.127E-09 1.564E-09 1.528E-09 1.554E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07 9.389E-07 1.303E-06 1.273E-06 1.295E-06
T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T2. Local Road Access to the Fung Yuen Tsuen T3. Local Road Access to the Fung Yuen Tsuen T4. Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.01303432 0.0131755 0.0131337 0.0129037 0.0133484 0.0133887 0.0138264	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.459E-09 5.974E-09 6.18E-09 1.067E-08	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06 3.715E-06 4.977E-06 5.149E-06 5.164E-06 8.889E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.133242 0.1291193 0.1425088	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 5.978E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05 3.823E-05 4.837E-05 5.139E-05 4.98E-05 9.161E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1492764 0.1382955 0.1465904 0.142508 0.1563352	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 6.403E-08 6.787E-08 6.598E-08 1.206E-07	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.241E-05 4.194E-05 5.334E-05 5.654E-05 5.497E-05 0.0001005	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030805 0.0030846 0.0030151 0.0030677 0.0029731	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.428E-09 1.42E-09 2.294E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.911E-06	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.003378 0.0033014 0.0033566 0.0032808	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.564E-09 1.528E-09 1.554E-09 2.531E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07 1.303E-06 1.273E-06 1.295E-06 2.109E-06
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.013032986 0.0131755 0.0131337 0.0129037 0.0133484 0.0133887 0.0138264 0.0138254	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 6.18E-09 6.198E-09 1.067E-08 8.534E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06 3.715E-06 4.977E-06 5.149E-06 5.164E-06 8.889E-06 7.11E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.133242 0.1291193 0.1425088 0.1376572	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 5.978E-08 1.1E-07 8.497E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05 3.823E-05 4.837E-05 5.139E-05 4.98E-05 9.161E-05 7.08E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1492764 0.1382955 0.1465904 0.142508 0.1563352 0.1514826	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 6.403E-08 6.787E-08 6.598E-08 1.206E-07 9.351E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.241E-05 4.194E-05 5.334E-05 5.654E-05 5.497E-05 0.0001005 7.791E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030805 0.0030846 0.0030151 0.0030677 0.0029731 0.0030721	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.428E-09 1.42E-09 2.294E-09 1.896E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.911E-06 1.58E-06	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.003378 0.0033014 0.0033566 0.0032808 0.0033634	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.127E-09 1.564E-09 1.554E-09 2.531E-09 2.076E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07 1.303E-06 1.273E-06 1.295E-06 1.73E-06
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432 0.0131755 0.0131337 0.0129037 0.0133484 0.0138264 0.0138254 0.012941	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.459E-09 6.18E-09 6.198E-09 1.067E-08 8.534E-09 7.988E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06 3.715E-06 4.977E-06 5.149E-06 5.164E-06 8.889E-06 7.11E-06 6.656E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.13242 0.1291193 0.1425088 0.1376572 0.1335895	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 5.978E-08 1.1E-07 8.497E-08	4,323E-05 5,484E-05 6,531E-05 5,407E-05 4,214E-05 2,686E-05 3,869E-05 3,823E-05 4,837E-05 5,139E-05 9,161E-05 7,08E-05 6,87E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397 0.1482764 0.1382955 0.1465904 0.142508 0.1563352 0.1514826 0.1465305	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.034E-08 6.403E-08 6.787E-08 6.598E-08 1.206E-07 9.351E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.241E-05 4.194E-05 5.334E-05 5.654E-05 5.497E-05 0.0001005 7.791E-05 7.536E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030042 0.0030287 0.0030846 0.0030151 0.0030677 0.0029731 0.0030721 0.0030149	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.428E-09 1.42E-09 2.294E-09 1.896E-09 1.896E-09 1.861E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.911E-06 1.58E-06	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.003378 0.0033566 0.0032808 0.0033634 0.0033023	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.127E-09 1.528E-09 1.554E-09 2.531E-09 2.076E-09 2.038E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07 9.389E-07 1.295E-06 2.109E-06 1.73E-06
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1100-1100 1100-1200 1200-1300 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000 2000-2100	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432 0.0131755 0.0131337 0.0129037 0.0133484 0.0138264 0.0138254 0.012941 0.0133632	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.459E-09 6.18E-09 1.067E-08 8.534E-09 7.988E-09 6.187E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06 3.715E-06 4.977E-06 5.149E-06 5.164E-06 8.889E-06 7.11E-06 6.656E-06 5.154E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.13242 0.1291193 0.1425088 0.1376572 0.1335895 0.1333401	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 1.1E-07 8.497E-08 8.246E-08 6.173E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05 3.823E-05 4.837E-05 5.139E-05 9.161E-05 7.08E-05 5.143E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397 0.1482764 0.1382955 0.1465904 0.142508 0.1563352 0.1514826 0.1465305 0.1467033	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.034E-08 6.403E-08 6.787E-08 1.206E-07 9.351E-08 9.045E-08 6.792E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.241E-05 4.194E-05 5.334E-05 5.654E-05 5.497E-05 0.0001005 7.791E-05 5.536E-05 5.659E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030042 0.0030287 0.0030846 0.0030151 0.0030677 0.0029731 0.0030721 0.0030149	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.428E-09 1.42E-09 2.294E-09 1.896E-09 1.411E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.911E-06 1.58E-06 1.15E-06	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.003378 0.0033014 0.0033566 0.0032808 0.0033634 0.0033023 0.0033335	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.564E-09 1.528E-09 1.554E-09 2.076E-09 2.038E-09 1.543E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07 9.308E-07 1.273E-06 1.295E-06 2.109E-06 1.73E-06 1.286E-06
T2. Local Road Access to the Fung Yuen Tsuen T3. Local Road Access to the Fung Yuen Tsuen T4. Local Road Access to the Fung Yuen Tsuen T5. Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000 2000-2100 2100-2200	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432 0.0131755 0.0131337 0.0129037 0.0133887 0.0138264 0.0138254 0.0133632 0.0130398	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.459E-09 6.18E-09 1.067E-08 8.534E-09 7.988E-09 4.427E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06 3.717E-06 5.149E-06 5.164E-06 8.889E-06 7.11E-06 6.656E-06 5.154E-06 3.688E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1251918 0.1291193 0.1425088 0.1376572 0.1333895 0.1333401 0.1275966	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 5.978E-08 1.1E-07 8.497E-08 8.246E-08 6.173E-08 4.332E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05 3.823E-05 4.837E-05 5.139E-05 9.161E-05 7.08E-05 6.87E-05 5.143E-05 3.600E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397 0.1482764 0.1382955 0.142508 0.1563352 0.1514826 0.1450305 0.1467033 0.1406365	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 5.034E-08 6.403E-08 6.787E-08 1.206E-07 9.351E-08 9.045E-08 4.775E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.191E-05 5.334E-05 5.634E-05 5.654E-05 5.497E-05 0.0001005 7.791E-05 5.659E-05 3.978E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030042 0.0030287 0.0030151 0.0030721 0.0030721 0.0030149 0.0030482 0.0030322	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.028E-09 1.428E-09 1.42E-09 2.294E-09 1.896E-09 1.896E-09 1.411E-09 1.029E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.58E-06 1.551E-06 1.176E-06 8.577E-07	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.003378 0.0033014 0.0033566 0.0032808 0.0033634 0.0033023 0.0033023	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.564E-09 1.528E-09 1.554E-09 2.076E-09 2.038E-09 1.126E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 1.045E-07 9.389E-07 1.303E-06 1.273E-06 1.295E-06 2.109E-06 1.73E-06 1.286E-06 9.379E-07
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1500 1500-1600 1500-1600 1700-1800 1900-2000 2000-2100 2100-2200 2200-2300	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.013032 0.0131755 0.0131337 0.0129037 0.0133484 0.0138254 0.0138254 0.012941 0.012941 0.0139652	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.459E-09 6.18E-09 1.067E-08 8.534E-09 7.988E-09 4.427E-09 4.295E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06 3.715E-06 4.977E-06 5.149E-06 8.889E-06 7.11E-06 6.656E-06 5.154E-06 3.688E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1251918 0.1291193 0.1425088 0.1376572 0.1333895 0.1333401 0.1275966 0.1354497	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 1.1E-07 8.497E-08 8.246E-08 6.173E-08 4.332E-08 4.599E-08	4,323E-05 5,484E-05 6,531E-05 5,407E-05 4,214E-05 2,686E-05 3,869E-05 3,823E-05 4,837E-05 5,139E-05 9,161E-05 7,08E-05 6,87E-05 5,143E-05 3,609E-05 3,831E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397 0.1482764 0.1382955 0.1465904 0.142508 0.1563352 0.1514826 0.1465305 0.1467033 0.1406365 0.1481	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 5.034E-08 6.403E-08 6.787E-08 1.206E-07 9.351E-08 9.045E-08 4.775E-08 5.028E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.194E-05 5.334E-05 5.654E-05 5.497E-05 0.0001005 7.791E-05 5.659E-05 3.978E-05 4.189E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030042 0.0030287 0.0030846 0.0030151 0.0030721 0.0030721 0.0030149 0.0030482 0.0030322 0.003042	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.428E-09 1.42E-09 1.42E-09 1.896E-09 1.896E-09 1.411E-09 1.029E-09 1.02E-09	9,577E-07 1.28E-06 1.625E-06 1.257E-06 9,528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.58E-06 1.551E-06 1.176E-06 8.577E-07 8.498E-07	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.0033014 0.0033014 0.0033634 0.0033023 0.0033033 0.0033033 0.0033033 0.003303	1.682E-09 2.136E-09 1.254E-09 8.333E-10 1.117E-09 1.127E-09 1.564E-09 1.528E-09 2.076E-09 2.038E-09 1.126E-09 1.126E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.389E-07 1.303E-06 1.273E-06 1.295E-06 2.109E-06 1.73E-06 1.286E-06 9.379E-07
T2. Local Road Access to the Fung Yuen Tsuen T3. Local Road Access to the Fung Yuen Tsuen T4. Local Road Access to the Fung Yuen Tsuen T5. Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000 2000-2100 2100-2200	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432 0.0131755 0.0131337 0.0129037 0.0133887 0.0138264 0.0138254 0.0133632 0.0130398	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.459E-09 6.18E-09 1.067E-08 8.534E-09 7.988E-09 4.427E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.727E-06 3.717E-06 5.149E-06 5.164E-06 8.889E-06 7.11E-06 6.656E-06 5.154E-06 3.688E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1251918 0.1291193 0.1425088 0.1376572 0.1333895 0.1333401 0.1275966	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 5.978E-08 1.1E-07 8.497E-08 8.246E-08 6.173E-08 4.332E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05 3.823E-05 4.837E-05 5.139E-05 9.161E-05 7.08E-05 6.87E-05 5.143E-05 3.600E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397 0.1482764 0.1382955 0.142508 0.1563352 0.1514826 0.1450305 0.1467033 0.1406365	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 5.034E-08 6.403E-08 6.787E-08 1.206E-07 9.351E-08 9.045E-08 4.775E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.191E-05 5.334E-05 5.634E-05 5.654E-05 5.497E-05 0.0001005 7.791E-05 5.659E-05 3.978E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030042 0.0030287 0.0030151 0.0030721 0.0030721 0.0030149 0.0030482 0.0030322	1.149E-09 1.536E-09 1.95E-09 1.509E-09 1.144E-09 7.606E-10 1.028E-09 1.428E-09 1.42E-09 2.294E-09 1.896E-09 1.896E-09 1.411E-09 1.029E-09	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.58E-06 1.551E-06 1.176E-06 8.577E-07	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.003378 0.0033014 0.0033566 0.0032808 0.0033634 0.0033023 0.0033023	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.564E-09 1.528E-09 1.554E-09 2.076E-09 2.038E-09 1.126E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 1.045E-07 9.389E-07 1.303E-06 1.273E-06 1.295E-06 2.109E-06 1.73E-06 1.286E-06 9.379E-07
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD	0600-0700 0700-0800 0800-0900 0900-1000 11000-1100 1200-1300 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800 1900-2000 2000-2100 22100-2200 2200-2300	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130315 0.0131755 0.0131755 0.0133484 0.0138264 0.0138254 0.013925 0.013938 0.012937 0.012941 0.0139650 0.0129138	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 4.479E-09 6.18E-09 1.067E-08 8.534E-09 7.988E-09 4.427E-09 4.225E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.715E-06 4.977E-06 5.149E-06 5.164E-06 8.889E-06 7.11E-06 6.656E-06 3.688E-06 3.578E-06	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305692 0.1351427 0.1253918 0.13253918 0.13242 0.1291193 0.1425088 0.1376572 0.1333890 0.1333890 0.1335497 0.1334497	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.645E-08 5.805E-08 6.169E-08 5.978E-08 1.1E-07 8.246E-08 4.332E-08 4.332E-08 4.599E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05 4.837E-05 5.139E-05 4.98E-05 9.161E-05 7.08E-05 5.143E-05 5.143E-05 3.609E-05 3.831E-05	0.1541539 0.1467356 0.1400737 0.144486 0.1498638 0.1498638 0.149827 0.1482764 0.1382955 0.1465904 0.142508 0.1563352 0.1514826 0.1465305 0.1467033 0.1406365 0.1481 0.1475185	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 5.034E-08 6.403E-08 6.787E-08 6.598E-08 1.206E-07 9.351E-08 9.045E-08 4.775E-08 5.028E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.194E-05 5.334E-05 5.654E-05 5.497E-05 0.0001005 7.791E-05 3.978E-05 4.189E-05 1.897E-05	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.0030082 0.0030846 0.0030151 0.0030721 0.0030721 0.0030721 0.003042 0.003042 0.003042	1.149E-09 1.536E-09 1.595E-09 1.599E-09 1.144E-09 7.606E-10 1.02E-09 1.02E-09 1.42E-09 1.294E-09 1.896E-09 1.861E-09 1.411E-09 1.029E-09 4.697E-10	9.577E-07 1.28E-06 1.625E-06 1.257E-06 9.528E-07 6.337E-07 1.19E-06 1.163E-06 1.183E-06 1.183E-06 1.551E-06 8.577E-07 8.498E-07 3.914E-07	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0033906 0.0033193 0.003378 0.003364 0.0033664 0.0033634 0.0033023 0.0033355 0.0033158	1.682E-09 2.136E-09 1.254E-09 8.333E-10 1.117E-09 1.526E-09 1.528E-09 1.528E-09 2.076E-09 2.038E-09 1.126E-09 1.126E-09 1.126E-09 1.118E-09 5.145E-10	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.376E-06 6.943E-07 9.308E-07 9.308E-07 1.303E-06 1.295E-06 2.109E-06 1.286E-06 9.379E-07 9.313E-07 4.286E-07
T2, Local Road Access to the Fung Yuen Tsuen T2, Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 11000-1100 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000 2000-2100 2100-2200 2300-0000 0000-0100	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130432 0.0131755 0.0131337 0.0129037 0.0138264 0.0138254 0.012941 0.0133632 0.0133632 0.0127138	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 5.974E-09 6.18E-09 1.067E-08 8.534E-09 7.988E-09 6.187E-09 4.427E-09 4.427E-09 1.962E-09 1.179E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 2.683E-06 3.715E-06 4.977E-06 5.149E-06 5.164E-06 8.889E-06 7.11E-06 6.656E-06 5.154E-06 3.578E-06 1.635E-06 5.52E-07	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1365653 0.13656653 0.1365662 0.1351427 0.1253918 0.1253918 0.1253918 0.125193 0.1425088 0.1376572 0.1335895 0.1333401 0.1275966 0.1354497 0.1348046 0.1407189	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-0 8.246E-08 6.173E-08 4.332E-08 4.332E-08 2.08E-08 1.303E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.823E-05 5.139E-05 4.98E-05 9.161E-05 7.08E-05 6.87E-05 3.831E-05 1.733E-05 6.102E-06	0.1541539 0.1467356 0.1400737 0.1444586 0.149638 0.143624 0.1499397 0.1482764 0.148295 0.1465904 0.142508 0.1563352 0.1514826 0.1465305 0.1467033 0.1403365 0.144518 0.1475185 0.1475185	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 6.403E-08 6.787E-08 6.598E-08 1.206E-07 9.351E-08 9.045E-08 4.775E-08 5.028E-08 1.212E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.194E-05 5.334E-05 5.654E-05 5.0001005 7.791E-05 7.536E-05 3.978E-05 4.189E-05 6.655E-06	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030876 0.003082 0.0030846 0.0030151 0.0030721 0.0030721 0.0030149 0.0030482 0.0030322 0.0030322 0.0030482 0.0030482 0.0030482 0.0030499 0.0030439	1.149E-09 1.536E-09 1.595E-09 1.509E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.428E-09 1.42E-09 2.294E-09 1.896E-09 1.811-09 1.029E-09 1.02E-09 4.697E-10 2.776E-10	9.577E-07 1.28E-06 1.625E-06 1.625E-06 1.257E-06 9.528E-07 8.498E-07 8.498E-07 1.19E-06 1.163E-06 1.911E-06 1.551E-06 1.57E-07 8.498E-07 3.914E-07 1.3E-07	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.0033014 0.0033566 0.0032808 0.0033634 0.0033023 0.0033023 0.0033035 0.003393 0.003393 0.003285	1.682E-09 2.136E-09 1.652E-09 1.254E-09 8.333E-10 1.117E-09 1.526E-09 1.528E-09 2.076E-09 2.038E-09 1.543E-09 1.126E-09 1.126E-09 5.145E-10 3.042E-10	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.376E-06 6.943E-07 9.308E-07 1.303E-06 1.273E-06 1.273E-06 1.295E-06 2.109E-06 1.286E-06 9.379E-07 4.286E-07 1.425E-07
T2. Local Road Access to the Fung Yuen Tsuen T3. Local Road Access to the Fung Yuen Tsuen T4. Local Road Access to the Fung Yuen Tsuen T5. Local Road Access to the Fung Yuen Tsuen T6. Local Road Access to the Fung Yuen Tsuen T6. Local Road Access to the Fung Yuen Tsuen T8. Local Road Access to the Fung Yuen Tsuen T8. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen T9. Local Road Access to the Fung Yuen Tsuen	RD_028 RD_028	0600-0700 0700-0800 0800-0900 0900-1000 11000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000 2000-2100 2200-2200 2200-2300 0000-0100 0100-0900	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0133032 0.0131755 0.0131337 0.0129037 0.0133844 0.0133827 0.0138254 0.0138363 0.0130398 0.0126502 0.0127138 0.0127138	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 4.473E-09 4.473E-09 6.18E-09 6.198E-09 7.988E-09 6.187E-09 4.427E-09 4.295E-09 1.1962E-09 1.1962E-09 1.1215E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 3.727E-06 3.715E-06 4.977E-06 5.149E-06 5.164E-06 6.656E-06 5.154E-06 3.578E-06 5.52E-07 5.688E-07	0.1401085 0.1332802 0.1269939 0.1314271 0.1365633 0.1305809 0.1367642 0.1351427 0.1253918 0.132342 0.1291193 0.1335495 0.1335895 0.1333401 0.1275966 0.1354497 0.1348046 0.14407189 0.1448485	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 4.643E-08 4.643E-08 4.588E-08 5.805E-08 6.169E-08 5.978E-08 8.246E-08 6.173E-08 4.332E-08 4.599E-08 1.303E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 3.869E-05 3.823E-05 4.837E-05 5.139E-05 9.161E-05 7.08E-05 5.143E-05 3.831E-05 5.139E-05 6.87E-05 5.143E-05 6.87E-05 6.87E-05 6.87E-05 6.87E-05 6.87E-05 6.87E-05 6.87E-05	0.1541539 0.1467356 0.1400737 0.1444586 0.1496638 0.143624 0.1439397 0.1482764 0.1382955 0.1465904 0.142508 0.142508 0.1453352 0.14467033 0.14036365 0.1445185 0.1445185 0.145185 0.1534487 0.1534487	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.034E-08 6.403E-08 6.598E-08 7.25E-08 9.045E-08 6.792E-08 4.775E-08 5.028E-08 1.421E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 4.241E-05 4.194E-05 5.334E-05 5.654E-05 5.497E-05 7.791E-05 7.536E-05 5.659E-05 4.1897E-05 6.655E-06	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030820 0.003082 0.0030846 0.0030151 0.0030721 0.0030721 0.0030721 0.0030482 0.0030482 0.0030482 0.0030482 0.0030482 0.0030482 0.0030482 0.0030482 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049	1.149E-09 1.536E-09 1.59E-09 1.599E-09 1.144E-09 1.02E-09 1.028E-09 1.428E-09 1.396E-09 1.42E-09 1.42E-09 1.896E-09 1.81E-09 1.411E-09 1.02E-09	9.577E-07 1.28E-06 1.625E-06 1.625E-06 1.257E-06 9.528E-07 8.498E-07 8.498E-07 1.19E-06 1.163E-06 1.551E-06 1.176E-06 8.577E-07 8.498E-07 1.3E-07 1.3E-07	0.0034064 0.0034609 0.0033452 0.003385 0.003375 0.0032906 0.0033193 0.0033014 0.0033566 0.0032808 0.0033023 0.0033023 0.0033318 0.003323 0.0033566 0.0032808 0.0033023 0.0033566 0.0032808	1.682E-09 2.136E-09 1.652E-09 1.254E-09 1.254E-09 1.117E-09 1.127E-09 1.528E-09 1.528E-09 2.076E-09 2.038E-09 1.126E-09 1.118E-09 1.118E-10 3.042E-10	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07 9.389E-07 1.303E-06 1.273E-06 1.295E-06 2.109E-06 1.73E-06 1.286E-06 9.379E-07 9.313E-07 1.425E-07 1.425E-07
T2, Local Road Access to the Fung Yuen Tsuen T3, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T5, Local Road Access to the Fung Yuen Tsuen T6, Local Road Access to the Fung Yuen Tsuen T8, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access	RD_028 RD_029 RD_029 RD_029 RD_029 RD_029	0600-0700 0700-0800 0800-0900 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1500-1600 1500-1600 1200-2000 2000-2100 2100-2200 2200-2200 2300-0000 0000-0100 0100-0200 0300-0300 0400-0500	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130314 0.013137 0.0129037 0.0133484 0.0138254 0.0138264 0.0138264 0.0138362 0.0138254 0.012941 0.013632 0.0127297 0.0131168 0.012694 0.012694 0.0127297 0.0131168 0.012694 0.012694 0.012694 0.012694 0.012694 0.0127297	5.202E-09 6.645E-09 8.074E-09 6.435E-09 4.925E-09 3.221E-09 4.473E-09 6.18E-09 6.18E-09 6.198E-09 7.988E-09 6.187E-09 4.427E-09 4.427E-09 1.1962E-09 1.171E-09 1.215E-09 1.171E-09 1.171E-09	4.334E-06 5.536E-06 6.727E-06 5.362E-06 4.104E-06 4.104E-06 4.977E-06 5.149E-06 5.149E-06 5.164E-06 6.656E-06 5.154E-06 5.154E-06 5.52E-07 5.688E-07 5.688E-07 5.685E-07 5.685E-07 5.685E-07 5.685E-07 5.685E-07 5.685E-07	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.132342 0.1291193 0.1425082 0.1333401 0.127596 0.1333401 0.127596 0.13348046 0.1407189 0.14464885 0.14468816 0.1446816 0.1446816	5.189E-08 6.582E-08 7.839E-08 5.058E-08 3.224E-08 4.643E-08 4.643E-08 4.585E-08 6.169E-08 5.978E-08 1.1E-07 8.497E-08 8.246E-08 6.173E-08 4.332E-08 4.332E-08 1.35E-08 1.31E-08 1.31E-08 1.31E-08 1.35E-08 1.292E-08	4.323E-05 5.484E-05 6.531E-05 5.407E-05 4.214E-05 2.686E-05 3.869E-05 3.869E-05 5.139E-05 4.98E-05 9.161E-05 7.08E-05 5.143E-05 5.143E-05 1.733E-05 6.87E-05 1.733E-05 6.282E-06 6.282E-06 6.282E-06 6.143E-06 6.232E-06 6.143E-06	0.1541539 0.1467356 0.1400737 0.14498638 0.143624 0.1499397 0.1482764 0.145904 0.142508 0.1563352 0.1467033 0.1467033 0.1467033 0.1467033 0.1467185 0.1534487 0.1534487 0.1534487 0.1534487 0.1534487 0.1534389	5.709E-08 7.246E-08 8.647E-08 7.134E-08 5.551E-08 3.546E-08 5.091E-08 6.787E-08 6.787E-08 6.792E-08 9.045E-08 6.792E-08 4.775E-08 5.028E-08 1.421E-08 1.421E-08 1.421E-08 1.471E-08 1.471E-08	4.757E-05 6.037E-05 7.204E-05 5.944E-05 4.624E-05 2.955E-05 4.194E-05 5.334E-05 5.654E-05 5.654E-05 7.791E-05 6.659E-05 6.655E-06 6.85E-06 6.688E-06 6.688E-06	0.0031035 0.0031103 0.0031589 0.0030855 0.0030855 0.0030805 0.0030042 0.0030287 0.0030151 0.0030151 0.0030149 0.0030149 0.0030149 0.0030482 0.0030482 0.0030482 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049 0.003049	1.149E-09 1.536E-09 1.95E-09 1.144E-09 7.606E-10 1.02E-09 1.028E-09 1.396E-09 1.42E-09 2.294E-09 1.896E-09 1.81E-09 1.81E-09 1.02E-09 4.697E-10 2.743E-10 2.73E-10 2.73E-10 2.75E-10 2.75E-10 2.75E-10	9.577E-07 1.28E-06 1.625E-06 9.528E-07 6.337E-07 8.498E-07 8.567E-07 1.19E-06 1.163E-06 1.191E-06 1.581E-06 1.581E-06 1.57E-07 3.914E-07 1.3E-07 1.28SE-07 1.28SE-07 1.28SE-07 1.28SE-07	0.0034064 0.0034609 0.0033452 0.003375 0.0032906 0.0033193 0.003378 0.0033014 0.0033014 0.0033014 0.0033023 0.0033634 0.0033023 0.0033318 0.0032808 0.0032808 0.003323 0.003323 0.003323 0.0032519 0.003289	1.682E-09 2.136E-09 1.652E-09 1.252E-09 1.252E-09 1.127E-09 1.528E-09 1.528E-09 2.038E-09 1.545E-09 1.145E-09 1.145E-10 3.042E-10 3.045E-10 3.045E-10	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 6.943E-07 9.389E-07 1.303E-06 1.295E-06 2.109E-06 1.295E-06 2.109E-06 1.286E-06 9.379E-07 4.286E-07 1.407E-07 1.407E-07 1.407E-07 1.407E-07 1.407E-07 1.417E-07
T2, Local Road Access to the Fung Yuen Tsuen T3, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T5, Local Road Access to the Fung Yuen Tsuen T6, Local Road Access to the Fung Yuen Tsuen T8, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access	RD_028 RD_029 RD_029 RD_029 RD_029 RD_029 RD_029 RD_029 RD_029 RD_029	0600-0700 0700-0800 0800-0900 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1500-1600 1500-1600 1200-2000 2000-2100 2200-2200 2200-2300 0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600	0.0140454 0.0134554 0.0130798 0.01303986 0.0130314 0.0132986 0.013031755 0.0131755 0.0131337 0.0133484 0.0138264 0.0138264 0.0138264 0.013983 0.0127138 0.0127138 0.0127138 0.0127138 0.012741 0.0126502 0.0127138 0.012741 0.0130441 0.0130441 0.0130441	\$.2026-09 6.6458-00 6.6458-00 6.6458-00 6.6458-00 4.4258-00 3.2218-00 4.4758-00 6.188-00 6.188-00 6.188-00 6.188-00 6.1878-00	4.334E-06 6.727E-06 6.727E-07 6.727E	0.1401085 0.1332802 0.1269939 0.136973 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.13242 0.1291193 0.1425088 0.133242 0.1291193 0.1425088 0.1333401 0.1275966 0.1354804 0.1407189 0.1448485 0.1416487 0.1458016 0.1458016 0.1458016 0.1458016 0.1458016 0.1458016 0.1458016 0.1458016 0.1458016 0.1458016 0.1458016	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.588E-08 5.978E-08 1.1E-07 8.497E-08 8.246E-08 6.173E-08 4.532E-08 1.303E-08 1.31E-08 1.31E-08 1.31E-08 1.35E-08 1.259E-08 1.687E-08	4.328-05 5.484E.05 6.531E.05 5.484E.05 6.531E.05 5.484E.05 6.531E.05 6.531E.	0.1541539 0.1467356 0.1400737 0.1444586 0.1498638 0.143624 0.1499397 0.1482764 0.142508 0.1563352 0.1465904 0.1465305 0.1467033 0.1467033 0.1496365 0.1481 0.1534487 0.1534487 0.1579653 0.1542941 0.158346 0.158339 0.158339 0.158339 0.158339 0.158339 0.158339	\$.700E-08 8.647E-08 8.647E-08 8.647E-08 8.647E-08 9.734E-08 9.734E	4.757E-05 6.037E-05 6.037E	0.0031035 0.0031103 0.0031189 0.0030555 0.0030855 0.0030805 0.0030042 0.0030151 0.0030151 0.0030721 0.003042 0.003042 0.0030482 0.003042 0.003042 0.003042 0.003042 0.003042 0.003042 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044 0.003044	1.149E-09 1.250E-09 1.250E-09 1.144E-09 1.102E-09 1.142E-09 1.142E-09 1.229E-09 1.42E-09 1.42E-09 1.43E-09 1.44E-09 1.44	9.577E-07 1.28E-06 1.625E-06 1.625E-06 9.528E-07 6.337E-07 8.498E-07 8.567E-07 1.19E-06 1.163E-06 1.191E-06 1.51E-06 1.51E-06 1.51E-06 1.75E-07 1.3E-07 1.3E-07 1.3E-07 1.28SE-07 1.276E-07 1.276E-07 1.278E-07 1.303E-07	0.0034064 0.0034609 0.0033452 0.003375 0.0032906 0.003378 0.003378 0.003378 0.0033566 0.0032808 0.0033634 0.0033634 0.0033033158 0.0032923 0.0033035 0.0032923 0.0032925 0.0032925 0.0032925 0.0032929 0.00329217 0.00329217	1.682E-09 2.136E-09 1.652E-09 8.333E-10 1.117E-09 1.127E-09 1.548E-09 1.554E-09 2.531E-09 2.078E-09 1.126E-09 1.126E-09 1.126E-09 1.126E-09 1.126E-09 1.126E-09 1.126E-09 3.042E-10 3.042E-10 3.042E-10 3.041E-10 4.106E-10	1.048E-06 1.402E-06 1.78E-06 1.78E-06 1.045E-06 6.943E-07 9.388E-07 9.389E-07 1.303E-06 1.273E-06 1.273E-06 1.295E-06 2.109E-06 1.73E-06 1.286E-06 9.379E-07 1.425E-07 1.425E-07 1.425E-07 1.425E-07 1.425E-07 1.47E-07
T2, Local Road Access to the Fung Yuen Tsuen T3, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T5, Local Road Access to the Fung Yuen Tsuen T6, Local Road Access to the Fung Yuen Tsuen T8, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access	RD_028 RD_029 RD_029 RD_029 RD_029 RD_029 RD_029 RD_029 RD_029 RD_029	0600-0700 0700-0800 0800-0800 0800-0800 0800-0800 1000-1100 1100-1200 1100-1300 1300-1400 1500-1600 1600-1700 1700-1800 1800-1900 2000-2100 2200-2300 2200-2300 0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0600-0700	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130314 0.0131375 0.0129037 0.01333484 0.0138254 0.0138254 0.0138254 0.0138632 0.0126502 0.0127138 0.0126502 0.0127138 0.0126454 0.0130443 0.0130443 0.0130443 0.0130914	\$.2024-09 6.6458-09 6.6458-09 6.6458-09 6.6438-09 6.6438-09 6.6438-09 6.6438-09 6.6438-09 6.6438-09 6.6438-09 6.6488-09 6.6488-09 6.6488-09 6.6488-09 6.64276-09 6.64	4.334E-06 6.727E-06 0.727E-06 0.727E-07 0.727E	0.1401085 0.1332802 0.1269939 0.136427 0.1365653 0.1305809 0.1367642 0.1253918 0.1333242 0.1291193 0.1425088 0.1376572 0.1235895 0.1333805 0.1376572 0.12358895 0.133401 0.1275966 0.1354497 0.1348046 0.1407488 0.140748816 0.140748816 0.1498824 0.1498286 0.1394824 0.1498286	5.189E-08 6.582E-08 7.839E-08 6.49E-08 5.058E-08 3.224E-08 4.643E-08 4.643E-08 5.805E-08 6.169E-08 5.978E-08 1.1E-07 8.497E-08 8.246E-08 4.599E-08 4.599E-08 1.332E-08 1.331E-08 1.341E-08 1.341E-08 1.341E-08 1.341E-08 1.35E-08 1.35E-08 1.292E-08 1.687E-08 2.626E-08	4.23E-05 5.484E05 6.531E-05 5.484E05 6.531E-05 5.484E05 6.531E-05	0.1541539 0.1467356 0.140737 0.14498638 0.14498638 0.143624 0.1482764 0.1382955 0.1465904 0.142508 0.145208 0.1465305 0.146733 0.1493487 0.153487	\$.700E-08 8.647E-08 8.647E-08 8.647E-08 8.647E-08 8.647E-08 8.647E-08 9.5551E-08 9.551E-08 9.551E	4,757e.05 6.037E.05 6.037E	0.0031035 0.0031103 0.0031589 0.0030555 0.0030855 0.0030856 0.0030846 0.0030151 0.0030847 0.0030721 0.0030721 0.0030149 0.0030482 0.003042 0.003042 0.003042 0.003042 0.003043 0.0029731 0.0029731 0.003042 0.003043 0.0029696 0.0029696 0.003047 0.003047 0.003047 0.003047 0.003047 0.003047 0.003047	1.149E-109 1.350E-009	9.577E-07 1.28E-06 1.625E-06 1.625E-06 1.625E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.183E-06 1.581E-06 1.581E-06 1.591E-06 1.286E-07 1.296E-07 1.298E-07 1.298E-07 1.298E-07 1.298E-07 1.298E-07 1.298E-07 1.298E-07 1.298E-07	0.0034064 0.0034690 0.0033452 0.003385 0.003375 0.003375 0.003378 0.003378 0.003378 0.003378 0.003378 0.003378 0.003378 0.003304 0.003304 0.003304 0.003305	1.682E-09 2.136E-09 1.652E-09 1.652E-09 1.652E-09 1.652E-09 1.17E-09 1.17E-09 1.54E-09 1.554E-09 1.554E-09 2.076E-09 2.038E-09 1.126E-09 1.118E-09 5.145E-10 3.042E-10 3.042E-10 3.045E-10 3.045E-10 6.252E-10	1.048E-06 1.402E-06 1.78E-06 1.78E-06 1.045E-06 1.045E-06 1.045E-06 9.388E-07 1.303E-06 1.273E-06 1.273E-06 1.295E-06 1.295E-06 1.286E-06 1.286E-06 1.286E-06 1.286E-07 1.425E-07 1.425E-07 1.425E-07 1.425E-07 1.426E-0
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T2, Local Road Access to the Fung Yuen Tsuen T3, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T5, Local Road Access to the Fung Yuen Tsuen T6, Local Road Access to the Fung Yuen Tsuen T8, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access	RD_028 RD_029	0600-0700 0700-0800 0700-0800 0800-0900 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1500-1600 1700-1800 1800-1900 2000-2100 2100-2200 2200-2300 0000 0000-0100 0100-0200 0300-0400 0400-0500 0500-0600 0500-0600 0700-0800 0800-0900	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130314 0.0132986 0.01303755 0.0129037 0.0129037 0.0138264 0.0138264 0.0138264 0.0138264 0.0138264 0.0138264 0.012652 0.0127297 0.0131168 0.0126526 0.0126543 0.0130924 0.0130924 0.0130924 0.0130926 0.0126526 0.0126526 0.012654	\$.2026-09 6.6458-00 6.6458-00 6.6458-00 4.9258-00 4.9258-00 3.2218-00 4.9258-00 5.57748-00 6.188-00 6.188-00 6.1878-00 6.1878-00 6.1878-00 6.1878-00 1.1798-	4.334E-06 6.727E-06 6.727E-06 6.737E-06 6.737E	0.1401085 0.1332802 0.1269939 0.1314271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.132342 0.1291193 0.1425088 0.1333401 0.1275969 0.13348046 0.1407189 0.1448485 0.14464885 0.146887 0.1458016 0.1496216 0.1394824 0.1366216 0.1334824 0.1366216 0.1334886 0.1334824 0.1366216 0.13348886 0.1334886 0.1334886 0.13348886 0.13348886 0.13348886 0.13348886 0.1334886 0.13348886 0.13348886 0.1334886 0.13348886 0.13348886 0.13348886 0.1334886 0.134886 0.1348886 0.	5.189E-08 6.582E-08 7.839E-08 5.058E-08 3.224E-08 4.643E-08 4.643E-08 4.588E-08 6.169E-08 5.978E-08 1.1E-07 8.497E-08 8.246E-08 6.173E-08 4.332E-08 4.332E-08 1.341E-08 1.341E-08 1.341E-08 1.341E-08 1.35E-08 1.35E-08 1.262E-08 1.367E-08 1.36	4.23E-05 5.484E-05 0.531E-05 0.531E-	0.1541539 0.1467356 0.1400737 0.14498638 0.143624 0.1499397 0.1482764 0.142508 0.1563352 0.1465904 0.142508 0.1563352 0.1467033 0.1467033 0.1467033 0.1475185 0.1534487 0.1534487 0.1523839 0.1496308 0.1523839 0.1496308 0.1559105 0.1466308	\$700E-08 8.647E-08 8.647E-08 8.647E-08 8.647E-08 8.647E-08 9.5551E-08 8.647E-08 9.5551E-08 9.5551E-	4,757E-05 6.037E-05 6.037E	0.0031035 0.0031103 0.0031589 0.0030855 0.0030855 0.0030805 0.0030042 0.0030815 0.0030151 0.0030151 0.0030149 0.0030149 0.0030482 0.0030149 0.0030430 0.0030430 0.002961 0.002962 0.002962 0.0030047 0.003047 0.003047 0.003047	1.149E-09 1.550E-09 1.550E-09 1.144E-09 1.144E-09 1.142E-09 1.250E-09 1.250E	9.577E-07 1.28E-06 1.625E-06 1.625E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.163E-06 1.181E-06 1.581E-06 1.57E-07 3.914E-07 1.3E-07 1.285E-07 1.285E-07 1.285E-07 1.285E-07 1.285E-07 1.285E-07 1.276E-07 4.445E-07	0.0034064 0.0034609 0.0033452 0.003375 0.003375 0.003390 0.0033103 0.003302 0.003303 0.00330 0.0030 0.0000	1.682E-09 2.136E-09 1.652E-09 1.652E-09 1.254E-09 8.333E-10 1.127E-09 1.564E-09 1.528E-09 2.076E-09 2.076E-09 2.076E-09 1.126E-09 1.126E-09 1.126E-09 3.042E-10 3.042E-10 3.041E-10 4.106E-10 6.252E-10 4.106E-10 6.252E-10 1.039E-09	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.376E-06 1.045E-06 6.943E-07 9.308E-07 1.303E-06 1.295E-06 1.295E-06 1.295E-06 1.296E-06 1.286E-06 9.379E-07 4.286E-07 1.407E-07 1.41E-07 1.41E-07 1.426E-07 1.923E-07 2.928E-07 1.923E-07 1.923E-07 1.923E-07 1.923E-07 1.923E-07 1.923E-07 1.845E-07 1.845E-07 1.923E-07 1.923E-07 1.923E-07 1.923E-07 1.923E-07 1.845E-07 1.845E-07 1.845E-07 1.923E-07 1.923E-07 1.923E-07 1.845E-07 1.8
T2, Local Road Access to the Fung Yuen Tsuen T3, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T4, Local Road Access to the Fung Yuen Tsuen T5, Local Road Access to the Fung Yuen Tsuen T6, Local Road Access to the Fung Yuen Tsuen T8, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access to the Fung Yuen Tsuen T9, Local Road Access	RD_028 RD_029	0600-0700 0700-0800 0800-0900 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900 2000-2100 2200-2300 0000-0100 0100-0200 0200-0300 0300-0400 0400-0500 0500-0600 0600-0700	0.0140454 0.0134554 0.0130798 0.0130314 0.0132986 0.0130314 0.0132986 0.0131337 0.0129037 0.0133384 0.0138254 0.0138254 0.0138254 0.0126502 0.0127138 0.0127138 0.0126904 0.0130443 0.0126914 0.013092914 0.0130918	\$.2026-09 6.6458-09 6.6458-09 6.6458-09 4.9258-09 3.2218-09 6.188-09 6.188-09 6.188-09 6.188-09 1.1998-09	4.334E-06 6.727E-06 6.727E	0.1401085 0.1332802 0.1269939 0.134271 0.1365653 0.1305809 0.1367642 0.1351427 0.1253918 0.13253918 0.13253918 0.1333402 0.1291193 0.1425088 0.1376572 0.1335895 0.1333401 0.14275966 0.1354497 0.1348046 0.1407189 0.1446485 0.144685 0.1458016 0.1366216 0.1334948	5.189E-08 6.582E-08 7.839E-08 5.058E-08 3.224E-08 4.643E-08 4.643E-08 5.805E-08 5.978E-08 1.1E-07 8.497E-08 4.599E-08 4.599E-08 1.33E-08 1.33E-08 1.31E-08 1.31E-08 1.31E-08 1.31E-08 1.31E-08 1.31E-08 1.31E-08 1.32E-08 1.32E-08 1.32E-08 1.32E-08 1.32E-08 1.32E-08 1.32E-08 1.32E-08	4.23E-05 S.48E05 G.531E-05 S.48E05 G.531E-05 S.48E05 G.531E-05 S.40FE-05 G.531E-05 G.5	0.1541539 0.1467356 0.1400737 0.14498638 0.14498638 0.143624 0.1482764 0.1482764 0.148276 0.145904 0.145305 0.1467033 0.1467033 0.1475185 0.1547653 0.1579653 0.158846 0.1528389 0.149308 0.1583852 0.1583852 0.1579653 0.158846 0.1528389 0.1496308 0.159308 0.159308 0.1559105 0.1559105 0.1559105 0.1559105	\$700E-08 8 4.64T0-08 8 4.64T0-08 9 5.551E-08 8 5.551E-08 9 5.551E-08 9 5.501E-08 9 5.502E-08 9 5.502E-	4,757e.05 6,037E.05 6,037E	0.0031035 0.0031103 0.0031589 0.0030555 0.0030876 0.0030805 0.003082 0.0030846 0.0030151 0.0030677 0.0030721 0.0030482 0.0030482 0.0030482 0.0030482 0.0030482 0.003049 0.002961 0.003049 0.002961 0.002961 0.002961 0.002962	1.1495-09 1.95-09 1.95-09 1.95-09 1.1448-09 1.03606-10 1.03606-10 1.03606-10 1.03606-10 1.03606-10 1.23606-10	9.577E-07 1.28E-06 1.625E-06 1.625E-06 9.528E-07 6.337E-07 8.498E-07 1.19E-06 1.183E-06 1.183E-06 1.185E-06 1.551E-06 1.551E-06 1.57E-07 8.498E-07 1.285E-07 1.288E-07 1.288E-07 1.288E-07 1.305E-07	0.0024064 0.0034609 0.003355 0.003375 0.003375 0.003390 0.0030 0.003390 0.003390 0.003390 0.003390 0.003390 0.003390 0.003390 0.003390 0.003390 0.003390 0.003390 0.003390 0.00300 0.00330 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030 0.00	1.682E-09 2.136E-09 1.652E-09 1.652E-09 8.333E-10 1.117E-09 1.127E-09 1.528E-09 1.528E-09 2.531E-09 2.076E-09 2.076E-09 1.126E-09 1.126E-09 5.145E-10 3.042E-10 3.042E-10 3.011E-10 3.045E-10 4.106E-10 6.252E-10 8.147E-10	1.048E-06 1.402E-06 1.78E-06 1.376E-06 1.045E-06 1.045E-06 1.045E-07 1.303E-07 1.303E-06 1.273E-06 1.273E-06 1.295E-06 1.295E-06 1.295E-06 1.296E-07 1.333E-07 1.336E-07 1.336E-07 1.336E-07 1.347E-07 1.457E-

U, Access Road from Ting Kok Road to Fung Mei Wai															$\overline{}$	-	
	RD_029	1100-1200	0.013128	1.621E-09	7.591E-07	0.1314806	1.623E-08	7.602E-06	0.1446087	1.785E-08	8.362E-06	0.0030416	3.755E-10	1.759E-07	0.00333	4.111E-10	1.925E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	1200-1300	0.0124438	1.92E-09	8.994E-07	0.1324202	2.044E-08	9.571E-06	0.144864	2.236E-08	1.047E-05	0.0029564	4.562E-10	2.137E-07	0.0032391	4.999E-10	2.341E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	1300-1400	0.0130267	2.01E-09	9.415E-07	0.129928	2.005E-08	9.391E-06	0.1429547	2.206E-08	1.033E-05	0,0030891	4.767E-10	2.233E-07	0.0033854	5.224E-10	2.447E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	1400-1500	0.0133422	2.059E-09	9.643E-07	0.1295122	1.999E-08	9.361E-06	0.1428543	2.205E-08	1.033E-05	0.0031215	4.817E-10	2.256E-07	0.0034196	5.277E-10	2.472E-07
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U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	1500-1600	0.012912	1.993E-09	9.332E-07	0.1316024	2.031E-08	9.512E-06	0.1445144	2.23E-08	1.045E-05	0.0030025	4.633E-10	2.17E-07	0.0032881	5.074E-10	2.377E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	1600-1700	0.0136054	2.1E-09	9.834E-07	0.1276232	1.969E-08	9.224E-06	0.1412286	2.179E-08	1.021E-05	0.0031121	4.803E-10	2.249E-07	0.0034042	5.253E-10	2.46E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	1700-1800	0.0127109	5.1E-09	2.389E-06	0.1367959	5.489E-08	2.571E-05	0.1495068	5.999E-08	2.81E-05	0.0029103	1.168E-09	5.469E-07	0.0031854	1.278E-09	5.986E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	1800-1900	0.0130305	4.022E-09	1.884E-06	0.1356752	4.188E-08	1.961E-05	0.1487057	4.59E-08	2.15E-05	0.0029368	9.064E-10	4.245E-07	0.0032124	9.915E-10	4.644E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD 029	1900-2000	0.0140511	3.469E-09	1.625E-06	0.1363232	3.366E-08	1.576E-05	0.1503744	3.713E-08	1.739E-05	0.003055	7.543E-10	3.533E-07	0.0033429	8.254E-10	3.866E-07
		2000-2100	0.0135692	3.35E-09	1.569E-06	0.1377956	3.402E-08	1.594E-05	0.1513648	3.737E-08	1.75E-05	0.0030108	7.434E-10	3,482E-07	0.0032945	8.135E-10	3.81E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029												_				_
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	2100-2200	0.0122426	1.889E-09	8.849E-07	0.1258672	1.942E-08	9.097E-06	0.1381099	2.131E-08	9.982E-06	0.002966	4.577E-10	2.144E-07	0.0032451	5.008E-10	2.345E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	2200-2300	0.0126885	1.175E-09	5.503E-07	0.1379541	1.277E-08	5.983E-06	0.1506426	1.395E-08	6.533E-06	0.0029476	2.729E-10	1.278E-07	0.0032281	2.989E-10	1.4E-07
U, Access Road from Ting Kok Road to Fung Mei Wai	RD_029	2300-0000	0.0140994	1.306E-09	6.114E-07	0.1409048	1.305E-08	6.111E-06	0.1550043	1.435E-08	6.722E-06	0.0030393	2.814E-10	1.318E-07	0.0033236	3.077E-10	1.441E-07
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0000-0100	0.0125055	1.158E-09	2.372E-06	0.1348097	1.248E-08	2.557E-05	0.1473153	1.364E-08	2.794E-05	0.0029882	2.767E-10	5.668E-07	0.0032728	3.03E-10	6.207E-07
V. Access Road from Ting Kok Road to Fung Mei Wai	RD 030	0100-0200	0.0132858	1.23E-09	2.52E-06	0.1435456	1.329E-08	2.723E-05	0.1568313	1.452E-08	2,975E-05	0.0030195	2.796E-10	5.727E-07	0.0033103	3,065E-10	6.278E-07
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0200-0300	0.0125248	1.16E-09	2.376E-06	0.1371746	1.27E-08	2.602E-05	0.1496994	1.386E-08	2.839E-05	0.0029801	2.759E-10	5,652E-07	0.0032647	3.023E-10	6.192E-07
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V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0300-0400	0.0127561	1.181E-09	2.419E-06	0.1420612	1.315E-08	2.694E-05	0.1548173	1.433E-08	2.936E-05	0.0029307	2.714E-10	5.559E-07	0.0032077	2.97E-10	6.084E-07
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0400-0500	0.0125347	1.161E-09	2.377E-06	0.134757	1.248E-08	2.556E-05	0.1472917	1.364E-08	2.794E-05	0.0029649	2.745E-10	5.623E-07	0.0032438	3.004E-10	6.152E-07
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0500-0600	0.012961	1.6E-09	3.278E-06	0.1352273	1.669E-08	3.42E-05	0.1481883	1.829E-08	3.747E-05	0.0030761	3.798E-10	7.779E-07	0.0033673	4.157E-10	8.516E-07
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0600-0700	0.0142756	1.762E-09	3.61E-06	0.1403252	1.732E-08	3.549E-05	0.1546008	1.909E-08	3.91E-05	0.0032105	3.964E-10	8.119E-07	0.0035183	4.344E-10	8.897E-07
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0700-0800	0.0136898	3,38E-09	6.924E-06	0.1345891	3,323E-08	6.807E-05	0.1482789	3.661E-08	7.5E-05	0.003102	7.659E-10	1,569E-06	0.0033941	8.38E-10	1.717E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0800-0900	0.0129567	3.999E-09	8.191E-06	0.1313862	4.055E-08	8.306E-05	0.1443429	4.455E-08	9.126E-05	0.0029792	9.195E-10	1.883E-06	0.0032575	1.005E-09	2.059E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	0900-1000	0.0120806	2.983E-09	6.11E-06	0.1274146	3.146E-08	6.444E-05	0.1394952	3.444E-08	7.055E-05	0.0029147	7.197E-10	1.474E-06	0.0031883	7.872E-10	1.613E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	1000-1100	0.0128697	2.383E-09	4.882E-06	0.1324082	2.452E-08	5.023E-05	0.145278	2.69E-08	5.511E-05	0.0029917	5.54E-10	1.135E-06	0.0032742	6.063E-10	1.242E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	1100-1200	0.0131382	1.622E-09	3.322E-06	0.1314081	1.622E-08	3.323E-05	0.1445463	1.785E-08	3.655E-05	0.0030611	3.779E-10	7.741E-07	0.0033527	4.139E-10	8.479E-07
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	1200-1300	0.0129653	2.001E-09	4.098E-06	0.1337582	2.064E-08	4.228E-05	0.1467235	2.264E-08	4.638E-05	0.0029499	4.552E-10	9.325E-07	0.0032278	4.981E-10	1.02E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD 030	1300-1400	0,0130091	2,008E-09	4.112E-06	0.1292939	1,995E-08	4,087E-05	0.1423031	2.196E-08	4,498E-05	0.0030834	4.758E-10	9,747E-07	0.0033787	5.214E-10	1.068E-06
		1400-1500	0.0130091	2.165E-09	4.436E-06	0.1292939	2.011E-08	4.119E-05	0.1423031	2.227E-08	4.563E-05	0.0030834	4.819E-10	9.871E-07	0.0033787	5.272E-10	1.08E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	_	-					_					_		-		
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	1500-1600	0.0129284	1.995E-09	4.087E-06	0.133108	2.054E-08	4.208E-05	0.1460363	2.254E-08	4.616E-05	0.0029298	4.521E-10	9.261E-07	0.0032058	4.947E-10	1.013E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	1600-1700	0.0138698	2.14E-09	4.384E-06	0.1299014	2.005E-08	4.106E-05	0.1437712	2.219E-08	4.545E-05	0.0031308	4.831E-10	9.897E-07	0.0034259	5.287E-10	1.083E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	1700-1800	0.0120563	4.837E-09	9.909E-06	0.1315311	5.277E-08	0.0001081	0.1435875	5.761E-08	0.000118	0.002866	1.15E-09	2.356E-06	0.0031372	1.259E-09	2.578E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	1800-1900	0.0128964	3.98E-09	8.153E-06	0.1322352	4.081E-08	8.36E-05	0.1451316	4.479E-08	9.175E-05	0.002957	9.126E-10	1.869E-06	0.0032354	9.986E-10	2.045E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	1900-2000	0.0140543	4.338E-09	8.885E-06	0.1358401	4.193E-08	8.588E-05	0.1498944	4.626E-08	9.477E-05	0.0030585	9.44E-10	1.934E-06	0.003347	1.033E-09	2.116E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	2000-2100	0.0135388	3.343E-09	6.848E-06	0.1364118	3.368E-08	6.899E-05	0.1499506	3.702E-08	7.584E-05	0.0030137	7.441E-10	1.524E-06	0.0032975	8.142E-10	1.668E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	2100-2200	0.0128992	1.991E-09	4.078E-06	0.1262045	1.948E-08	3.989E-05	0.1391037	2.147E-08	4.397E-05	0.0030332	4.681E-10	9.588E-07	0.003319	5.122E-10	1.049E-06
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	2200-2300	0.0126685	1.173E-09	2.403E-06	0.136603	1.265E-08	2.591E-05	0.1492715	1.382E-08	2.831E-05	0.0029535	2.735E-10	5.602E-07	0.0032346	2.995E-10	6.135E-07
V, Access Road from Ting Kok Road to Fung Mei Wai	RD_030	2300-0000	0.0140145	1.298E-09	2.658E-06	0.1381223	1.279E-08	2.62E-05	0.1521368	1.409E-08	2.886E-05	0.0030476	2.822E-10	5.78E-07	0.0033331	3.086E-10	6.322E-07
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	0000-0100	0.0126695	2.815E-09	3.033E-06	0.1417897	3.151E-08	3.395E-05	0.1544592	3.432E-08	3.698E-05	0.0030011	6.669E-10	7.185E-07	0.0032948	7.322E-10	7.888E-07
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	0100-0200	0.012432	2.763E-09	2.976E-06	0.1411788	3.137E-08	3.38E-05	0.1536108	3.414E-08	3.678E-05	0.0027768	6.171E-10	6.648E-07	0.0030379	6.751E-10	7.273E-07
W1, From Fung Yuen Road to House 9 of Case Papillon	RD 031	0200-0300	0.0123583	1.373E-09	1.479E-06	0.135993	1.511E-08	1.628E-05	0.1483514	1.648E-08	1.776E-05	0.0028987	3.221E-10	3.47E-07	0.0031751	3.528E-10	3.801E-07
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W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	0300-0400	0.0124868	1.387E-09	1.495E-06	0.1437755	1.598E-08	1.721E-05	0.1562623	1.736E-08	1.871E-05	0.0028096	3.122E-10	3.363E-07	0.0030759	3.418E-10	3.682E-07
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	0400-0500	0.0123369	2.742E-09	2.954E-06	0.1309339	2.91E-08	3.135E-05	0.1432708	3.184E-08	3.43E-05	0.0029674	6.594E-10	7.105E-07	0.0032489	7.22E-10	7.778E-07
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	0500-0600	0.0125854	2.797E-09	3.013E-06	0.1340675	2.979E-08	3.21E-05	0.1466529	3.259E-08	3.511E-05	0.0029912	6.647E-10	7.162E-07	0.0032764	7.281E-10	7.844E-07
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	0600-0700	0.012398	4.133E-09	4.452E-06	0.1328357	4.428E-08	4.771E-05	0.1452337	4.841E-08	5.216E-05	0.0029533	9.844E-10	1.061E-06	0.0032334	1.078E-09	1.161E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	0700-0800	0.0121083	5.381E-09	5.798E-06	0.1228754	5.461E-08	5.884E-05	0.1349837	5.999E-08	6.464E-05	0.0029086	1.293E-09	1.393E-06	0.0031793	1.413E-09	1.522E-06
	RD_031	0800-0900	0.0121807	6.767E-09	7,291E-06	0.1271808	7.066E-08	7.612E-05	0.1393615	7.742E-08	8.341E-05	0.002982	1.657E-09	1.785E-06	0.0032666	1.815E-09	1.955E-06
W1, From Fung Yuen Road to House 9 of Case Papillon		_	_					_					_		-		
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	0900-1000	0.0120937	5.375E-09	5.791E-06	0.1256097	5.583E-08	6.015E-05	0.1377034	6.12E-08	6.594E-05	0.0029187	1.297E-09	1.398E-06	0.003195	1.42E-09	1.53E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1000-1100	0.0120388	5.351E-09	5.765E-06	0.1252958	5.569E-08	6E-05	0.1373345	6.104E-08	6.576E-05	0.0029094	1.293E-09	1.393E-06	0.003185	1.416E-09	1.525E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1100-1200	0.0120637	4.021E-09	4.332E-06	0.1269853	4.233E-08	4.56E-05	0.1390489	4.635E-08	4.994E-05	0.0029436	9.812E-10	1.057E-06	0.0032264	1.075E-09	1.159E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1200-1300	0.0121737	6.763E-09	7.287E-06	0.1241849	6.899E-08	7.433E-05	0.1363585	7.575E-08	8.162E-05	0.0029886	1.66E-09	1.789E-06	0.0032741	1.819E-09	1.96E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1300-1400	0.0123701	6.872E-09	7.404E-06	0.1262729	7.015E-08	7.558E-05	0.138643	7.702E-08	8.298E-05	0.0029558	1.642E-09	1.769E-06	0.0032367	1.798E-09	1.937E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1400-1500	0.0123891	5.162E-09	5.562E-06	0.1262924	5.262E-08	5.669E-05	0.1386815	5.778E-08	6.226E-05	0.002977	1.24E-09	1,336E-06	0.0032602	1.358E-09	1.464E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1500-1600	0.012177	5.074E-09	5.466E-06	0.1215955	5.066E-08	5.459E-05	0.1337724	5.574E-08	6.005E-05	0.002973	1.239E-09	1.335E-06	0.0032543	1.356E-09	1.461E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1600-1700	0.0120108	6.673E-09	7.189E-06	0.1180917	6.561E-08	7.068E-05	0.1301025	7.228E-08	7.787E-05	0.0029625	1.646E-09	1.773E-06	0.0032411	1.801E-09	1.94E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1700-1800	0.012191	8.466E-09	9.121E-06	0.1209327	8.398E-08	9.048E-05	0.1331237	9.245E-08	9.96E-05	0.0029822	2.071E-09	2.231E-06	0.003263	2.266E-09	2.441E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1800-1900	0.012378	6.877E-09	7.409E-06	0.1283115	7.128E-08	7.68E-05	0.1406895	7.816E-08	8.421E-05	0.0029319	1.629E-09	1.755E-06	0.0032103	1.784E-09	1.922E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	1900-2000	0.0124728	6.929E-09	7.466E-06	0.1281094	7.117E-08	7.668E-05	0.1405822	7.81E-08	8.415E-05	0.0029951	1.664E-09	1.793E-06	0.003282	1.823E-09	1.964E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD 031	2000-2100	0.0121796	5.075E-09	5.468E-06	0.1258664	5.244E-08	5.65E-05	0.1380459	5.752E-08	6.197E-05	0.0029654	1.236E-09	1.331E-06	0.0032474	1.353E-09	1.458E-06
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W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	2100-2200	0.0122735	5.114E-09	5.51E-06	0.1245274	5.189E-08	5.59E-05	0.1368009	5.7E-08	6.141E-05	0.0029779	1.241E-09	1.337E-06	0.0032596	1.358E-09	1.463E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	2200-2300	0.0123724	3.78E-09	4.073E-06	0.1267769	3.874E-08	4.174E-05	0.1391493	4.252E-08	4.581E-05	0.003058	9.344E-10	1.007E-06	0.0033527	1.024E-09	1.104E-06
W1, From Fung Yuen Road to House 9 of Case Papillon	RD_031	2300-0000	0.0131506	1.826E-09	1.968E-06	0.1276822	1.773E-08	1.911E-05	0.1408328	1.956E-08	2.107E-05	0.0031413	4.363E-10	4.701E-07	0.0034411	4.779E-10	5.149E-07
W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032	0000-0100	0.0166123	2.051E-09	3.004E-06	0.1505440											6.35E-07
W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032	0100-0200			2100 12 00	0.1525443	1.883E-08	2.758E-05	0.1691565	2.088E-08	3.059E-05	0.0032051	3.957E-10	5.796E-07	0.003512	4.336E-10	0.33E*07
W2, From Fung Yuen Road to House 10 of Case Papillon	RD 032		0.0188713	2.33E-09	3.412E-06	0.1525445	1.883E-08 2.004E-08	2.758E-05 2.936E-05	0.1691565 0.1812324	2.088E-08 2.237E-08	3.059E-05 3.277E-05	0.0032051 0.0032328	3.957E-10 3.991E-10	5.796E-07 5.846E-07	0.003512	4.336E-10 4.372E-10	6.404E-07
		0200-0300	0.0188713	-				_					_		-	_	_
W2 From Fung Vuon Dood to House 10 of Companillor			0.020538	2.33E-09 5.071E-09	3.412E-06 7.427E-06	0.1623611 0.1632736	2.004E-08 4.031E-08	2.936E-05 5.905E-05	0.1812324 0.1838116	2.237E-08 4.539E-08	3.277E-05 6.647E-05	0.0032328 0.0034514	3.991E-10 8.522E-10	5.846E-07 1.248E-06	0.0035415 0.0037785	4.372E-10 9.33E-10	6.404E-07 1.366E-06
W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032	0300-0400	0.020538 0.0201486	2.33E-09 5.071E-09 2.487E-09	3.412E-06 7.427E-06 3.643E-06	0.1623611 0.1632736 0.1621348	2.004E-08 4.031E-08 2.002E-08	2.936E-05 5.905E-05 2.932E-05	0.1812324 0.1838116 0.1822834	2.237E-08 4.539E-08 2.25E-08	3.277E-05 6.647E-05 3.296E-05	0.0032328 0.0034514 0.0034047	3.991E-10 8.522E-10 4.203E-10	5.846E-07 1.248E-06 6.156E-07	0.0035415 0.0037785 0.0037231	4.372E-10 9.33E-10 4.596E-10	6.404E-07 1.366E-06 6.732E-07
W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032	0300-0400 0400-0500	0.020538 0.0201486 0.0192184	2.33E-09 5.071E-09 2.487E-09 4.745E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06	0.1623611 0.1632736 0.1621348 0.1551502	2.004E-08 4.031E-08 2.002E-08 3.831E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05	0.1812324 0.1838116 0.1822834 0.1743686	2.237E-08 4.539E-08 2.25E-08 4.305E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05	0.0032328 0.0034514 0.0034047 0.0034358	3.991E-10 8.522E-10 4.203E-10 8.484E-10	5.846E-07 1.248E-06 6.156E-07 1.243E-06	0.0035415 0.0037785 0.0037231 0.00376	4.372E-10 9.33E-10 4.596E-10 9.284E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600	0.020538 0.0201486 0.0192184 0.0207846	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06	0.1623611 0.1632736 0.1621348 0.1551502 0.167434	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06
W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032	0300-0400 0400-0500	0.020538 0.0201486 0.0192184	2.33E-09 5.071E-09 2.487E-09 4.745E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908	2.004E-08 4.031E-08 2.002E-08 3.831E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05	0.1812324 0.1838116 0.1822834 0.1743686	2.237E-08 4.539E-08 2.25E-08 4.305E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001	0.0032328 0.0034514 0.0034047 0.0034358	3.991E-10 8.522E-10 4.203E-10 8.484E-10	5.846E-07 1.248E-06 6.156E-07 1.243E-06	0.0035415 0.0037785 0.0037231 0.00376	4.372E-10 9.33E-10 4.596E-10 9.284E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600	0.020538 0.0201486 0.0192184 0.0207846	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06	0.1623611 0.1632736 0.1621348 0.1551502 0.167434	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700	0.020538 0.0201486 0.0192184 0.0207846 0.0215606	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05 8.592E-05	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09 1.324E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06 1.939E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.0039093	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.086E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.931E-05 1.59E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1557573 0.159461	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05 8.592E-05 0.0001408	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001601	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739 0.0036236	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09 1.324E-09 2.237E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06 1.939E-06 3.276E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.0039093 0.0039657	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 2.448E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 3.585E-06 2.853E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 0900-1000 1000-1100	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622 0.0219825 0.021693	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.086E-08 1.071E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.931E-05 1.59E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1557573 0.159461 0.1577283	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.789E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05 8.592E-05 0.0001408 0.0001153 0.0001141	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001601 0.0001312 0.0001298	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739 0.0036236 0.0036069 0.0035524	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09 1.324E-09 2.237E-09 1.781E-09 1.754E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06 1.939E-06 3.276E-06 2.609E-06 2.569E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.0039053 0.0039657 0.0039451 0.0038848	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 2.448E-09 1.948E-09 1.918E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 3.585E-06 2.81E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 0900-1000 1000-1100	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0219825 0.021693 0.0222078	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.071E-08 1.097E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.59E-05 1.606E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1557573 0.159461 0.1577283 0.158397	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.789E-08 7.822E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05 8.592E-05 0.0001408 0.0001153 0.0001141	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08 8.919E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001601 0.0001312 0.0001298 0.0001306	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739 0.0036236 0.0036069 0.0035524 0.0036191	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09 1.324E-09 2.237E-09 1.781E-09 1.754E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.939E-06 3.276E-06 2.609E-06 2.569E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.0039093 0.0039657 0.0039451 0.003848 0.0039579	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 2.448E-09 1.948E-09 1.918E-09 1.955E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 3.585E-06 2.853E-06 2.81E-06 2.863E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622 0.0219825 0.021693 0.0222078 0.0224603	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.071E-08 1.071E-08 1.097E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.569E-05 1.606E-05 2.031E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1557573 0.159461 0.1577283 0.158397 0.1566109	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.89E-08 9.667E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05 8.592E-05 0.0001408 0.0001153 0.0001141 0.0001146	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08 8.919E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001601 0.0001312 0.0001298 0.0001306 0.0001619	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739 0.0036236 0.0036069 0.0035524 0.0036191 0.0037091	3,991E-10 8,522E-10 4,203E-10 8,484E-10 8,742E-10 1,341E-09 1,324E-09 2,237E-09 1,754E-09 1,787E-09 2,29E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06 1.939E-06 2.609E-06 2.569E-06 2.618E-06 3.353E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0038848 0.0039579 0.0040574	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 1.948E-09 1.918E-09 1.955E-09 2.505E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 3.585E-06 2.853E-06 2.863E-06 3.668E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon	RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622 0.0219825 0.021693 0.022078 0.0224603 0.0238556	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.071E-08 1.071E-08 1.386E-08 1.473E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.569E-05 1.606E-05 2.031E-05 2.157E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1557573 0.159461 0.1577283 0.158397 0.1566109 0.1650164	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.89E-08 7.822E-08 9.667E-08 1.019E-07	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05 8.592E-05 0.0001408 0.0001153 0.0001141 0.0001416 0.0001492	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712 0.188872	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08 8.919E-08 1.105E-07 1.166E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001601 0.0001312 0.0001298 0.0001306 0.0001619 0.0001708	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739 0.0036236 0.0035524 0.0036191 0.0037991 0.0037989	3,991E-10 8,522E-10 4,203E-10 8,484E-10 8,742E-10 1,341E-09 1,324E-09 2,237E-09 1,754E-09 1,787E-09 2,29E-09 2,345E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06 1.939E-06 2.609E-06 2.569E-06 2.618E-06 3.353E-06 3.435E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.003903 0.0039657 0.0039451 0.0038848 0.0039579 0.0040574	4,372E-10 9,33E-10 4,596E-10 9,284E-10 9,569E-10 1,467E-09 1,448E-09 1,948E-09 1,918E-09 1,955E-09 2,567E-09 2,567E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 3.585E-06 2.853E-06 2.863E-06 3.668E-06 3.759E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 0900-1000 1000-1100 1100-1200 1200-1300	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622 0.0219825 0.021693 0.0222078 0.0224603	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.071E-08 1.071E-08 1.097E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.569E-05 1.606E-05 2.031E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1557573 0.159461 0.1577283 0.158397 0.1566109	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.89E-08 9.667E-08	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05 8.592E-05 0.0001408 0.0001153 0.0001141 0.0001146	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08 8.919E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001601 0.0001312 0.0001298 0.0001306 0.0001619	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739 0.0036236 0.0036069 0.0035524 0.0036191 0.0037091	3,991E-10 8,522E-10 4,203E-10 8,484E-10 8,742E-10 1,341E-09 1,324E-09 2,237E-09 1,754E-09 1,787E-09 2,29E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06 1.939E-06 2.609E-06 2.569E-06 2.618E-06 3.353E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0038848 0.0039579 0.0040574	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 1.948E-09 1.918E-09 1.955E-09 2.505E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 3.585E-06 2.853E-06 2.863E-06 3.668E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon	RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622 0.0219825 0.021693 0.022078 0.0224603 0.0238556	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.071E-08 1.071E-08 1.386E-08 1.473E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.569E-05 1.606E-05 2.031E-05 2.157E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1557573 0.159461 0.1577283 0.158397 0.1566109 0.1650164	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.89E-08 7.822E-08 9.667E-08 1.019E-07	2.936E-05 5.905E-05 2.932E-05 5.611E-05 6.055E-05 8.837E-05 8.592E-05 0.0001408 0.0001153 0.0001141 0.0001416 0.0001492	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712 0.188872	2.237E-08 4.539E-08 2.25E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08 8.919E-08 1.105E-07 1.166E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001601 0.0001312 0.0001298 0.0001306 0.0001619 0.0001708	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739 0.0036236 0.0035524 0.0036191 0.0037991 0.0037989	3,991E-10 8,522E-10 4,203E-10 8,484E-10 8,742E-10 1,341E-09 1,324E-09 2,237E-09 1,754E-09 1,787E-09 2,29E-09 2,345E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06 1.939E-06 2.609E-06 2.569E-06 2.618E-06 3.353E-06 3.435E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.003903 0.0039657 0.0039451 0.0038848 0.0039579 0.0040574	4,372E-10 9,33E-10 4,596E-10 9,284E-10 9,569E-10 1,467E-09 1,448E-09 1,948E-09 1,918E-09 1,955E-09 2,567E-09 2,567E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 3.585E-06 2.853E-06 2.863E-06 3.668E-06 3.759E-06
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W2, From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon W2. From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032 RD_032	0300-0400 0400-0500 0500-0600 0500-0600 0700-0800 0800-0900 1000-1100 1100-1200 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622 0.0219825 0.021693 0.022078 0.0222078 0.0226864 0.0225038 0.0233129 0.0235276	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.071E-08 1.071E-08 1.386E-08 1.473E-08 1.05E-08 1.05E-08 1.042E-08 1.439E-08 1.439E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.569E-05 1.606E-05 2.031E-05 2.157E-05 1.538E-05 1.538E-05 1.526E-05 2.108E-05 2.659E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.158867 0.155773 0.159461 0.1577283 0.158407 0.1566109 0.1650164 0.157057 0.1624134 0.1571654 0.1618158	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.822E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-07	2,936E-05 5,905E-05 2,932E-05 5,611E-05 6,055E-05 8,837E-05 8,592E-05 0,0001498 0,0001141 0,0001492 0,0001065 0,0001101 0,0001421 0,0001421	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1797434 0.188872 0.1797434 0.1804783 0.1804783	2.237E-08 4.539E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08 1.105E-07 1.166E-07 8.321E-08 8.561E-08 1.114E-07 1.43E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.306E-05 0.0001001 9.736E-05 0.0001601 0.0001312 0.0001298 0.0001619 0.0001708 0.0001219 0.0001254 0.0001632 0.0001632	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0035739 0.0036236 0.0036524 0.0035524 0.0037991 0.0037993 0.0037891 0.0038329 0.0038329	3,991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09 1.324E-09 2.237E-09 1.754E-09 2.29E-09 2.345E-09 1.74E-09 1.75E-09 2.366E-09 2.973E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.964E-06 1.939E-06 3.276E-06 2.569E-06 3.353E-06 3.435E-06 2.549E-06 3.465E-06 4.355E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039615 0.0039963 0.0039963 0.0039963 0.0039963 0.0039579 0.004574 0.0041581 0.0041158 0.00411904	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.269E-10 1.467E-09 1.448E-09 1.918E-09 1.918E-09 1.955E-09 2.567E-09 1.904E-09 1.914E-09 2.587E-09 3.277E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 3.585E-06 2.853E-06 2.81E-06 2.863E-06 3.759E-06 2.788E-06 2.804E-06 4.799E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0213622 0.0213622 0.0219825 0.021693 0.0224603 0.0238556 0.022684 0.0225038 0.0233129 0.0235276	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.985E-09 1.319E-08 1.086E-08 1.071E-08 1.386E-08 1.473E-08 1.042E-08 1.042E-08 1.439E-08 1.424E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.569E-05 1.606E-05 2.031E-05 2.157E-05 1.538E-05 2.158E-05 2.168E-05 2.168E-05 2.168E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162938 0.1557573 0.159461 0.1577283 0.158397 0.1566109 0.1650164 0.157057 0.1624134 0.1621144 0.163164 0.163164 0.163164	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 7.875E-08 7.89E-08 7.82E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 9.702E-08	2,936E-05 5,905E-05 2,932E-05 5,611E-05 6,055E-05 8,837E-05 8,837E-05 0,0001408 0,0001141 0,0001416 0,0001492 0,000105 0,000105 0,000105 0,000105 0,0001042 0,0001421 0,0001439	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.184686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712 0.188872 0.1797434 0.1849172 0.1804783 0.1849172 0.1849173	2.237E-08 4.539E-08 4.305E-08 4.305E-08 4.647E-08 6.832E-08 1.093E-07 8.96E-08 8.96E-08 8.919E-08 1.105E-07 1.166E-07 8.321E-08 8.561E-08 1.114E-07 1.43E-07 1.125E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.306E-05 6.807E-05 0.0001001 0.0001312 0.0001298 0.0001306 0.0001619 0.0001708 0.0001219 0.0001219 0.0001632 0.0000632 0.000095 0.0001648	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036214 0.0036236 0.0036069 0.0035524 0.0037091 0.0037991 0.0037993 0.0038593 0.0038536 0.0038536	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09 1.781E-09 1.784E-09 1.787E-09 2.29E-09 2.345E-09 1.754E-09 1.74E-09 1.74E-09 1.75E-09 2.366E-09 2.313E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.98E-06 2.609E-06 2.569E-06 2.549E-06 3.353E-06 3.435E-06 3.435E-06 4.355E-06 4.355E-06	0.0035415 0.0037785 0.0037231 0.00376 0.0038753 0.0039615 0.0039993 0.0039993 0.0039957 0.0039848 0.0039579 0.0040574 0.0041181 0.0041381 0.0041382 0.0041904 0.0041904 0.0042466	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.447E-09 1.948E-09 1.918E-09 1.955E-09 2.505E-09 1.904E-09 1.904E-09 1.914E-09 2.587E-09 3.277E-09 2.529E-09	6.404E-07 1.366E-06 6.732E-07 1.366-06 1.401E-06 2.149E-06 2.121E-06 3.585E-06 2.853E-06 2.863E-06 3.668E-06 3.759E-06 2.804E-06 3.3789E-06 4.799E-06 3.705E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD	0300-0400 0400-0500 0500-0600 0500-0600 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.021692 0.021693 0.0222078 0.0224603 0.0226864 0.0225038 0.0233129 0.0235276 0.0230614	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.071E-08 1.071E-08 1.473E-08 1.432E-08 1.424E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.931E-05 1.59E-05 2.031E-05 2.031E-05 2.157E-05 1.538E-05 2.108E-05 2.085E-05 2.085E-05 2.085E-05 2.085E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.165908 0.1583867 0.1557573 0.159461 0.1577283 0.158397 0.156109 0.1650164 0.157057 0.1621434 0.1618158 0.1618158 0.1618164	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.892E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 9.702E-08 1.249E-07 9.826E-08 1.001E-07	2,936E-05 5,905E-05 2,932E-05 5,611E-05 6,055E-05 8,837E-05 8,837E-05 0,0001498 0,0001416 0,0001416 0,0001492 0,000165 0,0001421 0,0001421 0,0001439 0,0001439	0.1812324 0.1838116 0.1822834 0.1743686 0.1842868 0.1794772 0.1771196 0.1814436 0.1794213 0.1896049 0.1790712 0.188872 0.1797434 0.1849172 0.1853434 0.1852498 0.1832498	2.237E-08 4.539E-08 4.305E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08 8.919E-08 1.105E-07 1.166E-07 8.321E-08 8.561E-08 8.561E-08 1.114E-07 1.143E-07 1.138E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001298 0.0001306 0.0001619 0.0001708 0.0001219 0.0001219 0.0001632 0.00001648 0.0001648	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0035739 0.0036236 0.0035524 0.0035524 0.0037991 0.0037991 0.0037989 0.0037801 0.0038353 0.0038353 0.0038359 0.0038359	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09 1.754E-09 1.754E-09 1.75E-09 2.29E-09 2.345E-09 1.75E-09 2.366E-09 2.313E-09 2.313E-09 2.313E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.28E-06 1.939E-06 2.569E-06 2.569E-06 3.353E-06 3.435E-06 2.549E-06 3.455E-06 3.455E-06 3.388E-06 3.379E-06	0.0035415 0.0037785 0.0037785 0.0037231 0.00376 0.0038753 0.0039903 0.0039903 0.0039957 0.0039451 0.0038848 0.0039579 0.0040574 0.0041581 0.0041118 0.0041119 0.0041904 0.0049057 0.0040975	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 1.948E-09 1.918E-09 1.955E-09 2.505E-09 2.567E-09 1.914E-09 2.587E-09 2.587E-09 2.526E-09 2.526E-09	6.404E-07 1.366E-06 6.732E-07 1.366E-06 2.149E-06 2.121E-06 3.58SE-06 2.85SE-06 3.668E-06 3.759E-06 2.804E-06 3.789E-06 3.789E-06 3.705E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD	0300-0400 0400-0500 0500-0600 0500-0600 0600-0700 0700-0800 0800-9900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900-2000 2000-2100	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0215606 0.0219825 0.0219825 0.022693 0.0224673 0.0224673 0.0225038 0.023503	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.881E-09 1.319E-08 1.07E-08 1.07E-08 1.473E-08 1.05E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.19E-05 1.59E-05 1.59E-05 1.606E-05 2.157E-05 1.526E-05 2.103E-05 2.103E-05 2.103E-05 2.103E-05 2.103E-05 2.103E-05 2.103E-05 2.103E-05 2.003E-05 2.003E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.155573 0.159461 0.1577283 0.158397 0.158397 0.156309 0.1650164 0.157057 0.1624134 0.1571654 0.1618158 0.1618158	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.822E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-08 1.249E-08 1.249E-08 1.001E-07 7.514E-08	2,936E-05 5,905E-05 2,932E-05 5,611E-05 6,055E-05 8,837E-05 8,892E-05 0,0001408 0,0001141 0,000146 0,0001492 0,0001492 0,0001421 0,0001421 0,0001421 0,0001429 0,0001429 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844868 0.1794772 0.1771196 0.1814436 0.1794213 0.1890712 0.188872 0.1797434 0.1849172 0.1807483 0.1853434 0.1824948 0.1824948 0.1824948	2.237E-08 4.539E-08 4.25E-08 4.305E-08 4.647E-08 6.6832E-08 1.093E-07 8.96E-08 8.86E-08 8.105E-07 1.166E-07 8.321E-08 8.561E-08 1.114E-07 1.43E-07 1.125E-07 1.125E-07 1.138E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.307E-05 0.0001001 9.736E-05 0.000151 0.0001312 0.0001298 0.0001619 0.0001708 0.0001294 0.0001254 0.0001632 0.0001632 0.0001632 0.0001666 0.0001666	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036236 0.0036236 0.0036236 0.0036191 0.003799 0.003799 0.0037993 0.0037801 0.0038329 0.0038536 0.0038536 0.003797 0.0037379	3,991E-10 8.522E-10 4,203E-10 8.484E-10 8.484E-10 1.341E-09 1.781E-09 1.781E-09 1.787E-09 2.29E-09 2.345E-09 1.74E-09 1.75E-09 2.36E-09 2.973E-09 2.313E-09 1.716E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.28E-06 1.939E-06 2.569E-06 2.569E-06 2.549E-06 3.435E-06 3.455E-06 4.355E-06 3.388E-06 3.388E-06 3.379E-06	0.0035415 0.0037785 0.0037785 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0039657 0.0039657 0.0041581 0.0041188 0.004118 0.0041252 0.00409574 0.004266 0.0040957	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 1.948E-09 1.918E-09 1.918E-09 1.918E-09 1.914E-09 1	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.85E-06 2.85E-06 2.85E-06 2.85E-06 2.85E-06 2.804E-06 3.789E-06 4.79E-06 3.705E-06 3.705E-06 2.749E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD	0300-0400 0400-0500 0500-0600 0500-0600 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1400-1500 1500-1600 1700-1800 1800-1900 1900-2000	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.021692 0.021693 0.0222078 0.0224603 0.0226864 0.0225038 0.0233129 0.0235276 0.0230614	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.071E-08 1.071E-08 1.473E-08 1.432E-08 1.424E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.931E-05 1.59E-05 2.031E-05 2.031E-05 2.157E-05 1.538E-05 2.108E-05 2.085E-05 2.085E-05 2.085E-05 2.085E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.165908 0.1583867 0.1557573 0.159461 0.1577283 0.158397 0.156109 0.1650164 0.157057 0.1621434 0.1618158 0.1618158 0.1618164	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.892E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 9.702E-08 1.249E-07 9.826E-08 1.001E-07	2,936E-05 5,905E-05 2,932E-05 5,611E-05 6,055E-05 8,837E-05 8,837E-05 0,0001498 0,0001416 0,0001416 0,0001492 0,000165 0,0001421 0,0001421 0,0001439 0,0001439	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844086 0.1794772 0.1771196 0.1814436 0.1794213 0.1896049 0.1790712 0.188872 0.1797434 0.1849172 0.1807483 0.1853434 0.1852498	2.237E-08 4.539E-08 4.305E-08 4.305E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.86E-08 8.919E-08 1.105E-07 1.166E-07 8.321E-08 8.561E-08 8.561E-08 1.114E-07 1.143E-07 1.138E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001601 0.000132 0.0001306 0.0001619 0.0001708 0.0001219 0.0001219 0.0001632 0.00001648 0.0001648	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0035739 0.0036236 0.0035524 0.0035524 0.0037991 0.0037991 0.0037989 0.0037801 0.0038353 0.0038353 0.0038359 0.0038359	3.991E-10 8.522E-10 4.203E-10 8.484E-10 8.742E-10 1.341E-09 1.781E-09 1.754E-09 1.787E-09 2.29E-09 1.74E-09 1.75E-09 2.345E-09 1.75E-09 2.366E-09 2.313E-09 2.313E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.28E-06 1.939E-06 2.569E-06 2.569E-06 3.353E-06 3.435E-06 2.549E-06 3.455E-06 3.455E-06 3.388E-06 3.379E-06	0.0035415 0.0037785 0.0037785 0.0037231 0.00376 0.0038753 0.0039903 0.0039903 0.0039957 0.0039451 0.0038848 0.0039579 0.0040574 0.0041581 0.0041118 0.0041119 0.0041904 0.0049057 0.0040975	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 1.948E-09 1.918E-09 1.955E-09 2.505E-09 2.567E-09 1.914E-09 2.587E-09 2.587E-09 2.526E-09 2.526E-09	6.404E-07 1.366E-06 6.732E-07 1.366E-06 2.149E-06 2.121E-06 3.58SE-06 2.85SE-06 3.668E-06 3.759E-06 2.804E-06 3.789E-06 3.789E-06 3.705E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD	0300-0400 0400-0500 0500-0600 0500-0600 0600-0700 0700-0800 0800-9900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900-2000 2000-2100	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0215606 0.0219825 0.0219825 0.022693 0.0224673 0.0224673 0.0225038 0.023503	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.881E-09 1.319E-08 1.07E-08 1.07E-08 1.473E-08 1.05E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.19E-05 1.59E-05 1.59E-05 1.606E-05 2.157E-05 1.526E-05 2.103E-05 2.103E-05 2.103E-05 2.103E-05 2.103E-05 2.103E-05 2.08SE-05 2.08SE-05 2.08SE-05 2.08SE-05	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.155573 0.159461 0.1577283 0.158397 0.158397 0.156309 0.1650164 0.157057 0.1624134 0.1571654 0.1618158 0.1618158	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.822E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-08 1.249E-08 1.249E-08 1.001E-07 7.514E-08	2,936E-05 5,905E-05 2,932E-05 5,611E-05 6,055E-05 8,837E-05 8,892E-05 0,0001408 0,0001141 0,000146 0,0001492 0,0001492 0,0001421 0,0001421 0,0001421 0,0001429 0,0001429 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844868 0.1794772 0.1771196 0.1814436 0.1794213 0.1890712 0.188872 0.1797434 0.1849172 0.1807483 0.1853434 0.1824948 0.1824948 0.1824948	2.237E-08 4.539E-08 4.25E-08 4.305E-08 4.647E-08 6.6832E-08 1.093E-07 8.96E-08 8.86E-08 8.105E-07 1.166E-07 8.321E-08 8.561E-08 1.114E-07 1.43E-07 1.125E-07 1.125E-07 1.138E-07	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.307E-05 0.0001001 9.736E-05 0.000151 0.0001312 0.0001298 0.0001619 0.0001708 0.0001294 0.0001254 0.0001632 0.0001632 0.0001632 0.0001666 0.0001666	0.0032328 0.0034514 0.0034047 0.0034358 0.0035407 0.0036236 0.0036236 0.0036236 0.0036191 0.003799 0.003799 0.0037993 0.0037801 0.0038329 0.0038536 0.0038536 0.003797 0.0037379	3,991E-10 8.522E-10 4,203E-10 8.484E-10 8.484E-10 1.341E-09 1.781E-09 1.781E-09 1.787E-09 2.29E-09 2.345E-09 1.74E-09 1.75E-09 2.36E-09 2.973E-09 2.313E-09 1.716E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.28E-06 1.939E-06 2.569E-06 2.569E-06 2.549E-06 3.435E-06 3.455E-06 4.355E-06 3.388E-06 3.388E-06 3.379E-06	0.0035415 0.0037785 0.0037785 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0039657 0.0039657 0.0041581 0.0041188 0.004118 0.0041252 0.00409574 0.004266 0.0040957	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 1.948E-09 1.918E-09 1.918E-09 1.918E-09 1.914E-09 1	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.85E-06 2.85E-06 2.85E-06 2.85E-06 2.85E-06 2.804E-06 3.789E-06 4.79E-06 3.705E-06 3.705E-06 2.749E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032	0300-0400 0400-0500 0500-0600 0500-0600 0700-0800 0800-0900 1100-1100 1100-1200 1200-1300 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900 2000-2000 2100-2200	0.020538 0.0201486 0.0192184 0.0217506 0.0217506 0.0213622 0.0218825 0.02129825 0.0222078 0.0222078 0.022684 0.022503 0.0233129 0.0235276 0.022157 0.022157 0.022157	2.33E-09 5.071E-09 2.487E-09 4.745E-09 7.985E-09 7.985E-09 7.811E-09 1.319E-08 1.097E-08 1.386E-08 1.473E-08 1.05E-08 1.05E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 1.17E-05 1.144E-05 1.59E-05 1.606E-05 2.031E-05 2.157E-05 1.538E-05 2.169E-05 2.08E-05 2.08E-05 2.08E-05 2.003E-05 1.502E-05 1.502E-05 1.502E-05	0.1623611 0.1632736 0.1621348 0.1551502 0.162908 0.1583867 0.1557573 0.159461 0.1577283 0.158397 0.1566109 0.1650164 0.1570164 0.1570164 0.1570164 0.1621414 0.1618158 0.1591884 0.1621646 0.1622067 0.1623067 0.1623067	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 5.866E-08 9.615E-08 7.875E-08 7.875E-08 7.822E-08 9.667E-08 1.019E-07 7.21E-08 9.702E-08 1.249E-07 9.826E-08 1.001E-07 7.514E-08 5.327E-08	2,936E-05 5,905E-05 2,932E-05 5,611E-05 6,055E-05 8,837E-05 8,837E-05 8,892E-05 0,0001408 0,0001141 0,0001416 0,0001645 0,000165 0,0001010 0,000162 0,000162 0,000163 0,000164 0,0001421 0,0001426 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439 0,0001439	0.1812324 0.1838116 0.1822834 0.1743686 0.182186 0.1882186 0.1844686 0.1794772 0.1771196 0.1894213 0.1806049 0.1790712 0.188972 0.1894772 0.1804783 0.1853434 0.1822498 0.1843434 0.1844637 0.1844637 0.1781919	2.237E-08 4.539E-08 4.305E-08 4.647E-08 6.632E-08 6.647E-08 1.093E-07 8.96E-08 8.919E-08 1.105E-07 1.166E-07 8.321E-08 8.561E-08 1.114E-07 1.43E-07 1.125E-07 8.54E-08 6.05E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 6.807E-05 0.0001001 9.736E-05 0.0001601 0.0001312 0.0001306 0.000129 0.000129 0.000129 0.0001632 0.0001648 0.0001648 0.0001648 0.0001648 0.0001648 0.0001648 0.0001648	0.0032328 0.0034514 0.0034514 0.0034507 0.0035407 0.0036214 0.0036739 0.0036236 0.0036191 0.0037693 0.0037593 0.0037593 0.0037891 0.003799 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790	3.991E-10 8.522E-10 4.203E-10 8.742E-10 1.341E-09 1.324E-09 1.781E-09 1.787E-09 2.29E-09 2.345E-09 1.74E-09 2.366E-09 2.3366E-09 2.313E-09 2.313E-09 2.313E-09 2.313E-09 2.313E-09 2.313E-09 2.315E-09 1.716E-09 1.716E-09	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.964E-06 1.939E-06 3.276E-06 2.609E-06 2.618E-06 3.355E-06 3.4355E-06 3.4355E-06 3.435E-06 4.355E-06 3.388E-06 3.388E-06 3.388E-06	0.0035415 0.0037785 0.0037785 0.00377231 0.00376 0.0039616 0.0039657 0.0039657 0.0039657 0.0039579 0.0041581 0.0041158 0.0041158 0.0041904 0.0042466 0.0040975 0.0040975 0.0040914	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.569E-10 9.569E-10 1.448E-09 1.948E-09 1.948E-09 1.955E-09 2.567E-09 1.904E-09 2.587E-09 3.277E-09 2.5256E-09 1.57E-09 1.57E-09 1.57E-09 1.57E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 2.149E-06 2.149E-06 2.121E-06 3.58SE-06 2.853E-06 2.853E-06 3.66SE-06 3.759E-06 2.78SE-06 4.799E-06 3.709E-06 3.709E-06 2.749E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_032	0300-0400 0400-0500 0500-0600 0600-0700 0700-0800 0800-0900 0900-1000 1100-1100 1100-1200 1300-1400 1400-1500 1500-1600 1500-1600 1500-1600 1900-2000 2000-2100 2100-2200 2300-0000	0.020538 0.0201486 0.0192184 0.0201486 0.0215606 0.0215606 0.0216905 0.021693 0.0222078 0.0224603 0.0228564 0.0225038 0.0238576 0.0238576 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276 0.0235276	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.05E-08 1.05E-08 1.042E-08 1.439E-08 1.439E-08 1.424E-08 1.368E-08 1.26E-08 1.26E-08 1.26E-08 7.25E-09 7.203E-09 3.133E-09	3.412E-06 7.427E-06 3.643E-0 6.95E-06 7.517E-06 1.17E-05 1.14E-05 1.59E-05 1.59E-05 1.606E-05 2.031E-05 2.157E-05 1.526E-05 2.108E-05 2.038E-05 2.038E-05 1.526E-05 2.038E-05 1.526E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.503E-05 1.503E-05 1.503E-05 1.503E-05 1.058E-05 1.058E-05	0.1623611 0.1632736 0.1621348 0.162908 0.1581502 0.167434 0.162908 0.1583867 0.159761 0.159761 0.1597283 0.158397 0.1660109 0.1650164 0.157057 0.1624134 0.1571654 0.1618158 0.1591884 0.1621646 0.1623067 0.1530188 0.1530188	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 5.866E-08 9.615E-08 7.875E-08 7.875E-08 7.789E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-07 9.826E-08 1.010E-07 7.514E-08 5.327E-08 5.327E-08	2,936E-05 5,905E-05 2,932E-05 5,611E-05 6,055E-05 8,837E-05 8,837E-05 0,0001141 0,0001143 0,0001492 0,000165 0,000162 0,000163 0,0001421 0,0001421 0,0001439 0,0001439 0,0001466 0,0001101 7,803E-05 7,633E-05 3,401E-05	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712 0.18872 0.1897434 0.18872 0.18872 0.18874 0.18844637 0.1844637 0.1797614	2.237E-08 4.5390-08 2.25E-08 4.647E-08 6.832E-08 6.647E-08 1.093E-07 8.96E-08 8.96E-08 8.96E-08 8.919E-08 1.105E-07 1.166E-07 8.321E-08 8.561E-08 1.114E-07 1.43E-07 1.138E-07 8.54E-08 6.05E-08 5.912E-08 2.635E-08	3.277E-05 6.647E-05 3.296E-05 6.306E-05 6.807E-05 0.0001001 9.736E-05 0.0001691 0.000159 0.0001306 0.000129 0.000129 0.000129 0.000129 0.0001030 0.0001030 0.0001030 0.000105	0.0032328 0.0034514 0.0034047 0.0034508 0.0035214 0.0036214 0.0036236 0.0036236 0.0035524 0.0037991 0.0037991 0.0037891 0.0037891 0.0037891 0.0037891 0.003793 0.0037901	3.991E-10 8.522E-10 4.203E-10 8.742E-10 1.341E-09 1.324E-09 1.754E-09 1.754E-09 1.74E-09 1.74E-09 1.75E-09 2.345E-09 2.345E-09 2.345E-09 2.345E-09 1.75E-09 2.365E-09 2.313E-09 2.313E-09 1.71E-09 1.71E-09 1.71E-09 1.71E-09 1.71E-09 5.628E-10	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.939E-06 3.276E-06 2.569E-06 2.569E-06 2.549E-06 2.549E-06 3.353E-06 3.435E-06 3.435E-06 3.358E-06 3.358E-06 3.379E-06 2.514E-06 1.82E-06 8.243E-07	0.0035415 0.0037785 0.0037785 0.003761 0.00376 0.0039616 0.0039657 0.0039651 0.0039657 0.0040574 0.0041581 0.0041581 0.0041904 0.0040975 0.0040975 0.00409452 0.00409452 0.0040942 0.0040642 0.0040642 0.0040642	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 1.467E-09 1.448E-09 1.948E-09 1.918E-09 1.955E-09 2.567E-09 1.904E-09 1.914E-09 2.587E-09 3.277E-09 2.526E-09 1.36E-09 1.36E-09 6.16E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.81E-06 2.863E-06 3.759E-06 2.788E-06 2.788E-06 2.788E-06 2.789E-06 3.705E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD	0300-0400 0400-0500 0500-0600 0500-0600 0600-0700 0700-0800 0800-9900 1000-1100 1100-1100 1100-1200 1300-1400 1400-1500-1600 1500-1600 1500-1600 1900-2000 2000-2100 2100-2200 2300-0000 0000-0100	0.020538 0.0201486 0.0192184 0.0215606 0.0216005 0.021602 0.0219825 0.0219825 0.0222078 0.0224603 0.0228556 0.0225038 0.0235276 0.0225038 0.0235276 0.0225038 0.0235276 0.02257 0.021801 0.0206264	2.33E-09 5.071E-09 2.487E-09 4.745E-09 7.985E-09 7.985E-09 7.811E-09 1.319E-08 1.086E-08 1.071E-08 1.05E-08 1.473E-08 1.05E-08 1.439E-08 1.424E-08 1.815E-08 1.424E-08 1.368E-08 1.26E-08 7.225E-09 7.035E-09 1.368E-08	3.412E-06 7.427E-06 3.643E-06 6.95E-06 1.17E-05 1.144E-05 1.93E-05 1.59E-05 1.569E-05 1.606E-05 2.13TE-05 2.13TE-05 2.13TE-05 2.157E-05 2.108E-05 2.108E-05 2.085E-05 2.003E-05 1.502E-05 1.502E-05 4.589E-06 4.589E-06 3.414E-06	0.1623611 0.1632736 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.155773 0.159461 0.1577283 0.158397 0.1566109 0.157057 0.1624134 0.1671654 0.161158 0.1621646 0.1623067 0.1569118 0.153058 0.153058 0.1504568 0.1345277	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 7.875E-08 7.892E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-07 9.826E-08 1.001E-07 7.514E-08 5.327E-08 5.327E-08 5.327E-08 1.249E-08	2.936E-05 5.005E-05 0.5.005E-05 0.5.005E-05 0.5.005E-05 0.5.005E-05 0.5.005E-05 0.6.005E-05 0.6.005E-05 0.6.005E-05 0.6.005E-05 0.0001048 0.00001140 0.00001	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1844686 0.1794772 0.1814436 0.1794213 0.1806049 0.1790712 0.188872 0.17977434 0.1849172 0.1853434 0.1852498 0.1852498 0.1844637 0.1781919 0.1781919 0.179116 0.1781919 0.174136 0.1797614 0.1797614	2.275-08 4.5790-08 4.5790-08 4.5790-08 6.8821-08 6.6471-08 8.890-08 8.890-08 8.890-08 8.890-08 8.890-08 8.1056-07 8.211664 1.1056-07 1.1356-07 1.1	3.277E-05 6.647E-05 6.647E-05 6.647E-05 6.296E-05 6.0001001 9.736E-05 6.00001001 0.0001010 0.000129 0.0000129 0.0000129 0.0000125 0.0000163 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164	0.0032328 0.0034514 0.0034047 0.0034588 0.0035407 0.0036214 0.0035739 0.0036236 0.0035524 0.003593 0.003799 0.0037991 0.003799 0.0037801 0.0038536 0.0037801 0.003799 0.003799 0.003790	3.9016-10 8.522E-10 4.203E-10 8.742E-10 1.341E-09 1.234E-09 1.738E-09 1.738E-09 1.748E	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.939E-06 2.2609E-06 2.569E-06 2.569E-06 2.549E-06 2.549E-06 3.375E-06 3.375E-06 3.358E-06 3.358E-06 1.35E-06 8.25E-06 1.82E-06 8.243E-07 7.539E-07	0.0035415 0.0037785 0.0037785 0.00376 0.00376 0.0039616 0.003993 0.0039657 0.0039657 0.0041581 0.0041581 0.0041904 0.004965 0.0040957 0.0040904 0.0040904 0.0040904 0.0040904 0.0040904 0.0040905 0.	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-09 1.448E-09 1.948E-09 1.918E-09 1.918E-09 1.918E-09 1.914E-09 1.914E-09 1.914E-09 2.573E-09 2.526E-09 1.5260E-09 1.5260E-09 1.536E-09 1.36E-09 1.36E-09 1.36E-09 1.36E-09 1.4573E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.81E-06 2.863E-06 3.759E-06 2.804E-06 3.789E-06 4.799E-06 3.705E-06 3.699E-06 1.992E-06 9.021E-07 8.254E-07
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_033 RD	0300-0400 0400-0500 0500-0600 0500-0600 0800-0900 0800-0900 11000-1100 1100-1200 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800 2000-2100 2000-2100 2000-2100 2000-200 0000-0000 0100-0200	0.020538 0.0201486 0.0192184 0.02192184 0.0215606 0.0219605 0.0219825 0.0219825 0.0222078 0.0224603 0.0238556 0.0233129 0.0235276 0.0230614 0.022157 0.0212801 0.020272 0.020272 0.020272	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.097E-08 1.386E-08 1.473E-08 1.439E-08 1.439E-08 1.439E-08 1.436E-08 1.436E-08 1.436E-08 1.436E-08 1.436E-08 1.436E-08 1.368E-08 1.26E-08 7.225E-09 7.003E-09 3.133E-09 1.832E-09 2.02E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.17E-05 1.144E-05 1.59E-05 1.59E-05 1.606E-05 2.031E-05 2.031E-05 2.031E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 2.035E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 3.414E-06 3.414E-06 3.645E-06	0.1623611 0.1632736 0.1621348 0.1621348 0.1651502 0.167434 0.162908 0.1557873 0.159461 0.1577283 0.158397 0.1566109 0.1650164 0.157057 0.1624134 0.1618158 0.1691884 0.1621646 0.1623067 0.1626918 0.153088 0.153698 0.1546918 0.1546918 0.1546918 0.1546918 0.153698	2.004E-08 4.031E-08 2.002E-08 4.134E-08 6.034E-08 5.866E-08 7.875E-08 7.875E-08 1.019E-07 7.271E-08 1.019E-07 9.826E-08 1.010E-07 9.826E-08 1.010E-07 7.514E-08 5.327E-08 5.212E-08 2.322E-08 1.868E-08 2.016E-08	2.936E-05 5.500E-05 0.500E-05 0.500E	0.1812324 0.1838116 0.1822834 0.1743686 0.1832186 0.1844686 0.1794772 0.1814436 0.1794213 0.1806049 0.1790712 0.188872 0.17977434 0.1849172 0.1807434 0.182498 0.183434 0.182498 0.184437 0.184136 0.174136 0.174136 0.176144 0.1481486 0.1790712	2.27E-08 4.539E-08 4.67E-08 4.67E-08 4.67E-08 6.682E-08 6.82E-08 8.86E-08 8.86E-08 8.85E-08 8.85E-08 8.35E-08 6.35E-08 6	3.277E-05 6.667E-05 6.667E-05 6.667E-05 6.667E-05 6.667E-05 6.867E-05 6.867E	0.0032328 0.0034514 0.0034047 0.003458 0.0035407 0.003520 0.0035739 0.003629 0.0035524 0.0036191 0.0037989 0.003799 0.0037801 0.0038536 0.0038536 0.003747 0.003703 0.003705 0.003705 0.003707 0.0036608	3.9116-10 8.5222-10 8.5222-10 8.5222-10 8.7426-10 8.7426-10 1.24416-9 1.24416-9 1.7556-9 2.24756-9 2.24756-9 1.746-9 2.24756-9 2.24756-9 1.7166-9 1.2466-9 1.2456-9 1	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.28E-06 1.939E-06 2.609E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 4.355E-06 4.355E-06 1.825E-06 1.825E-06 1.825E-06 7.539E-07 7.539E-07	0.0035415 0.0037785 0.0037231 0.00376 0.00376 0.0039616 0.0039657 0.0039657 0.0039657 0.0041581 0.0041581 0.0041581 0.004194 0.0042466 0.0040975 0.004062 0.004062 0.0040915 0.004062 0.0039914 0.0039914	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.948E-09 1.95E-09 2.567E-09 1.94E-09 2.567E-09 3.277E-09 2.529E-09 1.363E-09 1.363E-09 1.364E-09 1.364E-09 1.364E-09 1.364E-09 1.364E-09 1.364E-09 1.448E-09 1.364E-09 1.364E-09 1.448E-09 1.4	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.853E-06 2.853E-06 3.759E-06 2.758E-06 4.799E-06 3.705E-06 1.996E-06 1.992E-06 9.021E-07 8.254E-07 8.254E-07 8.254E-07 8.254E-07 8.254E-07
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W5, From Fung Yuen Road to House 10 of Case Papillon W6, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_033 RD_033 RD_033 RD_033 RD_033 RD_033 RD_033 RD_033 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900 2000-2000 2200-2300 2200-2300 0100-0200 0100-0200	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622 0.021693 0.0222078 0.022603 0.022663 0.022664 0.0225038 0.023576 0.023576 0.023576 0.023576 0.0230614 0.021596 0.021891 0.0206272 0.0203046 0.0136270 0.0136270	2.33E-09 5.071E-09 2.487E-09 4.4745E-09 5.132E-09 7.881E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.097E-08 1.05E-08 1.439E-08 1.439E-08 1.439E-08 1.424E-08 1.26E-08 1.26E-09 1.26E-09 7.003E-09 1.892E-09 1.892E-09 1.892E-09 1.9E-09	3.412E-06 7.427E-06 3.643E-0 6.95E-06 7.517E-06 1.17E-05 1.14E-05 1.59E-05 1.59E-05 1.606E-05 1.606E-05 2.031E-05 2.031E-05 2.157E-05 1.526E-05 2.085E-05 2.085E-05 2.085E-05 1.502E-05 1.502E-05 1.502E-05 1.508E-05 1.058E-05	0.1623611 0.1632736 0.1621348 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1597283 0.159461 0.1577283 0.158397 0.1662144 0.157057 0.1624134 0.1571654 0.1618158 0.1591884 0.1621646 0.1623067 0.16623067 0.1562108 0.1535088 0.1504568 0.1345277 0.1451710 0.1481711 0.1383101	2.004E-08 4.031E-08 2.002E-08 5.866E-08 7.875E-08 7.875E-08 7.82E-08 9.067E-08 1.019E-07 7.271E-08 9.702E-08 1.010E-07 7.514E-08 5.32TE-08 5.32TE-08 5.32TE-08 5.32TE-08 5.212E-08 5.212E-08 5.212E-08 5.212E-08	2.936E-05 5. 5.005E-05 0. 5.005E-05 0. 5.005E-05 0. 6.055E-05 5.611E-05 6. 6.055E-05 5.611E-05 6. 6.055E-05 5.611E-05 6. 6.050E-05 6. 6	0.1812324 0.1838116 0.1822834 0.1832186 0.1832186 0.1832186 0.1834486 0.1794772 0.1814436 0.1794213 0.1806049 0.1896712 0.188872 0.1790712 0.188434 0.1822498 0.1843241 0.184637 0.1790712 0.185434 0.182498 0.1843241 0.184637 0.17907161 0.1791712 0.174136 0.1707614 0.189189 0.1591719 0.1591719 0.1591719 0.1591797	2.27F-08 4.539E-08 4.539E-08 4.647E-08 6.632E-08 6.637E-08 8.96E-08 8.86E-08 8.86E-08 8.85E-08 8.85E-08 8.35E-08 6.35E-08 6.35E-0	3.277E-05 6.647E-05 6.647E-05 6.647E-05 6.3296E-05 6.807E-05 6.807	0.0032328 0.0034514 0.0034047 0.003458 0.0035407 0.0036214 0.0035739 0.0036524 0.0036191 0.0037989 0.0037980 0.0037801 0.0037801 0.003790 0.003793 0.003790 0.003790 0.0036608 0.0036608	3.9116-10 8.522E-10 4.205E-10 8.742E-10 1.341E-09 1.741E-09 1.758E-09 1.758E-09 1.748E	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.939E-06 2.609E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 4.355E-06 3.379E-06 4.355E-06 4.355E-06 4.355E-06 7.539E-07 7.539E-07 7.539E-07	0.0035415 0.0037785 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0039848 0.0039579 0.0041581 0.0041581 0.0041581 0.0041975 0.0040975 0.0040975 0.004094 0.004062 0.0039914 0.0039914 0.0033183 0.0033183	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.948E-09 1.918E-09 1.958E-09 2.567E-09 1.918E-09 1.925E-09 2.567E-09 1.918E-09 1	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.853E-06 2.853E-06 3.759E-06 4.799E-06 4.799E-06 1.799E-06 1.992E-06 1.992E-06 1.992E-06 1.992E-06 1.992E-06 1.81E-07 8.284E-07 8.284E-07
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W6, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0500 0500-0500 0500-0500 1000-1100 1100-1200 1300-1400 1400-1500 1500-1600 1500-1600 1500-1600 1500-1600 1500-2000 2000-2100 2100 2200-2300 0300-0100 0100-0200 0300-0400	0.020538 0.0201486 0.0192184 0.0215606 0.0216905 0.0216905 0.021692 0.021693 0.0222078 0.022603 0.022864 0.022864 0.023876 0.021890 0.021890 0.021890 0.021891 0.021894	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.05E-08 1.05E-08 1.042E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08 1.424E-08 1.368E-08 1.026E-08 7.033E-09 1.892E-09 2.02E-09 1.9E-09 2.527E-09	3.412E-06 7.427E-06 3.643E-0 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.59E-05 1.569E-05 1.50E-05 1.538E-05 1.538E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 4.589E-05 1.52	0.1623611 0.1632736 0.1621348 0.162908 0.1581802 0.167434 0.162908 0.1583867 0.1597573 0.159461 0.1577283 0.158397 0.1566109 0.157057 0.1624134 0.1571654 0.1621646 0.1622067 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.159187 0.1591884 0.1621646 0.1623067 0.1631188 0.1591884 0.163187 0.1591884 0.163187 0.163187 0.163187 0.163187 0.163187 0.163187 0.1631884 0.1632067 0.163187 0.1631884 0.1632067	2.004E-08 4.031E-08 2.002E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.89E-08 7.89E-08 7.82E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-07 9.826E-08 1.001E-07 7.514E-08 5.327E-08 5.327E-08 2.32E-08 1.868E-08 2.016E-08 1.921E-08 2.597E-08	2.936E-05 5.005E-05 0.5005E-05 0.	0.1812324 0.1838116 0.1822834 0.1832186 0.1832186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712 0.18872 0.18872 0.18872 0.18873 0.188334 0.1832498 0.1832498 0.183341 0.184637 0.174136 0.174136 0.1797614 0.1597192 0.1519874 0.1519874 0.1519874	2.27F-0.8 4.539E-0.8 4.539E-0.8 4.647E-0.8 6.683E-0.8 6.647E-0.8 8.96E-0.8 8.96E-0.8 8.919E-0.8 8.311E-0.8 8.3	3.277E-05 6.647E-05 6.647E-05 6.3296E-05 6.00000001 6.0000101 0.00001312 0.0000129	0.0032328 0.0034514 0.0034047 0.0035407 0.0036214 0.0035739 0.0036236 0.0035524 0.0037991 0.0037993 0.0037993 0.0037801 0.0037801 0.0037801 0.0037801 0.0037801 0.0038536 0.003747 0.003793 0.0036608 0.0036608 0.0036608 0.0036608 0.0036608 0.0030285 0.0030285 0.0036608	3.9016-10 8.522E-10 8.522E-10 8.522E-10 8.742E-10 1.341E-09 1.134E-09 1.175E-09 2.2455E-09 1.75E-09 2.365E-09 2.375E-09 2.375E	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.939E-06 2.609E-06 2.609E-06 2.618E-06 3.353E-06 2.549E-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-07 7.539E-07 7.539E-07 7.539E-07 9.982E-07	0.0035415 0.0037785 0.0037785 0.00376231 0.003765 0.0039616 0.0039657 0.0039657 0.004574 0.0041581 0.0041581 0.0041904 0.0040975 0.0040905 0.00409	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.918E-09 1.958E-09 1.958E-09 1.904E-09 1.904E-09 1.914E-09 2.587E-09 3.277E-09 2.526E-09 1.877E-09 1.363E-09 6.16E-10 4.578E-10 4.578E-10 6.055E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.121E-06 2.121E-06 2.81E-06 2.86SE-06 2.86SE-06 3.759E-06 2.748E-06 2.748E-06 3.759E-06 3.
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W5, From Fung Yuen Road to House 10 of Case Papillon W6, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_033 RD_033 RD_033 RD_033 RD_033 RD_033 RD_033 RD_033 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0700-0800 0800-0900 1000-1100 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1700-1800 1800-1900 2000-2000 2200-2300 2200-2300 0100-0200 0100-0200	0.020538 0.0201486 0.0192184 0.0207846 0.0215606 0.0210905 0.0213622 0.021693 0.0222078 0.022603 0.022663 0.022664 0.0225038 0.023576 0.023576 0.023576 0.023576 0.0230614 0.021596 0.021891 0.0206272 0.0203046 0.0136270 0.0136270	2.33E-09 5.071E-09 2.487E-09 4.4745E-09 5.132E-09 7.881E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.097E-08 1.05E-08 1.439E-08 1.439E-08 1.439E-08 1.424E-08 1.26E-08 1.26E-09 1.26E-09 7.003E-09 1.892E-09 1.892E-09 1.892E-09 1.9E-09	3.412E-06 7.427E-06 3.643E-0 6.95E-06 7.517E-06 1.17E-05 1.14E-05 1.59E-05 1.59E-05 1.606E-05 1.606E-05 2.031E-05 2.031E-05 2.157E-05 1.526E-05 2.085E-05 2.085E-05 2.085E-05 1.502E-05 1.502E-05 1.502E-05 1.508E-05 1.058E-05	0.1623611 0.1632736 0.1621348 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1597283 0.159461 0.1577283 0.158397 0.1662144 0.157057 0.1624134 0.1571654 0.1618158 0.1591884 0.1621646 0.1623067 0.16623067 0.1562108 0.1535088 0.1504568 0.1345277 0.1451710 0.1481711 0.1383101	2.004E-08 4.031E-08 2.002E-08 5.866E-08 7.875E-08 7.875E-08 7.82E-08 9.067E-08 1.019E-07 7.271E-08 9.702E-08 1.010E-07 7.514E-08 5.32TE-08 5.32TE-08 5.32TE-08 5.32TE-08 5.212E-08 5.212E-08 5.212E-08 5.212E-08	2.936E-05 5. 5.005E-05 0. 5.005E-05 0. 5.005E-05 0. 6.055E-05 5.611E-05 6. 6.055E-05 5.611E-05 6. 6.055E-05 5.611E-05 6. 6.050E-05 6. 6	0.1812324 0.1838116 0.1822834 0.1743686 0.1844686 0.1794772 0.1814436 0.1794213 0.1806049 0.1790712 0.188872 0.17907434 0.1849172 0.1884344 0.1842498 0.1843241 0.184637 0.17907161 0.174136 0.1707614 0.1791792 0.1519874	2.27F-08 4.539E-08 4.539E-08 4.647E-08 6.632E-08 6.637E-08 8.96E-08 8.86E-08 8.86E-08 8.85E-08 8.85E-08 8.35E-08 6.35E-08 6.35E-0	3.277E-05 6.647E-05 6.647E-05 6.647E-05 6.3296E-05 6.807E-05 6.807	0.0032328 0.0034514 0.0034047 0.003458 0.0035407 0.0036214 0.0035739 0.0036524 0.0036191 0.0037989 0.0037980 0.0037801 0.0037801 0.003790 0.003793 0.003790 0.003790 0.0036608 0.0036608	3.9116-10 8.522E-10 4.205E-10 8.742E-10 1.341E-09 1.741E-09 1.758E-09 1.758E-09 1.748E	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.939E-06 2.609E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 4.355E-06 3.379E-06 4.355E-06 4.355E-06 4.355E-06 7.539E-07 7.539E-07 7.539E-07	0.0035415 0.0037785 0.0037785 0.0037231 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0039848 0.0039579 0.0041581 0.0041581 0.0041581 0.0041975 0.0040975 0.0040975 0.004094 0.004062 0.0039914 0.0039914 0.0033183 0.0033183	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.948E-09 1.918E-09 1.958E-09 2.567E-09 1.918E-09 1.925E-09 2.567E-09 1.918E-09 1	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.853E-06 2.853E-06 3.759E-06 4.799E-06 4.799E-06 1.799E-06 1.992E-06 1.992E-06 1.992E-06 1.992E-06 1.992E-06 1.81E-07 8.284E-07 8.284E-07
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W6, From Fung Yuen Road to House 10 of Case Papillon W7, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0500 0500-0500 0500-0500 1000-1100 1100-1200 1300-1400 1400-1500 1500-1600 1500-1600 1500-1600 1500-1600 1500-2000 2000-2100 2100 2200-2300 0300-0100 0100-0200 0300-0400	0.020538 0.0201486 0.0192184 0.0215606 0.0216905 0.0216905 0.021692 0.021693 0.0222078 0.022603 0.022864 0.022864 0.023876 0.021890 0.021890 0.021890 0.021891 0.021894	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.05E-08 1.05E-08 1.042E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08 1.424E-08 1.368E-08 1.026E-08 7.033E-09 1.892E-09 2.02E-09 1.9E-09 2.527E-09	3.412E-06 7.427E-06 3.643E-0 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.59E-05 1.569E-05 1.50E-05 1.538E-05 1.538E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 4.589E-05 1.52	0.1623611 0.1632736 0.1621348 0.162908 0.1581802 0.167434 0.162908 0.1583867 0.1597573 0.159461 0.1577283 0.158397 0.1566109 0.157057 0.1624134 0.1571654 0.1621646 0.1622067 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.159187 0.1591884 0.1621646 0.1623067 0.1631188 0.1591884 0.163187 0.1591884 0.163187 0.163187 0.163187 0.163187 0.163187 0.163187 0.1631884 0.1632067 0.163187 0.1631884 0.1632067	2.004E-08 4.031E-08 2.002E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.89E-08 7.89E-08 7.82E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-07 9.826E-08 1.001E-07 7.514E-08 5.327E-08 5.327E-08 2.32E-08 1.868E-08 2.016E-08 1.921E-08 2.597E-08	2.936E-05 5.005E-05 0.5005E-05 0.	0.1812324 0.1838116 0.1822834 0.1832186 0.1832186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712 0.18872 0.18872 0.18872 0.18873 0.188334 0.1832498 0.1832498 0.183341 0.184637 0.174136 0.174136 0.1797614 0.1597192 0.1519874 0.1519874 0.1519874	2.27F-0.8 4.539E-0.8 4.539E-0.8 4.647E-0.8 6.683E-0.8 6.647E-0.8 8.96E-0.8 8.96E-0.8 8.919E-0.8 8.311E-0.8 8.3	3.277E-05 6.647E-05 6.647E-05 6.3296E-05 6.00000001 6.0000101 0.00001312 0.0000129	0.0032328 0.0034514 0.0034047 0.0035407 0.0036214 0.0035739 0.0036236 0.0035524 0.0037991 0.0037993 0.0037993 0.0037801 0.0037801 0.0037801 0.0037801 0.0037801 0.0038536 0.003747 0.003793 0.0036608 0.0036608 0.0036608 0.0036608 0.0036608 0.0030285 0.0030285 0.0036608	3.9016-10 8.522E-10 8.522E-10 8.522E-10 8.742E-10 1.341E-09 1.134E-09 1.175E-09 2.2455E-09 1.75E-09 2.365E-09 2.375E-09 2.375E	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.939E-06 2.609E-06 2.609E-06 2.618E-06 3.353E-06 2.549E-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-06 3.343SE-07 7.539E-07 7.539E-07 7.539E-07 9.982E-07	0.0035415 0.0037785 0.0037785 0.00376231 0.003765 0.0039616 0.0039657 0.0039657 0.004574 0.0041581 0.0041581 0.0041904 0.0040975 0.0040905 0.00409	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.918E-09 1.958E-09 1.958E-09 1.904E-09 1.904E-09 1.914E-09 2.587E-09 3.277E-09 2.526E-09 1.877E-09 1.363E-09 6.16E-10 4.578E-10 4.578E-10 6.055E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.121E-06 2.121E-06 2.81E-06 2.86SE-06 2.86SE-06 3.759E-06 2.748E-06 2.748E-06 3.759E-06 3.
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0700 0700-0800 1800-1900 1100-1100 1100-1200 1200-1300 1500-1600 1500-1600 1500-1600 1500-1600 2000-2100 2000-2100 2100-2200 2200-2300 0000-0100 0100-0200 0200-0300 0300-0300 0300-0500	0.020538 0.0201486 0.0192184 0.0192184 0.0215606 0.0216005 0.021602 0.021862 0.021863 0.0222078 0.0224603 0.0238556 0.0225038 0.0235276 0.0225038 0.0235276 0.022157 0.021801 0.0205036 0.023673 0.030674 0.02157	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.366E-08 1.097E-08 1.366E-08 1.473E-08 1.473E-08 1.424E-08 1.368E-08 1.26E-08 1.26E-09 7.25E-09 7.003E-09 3.133E-09 1.892E-09 2.02E-09 2.52TE-09 2.52TE-09 2.558E-09	3.412E-06 7.42TE-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.1931E-05 1.59E-05 1.59E-05 1.606E-05 2.031E-05 2.031E-05 2.031E-05 2.157E-05 2.108E-05 2.08SE-05 2.08SE-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 3.414E-06 3.414E-06 4.616E-06	0.1623611 0.1632736 0.1621348 0.1621348 0.162908 0.1551502 0.167434 0.162908 0.1558367 0.155973 0.159461 0.1577283 0.158407 0.1566109 0.1650164 0.157057 0.1624134 0.1618158 0.1591884 0.1621664 0.162067 0.1569118 0.1535088 0.135185088 0.1345277 0.1451771 0.183101 0.1402589 0.1402589	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.892E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-07 5.327E-08 5.327E-08 5.327E-08 5.327E-08 5.322E-08 1.868E-08 2.046E-08 1.921E-08	2.936E-05 \$.5005E-05 0.5005E-05 0.5005E-05 0.5005E-05 0.5005E-05 0.6005E-05 0.6005E-05 0.6005E-05 0.6005E-05 0.6005E-05 0.60001142 0.0000146 0.0000140 0.00	0.1812324 0.1838116 0.1822834 0.1743686 0.1882186 0.1884686 0.1794772 0.179116 0.1814436 0.1794213 0.1806049 0.1790712 0.188722 0.1797434 0.188972 0.188743 0.182498 0.18	2.27E-0.8 4.539E-0.8 4.67E-0.8 4.67E-0.8 4.67E-0.8 4.67E-0.8 4.67E-0.8 4.66E-0.8 4.66E	3.277E-05 6.647E-05 0.647E-05 0.647E	0.0032328 0.0034514 0.0034507 0.0034508 0.0035407 0.0036214 0.0035739 0.0036236 0.0035524 0.003799 0.003799 0.003799 0.0037801 0.0037801 0.0037399 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003790 0.003707 0.003606 0.003606 0.003607 0.003607 0.003607 0.003607 0.003607 0.0030285 0.0030367 0.0030286	3.9016-10 8.5222-10 4.2026-10 1.3416-00 1.2346-00 1.2346-00 1.73816-00 1.73816-00 1.73816-00 1.7386-00 1.746-00 1.758-09 2.2366-00 2.236	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.28E-06 1.994E-06 2.609E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 3.435E-06 4.355E-06 4.355E-06 1.825E-06 1.825E-06 1.825E-06 1.825E-06 1.825E-07 7.539E-07 7.539E-07 7.539E-07	0.0035415 0.0037785 0.0037785 0.00376 0.0038753 0.0039616 0.0039093 0.0039657 0.0039657 0.004574 0.0041581 0.0041581 0.0041904 0.004266 0.0040974 0.0040915	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-09 1.448E-09 1.948E-09 1.918E-09 1.918E-09 1.918E-09 1.918E-09 1.904E-09 1.904E-09 1.914E-09 2.579E-09 2.526E-09 1.36E-09 1.36E-09 1.36E-09 6.16E-10 4.59E-10 6.05SE-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.81E-06 2.81E-06 2.81E-06 2.85E-06 2.804E-06 3.759E-06 3.759E-06 3.799E-06 3.699E-06 1.992E-06 9.021E-07 8.254E-07 8.318E-07
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W6, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House 10 of Case Papillon W8, From Fung Yuen Road to House	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0800-0900 0900-1000 1100-1200 1300-1300 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800 2000-2100 2000-2100 2000-200 0000-0100 0100-0200 0200-0300 0300-0400 0400-0500	0.020538 0.0201486 0.0192184 0.0201486 0.021940 0.0215606 0.0210905 0.021692 0.021693 0.0222078 0.022603 0.022603 0.022603 0.0236576 0.0236576 0.023676 0.023676 0.0230614 0.021596 0.021596 0.021596 0.021891 0.0206272 0.0203649 0.0136773 0.0136449 0.0139917 0.013917 0.0139217	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.097E-08 1.05E-08 1.473E-08 1.429E-08 1.439E-08 1.424E-08 1.25E-09 7.003E-09 3.133E-09 1.125E-09 7.003E-09 2.527E-09 2.527E-09 2.527E-09 2.558E-09 3.887E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 6.95E-06 1.17E-05 1.17E-05 1.17E-05 1.159E-05 1.59E-05 1.606E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 1.526E-05 2.038E-05 2.038E-05 2.038E-05 2.038E-05 3.414E-06 3.414E	0.1623611 0.1632736 0.1621348 0.1621348 0.1551502 0.167434 0.162908 0.1583867 0.1597283 0.159461 0.1577283 0.159397 0.1650164 0.157057 0.1624134 0.1618158 0.1591884 0.1621646 0.1623067 0.1623067 0.162417 0.13591884 0.1621646 0.1623067 0.1623067 0.1623067 0.1623067 0.1623067 0.1623068 0.1345277 0.1383101 0.1402589 0.1359583 0.1345583 0.1345588	2.004E-08 4.031E-08 2.002E-08 5.866E-08 7.875E-08 7.875E-08 7.82E-08 9.667E-08 1.019E-07 7.271E-08 1.019E-07 7.271E-08 1.249E-07 9.826E-08 1.01E-07 5.327E-08 5.212E-08 5.212E-08 1.249E-07 5.327E-08 5.212E-08	2.936E-05 5.500E-05 0.500E-05 0.500E	0.1812324 0.1838116 0.1822834 0.1832186 0.1832186 0.1832186 0.184486 0.1794772 0.1814436 0.1794213 0.1806049 0.1890712 0.188872 0.1897434 0.1849172 0.1853434 0.1842498 0.1843241 0.184637 0.1707614 0.174136 0.1707614 0.1597192 0.1519874 0.159799 0.1519874 0.1539038 0.1487285 0.1487285 0.1487285	2.27E-48 4.599E-88 4.67E-98 4.	3.277E-05 6.647E-05 0.647E-05 0.647E-05 0.647E-05 0.647E-05 0.647E-05 0.0001001 0.0001312 0.0000129 0.0000129 0.0000129 0.0000148 0.0000164 0.0000164 0.0000164 0.0000164 0.0000164 0.0	0.0032328 0.0034514 0.0034047 0.003458 0.0035407 0.0036214 0.0035739 0.0036524 0.003669 0.0035524 0.0037980 0.0037980 0.0037980 0.0037980 0.003790 0.003790 0.003793 0.003790 0.0036608 0.0036608 0.0036608 0.0036608 0.0036608 0.0030285 0.0030225 0.0030225 0.003025 0.0030295 0.0030295 0.0030295 0.0030295 0.0030295 0.0030295 0.0030295 0.0030295 0.0030295 0.0030295 0.0030295	3.9116-10 8.5222-10 8.5222-10 8.5222-10 8.5222-10 8.7426-10 8.7426-10 1.24416-9 1.24416-9 1.7556-9 2.24756-9 1.7656-9 2.24756-9 1.766-9 2.24756-9 1.766-9 1.2456-9 1.	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.939E-06 2.609E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 4.355E-06 3.358E-06 4.355E-06 1.82E-06 8.243E-07 7.539E-07 7.539E-07 7.592E-07 7.592E-07 1.011E-06 1.845E-06	0.0035415 0.0037785 0.0037785 0.00376 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0039848 0.0039579 0.0041581 0.0041581 0.0041581 0.004195 0.0040975 0.0040975 0.00409915 0.004094 0.0032927 0.0033013 0.0033018	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.948E-09 1.958E-09 2.567E-09 1.904E-09 1.91E-09 2.57E-09 3.277E-09 2.520E-09 1.36E-09 1.36E-09 1.36E-09 1.4573E-10 4.59E-10 6.055E-10 9.37E-10 9.37E-10	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.853E-06 2.853E-06 3.759E-06 2.788E-06 4.799E-06 4.799E-06 1.992E-06 1.992E-06 9.021E-07 8.284E-07 1.093E-06 1.105E-06 1.105E-06 1.105E-06 1.105E-06 1.105E-06 1.105E-06 1.105E-06 1.105E-06 1.105E-06 1.105E-06 1.105E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0500 0500-0500 0500-0500 0500-0500 1200-1300 1300-1400 1400-1500 1500-1600 1500-1	0.020538 0.0201486 0.0192184 0.0201486 0.0192184 0.0207846 0.021606 0.021690 0.021692 0.021693 0.0222078 0.022603 0.0226864 0.0235316 0.0235976 0.0235976 0.0230014 0.02592157 0.0230016 0.020502157 0.0230016 0.0218901 0.0205272 0.0203046 0.0145021 0.0136773 0.0136749 0.0138113 0.0135124 0.0135124	2.33E-09 5.071E-09 2.487E-09 4.745E-09 7.881E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.05E-08 1.05E-08 1.05E-08 1.042E-08 1.042E-08 1.439E-08 1.439E-08 1.439E-09 1.225E-09 7.003E-09 1.892E-09 2.527E-09 2.525E-09 8.223E-09 8.247E-09 8.223E-09	3.412E-06 7.427E-06 3.643E-06 9.55E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.59E-05 1.59E-05 1.50E-05 1.50E-05 1.526E-05 2.031E-05 2.157E-05 2.157E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 2.03E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.502E-05 1.605E-05 1.605E-05 1.605E-05 1.605E-05 1.605E-05 1.605E-05 1.605E-05 1.605E-05 1.605E-06 1.616E-06 7.015E-06 1.484E-05	0.1623611 0.1632736 0.1621348 0.1621348 0.1551502 0.167434 0.162908 0.1588667 0.1557573 0.159461 0.1577283 0.158397 0.1566109 0.157057 0.1624134 0.1571654 0.1571654 0.1621646 0.1623067 0.1591884 0.1621646 0.1623067 0.1535088 0.1545277 0.1451710 0.145277 0.1451711 0.1402589 0.1385983 0.1347368 0.1385988	2.004E-08 4.031E-08 2.002E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.89E-08 7.89E-08 7.89E-08 7.82E-08 9.667E-08 1.019E-07 7.271E-08 9.702E-08 1.010E-07 7.514E-08 5.212E-08 2.322E-08 1.868E-08 2.016E-08 2.518E-08 2.518E-08 3.743E-0 8.539E-08	2.936E-05 5.005E-05 0.5005E-05 0.5000142 0.0000148 0.0000110 0.0000142 0.00	0.1812324 0.1838116 0.1822834 0.1832186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712 0.18797434 0.1889172 0.189872 0.18874 0.184637 0.1853434 0.184637 0.174136 0.174136 0.174136 0.174136 0.174136 0.1797614 0.1841886 0.179797614 0.18539038 0.1497696 0.1539208	2.27F-0.8 4.539E-0.8 4.539E-0.8 4.647E-0.8 6.682E-0.8 6.682E-0.8 8.86E-0.8 8.86E-0.8 8.819E-0.8 8.311E-0.8 8.321E-0.8 8.331E-0.8 8.331E-0.8 8.331E-0.8 8.331E-0.8 8.331E-0.8	3.277E-05 6.647E-05 6.647E-05 6.647E-05 6.3296E-05 6.807E-05 6.807	0.0032328 0.0034514 0.0034047 0.0034508 0.0035407 0.0036214 0.0035739 0.0035524 0.0035524 0.0037991 0.0037993 0.0037893 0.0037801 0.0037801 0.00337801 0.00337801 0.00337801 0.00337801 0.0036608 0.0036608 0.0036608 0.0036608 0.0036608 0.0036608 0.0030256 0.0030236 0.0030236 0.0030236 0.0030236 0.0030236 0.0030236 0.0030236 0.0030236	3.9016-10 8.522E-10 8.522E-10 8.722E-10 8.742E-10 1.244E-09 1.754E-09 1.754E-09 2.2455E-09 1.756E-09 2.365E-09 2.375E-09 2.375E-09 2.375E-09 2.375E-09 2.375E-09 2.375E-09 2.375E-09 4.171E-10 5.529E-10 4.197E-10 5.539E-10 1.535E-09 1.755E-09 1.755	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.939E-06 2.609E-06 2.569E-06 2.569E-06 2.549E-06 3.353E-06 2.549E-06 3.353E-06 3.353E-06 3.353E-06 1.345SE-06 3.358E-06 3.359E-06 1.825E-06 1.825E-06 8.243E-07 7.539E-07 7.539E-07 7.563E-07 9.982E-07 1.011E-06 3.157E-06	0.0035415 0.0037785 0.0037785 0.00376 0.00376 0.0039651 0.0039657 0.0039657 0.0039657 0.0040574 0.0041581 0.0041581 0.0041904 0.0041904 0.0040975 0.0040915 0.0040915 0.0040915 0.004091 0.004091 0.004091 0.004091 0.004091 0.004091 0.004091 0.004091 0.004091 0.004091 0.00404 0.004091 0.004091 0.004091 0.00404 0.003303 0.003304 0.003304 0.0033078 0.0033731 0.0033731	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.918E-09 1.918E-09 1.955E-09 2.507E-09 2.507E-09 2.529E-09 2.529E-09 2.529E-09 1.36E-09 1.36E-09 6.16E-10 4.573E-10 4.59E-10 6.055E-10 6.12SE-10 9.37E-10 1.13SE-09 1.13SE-09 1.13SE-09 1.13SE-09 1.13SE-09	6.404E-07 1.366E-06 6.732E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.81E-06 2.86SE-06 2.86SE-06 3.789E-06 2.788E-06 2.804E-06 3.789E-06 4.799E-06 1.99E-06 1.99E-06 1.99E-06 1.99E-06 1.106E-06 1.109E-06 3.456E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House 10 of Case Papillon W4, From Fung Yuen Road to House	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0800-0900 0900-1000 1100-1100 1100-1200 1200-1300 1500-1600 1500-1600 1500-1600 1500-1600 2000-2100 2000-2100 2000-2100 2000-0100 0000-0100 0100-0500 0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0700	0.020538 0.0201486 0.0192184 0.0192184 0.0215606 0.0216005 0.021602 0.021862 0.021693 0.0222078 0.022693 0.0225038 0.0238564 0.0225038 0.0235276 0.022157 0.021801 0.0205276 0.021801 0.030514 0.021596 0.02157 0.0136230 0.0136230 0.0136230 0.0136230 0.0136230 0.013673 0.0136749 0.0138113 0.0139917 0.0148020 0.0148744	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.097E-08 1.473E-08 1.473E-08 1.439E-08 1.424E-08 1.434E-08 1.424E-08 1.424E-08 1.424E-09 1.525E-09 7.032E-09 1.525E-09 2.02E-09 1.525E-09 2.527E-09 2.527E-09 2.525E-09 2.525E-09 3.887E-09 4.94E-09 8.223E-09 1.012E-08	3.412E-06 7.42TE-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.17E-05 1.1931E-05 1.59E-05 1.59E-05 1.606E-05 2.031E-05 2.031E-05 2.031E-05 2.157E-05 2.108E-05 2.108E-05 1.502E-05 1.502E-05 1.502E-05 3.414E-06 3.429E-06 4.616E-06 4.616E-06 7.015E-06 8.915E-06 1.484E-05	0.1623611 0.1632736 0.1621348 0.1621348 0.162908 0.1551502 0.167434 0.162908 0.1583867 0.159461 0.1577283 0.159461 0.1577057 0.1630164 0.157057 0.1624134 0.1618158 0.1591884 0.1621646 0.162067 0.1569118 0.1535088 0.1345277 0.1451771 0.183101 0.1402589 0.1359583 0.1347368 0.1347368 0.1347368 0.1347368 0.1347368 0.1347368 0.1347368	2.004E-08 4.031E-08 2.002E-08 3.831E-08 4.134E-08 6.034E-08 5.866E-08 9.615E-08 7.875E-08 7.875E-08 1.019E-07 7.271E-08 9.702E-08 1.249E-07 9.826E-08 1.001E-07 7.514E-08 5.327E-08 5.327E-08 1.868E-08 2.016E-08 1.921E-08 2.322E-08 4.475E-08 3.743E-08 4.475E-08 7.529E-08 9.186E-08	2.936E-05 5. 5.905E-05 6. 5.905E-05 6. 6.055E-05 5. 6.055E-05 6. 6.055E-05 6. 6.055E-05 6. 6.055E-05 6. 6.05001408 6.000001408 6.000001408 6.000001408 6.000001408 6.000001408 6	0.1812324 0.1838116 0.1822834 0.1832186 0.1844886 0.1844886 0.1794772 0.1871436 0.189212 0.189212 0.189012 0.189012 0.189012 0.189012 0.189012 0.189013 0.1804049 0.1790712 0.18872 0.1797434 0.1849172 0.1894783 0.1853434 0.1822498 0.189199 0.174136 0.1844637 0.1781919 0.174136 0.1590132 0.1590186 0.1590192 0.1519874 0.1539038 0.1497696 0.1487285 0.1533226 0.1533226 0.1533226	2.27E-0.8 4.539E-0.8 4.67E-0.8 4.67E-0.8 4.67E-0.8 4.67E-0.8 4.67E-0.8 4.66E-0.8 4.66E	3.277E-05 6.647E-05 0.647E-05 0.647E	0.0032328 0.0034514 0.0034047 0.0034586 0.0035407 0.0036214 0.003520 0.0036236 0.0035524 0.003699 0.003799 0.003790 0.003789 0.003799 0.003790 0.003790 0.003790 0.003707 0.003608 0.003707 0.003608 0.0030077 0.003608 0.0030077 0.003608 0.0030077 0.003608 0.0030077 0.003608 0.0030077 0.003608 0.0030077 0.003608 0.0030077 0.003608 0.0030077 0.003608 0.003097 0.003608 0.003990 0.003990 0.0030825	3.9116-10 8.5222-10 8.5222-10 8.5222-10 8.5222-10 8.7426-10 8.7426-10 1.2416-00 1.2416-00 1.7876-00 1.7876-00 2.2376-00 1.7876-00 2.2376-00 1.746-00 2.2376-00 1.746-00 1.2456-00 1.2456-00 1.2456-00 4.1776-10 4.2006-10 4.1776-10 4.2006-10 4.1796-10 5.5996-10 5.5996-10 8.5636-10 1.7496-00	5.846E-07 1.248E-06 6.156E-07 1.243E-06 1.298E-06 1.998E-06 2.609E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 3.435E-06 4.355E-06 4.355E-06 4.355E-06 1.825E-06 1.835E-06 1.835E-06 1.835E-06	0.0035415 0.0037785 0.0037785 0.00376 0.00376 0.0039616 0.0039617 0.0039657 0.0039657 0.0039579 0.0041581 0.0041581 0.0041582 0.004159 0.004159 0.0040574 0.004057 0.0040574 0.0040574 0.0040574 0.004057	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.467E-09 1.448E-09 1.948E-09 1.948E-09 1.948E-09 1.955E-09 2.567E-09 1.955E-09 2.567E-09 1.904E-09 1.955E-09 1.965E-10 4.573E-10 4.573E-10 6.15E-10 9.37E-10 6.125E-10 9.37E-10 1.135E-09 1.1315E-09 1.1315E-09 1.1315E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.149E-06 2.121E-06 3.585E-06 2.853E-06 2.853E-06 3.759E-06 3.759E-06 4.799E-06 4.799E-06 1.99E-06 1.99E-06 1.99E-06 1.99E-06 1.106E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.093E-06 1.345E-06 1.44E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0700-0800 0800-9900 1000-1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1500-1500 1600-1700 1700-1800 2000-2100 2000-200 2000-200 0000-000 0500-0600 0600-0700 0700-0700 0500-0600 0600-0700 0500-0600 0500-0600 0600-0700 0700-0700	0.020538 0.0201486 0.0192184 0.0201486 0.0215606 0.0210905 0.0213622 0.0213622 0.021693 0.0226864 0.0225038 0.0238556 0.0238576 0.023012 0.0231296 0.0231296 0.0212801 0.021870 0.021871 0.	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.985E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.097E-08 1.05E-08 1.473E-08 1.424E-08 1.439E-08 1.424E-08 1.26E-08 7.225E-09 7.003E-09 2.02E-09 1.9E-09 2.527E-09 2.527E-09 2.527E-09 2.527E-09 3.837E-09 4.94E-09 8.223E-09 4.94E-09 8.223E-09 7.918E-09 7.918E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.17E-05 1.159E-05 1.59E-05 1.606E-05 2.031E-05 2.031E-05 2.031E-05 2.031E-05 2.038E-05 2.038E-05 2.038E-05 2.038E-05 2.038E-05 2.038E-05 3.408E-06 3.414E-06 3.414E-06 3.414E-06 7.015E-06 8.915E-06 1.015E-06 8.915E-06 1.484E-05 1.484E-05 1.487E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05 1.87E-05	0.1623611 0.1632736 0.1621348 0.1621348 0.162908 0.15518502 0.157373 0.159461 0.1577283 0.158397 0.1563109 0.1650164 0.157057 0.1624134 0.1618158 0.1591884 0.1621646 0.157067 0.1569118 0.1535088 0.1504568 0.1504568 0.1504568 0.1504568 0.1345277 0.1451771 0.1431301 0.1402589 0.1345278 0.1345783 0.1347368 0.1345785 0.1345785 0.1345785 0.1345785 0.1345785 0.1345785 0.1345785 0.1345785 0.1345785 0.1345785 0.1345785	2.004E-08 4.031E-08 2.002E-08 4.134E-08 6.034E-08 5.866E-08 7.875E-08 7.875E-08 7.82E-08 1.019E-07 7.271E-08 1.019E-07 9.826E-08 1.0249E-07 9.826E-08 1.010E-07 7.514E-08 2.322E-08 1.249E	2.936E-05 5. 5.905E-05 5. 5.905E-05 5. 5.905E-05 5. 5.905E-05 5. 6.055E-05 5. 6.055E-05 5. 6.055E-05 5. 6.055E-05 5. 6.055E-05 5. 6.055E-05 5. 6.0500149 1. 6.0001492 6. 6.0001010 1. 6.0001492 6. 6.0001492 6. 6.0001493 6. 6.0001493 6. 6.0001493 6. 6.0001493 6. 6.0001493 6. 6.0001493 6. 6.0001494 6. 6.0001495 6. 6.000	0.1812324 0.1838116 0.1822834 0.1832186 0.1844886 0.1844886 0.1794772 0.18714213 0.180049 0.1790712 0.18872 0.1897434 0.1849172 0.1805434 0.1849172 0.1845437 0.1781919 0.174136 0.1790712 0.14136 0.1597192 0.1519874 0.1539338 0.1487285 0.1487285 0.1487285 0.1533226 0.1497696 0.1487285 0.1533226 0.1503202 0.1468869	2.27E-48 4.599E-88 4.67E-98 4.	3.277E-05 6.647E-05 0.647E-05 0.647E	0.0032328 0.0034514 0.0034047 0.0034586 0.0035407 0.0036214 0.0035739 0.0035524 0.003599 0.003799 0.003799 0.003799 0.003799 0.003790 0.003790 0.003790 0.003747 0.003705 0.0036608 0.0036608 0.0036608 0.0036608 0.0030907 0.003092 0.003092 0.003092 0.003093 0.003095	3.9116-10 8.5222-10 8.5222-10 8.5222-10 8.5222-10 8.7426-10 8.7426-10 1.24416-09 1.754	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.28E-06 1.939E-06 2.609E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 4.355E-06 4.355E-06 4.355E-06 1.82E-06 8.243E-07 7.592E-07 7.592E-07 7.592E-07 9.982E-07 1.011E-06 1.515E-06 3.577E-06	0.0035415 0.0037785 0.0037785 0.00376 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0039451 0.0039579 0.0041581 0.0041581 0.0041581 0.0041581 0.004194 0.004194 0.004052 0.0040975 0.0040915 0.004062 0.003914 0.003967 0.003967 0.003967 0.003967 0.003978 0.003967 0.003978	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.948E-09 1.918E-09 1.95E-09 2.567E-09 1.94E-09 2.567E-09 1.94E-09 2.587E-09 3.277E-09 2.526E-09 1.36E-09 1.36E-09 1.36E-09 4.609E-10 4.59E-10 6.15SE-10 6.15SE-10 9.37E-10 1.13SE-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.853E-06 2.863E-06 3.759E-06 2.788E-06 4.799E-06 3.705E-06 1.992E-06 1.992E-06 1.992E-06 1.992E-06 1.992E-06 1.092E-06 1.092E-06 1.092E-06 1.092E-06 1.092E-06 1.092E-06 3.456E-06 1.404E-06 3.456E-06 1.404E-06 3.456E-06 3.456E-06 3.456E-06 3.456E-06 3.456E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0500 0500-0500 0500-0500 1100-1200 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900 2000-2100 2100-2200 2200-2300 0500-0600 0500-0600 0500-0700 0700-0800 0500-1000 1000-1100	0.020538 0.0201486 0.0192184 0.0201486 0.0215606 0.0210905 0.0213622 0.021693 0.0222078 0.022603 0.022663 0.022663 0.0238556 0.0236576 0.023676 0.0235276 0.0230614 0.021591 0.021891 0.021891 0.021891 0.021891 0.021891 0.021891 0.021891 0.021891 0.021891 0.0136773 0.0136449 0.0138917 0.0139917 0.0139917 0.0138913 0.0139917 0.013849 0.0138917 0.0139917 0.013947 0.013947 0.013947 0.013947 0.013474 0.014542 0.014542 0.014542	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.881E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.095E-08 1.05E-08 1.05E-08 1.05E-08 1.042E-08 1.439E-08 1.26E-08 1.26E-08 1.26E-09 2.25E-09 7.003E-09 1.892E-09 2.57E-09 2.57E-09 4.94E-09 4.94E-09 4.94E-09 4.94E-09 8.223E-09 1.012E-08 7.918E-09 4.94E-09 8.223E-09 1.012E-08 7.918E-09 4.94E-09 8.223E-09 1.012E-08 7.918E-09 4.94E-09 6.024E-09 6.024E-09 6.024E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.59E-05 1.59E-05 1.606E-05 2.031E-05 2.031E-05 1.526E-05 2.038E-05 2.038E-05 2.038E-05 2.038E-05 2.038E-05 3.448E-05 4.589E-06 3.449E-06 4.616E-06 4.616E-06 8.915E-06 1.82E-06 1.82E-06 8.915E-06 1.82E-06	0.1623611 0.1632736 0.1621348 0.1621348 0.15518502 0.167434 0.162908 0.1583867 0.1597283 0.159461 0.1577283 0.159397 0.1624134 0.157057 0.1624134 0.157057 0.1624134 0.1571654 0.1591884 0.1621646 0.1623067 0.1623067 0.1623136 0.1345177 0.1383101 0.1402589 0.1345583 0.1345277 0.1383101 0.1402589 0.1345583 0.1345583 0.1345583 0.1345583 0.1345583 0.1345583 0.1345583 0.1345583 0.13458583 0.1345583 0.1345583 0.1345583	2.004E-08 4.031E-08 2.002E-08 5.866E-08 7.875E-08 7.875E-08 7.82E-08 9.667E-08 1.019E-07 7.271E-08 1.019E-07 7.271E-08 1.019E-07 7.514E-08 1.249E-07 7.514E-08 1.249E-	2.936E-05 \$. 5.905E-05 \$. 5.905E-05 \$. 5.905E-05 \$. 5.905E-05 \$. 5.905E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.0500149 \$. 6.0000140 \$. 6.000	0.1812324 0.1838116 0.1822834 0.1832186 0.1844868 0.1894179 0.1814436 0.1794213 0.1806049 0.189712 0.188872 0.1790732 0.18873 0.1853434 0.1842498 0.1843241 0.184637 0.174136 0.1707614 0.1481486 0.1707614 0.1481486 0.1707614 0.1481486 0.1597192 0.1519874 0.1533226 0.1503202 0.1468507 0.1469869 0.1517416	2.2715-08 4.5395-08 4.6375-08 4.6476-08 6.6325-08 8.865-08 8.865-08 8.865-08 8.865-08 8.8516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08	3.277E-05 6.647E-05 6.647E-05 6.3296E-05 6.3296E-05 6.300E-05 6.30	0.0032328 0.0034514 0.0034958 0.0035407 0.0036214 0.0035524 0.0035524 0.003699 0.0037989 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.003658 0.003658 0.0031996 0.003658 0.0036698 0.00302852 0.00302852 0.0031996 0.0030981	3.9018-10 8.522E-10 8.522E-10 8.522E-10 8.522E-10 8.742E-10 8.742E-10 8.742E-10 1.244E-09 1.758E-09 1.787E-09 2.2458E-09 1.746E-09 1.745E-09 2.2456E-09 2.2456E-09 1.246E-09 1.246E-09 1.246E-09 1.245E-09 8.563E-10 1.2479E-10 8.563E-10 1.279E-09 8.563E-10 1.279E-09 1.245E-09 1.	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.298E-06 1.939E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 3.358E-06 3.358E-06 3.358E-06 4.355E-06 4.355E-06 1.82E-06 8.243E-07 7.539E-07 7.539E-07 7.592E-07 7.592E-07 1.011E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06	0.0035415 0.0037785 0.0037785 0.003763 0.00376 0.0038616 0.0039616 0.0039657 0.0039657 0.004954 0.0041581 0.0041581 0.004194 0.004975 0.0040975 0.004094 0.004094 0.0040915 0.004094 0.0040915 0.004094 0.0033013 0.003301 0.003301 0.003301 0.0033826 0.003394	4.572E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.948E-09 1.918E-09 1.95E-09 2.567E-09 1.91E-09 2.567E-09 1.91E-09 2.587E-09 3.277E-09 2.529E-09 1.36E-09 1.36E-09 1.36E-09 1.4573E-10 4.59E-10 6.055E-10 1.35E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.853E-06 2.853E-06 2.853E-06 3.759E-06 4.799E-06 4.799E-06 1.992E-06 1.992E-06 1.992E-06 1.992E-06 1.106E-06 1.1091E-06 2.049E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.552E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W2, From Fung Yuen Road to House	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0500 0500-0500 0500-0500 1200-1300 1300-1400 1400-1500 1500-1600 1500-1	0.020538 0.0201486 0.0192184 0.0201486 0.0192184 0.0201486 0.021606 0.021606 0.021693 0.021892 0.021693 0.0222078 0.022603 0.0225038 0.0235076 0.0218501 0.0218501 0.0218501 0.0218501 0.0206272 0.023046 0.013673 0.0136749 0.0136747 0.0136749 0.0145744 0.0145744 0.0145744 0.0145754	2.33E-09 5.071E-09 2.487E-09 4.745E-09 7.881E-09 7.811E-09 1.319E-08 1.071E-08 1.071E-08 1.05E-08 1.05E-08 1.05E-08 1.042E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08 1.439E-08 1.26E-08 7.225E-09 7.003E-09 1.892E-09 2.02E-09 1.9E-09 2.558E-09 3.887E-09 2.558E-09 3.887E-09 8.223E-09 1.012E-08 7.918E-09 8.223E-09 1.012E-08 7.918E-09 8.223E-09 1.012E-08 7.012E-08	3.412E-06 7.427E-06 3.643E-06 5.05E-06 7.517E-06 1.174E-05 1.144E-05 1.59E-05 1.59E-05 1.50E-05 1.50E-05 1.50E-05 1.526E-05 1.526E-05 2.03E-05 2.03E-05 1.526E-05 2.03E-05 1.526E-05 2.03E-05 1.526E-05 2.03E-05 1.526E-05 2.03E-05 3.444E-06 3.442E-06 4.616E-06 4.616E-06 8.915E-06 1.484E-05 1.827E-05 1.087E-05 1.087E-05 7.373E-06	0.1623611 0.1632736 0.1621348 0.162008 0.1581802 0.167434 0.162908 0.158867 0.1557573 0.159461 0.1577283 0.158397 0.1566109 0.157057 0.1624134 0.1571654 0.1571654 0.1571654 0.1621646 0.1623067 0.16318188 0.1591884 0.1621646 0.1623067 0.1481771 0.1383101 0.1402589 0.1395983 0.1347368 0.1380806 0.1355195 0.1322763 0.1322763 0.1322763	2.004E-08 4.031E-08 2.002E-08 5.866E-08 9.615E-08 7.89E-08 7.892E-08 9.667E-08 9.75E-08 9.75E-08 9.75E-08 9.75E-08 9.75E-08 9.702E-08 1.019E-07 9.826E-08 1.010E-07 7.514E-08 5.212E-08 1.868E-08 1.868E-08 1.921E-08 2.518E-08 1.921E-08 2.518E-08 1.921E-08 9.75E-08 1.921E-08	2.936E-05 5. 5.005E-05 0. 5.005E-05 0. 5.005E-05 0. 6.055E-05 5.611E-05 0. 6.055E-05 5.611E-05 0. 6.055E-05 5.611E-05 0. 6.055E-05 5.611E-05 0. 6.055E-05 0. 6.050E-05 0. 6.050E-05 0. 6.050E-05 0. 6.0001141 0. 6.0001142 0. 6.0001101 0. 6.0001101 0. 6.0001102 0. 6.0001103 0. 6.0001103 0. 6.0001103 0. 6.0001103 0. 6.0001105 0. 6.00	0.1812324 0.1838116 0.1822834 0.1832186 0.1844686 0.1794772 0.1771196 0.1814436 0.1794213 0.1806049 0.1790712 0.18797434 0.1849172 0.189872 0.18874 0.184637 0.1853434 0.184637 0.174136 0.1707614 0.1481486 0.1797961 0.1519792 0.1519874 0.1539038 0.1497696 0.1487285 0.1533226 0.1503202 0.1468869 0.1517416 0.1517416 0.1517416	2.27Fa.08 4.539E.08 4.637E.08 4.647E.08 6.682E.08 6.682E.08 8.86E.08 8.86E.08 8.86E.08 8.819E.08 8.819E.08 8.819E.08 8.821E.08	3.277E-05 6 6.677E-05 0 6.677E-05 0 6.677E-05 0 6.677E-05 0 6.000E-05 0 6.000E	0.0032328 0.0034514 0.0034047 0.0035407 0.0035214 0.0035739 0.0035524 0.0035524 0.0037991 0.0037993 0.0037993 0.0037801 0.0037801 0.0037801 0.0037801 0.0036608 0.0036608 0.0036608 0.0036608 0.0036608 0.0036608 0.003996 0.003996 0.003996 0.003996 0.003996 0.003996 0.003996 0.003996 0.003996 0.003996 0.003996 0.0031844 0.0030916 0.0030916 0.0030916 0.0030916	3.9018-10 8.82228-10 8.82228-10 8.8228-10 8.7428-10 8.7428-10 1.2346-10 1.23	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.298E-06 1.939E-06 2.609E-06 2.569E-06 2.569E-06 2.549E-06 2.549E-06 3.435E-06 3.435E-06 3.358E-06 3.358E-06 3.435E-06 1.82E-06 8.243E-07 7.592E-07 7.592E-07 1.011E-06 1.871E-06 3.871E-06 3.871E-06 3.877E-06 3.157E-06 1.575E-06 1.575E-06	0.0035415 0.0037785 0.0037785 0.00376 0.00376 0.0038753 0.0039616 0.0039657 0.0039657 0.0039657 0.0040574 0.0041581 0.0041581 0.0041904 0.0040975 0.0040975 0.0040915 0.0040915 0.0040915 0.0040915 0.0040915 0.0040915 0.0040915 0.0040915 0.0040915 0.0040916 0.0039014 0.0033183 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914 0.0033914	4.372E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.918E-09 1.918E-09 1.918E-09 1.955E-09 2.507E-09 2.507E-09 2.529E-09 2.529E-09 1.367E-09 1.363E-09	6.404E-07 1.366E-06 6.732E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.81E-06 2.86SE-06 3.58SE-06 2.86SE-06 3.759E-06 3.759E-06 3.759E-06 3.759E-06 3.759E-06 1.799E-06 1.996E-06 1.996E-06 1.996E-06 1.106E-06 1.106E-06 1.109E-06 3.456E-06 4.24E-06 3.348E-06 1.2552E-06 1.725E-06
W2, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House 10 of Case Papillon W3, From Fung Yuen Road to House	RD_032 RD_033	0300-0400 0400-0500 0500-0600 0500-0600 0500-0600 0500-0500 0500-0500 0500-0500 1100-1200 1100-1200 1200-1300 1300-1400 1400-1500 1500-1600 1600-1700 1700-1800 1800-1900 2000-2100 2100-2200 2200-2300 0500-0600 0500-0600 0500-0700 0700-0800 0500-1000 1000-1100	0.020538 0.0201486 0.0192184 0.0201486 0.0215606 0.0210905 0.0213622 0.021693 0.0222078 0.022603 0.022663 0.022663 0.0238556 0.0236576 0.023676 0.0235276 0.0230614 0.021591 0.021891 0.021891 0.021891 0.021891 0.021891 0.021891 0.021891 0.021891 0.021891 0.0136773 0.0136449 0.0138917 0.0139917 0.0139917 0.0138913 0.0139917 0.013849 0.0138917 0.0139917 0.013947 0.013947 0.013947 0.013947 0.013474 0.014542 0.014542 0.014542	2.33E-09 5.071E-09 2.487E-09 4.745E-09 5.132E-09 7.881E-09 7.811E-09 1.319E-08 1.097E-08 1.097E-08 1.095E-08 1.05E-08 1.05E-08 1.05E-08 1.042E-08 1.439E-08 1.26E-08 1.26E-08 1.26E-09 2.25E-09 7.003E-09 1.892E-09 2.57E-09 2.57E-09 4.94E-09 4.94E-09 4.94E-09 4.94E-09 8.223E-09 1.012E-08 7.918E-09 4.94E-09 8.223E-09 1.012E-08 7.918E-09 4.94E-09 8.223E-09 1.012E-08 7.918E-09 4.94E-09 6.024E-09 6.024E-09 6.024E-09	3.412E-06 7.427E-06 3.643E-06 6.95E-06 7.517E-06 1.17E-05 1.144E-05 1.59E-05 1.59E-05 1.59E-05 1.606E-05 2.031E-05 2.031E-05 1.526E-05 2.038E-05 2.038E-05 2.038E-05 2.038E-05 2.038E-05 3.448E-05 4.589E-06 3.449E-06 4.616E-06 4.616E-06 8.915E-06 1.82E-06 1.82E-06 8.915E-06 1.82E-06	0.1623611 0.1632736 0.1621348 0.1621348 0.15518502 0.167434 0.162908 0.1583867 0.1597283 0.159461 0.1577283 0.159397 0.1624134 0.157057 0.1624134 0.157057 0.1624134 0.1571654 0.1591884 0.1621646 0.1623067 0.1623067 0.1623136 0.1345177 0.1383101 0.1402589 0.1345583 0.1345277 0.1383101 0.1402589 0.1345583 0.1345583 0.1345583 0.1345583 0.1345583 0.1345583 0.1345583 0.1345583 0.13458583 0.1345583 0.1345583 0.1345583	2.004E-08 4.031E-08 2.002E-08 5.866E-08 7.875E-08 7.875E-08 7.82E-08 9.667E-08 1.019E-07 7.271E-08 1.019E-07 7.271E-08 1.019E-07 7.514E-08 1.249E-07 7.514E-08 1.249E-	2.936E-05 \$. 5.905E-05 \$. 5.905E-05 \$. 5.905E-05 \$. 5.905E-05 \$. 5.905E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.055E-05 \$. 6.0500149 \$. 6.0000140 \$. 6.000	0.1812324 0.1838116 0.1822834 0.1832186 0.1844868 0.1894179 0.1814436 0.1794213 0.1806049 0.189712 0.188872 0.1790732 0.18873 0.1853434 0.1842498 0.1843241 0.184637 0.174136 0.1707614 0.1481486 0.1707614 0.1481486 0.1707614 0.1481486 0.1597192 0.1519874 0.1533226 0.1503202 0.1468507 0.1469869 0.1517416	2.2715-08 4.5395-08 4.6375-08 4.6476-08 6.6325-08 8.865-08 8.865-08 8.865-08 8.865-08 8.8516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08 8.3516-08	3.277E-05 6.647E-05 6.647E-05 6.3296E-05 6.3296E-05 6.300E-05 6.30	0.0032328 0.0034514 0.0034958 0.0035407 0.0036214 0.0035524 0.0035524 0.003699 0.0037989 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.0037980 0.003658 0.003658 0.0031996 0.003658 0.0036698 0.00302852 0.00302852 0.0031996 0.0030981	3.9018-10 8.522E-10 8.522E-10 8.522E-10 8.522E-10 8.742E-10 8.742E-10 8.742E-10 1.244E-09 1.758E-09 1.787E-09 2.2458E-09 1.746E-09 1.745E-09 2.2456E-09 2.2456E-09 1.246E-09 1.246E-09 1.246E-09 1.245E-09 8.563E-10 1.2479E-10 8.563E-10 1.279E-09 8.563E-10 1.279E-09 1.245E-09 1.	5.846E-07 1.248E-06 6.156E-07 1.248E-06 1.248E-06 1.298E-06 1.939E-06 2.609E-06 2.618E-06 3.435E-06 3.435E-06 3.358E-06 3.358E-06 3.358E-06 4.355E-06 4.355E-06 1.82E-06 8.243E-07 7.539E-07 7.539E-07 7.592E-07 7.592E-07 1.011E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06 3.871E-06	0.0035415 0.0037785 0.0037785 0.003763 0.00376 0.0038616 0.0039616 0.0039657 0.0039657 0.004954 0.0041581 0.0041581 0.004194 0.004975 0.0040975 0.004094 0.004094 0.0040915 0.004094 0.0040915 0.004094 0.0033013 0.003301 0.003301 0.003301 0.0033826 0.003394	4.572E-10 9.33E-10 4.596E-10 9.284E-10 9.284E-10 9.569E-10 1.448E-09 1.948E-09 1.948E-09 1.918E-09 1.95E-09 2.567E-09 1.91E-09 2.567E-09 1.91E-09 2.587E-09 3.277E-09 2.529E-09 1.36E-09 1.36E-09 1.36E-09 1.4573E-10 4.59E-10 6.055E-10 1.35E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09 1.315E-09	6.404E-07 1.366E-06 6.732E-07 1.36E-06 1.401E-06 2.149E-06 2.121E-06 2.853E-06 2.853E-06 2.853E-06 2.853E-06 3.759E-06 4.799E-06 4.799E-06 1.992E-06 1.992E-06 1.992E-06 1.992E-06 1.106E-06 1.1091E-06 2.049E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.456E-06 2.552E-06

X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD 033	1300-1400	0.0144374	3.676E-09	6.635E-06	0.1329012	3.384E-08	6.108E-05	0.1473386	3.752E-08	6.771E-05	0.0031366	7.987E-10	1.441E-06	0.0034369	8.751E-10	1.579E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	1400-1500	0.0146487	4.069E-09	7.344E-06	0.1304798	3.624E-08	6.542E-05	0.1451286	4.031E-08	7.276E-05	0.0031365	8.712E-10	1.572E-06	0.0034327	9.535E-10	1.721E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	1500-1600	0.0144262	4.007E-09	7.233E-06	0.1346858	3.741E-08	6.752E-05	0.1491121	4.142E-08	7.476E-05	0.0030039	8.344E-10	1.506E-06	0.0032863	9.129E-10	1.648E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	1600-1700	0.0149342	4.148E-09	7.487E-06	0.1304085	3.622E-08	6.538E-05	0.1453427	4.037E-08	7.287E-05	0.0031519	8.755E-10	1.58E-06	0.0034483	9.579E-10	1.729E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	1700-1800	0.0136858	7.92E-09	1.429E-05	0.133282	7.713E-08	0.0001392	0.1469678	8.505E-08	0.0001535	0.0029465	1.705E-09	3.078E-06	0.0032247	1.866E-09	3.368E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	1800-1900	0.0141336	6.543E-09	1.181E-05	0.1332937	6.171E-08	0.0001114	0.1474274	6.825E-08	0.0001232	0.0030107	1.394E-09	2.516E-06	0.0032945	1.525E-09	2.753E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	1900-2000	0.0156977	7.267E-09	1.312E-05	0.1376778	6.374E-08	0.000115	0.1533754	7.101E-08	0.0001282	0.0031319	1.45E-09	2.617E-06	0.0034278	1.587E-09	2.864E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	2000-2100	0.0146676	5.093E-09	9.192E-06	0.136291	4.732E-08	8.541E-05	0.1509586	5.242E-08	9.46E-05	0.0030571	1.061E-09	1.916E-06	0.0033451	1.161E-09	2.096E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	2100-2200	0.0142971	3.64E-09	6.57E-06	0.1261544	3.212E-08	5.798E-05	0.1404515	3.576E-08	6.455E-05	0.0030882	7.864E-10	1.419E-06	0.0033782	8.602E-10	1.552E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	2200-2300	0.0140866	2.609E-09	4.708E-06	0.1362032	2.522E-08	4.552E-05	0.1502898	2.783E-08	5.023E-05	0.003015	5.583E-10	1.008E-06	0.0033016	6.114E-10	1.103E-06
X, From Ting Kok Road to Yue Kok Village Sitting-Out Area	RD_033	2300-0000	0.0146535	1.696E-09	3.061E-06	0.1349119	1.561E-08	2.818E-05	0.1495654	1.731E-08	3.124E-05	0.0031113	3.601E-10	6.499E-07	0.0034056	3.942E-10	7.114E-07
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0000-0100	0.0202857	1.878E-09	5.987E-06	0.1593229	1.475E-08	4.702E-05	0.1796086	1.663E-08	5.301E-05	0.0032249	2.986E-10	9.517E-07	0.0035069	3.247E-10	1.035E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0100-0200	0.0198575	1.839E-09	5.86E-06	0.1616898	1.497E-08	4.772E-05	0.1815472	1.681E-08	5.358E-05	0.0031144	2.884E-10	9.191E-07	0.0033838	3.133E-10	9.986E-07
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0200-0300	0.0187773	1.739E-09	5.542E-06	0.1558584	1.443E-08	4.6E-05	0.1746357	1.617E-08	5.154E-05	0.0031222	2.891E-10	9.214E-07	0.0033948	3.143E-10	1.002E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0300-0400	0.0196027	3.63E-09	1.157E-05	0.1866351	3.456E-08	0.0001102	0.2062378	3.819E-08	0.0001217	0.0045261	8.382E-10	2.672E-06	0.0050314	9.317E-10	2.97E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0400-0500	0.0237566	4.399E-09	1.402E-05	0.1576247	2.919E-08	9.304E-05	0.1813813	3.359E-08	0.0001071	0.0031596	5.851E-10	1.865E-06	0.0034077	6.311E-10	2.011E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0500-0600	0.0207946	3.851E-09	1.227E-05	0.1593281	2.951E-08	9.404E-05	0.1801226	3.336E-08	0.0001063	0.003449	6.387E-10	2.036E-06	0.0037617	6.966E-10	2.22E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0600-0700	0.0354779	9.855E-09	3.141E-05	0.1945949	5.405E-08	0.0001723	0.2300728	6.391E-08	0.0002037	0.0042752	1.188E-09	3.785E-06	0.0046586	1.294E-09	4.125E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0700-0800	0.0357917	1.326E-08	4.225E-05	0.1901871	7.044E-08	0.0002245	0.2259788	8.37E-08	0.0002668	0.0043367	1.606E-09	5.119E-06	0.0047282	1.751E-09	5.582E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0800-0900	0.0339023	1.57E-08	5.003E-05	0.1805518	8.359E-08	0.0002664	0.214454	9.928E-08	0.0003164	0.0042418	1.964E-09	6.259E-06	0.0046219	2.14E-09	6.82E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	0900-1000	0.0266844	9.883E-09	3.15E-05	0.1623458	6.013E-08	0.0001916	0.1890302	7.001E-08	0.0002231	0.0036863	1.365E-09	4.352E-06	0.0040097	1.485E-09	4.733E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1000-1100	0.024048	6.68E-09	2.129E-05	0.1653788	4.594E-08	0.0001464	0.1894268	5.262E-08	0.0001677	0.0036323	1.009E-09	3.216E-06	0.0039634	1.101E-09	3.509E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1100-1200	0.02416	4.474E-09	1.426E-05	0.1582033	2.93E-08	9.338E-05	0.1823632	3.377E-08	0.0001076	0.003591	6.65E-10	2.12E-06	0.0039116	7.244E-10	2.309E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1200-1300	0.0269488	6.862E-09	2.187E-05	0.1763047	4.489E-08	0.0001431	0.2032535	5.175E-08	0.000165	0.0038984	9.926E-10	3.164E-06	0.0042644	1.086E-09	3.461E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1300-1400	0.0252631	6.433E-09	2.05E-05	0.16597	4.226E-08	0.0001347	0.1912331	4.869E-08	0.0001552	0.0038643	9.84E-10	3.136E-06	0.0042245	1.076E-09	3.429E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1400-1500	0.0217154	7.54E-09	2.403E-05	0.1493731	5.187E-08	0.0001653	0.1710885	5.941E-08	0.0001893	0.0034236	1.189E-09	3.789E-06	0.003724	1.293E-09	4.121E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1500-1600	0.0239247	8.307E-09	2.648E-05	0.1591025	5.524E-08	0.0001761	0.1830272	6.355E-08	0.0002026	0.0035723	1.24E-09	3.953E-06	0.0038928	1.352E-09	4.308E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1600-1700	0.0264173	9.173E-09	2.924E-05	0.1626407	5.647E-08	0.00018	0.189058	6.565E-08	0.0002092	0.0038831	1.348E-09	4.297E-06	0.0042383	1.472E-09	4.691E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1700-1800	0.0304555	1.762E-08	5.618E-05	0.1897055	1.098E-07	0.0003499	0.2201609	1.274E-07	0.0004061	0.0042241	2.444E-09	7.791E-06	0.0046538	2.693E-09	8.584E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1800-1900	0.0272091	1.26E-08	4.015E-05	0.1759409	8.145E-08	0.0002596	0.20315	9.405E-08	0.0002998	0.0039399	1.824E-09	5.814E-06	0.0043102	1.995E-09	6.36E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	1900-2000	0.0268564	1.243E-08	3.963E-05	0.1769023	8.19E-08	0.000261	0.2037586	9.433E-08	0.0003007	0.0040775	1.888E-09	6.017E-06	0.004473	2.071E-09	6.6E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	2000-2100	0.0277771	9.645E-09	3.074E-05	0.1815504	6.304E-08	0.0002009	0.2093275	7.268E-08	0.0002317	0.0042195	1.465E-09	4.67E-06	0.0046323	1.608E-09	5.127E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	2100-2200	0.0293964	7.485E-09	2.386E-05	0.1759632	4.481E-08	0.0001428	0.2053595	5.229E-08	0.0001667	0.0042102	1.072E-09	3.417E-06	0.0046095	1.174E-09	3.741E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	2200-2300	0.0247081	6.291E-09	2.005E-05	0.1702191	4.334E-08	0.0001381	0.1949272	4.963E-08	0.0001582	0.003637	9.261E-10	2.952E-06	0.00397	1.011E-09	3.222E-06
Y, From Fung Yuen Road to Cinderella Farm	RD_034	2300-0000	0.0233132	2.698E-09	8.6E-06	0.1602193	1.854E-08	5.91E-05	0.1835325	2.124E-08	6.771E-05	0.0034097	3.946E-10	1.258E-06	0.0037066	4.29E-10	1.367E-06

Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 10

SUMMARY OF PREDICTED CONCENTRATION RESULT

Report : 22608-A1 Rev A

APPLIED Control Co							NO ₂ (μg/m³)					
ART SECURITY ART		Loca	ation				19 th Highest 1-hour (AQO = 200)	10 th Highest 24-hour (AQO = 120)	Annual (AQO = 40)			
ASPEC_2	ASRID	х	Υ	Floor			Total	Total	Total			
ASST_1 BOSD_17 BOSD_18 2F 202 127 67.447 1.2266 1.250 1.25					-							
ASPEC_1												
ASPEC_1												
ASHT_12 8099527P 8099719 9076				4/F		18.6	60.685		12.106			
ASPET_10												
ASPEC_2 BASSOC_2P BASTOLE CF CF CF CF CF CF CF C												
ASPR_2												
ASPIC_2 BISPICAT BSCTON OF 3 PT 232 15.7 66.296 22.342 12.366 12.756												
ASPE_2												
ASPEQ BEST-14 BEST-16 GF 24 21 19.6 59.542 22.800 11.1902												
ASPC_27		836574.16										
ASSIG BOSTA 16 BOTAL 67 20F 73.7 66.2 46.012 19.077 10.423 ASSIG BOTAL 67 BOTAL 67 20F 73.7 66.2 46.012 19.077 19.078												
ASPEQ 0 050974 10 05070 279F 94.6 07.1 45.079 19.044 10.112												
ASSIG_1 S0509-3 S0577-46 CF 9 1.5 S0.902 27.701 15.607												
ASPIG. A	ASR3_1								15.607			
ASPIG. SSSSSSS SST77.46 AF 20.1 10.0 SSSSSS 22.318 12.119												
ASPS_1_6 83696.5 83677.45 4.F 20.1 18.6 98.839 22.881 11.924 ASPS_1_6 83696.5 83677.45 5.F 2.1 21.6 0.1.364 22.000 11.722 ASPS_1_7 83696.5 83677.45 10.F 44 35.5 72.659 22.251 11.338 ASPS_1_6 83696.5 83677.45 10.F 44 35.5 72.659 22.251 11.338 ASPS_1_6 83696.5 83677.45 20.F 73.7 60.2 46.348 ASPS_1_6 83696.3 83677.45 20.F 73.7 60.2 46.348 ASPS_1_6 83696.3 83677.45 20.F 73.7 60.2 46.348 ASPS_1_6 83696.3 83696.3 20.F 9.8 15.5 60.448 ASPS_1_6 83696.3 83696.3 20.F 9.8 15.5 60.448 ASPS_1_6 83696.3 83696.3 20.F 9.8 15.5 60.448 ASPS_1_6 83696.3 83696.3 20.F 20.2 12.7 68.355 ASPS_1_6 83696.3 33.9 20.2 15.7 10.96 ASPS_1_6 83696.3 33.9 20.2 10.7 10.96 ASPS_1_6 83696.3 33.9 20.2 10.7 10.96 ASPS_1_6 83696.3 33.9 20.2 10.7 10.9 ASPS_1_6 83696.3 33.9 20.2 20												
ASSIGN SSSSSSS SSSSSS SSSSSS SSSSSS SSSSSS												
ASPE, 8 855556.5 85757.14 20F 73.7 66.2 46.345 10.044 10.085	ASR3_6		835737.45				61.364		11.782			
ASPE_1 SSSSSSS_1 SSSSS_1 SSSS_2												
ASSNL 1 S8057-13 S80561-30 (FF 9 9 1.5 F0.445 22.316 10-213 ASSNL 2 S8057-13 S80561-30 (FF 172 9.7 7-4764 20.000 11-3415 ASSNL 3 S8057-13 S80561-30 (FF 172 9.7 7-4764 20.000 11-3415 ASSNL 4 S8057-13 S80561-30 (FF 172 9.7 7-4764 20.000 11-3415 ASSNL 4 S8057-13 S80561-30 (FF 172 9.7 7-4764 20.000 11-3415 ASSNL 5 S8057-13 S80561-30 (FF 172 9.7 1-3416) (FF 172 9.7 1-3												
ASPR.4, 8 98573 13 985613 32 JF 202 12.7 69.355 24.454 12.265 ASPR.4, 6 98573 13 985613 33 JF 203 18.6 19.6 19.5 19.7 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8												
ASR4_4 836673 13 836681 33 4F 23.2 15.7 61.936 24.484 12.620	ASR4_2	836573.13										
ASR-6, 88673-13 985673 13 1 95673 13 1 9567 13 9 57 29:1 12:16 62:299 23:465 12:186 ASR-7, 88673-13 985673 13 1 95673 13 10F 44 38:5 78:140 23:052 11:1615 ASR-7, 88673-13 985673 13 20F 73.7 66:2 46:348 19:864 19:864 10:466 ASR-7, 88673-13 985673 13 20F 73.7 66:2 46:348 19:864 10:466 ASR-7, 88673-13 985673 13 20F 73.7 76:2 46:565 19:579												
ASR-0, 889673 13 839681 33 51F 29.1 21.6 62.289 23.465 12.186 ASR-0, 836573 13 839681 33 51F 24.4 85.5 79.140 23.052 11.6155 ASR-0, 836573 13 839681 33 201F 73.7 66.2 46.348 19.864 10.466 ASR-0, 836573 839682 40.585 10.279 ASR-0, 1 839683 71 839682 40.585 62.7 75.2 46.505 19.465 10.279 ASR-0, 1 839683 71 839682 40.585 40												
ASR-8, 8 89673-13 88961-93 20F 73.7 66.2 46.346 19.864 10.466 ASR-9, 20F 82.7 75.2 45.565 19.458 10.279 ASR-1, 1 89694.27 88962.04 GF 9 1.5 82.2 77.7 4.556 52.162 13.646 ASR-9, 3 85962.04 10F 17.2 9.7 74.556 52.162 13.646 ASR-9, 3 85964.37 89692.04 13.2 15.7 74.556 52.162 13.646 ASR-9, 3 85964.37 89692.04 13.2 15.7 74.556 52.162 13.646 ASR-9, 3 85964.37 89692.04 13.2 15.7 74.556 52.162 13.646 ASR-9, 3 85964.37 89692.04 13.2 15.7 61.928 52.2 15.7 61.928 52.2 12.7 67.967 24.668 13.2 13.2 13.2 13.2 13.2 13.2 13.2 13.2												
ASR-1 8860437 385061 30 229 827 75.2 45.565 19.488 10.279												
ASR-2_1 8369437 835962.04 GF 9 1.5 94.222 20.573 14.478												
ASRG_2 386543												
ASR-6_4 83854.27 835662.04		836543.7		1/F	17.2		74.556		13.646			
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ASR10_1 836530.01 835760.26 G/F 9 1.5 72.859 24.288 12.805 ASR10_2 836530.01 835760.26 1/F 17.2 9.7 69.220 24.088 12.663 ASR10_3 836530.01 835760.26 2/F 20.2 12.7 68.697 23.877 12.516 ASR10_4 836530.01 835760.26 3/F 23.2 15.7 65.590 23.847 12.308 ASR10_6 836530.01 835760.26 4/F 26.1 18.6 63.731 23.326 12.115 ASR10_6 836530.01 835760.26 5/F 29.1 21.6 63.167 23.085 11.948 ASR10_7 836530.01 835760.26 1/F 29.1 21.6 63.167 23.085 11.948 ASR10_8 836530.01 835760.26 1/F 29.1 36.5 76.288 22.2423 11.463 ASR10_8 836530.01 835760.26 20/F 73.7 66.2 46.677 19.762 10.391	ASR9_8	836548.22	835756.05	20/F	73.7	66.2	46.572	19.732	10.383			
ASR10_2 83653-0.01 835760.26 1/F 17.2 9.7 69.220 24.088 12.663 ASR10_3 83653-0.01 835760.26 2/F 20.2 12.7 68.697 23.877 12.516 ASR10_4 83653-0.01 835760.26 3/F 23.2 15.7 65.590 23.877 12.308 ASR10_5 836530.01 835760.26 3/F 23.2 15.7 65.590 23.594 12.308 ASR10_5 836530.01 835760.26 3/F 23.2 15.7 65.590 23.594 12.308 ASR10_6 836530.01 835760.26 16.61 18.6 63.731 23.326 12.115 ASR10_7 836530.01 835760.26 10/F 44 36.5 76.288 22.423 11.463 ASR10_8 836530.01 835760.26 20/F 73.7 66.2 46.677 19.762 10.391												
ASR10_4 83653-0.01 835760.26 3/F 23.2 15.7 65.590 23.584 12.308 ASR10_5 83653-0.01 835760.26 4/F 26.1 18.6 63.731 23.326 12.115 ASR10_6 836530.01 835760.26 5/F 29.1 21.6 63.167 23.085 11.948 ASR10_7 836530.01 835760.26 10/F 44 36.5 76.288 22.423 11.463 ASR10_8 836530.01 835760.26 20/F 73.7 66.2 46.677 19.762 10.391	ASR10_2	836530.01	835760.26	1/F	17.2	9.7	69.220	24.088	12.663			
ASR10_5 836530.01 835760.26 4/F 26.1 18.6 63.731 23.326 12.115 ASR10_6 836530.01 835760.26 5/F 29.1 21.6 63.167 23.085 11.948 ASR10_7 836530.01 835760.26 10/F 44 36.5 76.288 22.423 11.463 ASR10_8 836530.01 835760.26 20/F 73.7 66.2 46.677 19.762 10.391												
ASR10_7 836530.01 836530.01 835760.26 10/F 44 36.5 76.288 22.423 11.463 ASR10_8 836530.01 835760.26 20/F 73.7 66.2 46.677 19.762 10.391	ASR10_5	836530.01	835760.26	4/F	26.1	18.6	63.731	23.326	12.115			
ASR10_8 836530.01 835760.26 20/F 73.7 66.2 46.677 19.762 10.391												
	ASR10_8	836530.01	835760.26	20/F	73.7	66.2	46.677	19.762	10.391			
ASR10_9 836530.01 835760.26 28/F 97.5 90 44.742 19.034 10.082 ASR11_1 836553.06 835795.36 G/F 9 1.5 70.329 24.048 12.549												
ASR11_2 836553.06 835795.36 1/F 17.2 9.7 68.791 23.882 12.409	ASR11_2	836553.06	835795.36	1/F	17.2	9.7	68.791	23.882	12.409			
ASR11_3 836553.06 835795.36 2/F 20.2 12.7 67.452 23.726 12.266 ASR11_4 836553.06 835795.36 3/F 23.2 15.7 65.462 23.443 12.067	ASR11_3	836553.06	835795.36	2/F	20.2	12.7	67.452	23.726	12.266			
ASR11_5 836553.06 835795.36 4/F 26.1 18.6 62.360 23.243 11.886	ASR11_5	836553.06	835795.36	4/F	26.1	18.6	62.360	23.243	11.886			
ASR11_6 836553.06 835795.36 5/F 29.1 21.6 64.358 22.840 11.730 ASR11_7 836553.06 835795.36 10/F 44 36.5 72.350 22.565 11.280												
ASR11_8 836553.06 835795.36 20/F 73.7 66.2 46.337 19.660 10.334	ASR11_8	836553.06	835795.36	20/F	73.7	66.2	46.337	19.660	10.334			
ASR11 9 836553.06 835795.36 28/F 97.5 90 44.734 19.001 10.052												

						NO ₂ (μg/m³)					
	Loca	ation		Receiver Height	Flagpole Height	19 th Highest 1-hour (AQO = 200)	10 th Highest 24-hour (AQO = 120)	Annual (AQO = 40)			
ASR ID	х	Y	Floor	mPD	mAG	Total	Total	Total			
ASR12_1	836555.74	835829.36	G/F	10.5	1.5	67.781	23.812	12.294			
ASR12_2 ASR12_3	836555.74 836555.74	835829.36 835829.36	1/F 2/F	20.2 23.2	11.2 14.2	67.294 65.111	23.659 23.334	12.110 11.937			
ASR12_3 ASR12_4	836555.74	835829.36	3/F	26.2	17.2	64.197	22.957	11.766			
ASR12_5	836555.74	835829.36	4/F	29.1	20.1	63.538	22.606	11.624			
ASR12_6	836555.74	835829.36	5/F	32.1	23.1	64.430	22.393	11.504			
ASR12_7 ASR12_8	836555.74 836555.74	835829.36 835829.36	10/F 20/F	47 76.7	38 67.7	70.788 46.300	22.602 19.499	11.129 10.245			
ASR12_9	836555.74	835829.36	27/F	97.6	88.6	44.672	18.987	10.035			
ASR13_1	836588.47	835858.7	G/F	10.5	1.5	66.468	23.223	12.281			
ASR13_2 ASR13_3	836588.47 836588.47	835858.7 835858.7	1/F 2/F	20.2 23.2	11.2 14.2	64.995 64.248	23.029 22.997	11.974 11.752			
ASR13_4	836588.47	835858.7	3/F	26.2	17.2	61.293	22.661	11.557			
ASR13_5	836588.47	835858.7	4/F	29.1	20.1	58.459	22.307	11.411			
ASR13_6 ASR13_7	836588.47 836588.47	835858.7 835858.7	5/F 10/F	32.1 47	23.1 38	59.514 65.612	22.146 22.017	11.296 10.959			
ASR13_8	836588.47	835858.7	20/F	76.7	67.7	45.286	19.486	10.194			
ASR13_9	836588.47	835858.7	27/F	97.6	88.6	44.505	18.917	10.005			
ASR14_1 ASR14_2	836630.77 836630.77	835868.67 835868.67	G/F 1/F	13.5 23.2	1.5 11.2	70.955 63.647	24.344 22.546	13.513 11.550			
ASR14_3	836630.77	835868.67	2/F	26.2	14.2	62.329	22.433	11.382			
ASR14_4	836630.77	835868.67	3/F	29.2	17.2	57.594	22.115	11.262			
ASR14_5 ASR14_6	836630.77 836630.77	835868.67 835868.67	4/F 5/F	32.1 35.1	20.1 23.1	58.230 60.372	22.028 21.951	11.167 11.086			
ASR14_7	836630.77	835868.67	10/F	50	38	62.714	21.575	10.804			
ASR14_8	836630.77	835868.67	20/F	79.7	67.7	45.119	19.258	10.130			
ASR14_9 ASR15_1	836630.77 836634.16	835868.67 835915.85	27/F G/F	100.6 13.5	88.6 1.5	44.388 67.765	18.823 23.898	9.972 13.259			
ASR15_2	836634.16	835915.85	1/F	23.2	11.2	62.592	22.225	11.389			
ASR15_3	836634.16	835915.85	2/F	26.2	14.2	61.646	22.077	11.217			
ASR15_4 ASR15_5	836634.16 836634.16	835915.85 835915.85	3/F 4/F	29.2 32.1	17.2 20.1	58.126 58.430	21.925 21.785	11.106 11.022			
ASR15_6	836634.16	835915.85	5/F	35.1	23.1	59.575	21.724	10.949			
ASR15_7	836634.16	835915.85	10/F	50	38	61.871	21.383	10.697			
ASR15_8 ASR15_9	836634.16 836634.16	835915.85 835915.85	20/F 27/F	79.7 100.6	67.7 88.6	45.177 44.388	19.236 18.769	10.088 9.947			
ASR16_1	836616.17	835774.73	1/F	9	1.5	81.787	26.819	14.747			
ASR16_2	836616.17	835774.73	2/F 3/F	14.2	6.7	75.786	24.817	13.467			
ASR16_3 ASR16_4	836616.17 836616.17	835774.73 835774.73	3/F 4/F	17.2 20.2	9.7 12.7	69.833 65.286	23.624 23.206	12.430 12.106			
ASR16_5	836616.17	835774.73	5/F	23.1	15.6	62.721	22.842	11.901			
ASR16_6	836616.17	835774.73	10/F	38	30.5	66.404	21.991	11.306			
ASR16_7 ASR16_8	836616.17 836616.17	835774.73 835774.73	20/F 30/F	67.8 97.5	60.3 90	47.865 44.805	19.996 18.925	10.460 10.036			
ASR17_1	836582.97	835761.43	1/F	9	1.5	75.217	25.158	13.420			
ASR17_2 ASR17_3	836582.97 836582.97	835761.43 835761.43	2/F 3/F	14.2 17.2	6.7 9.7	72.407 68.627	24.678 24.005	13.128 12.757			
ASR17_4	836582.97	835761.43	4/F	20.2	12.7	67.216	23.511	12.402			
ASR17_5	836582.97	835761.43	5/F	23.1	15.6	63.476	23.174	12.113			
ASR17_6 ASR17_7	836582.97 836582.97	835761.43 835761.43	10/F 20/F	38 67.8	30.5 60.3	70.275 48.196	22.244 20.149	11.434 10.511			
ASR17_8	836582.97	835761.43	30/F	97.5	90	44.840	18.970	10.057			
ASR18_1	836612.46	835795.17	1/F	9	1.5	74.330	25.060	13.604			
ASR18_2 ASR18_3	836612.46 836612.46	835795.17 835795.17	2/F 3/F	14.2 17.2	6.7 9.7	72.748 68.007	24.288 23.589	13.156 12.435			
ASR18_4	836612.46	835795.17	4/F	20.2	12.7	64.493	23.160	12.061			
ASR18_5	836612.46	835795.17	5/F	23.1	15.6	60.781	22.789	11.830			
ASR18_6 ASR18_7	836612.46 836612.46	835795.17 835795.17	10/F 20/F	38 67.8	30.5 60.3	64.596 47.946	21.877 19.989	11.248 10.432			
ASR18_8	836612.46	835795.17	30/F	97.5	90	44.725	18.923	10.027			
ASR19_1	836515.52	835679.95	G/F	9	1.5	80.986	25.558	13.703			
ASR19_2 ASR19_3	836515.52 836515.52	835679.95 835679.95	Top of G/F 1/F	12.5 14	5 6.5	80.355 79.519	25.336 25.151	13.625 13.568			
ASR19_4	836515.52	835679.95	2/F	19	11.5	72.658	24.837	13.241			
ASR20_1 ASR20_2	836500.82	835679.68	G/F	9	1.5	80.896	25.291	13.599			
ASR20_2 ASR20_3	836500.82 836500.82	835679.68 835679.68	Top of G/F 1/F	12.5 14	5 6.5	80.440 79.368	25.104 25.089	13.540 13.495			
ASR20_4	836500.82	835679.68	2/F	19	11.5	72.295	24.957	13.233			
ASR21_1	836566.33	835898.68	G/F	13.5	1.5	65.886	22.902 22.928	11.957 11.949			
ASR21_2 ASR21_3	836566.33 836566.33	835898.68 835898.68	Top of G/F 1/F	15.5 17	3.5 5	66.800 66.989	22.928 22.954	11.949 11.935			
ASR22_1	836573.16	835946.72	G/F	13.5	1.5	66.982	22.607	11.884			
ASR22_2 ASR22_3	836573.16 836573.16	835946.72 835946.72	Top of G/F 1/F	15.5 17	3.5 5	66.971 66.458	22.561 22.540	11.833 11.796			
ASR23 1	836546.53	835583.5	G/F	6.4	1.5	104.659	32.035	18.377			
ASR23_2	836546.53	835583.5	1/F	10.3	5.4	99.597	30.749	17.386			
ASR23_3 ASR23_4	836546.53 836546.53	835583.5 835583.5	2/F 3/F	14.2 18.1	9.3 13.2	87.060 70.712	28.072 27.215	15.308 14.236			
ASR23_4 ASR23_5	836546.53	835583.5	3/F 4/F	22	17.1	62.465	25.724	13.562			
ASR23_6	836546.53	835583.5	5/F	25.9	21	61.585	24.898	13.050			
ASR23_7 ASR23_8	836546.53 836546.53	835583.5 835583.5	6/F 7/F	29.8 33.7	24.9 28.8	63.052 66.060	24.445 24.327	12.680 12.403			
ASR23_6 ASR24_1	836546.81	835549.47	G/F	6.4	1.5	123.141	47.170	27.804			
ASR24_2	836546.81	835549.47	1/F	10.3	5.4	104.517	40.009	23.706			
ASR24_3	836546.81	835549.47	2/F 3/F	14.2	9.3	91.014 80.735	33.665 30.954	19.129 17.470			
ASR24_4 ASR24_5	836546.81 836546.81	835549.47 835549.47	3/F 4/F	18.1 22	13.2 17.1	80.735 74.798	30.954 29.890	17.470 16.505			
ASR24_6	836546.81	835549.47	5/F	25.9	21	75.240	29.016	15.822			
ASR24_7 ASR24_8	836546.81 836546.81	835549.47 835549.47	6/F 7/F	29.8 33.7	24.9 28.8	77.637 79.642	28.348 27.852	15.358 15.028			
A01124_0	030340.01	000049.47	IIF	JJ.1	20.0	15.042	21.002	13.020			

						RSP (μg/m³)
ASR ID	Loca	ation	Floor	Receiver Height	Flagpole Height	10 th Highest 24-hour (AQO = 75)	Annuel (AQO = 30)
	х	Y		mPD	mAG	Total	Total
ASR1_1 ASR1_2	836592.79 836592.79	835701.9 835701.9	G/F 1/F	9 17.2	1.5 9.7	51.452 51.228	20.280 20.144
ASR1_3	836592.79	835701.9	2/F	20.2	12.7	51.198	20.129
ASR1_4	836592.79	835701.9 835701.9	3/F	23.2	15.7	51.175	20.117
ASR1_5 ASR1_6	836592.79 836592.79	835701.9	4/F 5/F	26.1 29.1	18.6 21.6	51.158 51.142	20.107 20.098
ASR1_7	836592.79	835701.9	10/F	44	36.5	51.087	20.061
ASR1_8	836592.79	835701.9	20/F	73.7	66.2	51.024	19.989
ASR1_9 ASR2_1	836592.79 836574.16	835701.9 835704.67	27/F G/F	94.6 9	87.1 1.5	50.997 51.315	19.961 20.198
ASR2_2	836574.16	835704.67	1/F	17.2	9.7	51.233	20.148
ASR2_3	836574.16	835704.67	2/F	20.2	12.7	51.200	20.130
ASR2_4	836574.16	835704.67	3/F	23.2	15.7	51.174	20.115
ASR2_5 ASR2_6	836574.16 836574.16	835704.67 835704.67	4/F 5/F	26.1 29.1	18.6 21.6	51.155 51.139	20.105 20.096
ASR2_7	836574.16	835704.67	10/F	44	36.5	51.084	20.059
ASR2_8	836574.16	835704.67	20/F	73.7	66.2	51.022	19.988
ASR2_9 ASR3_1	836574.16 836596.5	835704.67	27/F	94.6 9	87.1 1.5	50.996	19.961 20.201
ASR3_1 ASR3_2	836596.5	835737.45 835737.45	G/F 1/F	17.2	9.7	51.324 51.196	20.201
ASR3_3	836596.5	835737.45	2/F	20.2	12.7	51.165	20.102
ASR3_4	836596.5	835737.45	3/F	23.2	15.7	51.143	20.090
ASR3_5 ASR3_6	836596.5 836596.5	835737.45 835737.45	4/F 5/F	26.1 29.1	18.6 21.6	51.126 51.113	20.081 20.073
ASR3_7	836596.5	835737.45	10/F	44	36.5	51.064	20.040
ASR3_8	836596.5	835737.45	20/F	73.7	66.2	51.011	19.977
ASR3_9 ASR4_1	836596.5 836573.13	835737.45 835661.93	27/F G/F	94.6 9	87.1 1.5	50.989 51.436	19.953 20.273
ASR4_1 ASR4_2	836573.13	835661.93	1/F	17.2	9.7	51.292	20.273
ASR4_3	836573.13	835661.93	2/F	20.2	12.7	51.256	20.168
ASR4_4	836573.13	835661.93	3/F	23.2	15.7	51.229	20.153
ASR4_5 ASR4_6	836573.13 836573.13	835661.93 835661.93	4/F 5/F	26.1 29.1	18.6 21.6	51.209 51.191	20.142 20.132
ASR4_7	836573.13	835661.93	10/F	44	36.5	51.128	20.088
ASR4_8 ASR4_9	836573.13	835661.93	20/F 23/F	73.7 82.7	66.2	51.044 51.028	20.004 19.988
ASR4_9 ASR5_1	836573.13 836543.7	835661.93 835662.04	G/F	9	75.2 1.5	51.028	20.219
ASR5_2	836543.7	835662.04	1/F	17.2	9.7	51.290	20.189
ASR5_3	836543.7	835662.04	2/F	20.2	12.7	51.259	20.172
ASR5_4 ASR5_5	836543.7 836543.7	835662.04 835662.04	3/F 4/F	23.2 26.1	15.7 18.6	51.229 51.207	20.155 20.142
ASR5_6	836543.7	835662.04	5/F	29.1	21.6	51.189	20.131
ASR5_7	836543.7	835662.04	10/F	44	36.5	51.126	20.088
ASR5_8 ASR5_9	836543.7 836543.7	835662.04 835662.04	20/F 23/F	73.7 82.7	66.2 75.2	51.044 51.029	20.004 19.988
ASR6_1	836541.26	835684.49	G/F	9	1.5	51.293	20.186
ASR6_2	836541.26	835684.49	1/F	17.2	9.7	51.251	20.165
ASR6_3 ASR6_4	836541.26 836541.26	835684.49 835684.49	2/F 3/F	20.2 23.2	12.7 15.7	51.225 51.199	20.150 20.134
ASR6_5	836541.26	835684.49	4/F	26.1	18.6	51.178	20.122
ASR6_6	836541.26	835684.49	5/F	29.1	21.6	51.160	20.112
ASR6_7 ASR6_8	836541.26 836541.26	835684.49 835684.49	10/F 20/F	44 73.7	36.5 66.2	51.101 51.031	20.072 19.995
ASR6_9	836541.26	835684.49	23/F	94.6	87.1	51.002	19.966
ASR7_1	836517.25	835722.3	G/F	9	1.5	51.210	20.135
ASR7_2 ASR7_3	836517.25 836517.25	835722.3 835722.3	1/F 2/F	17.2 20.2	9.7 12.7	51.191 51.175	20.127 20.117
ASR7_4	836517.25	835722.3	3/F	23.2	15.7	51.156	20.106
ASR7_5	836517.25	835722.3	4/F	26.1	18.6	51.139	20.096
ASR7_6 ASR7_7	836517.25 836517.25	835722.3 835722.3	5/F 10/F	29.1 44	21.6 36.5	51.124 51.069	20.087 20.051
ASR7_7 ASR7_8	836517.25	835722.3	20/F	73.7	66.2	51.013	19.981
ASR7_9	836517.25	835722.3	27/F	94.6	87.1	50.990	19.958
ASR8_1 ASR8_2	836538.05 836538.05	835720.06 835720.06	G/F 1/F	9 17.2	1.5 9.7	51.225 51.199	20.144 20.131
ASR8_3	836538.05	835720.06	2/F	20.2	12.7	51.180	20.120
ASR8_4 ASR8_5	836538.05 836538.05	835720.06 835720.06	3/F 4/F	23.2 26.1	15.7 18.6	51.159 51.141	20.107 20.096
ASR8_6	836538.05	835720.06	5/F	29.1	21.6	51.125	20.087
ASR8_7 ASR8_8	836538.05 836538.05	835720.06 835720.06	10/F 20/F	44 73.7	36.5 66.2	51.071 51.015	20.051 19.982
ASR8_9	836538.05	835720.06	27/F	94.6	87.1	50.992	19.958
ASR9_1 ASR9_2	836548.22 836548.22	835756.05 835756.05	G/F 1/F	9 17.2	1.5 9.7	51.182 51.162	20.112 20.102
ASR9_3	836548.22	835756.05	2/F	20.2	12.7	51.146	20.093
ASR9_4 ASR9_5	836548.22 836548.22	835756.05 835756.05	3/F 4/F	23.2 26.1	15.7 18.6	51.127 51.112	20.082 20.072
ASR9_6	836548.22	835756.05	5/F	29.1	21.6	51.098	20.064
ASR9_7 ASR9_8	836548.22 836548.22	835756.05 835756.05	10/F 20/F	44 73.7	36.5 66.2	51.050 51.002	20.032 19.971
ASR9_9	836548.22	835756.05	28/F	97.5	90	50.981	19.948
ASR10_1 ASR10_2	836530.01 836530.01	835760.26 835760.26	G/F 1/F	9 17.2	1.5 9.7	51.168 51.154	20.105 20.098
ASR10_3	836530.01	835760.26	2/F	20.2	12.7	51.140	20.090
ASR10_4 ASR10_5	836530.01 836530.01	835760.26 835760.26	3/F 4/F	23.2 26.1	15.7 18.6	51.124 51.109	20.080 20.071
ASR10_6	836530.01	835760.26	5/F	29.1	21.6	51.096	20.063
ASR10_7 ASR10_8	836530.01 836530.01	835760.26 835760.26	10/F 20/F	44 73.7	36.5 66.2	51.048 51.000	20.031 19.970
ASR10_9	836530.01	835760.26	28/F	97.5	90	50.980	19.947
ASR11_1 ASR11_2	836553.06 836553.06	835795.36 835795.36	G/F 1/F	9 17.2	1.5 9.7	51.144 51.130	20.081 20.075
ASR11_3	836553.06	835795.36	2/F	20.2	12.7	51.117	20.067
ASR11_4 ASR11_5	836553.06 836553.06	835795.36 835795.36	3/F 4/F	23.2 26.1	15.7 18.6	51.102 51.089	20.058 20.050
ASR11_6	836553.06	835795.36	5/F	29.1	21.6	51.077	20.043
ASR11_7 ASR11_8	836553.06 836553.06	835795.36 835795.36	10/F 20/F	44 73.7	36.5 66.2	51.034 50.992	20.014 19.960
	836553.06	835795.36	28/F	97.5	90	50.974	19.940

						RSP (µ	ıg/m³)
	Loca	ation		Receiver Height	Flagpole Height	10 th Highest 24-hour (AQO = 75)	Annuel (AQO = 30)
ASR ID	х	Υ	Floor	mPD	mAG	Total	Total
ASR12_1	836555.74	835829.36	G/F	10.5	1.5	51.120	20.059
ASR12_2 ASR12_3	836555.74 836555.74	835829.36 835829.36	1/F 2/F	20.2 23.2	11.2 14.2	51.100 51.086	20.050 20.041
ASR12_3	836555.74	835829.36	3/F	26.2	17.2	51.000	20.034
ASR12_5	836555.74	835829.36	4/F	29.1	20.1	51.063	20.027
ASR12_6	836555.74	835829.36	5/F	32.1	23.1	51.054	20.021
ASR12_7	836555.74	835829.36	10/F	47	38	51.018	19.996
ASR12_8	836555.74	835829.36	20/F	76.7	67.7	50.982	19.949
ASR12_9	836555.74	835829.36	27/F	97.6	88.6	50.969	19.935
ASR13_1 ASR13_2	836588.47	835858.7	G/F	10.5	1.5	51.116	20.048
ASR13_2 ASR13_3	836588.47 836588.47	835858.7 835858.7	1/F 2/F	20.2 23.2	11.2 14.2	51.092 51.076	20.035 20.026
ASR13_3 ASR13_4	836588.47	835858.7	3/F	26.2	17.2	51.076	20.026
ASR13_5	836588.47	835858.7	4/F	29.1	20.1	51.053	20.011
ASR13_6	836588.47	835858.7	5/F	32.1	23.1	51.043	20.006
ASR13_7	836588.47	835858.7	10/F	47	38	51.010	19.984
ASR13_8	836588.47	835858.7	20/F	76.7	67.7	50.978	19.943
ASR13_9	836588.47	835858.7	27/F	97.6	88.6	50.966	19.930
ASR14_1	836630.77	835868.67	G/F	13.5	1.5	51.172	20.078
ASR14_2 ASR14_3	836630.77 836630.77	835868.67 835868.67	1/F 2/F	23.2 26.2	11.2 14.2	51.074 51.061	20.017 20.010
ASR14_4	836630.77	835868.67	3/F	29.2	17.2	51.052	20.004
ASR14_5	836630.77	835868.67	4/F	32.1	20.1	51.044	20.000
ASR14_6	836630.77	835868.67	5/F	35.1	23.1	51.036	19.995
ASR14_7	836630.77	835868.67	10/F	50	38	51.006	19.975
ASR14_8	836630.77	835868.67	20/F 27/F	79.7	67.7	50.976	19.938 19.927
ASR14_9 ASR15_1	836630.77 836634.16	835868.67 835915.85	G/F	100.6 13.5	88.6 1.5	50.965 51.146	19.927
ASR15_1 ASR15_2	836634.16	835915.85	1/F	23.2	11.2	51.146 51.054	19.999
ASR15_3	836634.16	835915.85	2/F	26.2	14.2	51.043	19.992
ASR15_4	836634.16	835915.85	3/F	29.2	17.2	51.034	19.987
ASR15_5	836634.16	835915.85	4/F	32.1	20.1	51.027	19.983
ASR15_6	836634.16	835915.85	5/F	35.1	23.1	51.020	19.979
ASR15_7	836634.16	835915.85	10/F	50	38	50.993	19.962
ASR15_8 ASR15_9	836634.16 836634.16	835915.85 835915.85	20/F 27/F	79.7 100.6	67.7 88.6	50.967 50.958	19.930 19.921
ASR16_1	836616.17	835774.73	1/F	9	1.5	51.280	20.157
ASR16_2	836616.17	835774.73	2/F	14.2	6.7	51.219	20.118
ASR16_3	836616.17	835774.73	3/F	17.2	9.7	51.164	20.088
ASR16_4	836616.17	835774.73	4/F	20.2	12.7	51.137	20.075
ASR16_5	836616.17	835774.73	5/F	23.1	15.6	51.118	20.065
ASR16_6	836616.17	835774.73	10/F	38	30.5	51.063	20.032
ASR16_7 ASR16_8	836616.17 836616.17	835774.73 835774.73	20/F 30/F	67.8 97.5	60.3 90	51.008 50.980	19.974 19.943
ASR17_1	836582.97	835761.43	1/F	9	1.5	51.208	20.124
ASR17_2	836582.97	835761.43	2/F	14.2	6.7	51.189	20.113
ASR17_3	836582.97	835761.43	3/F	17.2	9.7	51.170	20.102
ASR17_4	836582.97	835761.43	4/F	20.2	12.7	51.147	20.088
ASR17_5	836582.97	835761.43	5/F	23.1	15.6	51.126	20.076
ASR17_6 ASR17_7	836582.97 836582.97	835761.43 835761.43	10/F 20/F	38 67.8	30.5 60.3	51.066 51.010	20.040 19.978
ASR17_8	836582.97	835761.43	30/F	97.5	90	50.981	19.946
ASR18_1	836612.46	835795.17	1/F	9	1.5	51.211	20.114
ASR18_2	836612.46	835795.17	2/F	14.2	6.7	51.189	20.098
ASR18_3	836612.46	835795.17	3/F	17.2	9.7	51.153	20.077
ASR18_4	836612.46	835795.17	4/F	20.2	12.7	51.126 51.107	20.063
ASR18_5 ASR18_6	836612.46 836612.46	835795.17 835795.17	5/F 10/F	23.1 38	15.6 30.5	51.107 51.053	20.053 20.021
ASR18_7	836612.46	835795.17	20/F	67.8	60.3	51.003	19.968
ASR18_8	836612.46	835795.17	30/F	97.5	90	50.977	19.939
ASR19_1	836515.52	835679.95	G/F	9	1.5	51.277	20.179
ASR19_2	836515.52	835679.95	Top of G/F	12.5	5	51.267	20.175
ASR19_3	836515.52	835679.95	1/F	14	6.5	51.262 51.237	20.172
ASR19_4 ASR20_1	836515.52 836500.82	835679.95 835679.68	2/F G/F	19 9	11.5 1.5	51.237 51.268	20.160 20.175
ASR20_1 ASR20_2	836500.82	835679.68	Top of G/F	12.5	5	51.266 51.260	20.175
ASR20_3	836500.82	835679.68	1/F	14	6.5	51.256	20.172
ASR20_4	836500.82	835679.68	2/F	19	11.5	51.235	20.159
ASR21_1	836566.33	835898.68	G/F	13.5	1.5	51.086	20.027
ASR21_2 ASR21_3	836566.33	835898.68	Top of G/F	15.5	3.5	51.084 51.083	20.026
	836566.33 836573.16	835898.68 835946.72	1/F G/F	17 13.5	5 1.5	51.083 51.074	20.025 20.012
ASR22_1 ASR22_2	836573.16 836573.16	835946.72 835946.72	Top of G/F	13.5 15.5	1.5 3.5	51.074 51.071	20.012 20.011
ASR22_2 ASR22_3	836573.16	835946.72	1/F	17	5	51.069	20.011
ASR23_1	836546.53	835583.5	G/F	6.4	1.5	51.625	20.414
ASR23_2	836546.53	835583.5	1/F	10.3	5.4	51.575	20.383
ASR23_3	836546.53	835583.5	2/F	14.2	9.3	51.466	20.322
ASR23_4	836546.53 836546.53	835583.5	3/F	18.1	13.2	51.405 51.366	20.291
ASR23_5 ASR23_6	836546.53 836546.53	835583.5 835583.5	4/F 5/F	22 25.9	17.1 21	51.366 51.343	20.265 20.244
ASR23_6 ASR23_7	836546.53	835583.5	5/F 6/F	25.9 29.8	24.9	51.343 51.325	20.244
ASR23_8	836546.53	835583.5	7/F	33.7	28.8	51.307	20.213
ASR24_1	836546.81	835549.47	G/F	6.4	1.5	51.935	20.610
ASR24_2	836546.81	835549.47	1/F	10.3	5.4	51.840	20.488
ASR24_3	836546.81	835549.47	2/F	14.2	9.3	51.666 51.507	20.360
ASR24_4 ASR24_5	836546.81 836546.81	835549.47 835549.47	3/F 4/F	18.1 22	13.2 17.1	51.597 51.543	20.320 20.293
ASR24_5 ASR24_6	836546.81	835549.47	4/F 5/F	25.9	21	51.543 51.505	20.293
ASR24_7	836546.81	835549.47	6/F	29.8	24.9	51.480	20.277
ASR24_8	836546.81	835549.47	7/F	33.7	28.8	51.457	20.258

ASRIL SSR0279 SSS7019 GF							FSP (j	µg/m³)
ASRIL SSEQUE SS	ASR ID	Loca	ation	Floor			19 th Highest 24-hour (AQO = 37.5)	Annuel (AQO = 15)
ASPIT_1	ASKID	x	Υ	Floor	mPD	mAG	Total	Total
ASST_1								12.605 12.481
ASRIL S0802779 S077019 4F 20.1 18.6 30.462 12.4								12.467
ASPIT_1								12.456
ASPIT_0 589592.79 58701-9 10F								12.447
ASRI 0 889927 P 88707 19 20F 73 7 662 30389 123- ASRI 0 889827 P 88707 19 27F 9 6 6 87.1 30.370 123- ASRI 0 889827 16 88707 6 7 0F 9 1.5 30.548 125- ASRI 0 889827 16 88707 6 7 0F 9 2 1.5 30.548 125- ASRI 0 889827 16 88707 6 7 0F 9 2 1.5 30.548 125- ASRI 0 889827 16 88707 6 7 0F 9 2 1.5 30.548 125- ASRI 0 889827 16 88707 6 7 0F 9 2 1.5 30.548 125- ASRI 0 889827 16 88707 6 7 0F 9 2 1.5 30.548 125- ASRI 0 889827 16 88707 6 7 0F 9 2 1.5 30.548 125- ASRI 0 889827 16 88707 6 7 0F 9 2 1.5 30.548 125- ASRI 0 889827 10 88707 6 7 0F 7 10F 4.1 30.5 30.5 30.5 30.5 30.5 30.5 30.5 30.5								
ASSPL 885967 10 885704 67 72 75 75 75 75 75 75 7								12.341
ASPE_2 885074 16 885074 67 1F 17 2 9.7 30.488 12.44								12.316
ASPC_3 SSST_4 6 SST_6 5 SST_6 6 SST_6 5 SST_6 6 SST_6 5 SST_6	-							12.530
ASPE_4 SSST74_16 SST04_67 3F 23_2 15_7 30.488 12.44								12.486
ASRC, 6 ASRC, 7 ASRC, 8 ASRC, 16 ASRC, 16 ASRC, 17 ASRC, 17 ASRC, 17 ASRC, 17 ASRC, 18								12.455
ASPEZ, 8 38574 (6 9570467 100F 44 38.5 30.425 12.4 ASPEZ, 9 88574 (6 9570467 200F 73.7 66.2 30.387 12.3 ASPEZ, 9 885674 (6 9570467 200F 73.7 66.2 30.387 12.3 ASPEZ, 1 885866 8 95737.45 10F 17.2 9.7 30.451 12.4 ASPEZ, 1 885866 8 95737.45 10F 17.2 9.7 30.451 12.4 ASPEZ, 1 885866 8 95737.45 10F 17.2 9.7 30.451 12.4 ASPEZ, 1 885866 8 95737.45 10F 17.2 9.7 30.444 12.4 ASPEZ, 1 885866 8 95737.45 10F 20.2 11.5 10.5 30.444 12.4 ASPEZ, 1 885866 8 95737.45 10F 20.1 11.5 30.444 12.4 ASPEZ, 1 885866 8 95737.45 10F 20.1 11.5 30.444 12.4 ASPEZ, 1 885866 8 95737.45 10F 20.1 11.5 30.444 12.4 ASPEZ, 1 885866 8 95737.45 10F 20.1 11.5 30.444 12.4 ASPEZ, 1 885866 8 95737.45 10F 20.1 11.5 30.444 12.4 ASPEZ, 1 885866 8 95737.45 10F 20.1 11.5 30.444 12.4 ASPEZ, 1 885866 8 95737.45 10F 20.1 11.5 30.444 12.4 ASPEZ, 1 885867 31 30.8661 30 10F 20.1 11.5 30.444 12.5 ASPEZ, 1 88587 31 30.8661 30 10F 30.1 10F 30.2 10F 3								12.446
ASPE_8 885674 685674 67 27 78 66 2 30.387 12.3								12.438
ASPR_2 886574 16								12.405
ASPR_1 836996 836737 45 0 0 1 1 1 1 1 1 1 1								12.340
ASR3_3 886906_5 83737_46								12.535
ASR_4_8 838996_5 33737_45 45 F 28.1 15.7 30.452 12.4 ASR_6_6 838996_5 33737_45 45 F 28.1 15.6 30.444 12.4 ASR_6_6 838996_5 33737_45 45 F 29.1 21.6 30.437 12.4 ASR_6_7 3 838996_5 33737_45 10.7 ASR_6_8 838996_5 33737_45 10.7 ASR_6_8 838996_5 33737_45 10.7 ASR_6_8 838996_5 33737_45 10.7 ASR_6_8 838996_5 33737_46 10.7 ASR_6_8 838973_13 33896_15.3 ASR_6_1 83896_15.3 AS	ASR3_2	836596.5	835737.45	1/F		9.7	30.481	12.459
ASR-8_0 838996 33777 45 4F 28.1 18.6 30.444 12.4 12.5								12.444
ASR0.6 898696.5 893737.45 50F 29.1 21.6 30.437 12.4 12.3 ASR0.6 898696.5 893737.45 50F 44 36.5 30.414 12.3 ASR0.6 893696.5 893737.46 20F 73.7 66.2 30.381 12.3 ASR0.6 13.6 89373.7 46 20F 73.7 66.2 30.381 12.3 ASR0.6 13.6 89373.7 46 20F 73.7 66.2 30.381 12.3 ASR0.6 13.6 89373.7 46 20F 73.7 66.2 30.381 12.3 ASR0.6 13.6 89373.7 46 20F 73.7 66.2 30.381 12.3 ASR0.6 30.6 47.5								12.433
ASRA_7 636996_5 635737_46 100F 44 36.5 30.414 12.33								12.425
ASR-0 8369616 836773 43 5661 33 17 17 2 9.7 30.562 12.3		836596.5			44			12.388
ASRel_1 83657313 83566139 GF 9 1.5 30.044 12.54 36.54 31.54 32.54								12.331
ASR4, 2 836874, 18 83661, 39 1F 17.2 9.7 30.513 12.55 ASR4, 4 836874, 18 83661, 39 3F 23.2 15.7 30.699 12.4 ASR4, 5 836874, 18 83661, 39 3F 23.2 15.7 30.699 12.4 ASR4, 6 836874, 18 83661, 39 5F 29.1 21.6 30.481 12.4 ASR4, 6 836874, 18 83661, 39 5F 29.1 21.6 30.481 12.4 ASR4, 7 836874, 18 83661, 39 5F 29.1 21.6 30.481 12.4 ASR4, 7 836874, 18 83661, 39 5F 29.1 21.6 30.481 12.4 ASR4, 8 836874, 18 83661, 39 5F 29.1 21.6 30.481 12.4 ASR4, 8 836874, 18 83661, 39 5F 29.1 21.6 30.481 12.4 ASR4, 9 836874, 18 83661, 39 5F 29.1 21.6 30.481 12.4 ASR4, 9 836874, 18 83661, 39 5F 29.1 21.6 30.588 12.3 ASR5, 1 83644, 7 83660, 40 5F 70.7 5.2 30.388 12.3 ASR5, 1 83644, 7 83660, 40 5F 70.7 5.2 30.588 12.3 ASR5, 2 83644, 7 83660, 40 5F 70.7 5.2 30.582 12.5 ASR5, 2 83644, 7 83660, 40 5F 70.7 5.2 30.59 12.5 ASR5, 3 83644, 7 83660, 40 5F 70.7 5.2 30.489 12.4 ASR5, 6 83644, 7 83660, 40 5F 70.7 5.2 30.489 12.4 ASR5, 6 83644, 7 83660, 40 5F 70.7 5.2 30.49 12.4 ASR5, 6 83644, 7 83660, 40 5F 70.7 5.2 30.49 12.4 ASR5, 6 83644, 7 83660, 40 5F 70.7 5.2 30.385 12.3 ASR5, 1 83664, 7 83660, 40 5F 70.7 70.2 5F 70.7 70.0 5F 70.0 70.0 5F 70								12.310 12.596
ASR-8, 3 88673 18 836661 83 2F 20.2 12.7 30.513 12.5 ASR-8, 4 88673 18 836661 83 4F 28.6 1 18.6 30.489 12.4 ASR-8, 6 88673 18 836661 83 4F 28.6 1 18.6 30.489 12.4 ASR-8, 6 88673 18 836661 83 10F 44 36.5 30.447 12.4 ASR-8, 6 88673 18 836661 83 10F 44 36.5 30.447 12.4 ASR-8, 6 88673 18 836661 83 10F 44 36.5 30.447 12.4 ASR-8, 6 88673 18 836661 83 10F 44 36.5 30.489 12.3 ASR-9, 9 88673 18 836661 83 23F 82.7 75.2 30.388 12.3 ASR-9, 9 88673 18 836661 83 23F 82.7 75.2 30.388 12.3 ASR-1, 1 83664 17 83660 40 4F 17 17.2 9.7 30.542 12.5 ASR-8, 2 83643 7 83660 40 4F 20.2 12.7 30.519 12.5 ASR-8, 4 83643 7 83660 40 4F 20.2 12.7 30.519 12.5 ASR-8, 6 83643 7 83660 40 4F 26.1 18.6 30.487 12.4 ASR-8, 6 83643 7 83660 40 4F 26.1 18.6 30.487 12.4 ASR-8, 6 83643 7 83660 40 4F 26.1 18.6 30.487 12.4 ASR-8, 6 83643 7 83660 40 4F 26.1 18.6 30.487 12.4 ASR-8, 8 83643 7 83660 40 4F 26.1 18.6 30.487 12.4 ASR-8, 8 83643 7 83660 40 4F 26.1 18.6 30.487 12.4 ASR-8, 8 83643 7 83660 40 4F 26.1 18.6 30.444 12.4 ASR-8, 8 83643 7 83660 40 4F 26.1 18.6 30.444 12.4 ASR-8, 8 83643 7 83660 40 4F 20.7 73.7 66.2 30.386 12.3 ASR-9, 9 83644 10 83664 40 4F 20.7 73.7 66.2 30.386 12.3 ASR-9, 9 83644 10 83664 40 4F 27 20.2 12.7 30.041 12.4 ASR-9, 9 83644 12 83664 40 4F 27 20.2 12.7 30.041 12.4 ASR-9, 9 83644 12 83664 40 4F 20.2 12.7 30.041 12.4 ASR-9, 9 83644 12 83664 40 4F 20.2 12.7 30.041 12.4 ASR-9, 9 83644 12 83664 40 4F 20.2 12.7 30.041 12.4 ASR-9, 9 83644 12 83664 40 4F 20.2 12.7 30.041 12.4 ASR-9, 9 83644 12 83664 40 4F 20.2 12.7 30.041 12.4 ASR-9, 9 83644 12 83664 40 4F 20.7 ASR-9, 1 83664 12								12.518
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ASR4_6 836973.13 836691.93 50F 29.1 21.6 30.481 12.44 ASR4_7 836973.13 835661.93 20F 73.7 66.2 30.388 12.33 ASR4_9 836973.13 835661.93 20F 73.7 66.2 30.388 12.33 ASR5_1 83693.73 835661.93 20F 73.7 66.2 30.388 12.33 ASR5_1 83693.73 835662.04 0F 9 1.5 30.552 12.55 ASR5_2 83693.77 835662.04 20F 20.2 12.7 30.519 12.55 ASR5_3 83693.77 835662.04 20F 20.2 12.7 30.519 12.55 ASR5_5 83693.77 835662.04 20F 20.2 12.7 30.519 12.55 ASR5_5 83693.77 835662.04 20F 20.2 12.7 30.519 12.55 ASR5_5 83693.77 835662.04 20F 20.2 12.7 30.519 12.55 ASR5_6 83693.77 835662.04 20F 29.1 21.6 30.487 12.44 ASR5_6 83693.77 835662.04 20F 73.7 66.2 30.385 12.35 ASR5_1 83693.78 836962.04 20F 73.7 66.2 30.385 12.35 ASR5_0 83693.78 83693.78 30.68 49 20F 20.2 12.7 30.491 12.44 ASR5_0 83693.78 83693.78 30.68 49 20F 20.2 12.7 30.491 12.44 ASR5_0 83693.78 83693.78 30.68 49 20F 20.2 12.7 30.491 12.44 ASR6_0 83693.78 83693.72 83.57 30.493 12.44 ASR6_0 83693.78 83693.72 83.57 30.493 12.44 ASR6_0 83693.78 83693.72 83.57 30.493 12.44 ASR7_7 83693.78 83693.72 83.57 30.494 30.5 30.493 12.44 ASR7_7 83693.80 83693.72 83.57 30.494 30.5 30.494 30.5 30.494 30.5 30.494 30.5 30.494 30.4								12.488
ASR4_7 83657313 83566193 20/F 73.7 66.2 20.388 12.31 ASR4_8 83667313 83566193 20/F 73.7 66.2 30.388 12.31 ASR4_9 83667313 83566193 23/F 82.7 75.2 30.388 12.31 ASR4_9 83667313 83566193 23/F 82.7 75.2 30.388 12.31 ASR5_1 836643.7 835662.04 1/F 17.2 9.7 30.542 12.55 ASR5_2 836643.7 835662.04 1/F 17.2 9.7 30.542 12.55 ASR5_3 836643.7 835662.04 3/F 23.2 15.7 30.498 12.45 ASR5_5 836643.7 835662.04 3/F 26.1 18.6 30.447 12.44 ASR5_5 836643.7 835662.04 20/F 73.7 66.2 30.395 12.31 ASR5_5 836641.26 835664.49 2/F 20.2 12.7 30.506 12.54 ASR5_6 836641.26 835664.49 2/F 20.2 12.7 30.506 12.54 ASR5_6 836641.26 835664.49 2/F 20.2 12.7 30.506 12.54 ASR6_6 836641.26 835664.49 2/F 20.1 10.6 30.478 12.44 ASR6_7 836641.26 835664.49 2/F 20.1 10.6 30.460 12.44 ASR6_7 836641.26 835664.49 2/F 20.1 10.6 30.460 12.44 ASR6_8 836641.26 835664.49 2/F 20.1 10.6 30.460 12.44 ASR6_8 836641.26 835664.49 2/F 20.1 2.1 30.460 12.44 ASR6_8 836641.26 835664.49 2/F 2.1 2.1 30.460 12.44 ASR6_8 836641.26 835664.49 2/F 2/F 2/F 2/F 2/F 30.460 12.44 ASR6_8 836641.26 83								12.477
ASR-0, 9 83657-313 836661-93 20F 73.7 66.2 30.388 12.33 ASR-1, 1 836543,7 835662-04 10F 17.2 15.5 30.552 ASR-1, 1 836543,7 835662-04 10F 17.2 15.5 30.552 ASR-1, 2 836543,7 835662-04 2F 20.2 12.7 30.519 12.5 ASR-1, 3 836543,7 835662-04 2F 20.2 12.7 30.519 12.5 ASR-1, 3 836543,7 835662-04 2F 20.2 12.7 30.519 12.5 ASR-1, 3 836543,7 835662-04 2F 20.2 12.7 30.519 12.5 ASR-1, 3 836543,7 835662-04 2F 26.1 18.6 30.487 12.4 ASR-1, 3 836543,7 835662-04 2F 26.1 18.6 30.487 12.4 ASR-1, 8 836543,7 835662-04 20F 73.7 66.2 30.395 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.395 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.395 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.395 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.395 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.395 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.395 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 65.2 30.385 12.33 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.385 12.34 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.385 12.34 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.398 12.34 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.398 12.34 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.398 12.34 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.375 12.44 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.375 12.44 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.375 12.44 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.375 12.44 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.375 12.44 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.375 12.44 ASR-1, 1 836543,7 835662-04 20F 73.7 66.2 30.375 12.44 ASR-1, 1 836543,7 835662-04 20F 73								12.468 12.430
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ASRC 9 836541.26 835684.49 23/F 94.6 87.1 30.368 12.37 ASRT 1 836517.25 835722.3 C/F 9 1.5 30.472 12.47 ASRT 2 836517.25 835722.3 1/F 17.2 9.7 30.466 12.47 ASRT 3 836517.25 835722.3 2/F 20.2 12.7 30.466 12.47 ASRT 4 836517.25 835722.3 3/F 23.2 15.7 30.447 12.44 ASRT 5 836517.25 835722.3 3/F 23.2 15.7 30.447 12.44 ASRT 6 836517.25 835722.3 3/F 26.1 18.6 30.433 12.47 ASRT 7 836517.25 835722.3 10/F 44 36.5 30.408 12.47 ASRT 7 836517.25 835722.3 10/F 44 36.5 30.408 12.47 ASRT 9 836517.25 835722.3 20/F 73.7 66.2 30.375 12.37 ASRR 1 83653.05 835720.06 C/F 9 1.5 30.444 12.47 ASRR 2 836538.05 835720.06 J/F 17.2 9.7 30.473 12.47 ASRR 2 836538.05 835720.06 J/F 17.2 9.7 30.473 12.47 ASRR 8 836538.05 835720.06 J/F 23.2 15.7 30.444 12.47 ASRR 8 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.454 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 23.2 15.7 30.453 12.47 ASRR 9 836538.05 835720.06 J/F 24.1 26.6 30.437 12.47 ASRR 9 836538.05 835720.06 J/F 24.1 26.6 30.444 12.47 ASRR 9 836538.05 835720.06 J/F 24.1 26.6 30.444 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.447 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.447 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.447 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.442 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.442 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.442 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.442 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.442 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.442 12.47 ASRR 9 836548.22 835756.05 J/F 24.1 26.6 30.442 12.47 ASRR 9 836548.22 835756.05 J/F 2								12.417
ASR7_1 836517.25 83572.3								12.321
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ASR7_4 836517.25 835722.3 3/F 23.2 15.7 30.447 12.44 ASR7_5 836517.25 835722.3 4/F 26.1 18.6 30.439 12.44 ASR7_7 836517.25 835722.3 5/F 29.1 21.6 30.433 12.44 ASR7_8 836517.25 835722.3 10/F 44 36.5 30.408 12.44 ASR7_8 836517.25 835722.3 20/F 73.7 66.2 30.375 12.33 ASR8_1 836517.25 835722.3 20/F 73.7 66.2 30.375 12.33 ASR8_1 836518.05 835720.06 G/F 9 1.5 30.404 12.44 ASR8_2 836538.05 835720.06 1/F 17.2 9.7 30.473 12.44 ASR8_4 836538.05 835720.06 3/F 20.2 12.7 30.473 12.44 ASR8_6 836538.05 835720.06 3/F 26.1 18.6 30.444 12.44 ASR8_6 836538.05 835720.06 4/F 26.1 18.6 30.444 12.44 ASR8_6 836538.05 835720.06 5/F 29.1 21.6 30.444 12.44 ASR8_8 836538.05 835720.06 10/F 44 36.5 30.443 12.43 ASR8_9 836538.05 835720.06 20/F 73.7 66.2 30.379 12.33 ASR8_1 836548.22 835756.05 0/F 9 1.5 30.460 12.44 ASR8_7 836538.05 835720.06 20/F 73.7 66.2 30.379 12.33 ASR8_1 836548.22 835756.05 0/F 9 1.5 30.460 12.44 ASR8_7 836548.22 835756.05 0/F 9 1.5 30.460 12.44 ASR8_7 836548.22 835756.05 0/F 9 1.5 30.460 12.44 ASR8_9 836548.22 835756.05 0/F 9 1.5 30.440 12.44 ASR8_1 836548.22 835756.05 0/F 9 1.5 30.440 12.44 ASR8_	ASR7_2							12.468
ASR7_6 836517.25 835722.3 4/F 26.1 18.6 30.439 12.44 ASR7_6 836517.25 835722.3 5/F 29.1 21.6 30.433 12.45 ASR7_7 836517.25 835722.3 10/F 44 36.5 30.408 12.44 ASR7_8 836517.25 835722.3 20/F 73.7 66.2 30.375 12.33 ASR7_9 836517.25 835722.3 20/F 73.7 66.2 30.375 12.33 ASR8_1 83653.80.65 835720.06 G/F 9 1.5 30.484 12.44 ASR8_2 83653.80.65 835720.06 1/F 17.2 9.7 30.473 12.45 ASR8_3 83653.80.65 835720.06 3/F 20.2 12.7 30.464 12.44 ASR8_4 83653.80.6 835720.06 3/F 20.2 12.7 30.453 12.44 ASR8_5 83653.80.6 835720.06 3/F 20.2 12.7 30.453 12.44 ASR8_6 83653.80.6 835720.06 3/F 20.2 12.7 30.453 12.44 ASR8_6 83653.80.6 835720.06 3/F 20.2 12.7 30.444 12.44 ASR8_6 83653.80.6 835720.06 3/F 29.1 12.6 30.437 12.44 ASR8_6 83653.80.6 835720.06 3/F 29.1 12.6 30.437 12.44 ASR8_7 83653.80.6 835720.06 3/F 29.1 12.6 30.437 12.44 ASR8_8 83653.80.6 835720.06 3/F 29.1 12.6 30.437 12.44 ASR8_9 83653.80.6 835720.06 3/F 29.1 12.6 30.437 12.44 ASR8_9 83653.80.6 835720.06 3/F 29.1 12.6 30.437 12.44 ASR8_9 83653.80.6 835720.06 3/F 29.1 12.6 30.437 12.34 ASR8_1 836548.22 835756.05 3/F 29.1 12.6 30.437 12.34 ASR8_1 836548.22 835756.05 3/F 29.1 12.6 30.444 12.44 ASR9_2 836548.22 835756.05 3/F 29.1 12.6 30.440 12.44 ASR9_3 836548.22 835756.05 3/F 20.2 12.7 30.441 12.44 ASR9_5 836548.22 835756.05 3/F 20.1 12.6 30.427 12.44 ASR9_5 836548.22 835756.05 3/F 20.1 12.6 30.427 12.44 ASR9_6 836548.22 835756.05 3/F 29.1 12.6 30.440 12.44 ASR9_6 836550.01 835760.26 3/F 29.1				-				12.460
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ASRZ_9 836517.25 835720.3 27/F 94.6 87.1 30.360 12.3* ASRR_1 836538.05 835720.6 G/F 9 1.5 30.484 12.4* ASRR_3 836538.05 835720.6 1/F 17.2 9.7 30.473 12.4* ASRR_3 836538.05 835720.6 2/F 20.2 12.7 30.464 12.4* ASRR_4 836538.05 835720.6 3/F 28.1 18.6 30.444 12.4* ASRR_5 836538.05 835720.6 3/F 29.1 21.6 30.437 12.4* ASRR_6 836538.05 835720.6 10/F 44 36.5 30.3444 12.4* ASRR_6 836538.05 835720.6 20/F 73.7 66.2 30.379 12.3* ASRR_8 836538.05 835720.6 20/F 73.7 66.2 30.379 12.3* ASRR_8 836538.05 835720.6 20/F 73.7 66.2 30.379 12.3* ASRR_8 836538.05 835720.6 20/F 73.7 66.2 30.379 12.3* ASRR_9 1 836548.22 835756.05 2/F 20.2 12.7 30.460 12.4* ASRR_7 1 836548.22 835756.05 3/F 20.2 12.7 30.460 12.4* ASRR_4 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_8 4 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_8 8 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_8 8 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_8 8 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_8 8 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_9 8 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_6 8 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_6 8 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_6 8 836548.22 835756.05 3/F 20.2 12.7 30.441 12.4* ASRR_6 8 836548.22 835756.05 3/F 20.1 18.6 30.427 12.4* ASRR_6 8 836548.22 835756.05 3/F 20.1 12.6 30.427 12.4* ASRR_6 8 836548.22 835756.05 3/F 20.1 12.6 30.421 12.4* ASRR_6 8 836548.22 835756.05 3/F 20.1 12.6 30.421 12.4* ASRR_9 8 836548.22 835756.05 3/F 20.1 12.6 30.421 12.4* ASRR_0 8 836548.22 835756.05 3/F 20.1 12.6 30.421 12.4* ASRR_0 8 836548.22 835756.05 3/F 20.1 12.6 30.421 12.4* ASRR_0 8 836548.22 835756.05 3/F 20.1 12.6 30.429 12.4* ASRR_0 8 836548.22 835756.05 3/F 20.1 12.6 30.429 12.4* ASRR_0 8 836548.22 835756.05 3/F 20.1 12.6 30.429 12.4* ASRR_0 8 836548.22 835756.05 3/F 20.1 12.6 30.429 12.4* ASRR_0 8 836548.22 835756.05 3/F 20.1 12.6 30.429 12.4* ASRR_0 8 836548.20 835756.05 3/F 20.1 12.6 30.429 12.4* ASRR_0 8 836530.01 835760.26	ASR7_7							12.400
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ASR8_4 88658_05 8572_06	ASR8_2	836538.05	835720.06	1/F	17.2	9.7	30.473	12.472
ASR8_5 88658.05 835720.06 4/F 26.1 18.6 30.444 12.45 ASR8_6 83658.05 835720.06 5/F 29.1 21.6 30.437 12.45 ASR8_7 836538.05 835720.06 10/F 44 36.5 30.413 12.35 ASR8_8 836538.05 835720.06 20/F 73.7 66.2 30.379 12.35 ASR8_8 836538.05 835720.06 20/F 73.7 66.2 30.379 12.35 ASR8_8 83658.05 835720.06 27/F 94.6 87.1 30.362 12.35 ASR8_1 836548.22 835756.05 2/F 9 1.5 30.460 12.44 ASR8_3 836548.22 835756.05 1/F 17.2 9.7 30.451 12.44 ASR8_8 836548.22 835756.05 3/F 20.2 12.7 30.444 12.45 ASR8_8 836548.22 835756.05 3/F 20.2 12.7 30.444 12.45 ASR8_6 836548.22 835756.05 3/F 20.2 12.7 30.444 12.45 ASR8_6 836548.22 835756.05 3/F 20.2 12.7 30.444 12.45 ASR8_6 836548.22 835756.05 5/F 29.1 21.6 30.427 12.44 ASR8_6 836548.22 835756.05 5/F 29.1 21.6 30.427 12.45 ASR8_6 836548.22 835756.05 10/F 44 36.5 30.400 12.33 ASR9_9 836548.22 835756.05 10/F 44 36.5 30.400 12.33 ASR9_9 836548.22 835756.05 20/F 73.7 66.2 30.372 12.35 ASR9_9 836548.22 835756.05 20/F 73.7 66.2 30.3969 12.35 ASR10_6 836530.01 835760.26 3/F 20.2 12.7 30.442 12.44 ASR10_3 836530.01 835760.26 3/F 20.2 12.7 30.442 12.44 ASR10_4 836530.01 835760.26 3/F 20.2 12.7 30.442 12.44 ASR10_6 836530.01 835760.26 3/F 20.2 12.7 30.449 12.44 ASR10_6 836530.01 835760.26 3/F 20								12.461 12.449
ASR8_6 836538.05 835720.06 10/F 44 36.5 30.437 12.45 ASR8_7 836538.05 835720.06 10/F 44 36.5 30.413 12.35 ASR8_8 836538.05 835720.06 20/F 73.7 66.2 30.379 12.35 ASR8_9 836538.05 835720.06 27/F 94.6 87.1 30.362 12.37 ASR8_9 1836548.22 835756.05 G/F 9 1.5 30.460 12.44 ASR9_2 836548.22 835756.05 1/F 17.2 9.7 30.451 12.44 ASR9_3 836548.22 835756.05 3/F 20.2 12.7 30.444 12.44 ASR9_4 836548.22 835756.05 3/F 20.2 12.7 30.444 12.44 ASR9_5 836548.22 835756.05 4/F 26.1 18.6 30.427 12.44 ASR9_6 836548.22 835756.05 5/F 29.1 21.6 30.421 12.44 ASR9_5 836548.22 835756.05 5/F 29.1 21.6 30.421 12.44 ASR9_6 836548.22 835756.05 5/F 29.1 21.6 30.421 12.44 ASR9_6 836548.22 835756.05 5/F 29.1 21.6 30.421 12.44 ASR9_7 836548.22 835756.05 5/F 29.1 21.6 30.421 12.44 ASR9_8 836548.22 835756.05 5/F 29.1 21.6 30.421 12.44 ASR9_8 836548.22 835756.05 5/F 29.1 21.6 30.421 12.44 ASR9_8 836548.22 835756.05 10/F 44 36.5 30.400 12.36 ASR0_8 836548.22 835756.05 10/F 44 36.5 30.400 12.36 ASR0_1 836530.01 835760.26 1/F 17.2 9.7 30.442 12.44 ASR10_2 836530.01 835760.26 1/F 17.2 9.7 30.442 12.44 ASR10_4 836530.01 835760.26 3/F 20.2 12.7 30.436 12.44 ASR10_5 836530.01 835760.26 3/F 20.2 12.7 30.436 12.44 ASR10_6 836530.01 835760.26 3/F 20.2 12.7 30.436 12.44 ASR10_6 836530.01 835760.26 3/F 20.2 12.7 30.428 12.44 ASR10_6 836530.01 835760.26 3/F 20.1 18.6 30.442 12.44 ASR10_6 836530.01 835760.26 3/F 20.1 18.6 30.442 12.44 ASR10_6 836530.01 835760.26 3/F 20.2 12.7 30.436 12.44 ASR10_6 836530.01 835760.26 3/F 20.1 18.6 30.442 12.44 ASR10_6 836530.01 835760.26 3/F 20.1 18.6 30.449 30.4	ASR8_5	836538.05	835720.06	4/F	26.1	18.6	30.444	12.439
ASR8_8 86588_05 85720_06 20F 73.7 66.2 30.379 12.33 ASR8_9 836588_05 835720_06 27F 94.6 87.1 30.362 12.37 ASR9_1 836584_22 835756_05 G/F 9 1.5 30.460 12.44 ASR9_2 836548_22 835756_05 1/F 17.2 9.7 30.451 12.4 ASR8_3 836548_22 835756_05 2/F 20.2 12.7 30.444 12.44 ASR8_4 836548_22 835756_05 3/F 23.2 15.7 30.434 12.44 ASR8_5 836548_22 835756_05 3/F 23.2 15.7 30.434 12.44 ASR8_5 836548_22 835756_05 5/F 29.1 21.6 30.427 12.44 ASR9_5 836548_22 835756_05 5/F 29.1 21.6 30.421 12.44 ASR8_5 836548_22 835756_05 2/F 20.2 30.372 12.33 ASR8_8 836548_22 835756_05 20/F 73.7 66.2 30.372 12.33 ASR9_8 836548_22 835756_05 20/F 73.7 66.2 30.372 12.33 ASR9_9 836548_22 835756_05 20/F 73.7 66.2 30.372 12.33 ASR9_0 836548_22 835756_05 20/F 73.7 66.2 30.3566 12.34 ASR1_0_2 83653_01 83576_0.26 G/F 9 1.5 30.449 12.44 ASR1_0_2 83653_01 83576_0.26 G/F 9 1.5 30.449 12.44 ASR1_0_3 83653_01 83576_0.26 1/F 17.2 9.7 30.442 12.44 ASR1_0_4 8365_0.01 83576_0.26 1/F 17.2 9.7 30.442 12.44 ASR1_0_5 83653_01 83576_0.26 1/F 17.2 9.7 30.442 12.44 ASR1_0_5 83653_01 83576_0.26 1/F 17.2 9.7 30.428 12.44 ASR1_0_5 83653_01 83576_0.26 1/F 17.2 9.7 30.428 12.44 ASR1_0_6 8365_0.01 83576_0.26 1/F 20.2 12.7 30.428 12.44 ASR1_0_6 8365_0.01 83576_0.26 1/F 20.1 12.6 30.429 12.44 ASR1_0_6 8365_0.01 83576_0.26 1/F 20.2 12.7 30.428 12.44 ASR1_0_6 8365_0.01 83576_0.26 1/F 20.1 12.6 30.421 12.44 ASR1_0_6 8365_0.01 83576_0.26 1/F 20.1 12.6 30.429 12.44 ASR1_0_6 8365_0.01 83576_0.26 1/F 20.1 12.6 30.429 12.44 ASR1_0_7 8365_0.01 83576_0.26 1/F 20.1 12.6 30.429 12.44 ASR1_0_6 8365_0.01 83576_0.26 1/F 20.1 12.6 30.429 12.44 ASR1_0_6 8365_0.01 83576_0.26 1/F 20.1 12.6 30.499 12.34								12.431 12.399
ASR8 9 88658.05 85720.06 27/F 94.6 87.1 30.362 12.31 ASR9 1 836548.22 835756.05 UF 9 1.5 30.460 ASR9 3 836548.22 835756.05 1/F 17.2 9.7 30.451 12.44 ASR9 3 836548.22 835756.05 2/F 20.2 12.7 30.444 12.43 ASR9 4 836548.22 835756.05 3/F 23.2 15.7 30.434 12.44 ASR9 5 836548.22 835756.05 5/F 29.1 21.6 30.427 12.44 ASR9 5 836548.22 835756.05 5/F 29.1 21.6 30.427 12.44 ASR9 6 836548.22 835756.05 5/F 29.1 21.6 30.427 12.44 ASR9 7 836548.22 835756.05 5/F 29.1 21.6 30.427 12.44 ASR9 7 836548.22 835756.05 5/F 29.1 21.6 30.427 12.44 ASR9 8 386548.22 835756.05 20/F 44 36.5 30.400 12.33 ASR9 8 836548.22 835756.05 20/F 73.7 66.2 30.3072 12.33 ASR9 9 836548.22 835756.05 20/F 73.7 66.2 30.400 12.34 ASR10 1 836530.01 835760.26 G/F 9 1.5 30.449 12.44 ASR10 2 836530.01 835760.26 G/F 9 1.5 30.449 12.44 ASR10 2 836530.01 835760.26 G/F 9 1.5 30.449 12.44 ASR10 4 836530.01 835760.26 J/F 17.2 9.7 30.442 12.44 ASR10 4 836530.01 835760.26 J/F 17.2 9.7 30.442 12.44 ASR10 4 836530.01 835760.26 J/F 20.2 12.7 30.436 12.44 ASR10 5 836530.01 835760.26 J/F 20.2 12.7 30.438 12.44 ASR10 5 836530.01 835760.26 J/F 20.2 12.7 30.438 12.44 ASR10 5 836530.01 835760.26 J/F 20.2 12.7 30.428 12.44 ASR10 5 836530.01 835760.26 J/F 20.1 18.6 30.422 12.44 ASR10 5 836530.01 835760.26 J/F 20.2 12.7 30.438 12.44 ASR10 5 836530.01 835760.26 J/F 20.2 12.7 30.439 12.44 ASR10 5 836530.01 835760.26 J/F 20.2 12.7 30.439 12.44 ASR10 5 836530.01 835760.26 J/F 20.2 12.7 30.439 12.44 ASR10 5 836530.01 835760.26 J/F 20.2 12.7 30.439 12.44 ASR10 7 836530.01 835760.26 J/F 20.1 18.6 30.422 12.44 ASR10 8 836530.01 835760.26 J/F 20.2 12.7 30.439 12.44 ASR10 8 836530.01 835760.26 J/F 20.2 12.7 30.439 30.439 12.44 ASR10 8 836530.01 835760.26 J/F 20.2 12.7 30.439 30.439 12.44 ASR10 8 836530.01 835760.26 J/F 20.7 30.449 36.5 30.399 12.33 ASR10 8 836530.01 835760.26 J/F 20.7 30.449 36.5 30.399 12.33	ASR8_8	836538.05		20/F	73.7			12.335
ASRQ 2 886548.22 835756.05 1/F 17.2 9.7 30.451 12.44 ASRQ 3 836548.22 835756.05 2/F 20.2 12.7 30.444 12.44 ASRQ 4 836548.22 835756.05 3/F 23.2 15.7 30.434 12.44 ASRQ 5 836548.22 835756.05 3/F 26.1 18.6 30.427 12.4 ASRQ 7 836548.22 835756.05 5/F 29.1 21.6 30.421 12.4 ASRQ 8 836548.22 835756.05 5/F 29.1 21.6 30.421 12.4 ASRQ 8 836548.22 835756.05 20/F 73.7 66.2 30.372 12.33 ASRQ 9 836548.22 835756.05 20/F 73.7 66.2 30.372 12.33 ASRQ 9 836548.22 835756.05 20/F 73.7 66.2 30.372 12.33 ASRQ 9 836548.22 835756.05 20/F 73.7 56.2 30.372 12.33 ASRQ 9 836548.22 835756.05 20/F 73.7 56.2 30.372 12.33 ASRQ 9 836548.22 835756.05 20/F 73.7 59.0 30.356 12.34 ASRQ 1 836530.01 835760.26 G/F 9 1.5 30.449 12.44 ASRQ 2 836530.01 835760.26 1/F 17.2 9.7 30.442 12.44 ASRQ 3 836530.01 835760.26 1/F 17.2 9.7 30.442 12.44 ASRQ 4 836530.01 835760.26 1/F 20.2 12.7 30.436 12.44 ASRQ 5 836530.01 835760.26 3/F 23.2 15.7 30.428 12.44 ASRQ 5 836530.01 835760.26 3/F 23.2 15.7 30.428 12.44 ASRQ 5 836530.01 835760.26 3/F 29.1 21.6 30.440 12.44 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.440 12.44 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.440 12.44 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34 ASRQ 6 836530.01 835760.26 5/F 29.1 21.6 30.499 12.34	ASR8_9	836538.05	835720.06			87.1	30.362	12.314
ASR9_3 886548_22 835756_05 2/F 20.2 12.7 30.444 12.4′ ASR9_5 836548_22 835756_05 3/F 23.2 15.7 30.434 12.4′ ASR9_5 836548_22 835756_05 3/F 26.1 18.6 30.427 12.4′ ASR9_6 836548_22 835756_05 5/F 29.1 21.6 30.421 12.4′ ASR9_7 836548_22 835756_05 10/F 44 36.5 30.400 12.3′ ASR9_8 836548_22 835756_05 20/F 73.7 66.2 30.372 12.3′ ASR9_8 836548_22 835756_05 20/F 73.7 66.2 30.372 12.3′ ASR9_8 836548_22 835756_05 20/F 73.7 66.2 30.372 12.3′ ASR0_1 836530_01 835760_26 3/F 9 1.5 30.449 12.4′ ASR10_2 836530_01 835760_26 3/F 9 1.5 30.449 12.4′ ASR10_3 83653_01 83576_26 3/F 20.2 12.7 30.442 12.4′ ASR10_4 83653_01 83576_26 3/F 20.2 12.7 30.436 12.3′ ASR10_4 83653_01 83576_26 3/F 20.2 12.7 30.436 12.4′ ASR10_5 83653_01 83576_26 3/F 20.2 12.7 30.436 12.4′ ASR10_6 83653_01 83576_26 3/F 23.2 15.7 30.428 12.4′ ASR10_6 83653_01 83576_26 3/F 26.1 18.6 30.422 12.4′ ASR10_6 83653_01 83576_26 5/F 29.1 21.6 30.416 12.4′ ASR10_7 83653_01 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 83653_00 1 83576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 8365_30 183576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 8365_30 183576_26 5/F 29.1 21.6 30.499 12.3′ ASR10_8 8365_30 183576_26 5/F 29.1 21.6 30.499 12.3′	ASR9_1 ASR9_2							12.455 12.447
ASR0_5 836548.22 835756.05 4/F 26.1 18.6 30.427 12.4* ASR9_6 836548.22 835756.05 5/F 29.1 21.6 30.421 12.4* ASR9_7 836548.22 835756.05 10/F 44 36.5 30.400 12.3* ASR0_8 836548.22 835756.05 20/F 73.7 66.2 30.372 12.3* ASR0_8 836548.22 835756.05 20/F 73.7 66.2 30.372 12.3* ASR0_1 836548.22 835756.05 20/F 73.7 66.2 30.372 12.3* ASR0_1 836530.01 835760.26 G/F 9 1.5 30.449 12.4* ASR10_2 836530.01 835760.26 G/F 9 1.5 30.449 12.4* ASR10_2 836530.01 835760.26 J/F 17.2 9.7 30.442 12.4* ASR10_4 836530.01 835760.26 J/F 20.2 12.7 30.436 12.3* ASR10_4 836530.01 835760.26 J/F 20.2 12.7 30.436 12.4* ASR10_6 836530.01 835760.26 J/F 20.2 12.7 30.428 12.4* ASR10_6 836530.01 835760.26 J/F 26.1 18.6 30.422 12.4* ASR10_6 836530.01 835760.26 J/F 26.1 18.6 30.422 12.4* ASR10_6 836530.01 835760.26 J/F 26.1 18.6 30.422 12.4* ASR10_7 836530.01 835760.26 J/F 29.1 21.6 30.416 12.4* ASR10_7 836530.01 835760.26 J/F 29.1 21.6 30.416 12.4* ASR10_7 836530.01 835760.26 20/F 73.7 66.2 30.399 12.3* ASR10_8 836530.01 835760.26 20/F 73.7 66.2 30.399 12.3*	ASR9_3	836548.22	835756.05	2/F	20.2	12.7	30.444	12.438
ASR0_6 886548.22 885756.05 5/F 29.1 21.6 30.421 12.4* ASR0_7 836548.22 835756.05 10/F 44 36.5 30.400 12.3* ASR9_8 836548.22 835756.05 20/F 73.7 66.2 30.372 12.3* ASR0_9 836548.22 835756.05 20/F 73.7 66.2 30.372 12.3* ASR0_9 1 836530.1 835760.26 G/F 9 1.5 30.449 12.4* ASR10_2 836530.01 835760.26 1/F 17.2 9.7 30.442 12.4* ASR10_3 836530.01 835760.26 2/F 20.2 12.7 30.442 12.4* ASR10_4 83653.01 835760.26 3/F 23.2 15.7 30.428 12.4* ASR10_5 836530.01 835760.26 3/F 23.2 15.7 30.428 12.4* ASR10_6 836530.01 835760.26 5/F 29.1 21.6 30.422 12.4* ASR10_6 836530.01 835760.26 5/F 29.1 21.6 30.421 12.4* ASR10_7 836530.01 835760.26 5/F 29.1 21.6 30.429 12.4* ASR10_7 836530.01 835760.26 5/F 29.1 21.6 30.429 12.4* ASR10_7 836530.01 835760.26 5/F 29.1 21.6 30.429 12.4* ASR10_8 836530.01 835760.26 5/F 29.1 21.6 30.496 12.4* ASR10_8 836530.01 835760.26 5/F 29.1 21.6 30.496 12.4* ASR10_8 836530.01 835760.26 5/F 29.1 21.6 30.496 12.4* ASR10_8 836530.01 835760.26 10/F 44 36.5 30.396 12.3* ASR10_8 836530.01 835760.26 20/F 73.7 66.2 30.369 12.3*								12.427 12.419
ASR0_9 886548_22 835756_05 20/F 73.7 66.2 30.372 12.33 ASR0_9 836548_22 835756_05 28/F 97.5 90 30.356 12.34 ASR10_1 83653_01 835760_26 G/F 9 1.5 30.449 12.44 ASR10_2 83653_01 835760_26 1/F 17.2 9.7 30.442 12.4 ASR10_4 83653_01 835760_26 2/F 20.2 12.7 30.436 12.4 ASR10_4 83653_01 835760_26 3/F 23.2 15.7 30.428 12.4 ASR10_5 83653_01 835760_26 4/F 26.1 18.6 30.422 12.4 ASR10_6 83653_01 835760_26 5/F 29.1 21.6 30.416 12.4 ASR10_7 83653_01 835760_26 20/F 73.7 66.2 30.396 12.33 ASR10_8 83653_00.1 835760_26 20/F 73.7 66.2 30.39	ASR9_6	836548.22	835756.05	5/F	29.1	21.6	30.421	12.411
ASR0 9 836548.22 835756.05 28/F 97.5 90 30.356 12.30 ASR10_1 836530.01 835760.26 G/F 9 1.5 30.449 12.44 ASR10_2 836530.01 835760.26 1/F 17.2 9.7 30.442 12.44 ASR10_3 836530.01 835760.26 2/F 20.2 12.7 30.436 12.43 ASR10_4 836530.01 835760.26 3/F 23.2 15.7 30.428 12.44 ASR10_6 836530.01 835760.26 4/F 26.1 18.6 30.422 12.44 ASR10_6 836530.01 835760.26 5/F 29.1 21.6 30.416 12.47 ASR10_7 836530.01 835760.26 10/F 44 36.5 30.396 12.33 ASR10_8 836530.01 835760.26 20/F 73.7 66.2 30.396 12.33								12.382
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ASR10_3 836530_01 835760_26 2JF 20.2 12.7 30.436 12.47 ASR10_4 836530_01 835760_26 3JF 23.2 15.7 30.428 12.47 ASR10_5 836530_01 835760_26 4JF 26.1 18.6 30.422 12.47 ASR10_6 836530_01 835760_26 5JF 29.1 21.6 30.416 12.47 ASR10_7 836530_01 835760_26 10/F 44 36.5 30.396 12.33 ASR10_8 83653_001 835760_26 20/F 73.7 66.2 30.369 12.33	ASR10_1	836530.01	835760.26	G/F	9	1.5	30.449	12.448
ASR10_4 83653-0.01 835760.26 3/F 23.2 15.7 30.428 12.44 ASR10_5 83653-0.01 835760.26 4/F 26.1 18.6 30.422 12.44 ASR10_6 836530.01 835760.26 5/F 29.1 21.6 30.416 12.4 ASR10_7 836530.01 835760.26 10/F 44 36.5 30.396 12.34 ASR10_8 83653-0.01 835760.26 20/F 73.7 66.2 30.369 12.33								12.443 12.436
ASR10_6 836530_01 835760_26 5]F 29.1 21.6 30.416 12.4* ASR10_7 836530_01 835760_26 10]F 44 36.5 30.396 12.38 ASR10_8 836530_01 835760_26 20]F 73.7 66.2 30.369 12.33	ASR10_4	836530.01	835760.26	3/F	23.2	15.7	30.428	12.426
ASR10_7 836530.01 835760.26 10/F 44 36.5 30.396 12.36 ASR10_8 836530.01 835760.26 20/F 73.7 66.2 30.369 12.36								12.418 12.411
ASR10_8 836530.01 835760.26 20/F 73.7 66.2 30.369 12.32	ASR10_7	836530.01	835760.26	10/F	44	36.5	30.396	12.382
I ASKTU 9 83053U.U1 83576U.26 28/F 97.5 90 ■ 30.354 ■ 12.30	ASR10_8	836530.01	835760.26	20/F	73.7	66.2	30.369	12.325
								12.305 12.428
ASR11_2 836553.06 835795.36 1/F 17.2 9.7 30.430 12.42	ASR11_2	836553.06	835795.36	1/F	17.2	9.7	30.430	12.422
								12.416 12.407
ASR11_5 836553.06 835795.36 4/F 26.1 18.6 30.410 12.39	ASR11_5	836553.06	835795.36	4/F	26.1	18.6	30.410	12.399
ASR11_6 836553.06 835795.36 5/F 29.1 21.6 30.405 12.39	ASR11_6	836553.06						12.393
								12.367 12.316
								12.299

						FSP (μ	ıg/m³)
	Loca	ation		Receiver Height	Flagpole Height	19 th Highest 24-hour (AQO = 37.5)	Annuel (AQO = 15)
ASR ID	х	Υ	Floor	mPD	mAG	Total	Total
ASR12_1	836555.74	835829.36	G/F	10.5	1.5	30.418	12.409
ASR12_2 ASR12_3	836555.74 836555.74	835829.36 835829.36	1/F 2/F	20.2 23.2	11.2 14.2	30.409 30.403	12.400 12.392
ASR12_3 ASR12_4	836555.74	835829.36	2/F 3/F	26.2	17.2	30.397	12.392
ASR12_4 ASR12_5	836555.74	835829.36	4/F	29.1	20.1	30.397	12.379
ASR12_6	836555.74	835829.36	5/F	32.1	23.1	30.388	12.374
ASR12_7	836555.74	835829.36	10/F	47	38	30.374	12.351
ASR12_8	836555.74	835829.36	20/F	76.7	67.7	30.355	12.307
ASR12_9	836555.74	835829.36	27/F	97.6	88.6	30.345	12.295
ASR13_1	836588.47	835858.7	G/F	10.5	1.5	30.415	12.399
ASR13_2	836588.47	835858.7	1/F	20.2	11.2	30.403	12.387
ASR13_3 ASR13_4	836588.47 836588.47	835858.7	2/F 3/F	23.2 26.2	14.2 17.2	30.395	12.379
ASR13_4 ASR13_5	836588.47	835858.7 835858.7	3/F 4/F	29.1	20.1	30.388 30.383	12.371 12.365
ASR13_6	836588.47	835858.7	5/F	32.1	23.1	30.379	12.360
ASR13_7	836588.47	835858.7	10/F	47	38	30.367	12.340
ASR13_8	836588.47	835858.7	20/F	76.7	67.7	30.350	12.301
ASR13_9	836588.47	835858.7	27/F	97.6	88.6	30.342	12.290
ASR14_1	836630.77	835868.67	G/F	13.5	1.5	30.456	12.426
ASR14_2	836630.77	835868.67	1/F	23.2	11.2	30.392	12.370
ASR14_3 ASR14_4	836630.77 836630.77	835868.67 835868.67	2/F 3/F	26.2 29.2	14.2 17.2	30.385 30.380	12.364 12.359
ASR14_4 ASR14_5	836630.77	835868.67	3/F 4/F	32.1	20.1	30.376	12.359
ASR14_6	836630.77	835868.67	5/F	35.1	23.1	30.374	12.350
ASR14_7	836630.77	835868.67	10/F	50	38	30.363	12.332
ASR14_8	836630.77	835868.67	20/F	79.7	67.7	30.348	12.298
ASR14_9	836630.77	835868.67	27/F	100.6	88.6	30.341	12.288
ASR15_1	836634.16	835915.85	G/F	13.5	1.5	30.436	12.407
ASR15_2	836634.16	835915.85	1/F	23.2	11.2	30.376	12.355
ASR15_3 ASR15_4	836634.16 836634.16	835915.85 835915.85	2/F 3/F	26.2 29.2	14.2 17.2	30.369 30.364	12.348 12.344
ASR15_4 ASR15_5	836634.16	835915.85	3/F 4/F	32.1	20.1	30.364	12.344
ASR15_6	836634.16	835915.85	5/F	35.1	23.1	30.359	12.337
ASR15 7	836634.16	835915.85	10/F	50	38	30.351	12.321
ASR15_8	836634.16	835915.85	20/F	79.7	67.7	30.339	12.291
ASR15_9	836634.16	835915.85	27/F	100.6	88.6	30.334	12.283
ASR16_1	836616.17	835774.73	1/F	9	1.5	30.529	12.495
ASR16_2	836616.17	835774.73	2/F	14.2	6.7	30.491	12.460
ASR16_3 ASR16_4	836616.17 836616.17	835774.73 835774.73	3/F 4/F	17.2 20.2	9.7 12.7	30.459 30.444	12.432 12.421
ASR16_5	836616.17	835774.73	5/F	23.1	15.6	30.434	12.421
ASR16 6	836616.17	835774.73	10/F	38	30.5	30.408	12.382
ASR16 7	836616.17	835774.73	20/F	67.8	60.3	30.378	12.329
ASR16_8	836616.17	835774.73	30/F	97.5	90	30.358	12.301
ASR17_1	836582.97	835761.43	1/F	9	1.5	30.482	12.465
ASR17_2	836582.97	835761.43	2/F	14.2	6.7	30.472	12.456
ASR17_3 ASR17_4	836582.97	835761.43	3/F	17.2	9.7	30.462	12.445
ASR17_4 ASR17_5	836582.97 836582.97	835761.43 835761.43	4/F 5/F	20.2 23.1	12.7 15.6	30.450 30.439	12.433 12.422
ASR17_6	836582.97	835761.43	10/F	38	30.5	30.411	12.389
ASR17_7	836582.97	835761.43	20/F	67.8	60.3	30.379	12.332
ASR17_8	836582.97	835761.43	30/F	97.5	90	30.358	12.304
ASR18_1	836612.46	835795.17	1/F	9	1.5	30.483	12.456
ASR18_2	836612.46	835795.17	2/F	14.2	6.7	30.470	12.443
ASR18_3	836612.46	835795.17	3/F	17.2	9.7	30.448	12.423
ASR18_4	836612.46	835795.17	4/F	20.2	12.7	30.434	12.411
ASR18_5 ASR18_6	836612.46 836612.46	835795.17 835795.17	5/F 10/F	23.1 38	15.6 30.5	30.424 30.399	12.401 12.373
ASR18_7	836612.46	835795.17	20/F	67.8	60.3	30.372	12.323
ASR18_8	836612.46	835795.17	30/F	97.5	90	30.354	12.298
ASR19_1	836515.52	835679.95	G/F	9	1.5	30.532	12.513
ASR19_2	836515.52	835679.95	Top of G/F	12.5	5	30.525	12.510
ASR19_3	836515.52	835679.95	1/F	14	6.5	30.521	12.508
ASR19_4 ASR20_1	836515.52 836500.82	835679.95 835679.68	2/F G/F	19 9	11.5 1.5	30.503 30.528	12.497 12.510
ASR20_1 ASR20_2	836500.82	835679.68	Top of G/F	12.5	5	30.523	12.510
ASR20_2	836500.82	835679.68	1/F	14	6.5	30.523	12.506
ASR20_4	836500.82	835679.68	2/F	19	11.5	30.504	12.497
ASR21_1	836566.33	835898.68	G/F	13.5	1.5	30.392	12.380
ASR21_2	836566.33	835898.68	Top of G/F	15.5	3.5	30.391	12.380
ASR21_3	836566.33	835898.68	1/F	17	5	30.391	12.379
ASR22_1 ASR22_2	836573.16 836573.16	835946.72 835946.72	G/F Top of G/F	13.5 15.5	1.5 3.5	30.382 30.380	12.368 12.367
ASR22_2 ASR22_3	836573.16	835946.72	1/F	15.5	5.5	30.380	12.367
ASR22_3 ASR23_1	836546.53	835583.5	G/F	6.4	1.5	30.837	12.720
ASR23_2	836546.53	835583.5	1/F	10.3	5.4	30.801	12.691
ASR23_3	836546.53	835583.5	2/F	14.2	9.3	30.731	12.636
ASR23_4	836546.53	835583.5	3/F	18.1	13.2	30.695	12.608
ASR23_5	836546.53	835583.5	4/F	22	17.1	30.662	12.584
ASR23_6	836546.53 836546.53	835583.5	5/F	25.9	21	30.634	12.565
ASR23_7 ASR23_8	836546.53 836546.53	835583.5 835583.5	6/F 7/F	29.8 33.7	24.9 28.8	30.610 30.588	12.550 12.536
ASR23_0 ASR24_1	836546.81	835549.47	G/F	6.4	1.5	30.831	12.954
ASR24_1	836546.81	835549.47	1/F	10.3	5.4	30.741	12.843
ASR24_3	836546.81	835549.47	2/F	14.2	9.3	30.627	12.725
ASR24_4	836546.81	835549.47	3/F	18.1	13.2	30.599	12.688
ASR24_5	836546.81	835549.47	4/F	22	17.1	30.584	12.662
	836546.81	835549.47	5/F	25.9	21	30.581	12.646
ASR24_6							
	836546.81 836546.81	835549.47 835549.47	6/F 7/F	29.8 33.7	24.9 28.8	30.580 30.575	12.636 12.627

						SO ₂ (I	μg/m³)
ASR ID	Loca	ation	Floor	Receiver Height	Flagpole Height	4 th Highest 10-minute (AQO = 500)	4 th Highest 24-hour (AQO = 40)
ASKID	x	Y	Floor	mPD	mAG	Total	Total
ASR1_1 ASR1_2	836592.79 836592.79	835701.9 835701.9	G/F 1/F	9 17.2	1.5 9.7	24.582 24.581	6.678 6.678
ASR1_3	836592.79	835701.9	2/F	20.2	12.7	24.581	6.678
ASR1_4	836592.79	835701.9	3/F	23.2	15.7	24.580	6.677
ASR1_5	836592.79	835701.9	4/F	26.1	18.6	24.580	6.677
ASR1_6 ASR1_7	836592.79 836592.79	835701.9 835701.9	5/F 10/F	29.1 44	21.6 36.5	24.580 24.579	6.677 6.676
ASR1_8	836592.79	835701.9	20/F	73.7	66.2	24.577	6.676
ASR1_9	836592.79	835701.9	27/F	94.6	87.1	24.576	6.675
ASR2_1	836574.16	835704.67	G/F	9	1.5	24.582	6.678
ASR2_2 ASR2_3	836574.16 836574.16	835704.67 835704.67	1/F 2/F	17.2 20.2	9.7 12.7	24.581 24.581	6.678 6.678
ASR2_4	836574.16	835704.67	3/F	23.2	15.7	24.580	6.677
ASR2_5	836574.16	835704.67	4/F	26.1	18.6	24.580	6.677
ASR2_6	836574.16	835704.67	5/F	29.1	21.6	24.580	6.677
ASR2_7 ASR2_8	836574.16 836574.16	835704.67 835704.67	10/F 20/F	44 73.7	36.5 66.2	24.579 24.577	6.676 6.676
ASR2_9	836574.16	835704.67	27/F	94.6	87.1	24.576	6.675
ASR3_1	836596.5	835737.45	G/F	9	1.5	24.580	6.678
ASR3_2	836596.5	835737.45	1/F	17.2 20.2	9.7	24.579	6.678
ASR3_3 ASR3_4	836596.5 836596.5	835737.45 835737.45	2/F 3/F	23.2	12.7 15.7	24.579 24.579	6.677 6.677
ASR3_5	836596.5	835737.45	4/F	26.1	18.6	24.578	6.677
ASR3_6	836596.5	835737.45	5/F	29.1	21.6	24.578	6.677
ASR3_7	836596.5 836596.5	835737.45	10/F 20/F	44 73.7	36.5 66.2	24.577	6.676
ASR3_8 ASR3_9	836596.5 836596.5	835737.45 835737.45	20/F 27/F	73.7 94.6	87.1	24.576 24.575	6.676 6.675
ASR4_1	836573.13	835661.93	G/F	9	1.5	24.586	6.679
ASR4_2	836573.13	835661.93	1/F	17.2	9.7	24.585	6.679
ASR4_3	836573.13	835661.93 835661.93	2/F 3/F	20.2 23.2	12.7 15.7	24.584 24.584	6.679 6.678
ASR4_4 ASR4_5	836573.13 836573.13	835661.93 835661.93	3/F 4/F	23.2 26.1	15.7 18.6	24.584 24.583	6.678 6.678
ASR4_6	836573.13	835661.93	5/F	29.1	21.6	24.583	6.678
ASR4_7	836573.13	835661.93	10/F	44	36.5	24.581	6.677
ASR4_8 ASR4_9	836573.13 836573.13	835661.93 835661.93	20/F 23/F	73.7 82.7	66.2 75.2	24.579 24.578	6.676 6.676
ASR5_1	836543.7	835662.04	G/F	9	1.5	24.576	6.679
ASR5_2	836543.7	835662.04	1/F	17.2	9.7	24.585	6.679
ASR5_3	836543.7	835662.04	2/F	20.2	12.7	24.585	6.679
ASR5_4 ASR5_5	836543.7 836543.7	835662.04 835662.04	3/F 4/F	23.2 26.1	15.7 18.6	24.584 24.584	6.678 6.678
ASR5_6	836543.7	835662.04	5/F	29.1	21.6	24.583	6.678
ASR5_7	836543.7	835662.04	10/F	44	36.5	24.582	6.677
ASR5_8	836543.7	835662.04	20/F	73.7	66.2	24.579	6.676
ASR5_9 ASR6_1	836543.7 836541.26	835662.04 835684.49	23/F G/F	82.7 9	75.2 1.5	24.578 24.584	6.676 6.678
ASR6_2	836541.26	835684.49	1/F	17.2	9.7	24.583	6.678
ASR6_3	836541.26	835684.49	2/F	20.2	12.7	24.582	6.678
ASR6_4	836541.26	835684.49	3/F 4/F	23.2	15.7	24.582	6.678
ASR6_5 ASR6_6	836541.26 836541.26	835684.49 835684.49	5/F	26.1 29.1	18.6 21.6	24.582 24.581	6.678 6.677
ASR6_7	836541.26	835684.49	10/F	44	36.5	24.580	6.677
ASR6_8	836541.26	835684.49	20/F	73.7	66.2	24.578	6.676
ASR6_9	836541.26 836517.25	835684.49 835722.3	23/F G/F	94.6 9	87.1 1.5	24.577 24.581	6.675 6.678
ASR7_1 ASR7_2	836517.25	835722.3	1/F	17.2	9.7	24.580	6.678
ASR7_3	836517.25	835722.3	2/F	20.2	12.7	24.580	6.678
ASR7_4	836517.25	835722.3	3/F	23.2	15.7	24.580	6.677
ASR7_5 ASR7_6	836517.25 836517.25	835722.3 835722.3	4/F 5/F	26.1 29.1	18.6 21.6	24.579 24.579	6.677 6.677
ASR7_7	836517.25	835722.3	10/F	44	36.5	24.578	6.676
ASR7_8	836517.25	835722.3	20/F	73.7	66.2	24.577	6.676
ASR7_9 ASR8_1	836517.25 836538.05	835722.3 835720.06	27/F G/F	94.6 9	87.1 1.5	24.576 24.581	6.675 6.678
ASR8_1 ASR8_2	836538.05	835720.06	1/F	17.2	9.7	24.581	6.678
ASR8_3	836538.05	835720.06	2/F	20.2	12.7	24.580	6.678
ASR8_4 ASR8_5	836538.05 836538.05	835720.06 835720.06	3/F 4/F	23.2 26.1	15.7 18.6	24.580 24.579	6.677 6.677
ASR8_6	836538.05	835720.06	5/F	29.1	21.6	24.579	6.677
ASR8_7 ASR8_8	836538.05 836538.05	835720.06 835720.06	10/F 20/F	44 73.7	36.5 66.2	24.578 24.576	6.676 6.676
ASR8_9	836538.05	835720.06	27/F	94.6	87.1	24.576	6.675
ASR9_1 ASR9_2	836548.22 836548.22	835756.05 835756.05	G/F 1/F	9 17.2	1.5 9.7	24.579 24.578	6.678 6.678
ASR9_3	836548.22	835756.05	2/F	20.2	12.7	24.578	6.677
ASR9_4 ASR9_5	836548.22 836548.22	835756.05 835756.05	3/F 4/F	23.2 26.1	15.7 18.6	24.578 24.578	6.677 6.677
ASR9_6	836548.22	835756.05	5/F	29.1	21.6	24.577	6.677
ASR9_7 ASR9_8	836548.22 836548.22	835756.05 835756.05	10/F 20/F	44 73.7	36.5 66.2	24.577 24.575	6.676 6.675
ASR9_9	836548.22	835756.05	28/F	97.5	90	24.575	6.675
ASR10_1 ASR10_2	836530.01	835760.26	G/F 1/F	9 17.2	1.5	24.579 24.578	6.678
ASR10_2 ASR10_3	836530.01 836530.01	835760.26 835760.26	1/F 2/F	17.2 20.2	9.7 12.7	24.578 24.578	6.678 6.677
ASR10_4	836530.01	835760.26	3/F	23.2	15.7	24.578	6.677
ASR10_5 ASR10_6	836530.01 836530.01	835760.26 835760.26	4/F 5/F	26.1 29.1	18.6 21.6	24.577 24.577	6.677 6.677
ASR10_7	836530.01	835760.26	10/F	44	36.5	24.576	6.676
ASR10_8 ASR10_9	836530.01 836530.01	835760.26 835760.26	20/F 28/F	73.7 97.5	66.2 90	24.575 24.575	6.675 6.675
ASR11_1	836553.06	835795.36	G/F	9	1.5	24.575	6.677
ASR11_2	836553.06	835795.36	1/F	17.2	9.7	24.577	6.677
ASR11_3 ASR11_4	836553.06 836553.06	835795.36 835795.36	2/F 3/F	20.2 23.2	12.7 15.7	24.577 24.576	6.677 6.677
ASR11_5	836553.06	835795.36	4/F	26.1	18.6	24.576	6.676
ASR11_6 ASR11_7	836553.06 836553.06	835795.36 835795.36	5/F 10/F	29.1 44	21.6 36.5	24.576 24.576	6.676 6.676
ASR11_8	836553.06	835795.36	20/F	73.7	66.2	24.575	6.675
ASR11_9	836553.06	835795.36	28/F	97.5	90	24.574	6.675

						SO ₂ (µ	ıg/m³)
40D ID	Loca	ation	Floor	Receiver Height	Flagpole Height	4 th Highest 10-minute (AQO = 500)	4 th Highest 24-hour (AQO = 40)
ASR ID	х	Y	Floor	mPD	mAG	Total	Total
ASR12_1	836555.74	835829.36	G/F	10.5	1.5	24.576	6.677
ASR12_2 ASR12_3	836555.74 836555.74	835829.36 835829.36	1/F 2/F	20.2 23.2	11.2 14.2	24.576 24.575	6.677 6.677
ASR12_3	836555.74	835829.36	3/F	26.2	17.2	24.575	6.676
ASR12_5	836555.74	835829.36	4/F	29.1	20.1	24.575	6.676
ASR12_6	836555.74	835829.36	5/F	32.1	23.1	24.575	6.676
ASR12_7	836555.74	835829.36	10/F	47	38	24.575	6.676
ASR12_8	836555.74	835829.36	20/F	76.7	67.7	24.574	6.675
ASR12_9 ASR13_1	836555.74 836588.47	835829.36 835858.7	27/F G/F	97.6 10.5	88.6 1.5	24.574 24.575	6.675 6.677
ASR13_2	836588.47	835858.7	1/F	20.2	11.2	24.575	6.677
ASR13_3	836588.47	835858.7	2/F	23.2	14.2	24.575	6.676
ASR13_4	836588.47	835858.7	3/F	26.2	17.2	24.575	6.676
ASR13_5	836588.47	835858.7	4/F	29.1	20.1	24.575	6.676
ASR13_6 ASR13_7	836588.47 836588.47	835858.7 835858.7	5/F 10/F	32.1 47	23.1 38	24.575 24.574	6.676 6.676
ASR13_7 ASR13_8	836588.47	835858.7	20/F	76.7	67.7	24.574	6.675
ASR13_9	836588.47	835858.7	27/F	97.6	88.6	24.573	6.675
ASR14_1	836630.77	835868.67	G/F	13.5	1.5	24.575	6.677
ASR14_2	836630.77	835868.67	1/F	23.2	11.2	24.575	6.676
ASR14_3	836630.77 836630.77	835868.67 835868.67	2/F 3/F	26.2 29.2	14.2 17.2	24.575 24.574	6.676 6.676
ASR14_4 ASR14_5	836630.77	835868.67	3/F 4/F	29.2 32.1	17.2 20.1	24.574 24.574	6.676
ASR14_5 ASR14_6	836630.77	835868.67	5/F	35.1	23.1	24.574	6.676
ASR14_7	836630.77	835868.67	10/F	50	38	24.574	6.675
ASR14_8	836630.77	835868.67	20/F	79.7	67.7	24.573	6.675
ASR14_9	836630.77	835868.67	27/F	100.6	88.6	24.573	6.675
ASR15_1 ASR15_2	836634.16 836634.16	835915.85 835915.85	G/F 1/F	13.5 23.2	1.5 11.2	24.574 24.574	6.676 6.676
ASR15_2 ASR15_3	836634.16 836634.16	835915.85 835915.85	1/F 2/F	23.2	11.2 14.2	24.574 24.574	6.676
ASR15_4	836634.16	835915.85	3/F	29.2	17.2	24.573	6.676
ASR15_5	836634.16	835915.85	4/F	32.1	20.1	24.573	6.676
ASR15_6	836634.16	835915.85	5/F	35.1	23.1	24.573	6.676
ASR15_7	836634.16	835915.85 835915.85	10/F	50	38	24.573	6.675
ASR15_8 ASR15_9	836634.16 836634.16	835915.85 835915.85	20/F 27/F	79.7 100.6	67.7 88.6	24.573 24.572	6.675 6.675
ASR16_1	836616.17	835774.73	1/F	9	1.5	24.572	6.677
ASR16_2	836616.17	835774.73	2/F	14.2	6.7	24.578	6.677
ASR16_3	836616.17	835774.73	3/F	17.2	9.7	24.578	6.677
ASR16_4	836616.17	835774.73	4/F	20.2	12.7	24.577	6.677
ASR16_5 ASR16_6	836616.17 836616.17	835774.73 835774.73	5/F 10/F	23.1 38	15.6 30.5	24.577 24.577	6.677 6.676
ASR16_6 ASR16_7	836616.17	835774.73	20/F	67.8	60.3	24.577	6.676
ASR16 8	836616.17	835774.73	30/F	97.5	90	24.574	6.675
ASR17_1	836582.97	835761.43	1/F	9	1.5	24.579	6.677
ASR17_2	836582.97	835761.43	2/F	14.2	6.7	24.578	6.677
ASR17_3	836582.97	835761.43	3/F	17.2	9.7	24.578	6.677
ASR17_4 ASR17_5	836582.97 836582.97	835761.43 835761.43	4/F 5/F	20.2 23.1	12.7 15.6	24.578 24.578	6.677 6.677
ASR17_6	836582.97	835761.43	10/F	38	30.5	24.577	6.676
ASR17_7	836582.97	835761.43	20/F	67.8	60.3	24.576	6.676
ASR17_8	836582.97	835761.43	30/F	97.5	90	24.575	6.675
ASR18_1	836612.46	835795.17	1/F	9	1.5	24.577	6.677
ASR18_2	836612.46	835795.17	2/F	14.2	6.7	24.577	6.677
ASR18_3 ASR18_4	836612.46 836612.46	835795.17 835795.17	3/F 4/F	17.2 20.2	9.7 12.7	24.577 24.577	6.677 6.677
ASR18_5	836612.46	835795.17	5/F	23.1	15.6	24.577	6.677
ASR18_6	836612.46	835795.17	10/F	38	30.5	24.576	6.676
ASR18_7	836612.46	835795.17	20/F	67.8	60.3	24.575	6.675
ASR18_8 ASR19_1	836612.46 836515.52	835795.17 835679.95	30/F G/F	97.5 9	90 1.5	24.574 24.585	6.675 6.679
ASR19_1 ASR19_2	836515.52 836515.52	835679.95 835679.95	Top of G/F	12.5	1.5 5	24.585 24.584	6.679
ASR19_3	836515.52	835679.95	1/F	14	6.5	24.584	6.679
ASR19_4	836515.52	835679.95	2/F	19	11.5	24.583	6.678
ASR20_1	836500.82	835679.68	G/F	9	1.5	24.585	6.679
ASR20_2 ASR20_3	836500.82 836500.82	835679.68 835679.68	Top of G/F 1/F	12.5 14	5 6.5	24.584 24.584	6.679 6.679
ASR20_3 ASR20_4	836500.82 836500.82	835679.68	1/F 2/F	14 19	11.5	24.584 24.583	6.679
ASR21 1	836566.33	835898.68	G/F	13.5	1.5	24.565	6.677
ASR21_2	836566.33	835898.68	Top of G/F	15.5	3.5	24.574	6.677
ASR21_3	836566.33	835898.68	1/F	17	5	24.574	6.677
ASR22_1	836573.16	835946.72	G/F	13.5	1.5	24.573	6.677
ASR22_2 ASR22_3	836573.16 836573.16	835946.72 835946.72	Top of G/F 1/F	15.5 17	3.5 5	24.573 24.573	6.677 6.677
ASR22_3 ASR23_1	836546.53	835583.5	G/F	6.4	1.5	24.573 24.599	6.680
ASR23_2	836546.53	835583.5	1/F	10.3	5.4	24.598	6.680
ASR23_3	836546.53	835583.5	2/F	14.2	9.3	24.597	6.680
ASR23_4	836546.53	835583.5	3/F	18.1	13.2	24.597	6.681
ASR23_5 ASR23_6	836546.53 836546.53	835583.5 835583.5	4/F 5/F	22 25.9	17.1 21	24.596 24.595	6.680 6.680
ASR23_6 ASR23_7	836546.53 836546.53	835583.5 835583.5	5/F 6/F	25.9 29.8	21 24.9	24.595 24.594	6.680
ASR23_8	836546.53	835583.5	7/F	33.7	28.8	24.594	6.679
ASR24_1	836546.81	835549.47	G/F	6.4	1.5	21.393	6.821
ASR24_2	836546.81	835549.47	1/F	10.3	5.4	21.394	6.822
ASR24_3	836546.81	835549.47	2/F	14.2	9.3	21.396	6.822
ASR24_4 ASR24_5	836546.81 836546.81	835549.47 835549.47	3/F 4/F	18.1 22	13.2 17.1	21.397 21.399	6.823 6.822
ASR24_5 ASR24_6	836546.81	835549.47	4/F 5/F	25.9	21	21.399	6.822
ASR24_7	836546.81	835549.47	6/F	29.8	24.9	21.400	6.821
ASR24_8	836546.81	835549.47	7/F	33.7	28.8	21.402	6.820
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Proposed Residential Development(s) with Retail, Public Vehicle Park and Social Welfare Facilities at Various Lots in D.D. 11 and Adjoining Government Land, Fung Yuen, Tai Po Environmental Air Quality Impact Assessment

APPENDIX 11

LETTER OF THE HOSPITAL AUTHORITY

Kit Wong

From: CHOW Kit-fai <ckf410@ha.org.hk>

Sent: 28 March 2023 17:17

To: Kit Wong

Cc: Samuel Lee; Joe Wing Chuen LAW; Jane CHEUNG

Subject: RE: Request Information - CHP Plant at Nethersole Hospital

Attachments: Fung Yuen, letter to HA.pdf; CHP Plant.png

Dear Ms. WONG,

Sorry to our late reply.

The information of the inquiry is as below:

1. The location of the CHP Plant:
The location of the plant is indicated in the attached plan "A"

- 2. The number of the emission point.

 One no of emission point is indicated in the attached plan (Red circuit)
- 3. Fuel type / fuel consumption of the plant. Landfilled gas, around 2,400,000MJ / month
- 4. Pollutants of the plant No information.

If you have any inquiries, please feel free to contact me.

Thank you.

Regards,

K. F. CHOW Tel: 2689 3228

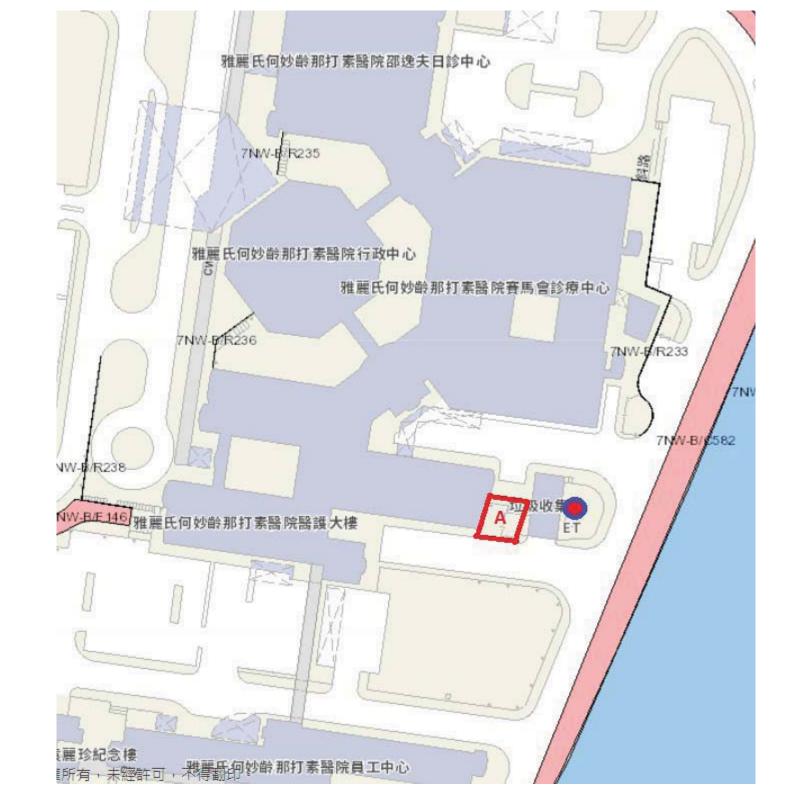
From: Kit Wong <kitwong@wha.com.hk> Sent: Monday, February 27, 2023 5:22 PM

To: Kit Fai CHOW, NTECADM S Mgr(ESPM) < ckf410@ha.org.hk>

Cc: Samuel Lee <samuellee@wha.com.hk>

Subject: Request Information - CHP Plant at Nethersole Hospital

EXTERNAL EMAIL: This email originated from outside of HA. Do not click any links, open any attachments, or reply unless you trust the sender and know the content is safe. Use the "Report Phishing Email" function to report suspicious emails.



WESTWOOD HONG & ASSOCIATES LTD

Consultants in EIA • Acoustics • Noise • Vibration

2404 Tung Wai Commercial Building 109-111 Gloucester Road, Hong Kong

> Tel: 2838 2738 Fax: 2591 6189

E-mail: wha@wha.com.hk

1 February 2023

22444/228020/KK/KW/mgt

Hospital Authority Head Office Hospital Authority Building 147B Argyle Street, Kowloon Hong Kong

Dear Sirs,

Request for Information about the Combined Heat and Power (CHP) Plant at Alice Ho Miu Ling Nethersole Hospital

Westwood Hong & Associates Ltd is the consulting firm conducting an environmental study for the captioned development at Tai Po.

An Air Quality Impact Assessment (AQIA) report has been submitted under the Planning Application No. A/TP/38. Referring to the EPD advisory comments for the AQIA (attached for reference), there is a Combined Heat and Power (CHP) Plant at Alice Ho Miu Ling Nethersole Hospital, the emission of this plant which should be included in the assessment.

Grateful if you advise the following information for our air impact assessment:-

- The location of the plant (co-ordinate)
- The number of emission point(s)
- Fuel type, fuel consumption or emission rate of the plant
- Pollutants of the plant

If you have any queries, please do not hesitate to contact our Ms Kit Wong at 2838 2738.

Yours faithfully,

Ir. K. K. Iu Project Director Encl.

