Proposed Flat with Shop and Services and Eating Place Uses "Commercial" and area shown as 'Road' At 152-164 Wellington Street, Sheung Wan, Hong Kong S16 Planning Application

(Planning Application No: A/H3/449)

Appendix 3

Drainage and Sewerage Impact Assessment

Prepared for Gallery Grove Limited

Prepared by Ramboll Hong Kong Limited

## PROPOSED FLAT WITH SHOP AND SERVICES/EATING PLACES AT NOS.152-164 WELLINGTON STREET IN SHEUNG WAN

## DRAINAGE AND SEWERAGE IMPACT ASSESSMENT



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## **APPENDICES**

- Appendix 1.1 Master Layout Plan (MLP)
- Appendix 2.1 Detailed Sewerage Impact Assessment Calculation



## 1. INTRODUCTION

- 1.1 Project Background
- 1.1.1 The purpose of this Section 16 application is to propose a composite redevelopment at 152-164 Wellington Street, Central. The Application Site is currently zoned as "Commercial" under the Approved Sai Ying Pun and Sheung Wan Outline Zoning Plan (OZP) No. S/H3/34.
- 1.1.2 Ramboll Hong Kong Limited is commissioned by the Applicant to conduct this Drainage and Sewerage Impact Assessment (DSIA) based on the Proposed Development. The design parameters of the Proposed Development are provided by project proponent.
- 1.2 Application Site and its Environs
- 1.2.1 The Application Site amounts to about 612m<sup>2</sup>. It is bounded by Wellington Street to the northeast and Aberdeen Street to the northwest. The Wa On Lane Sitting-out Area is located to the south of the Application Site.
- 1.2.2 The location of the Application Site and its surrounding environs are shown in Figure 1.1.
- 1.3 Proposed Development
- 1.3.1 The proposed development is a composite building comprising residential and retail use. It includes a residential tower with 25 residential storeys with a total of 150 flat units, 2 clubhouse storeys, and 2 storeys allocated for retail space. A 78.6 m<sup>2</sup> indoor swimming pool is planned.
- 1.3.2 It is tentatively completed in 2030.
- 1.3.3 Master layout plan of the proposed development is included in Appendix 1.1.
- 1.4 Appraisal of Drainage Impact
- 1.4.1 The Application Site is served by existing public drainage system. A Ø300mm drainage pipe on east side receives runoff from the Application Site. The Application Site is already developed and currently occupied by existing buildings and are fully paved.
- 1.4.2 According to Building Department's (BD) Practice Note (APP-152), the minimum greenery coverage for residential developments is 20%. In other words, there will be reduction of surface runoff when compared with the existing condition. The surface runoff generated from the Application Site will be collected by the same drainage pipe tentatively so that there is no change of flow regime.
- 1.4.3 As such, it is expected that the Proposed Development (with reduced surface runoff and same flow regime) would not result in worsened drainage impact. Drainage submission including assessment where required will be provided in detailed design stage.



## 2. SEWERAGE I MPACT ASSESSMENT

- 2.1 Scope of Work
- 2.1.1 The aim of this SIA is to assess whether the capacity of the existing sewerage network serving the Application Site is sufficient to cope with the sewage flow from the proposed development. Drainage Record Plans from Drainage Services Department (DSD) were obtained for the purposes of this SIA.
- 2.2 Assessment Criteria and Methodology
- 2.2.1 Environmental Protection Department's (EPD's) Guidelines for Estimating Sewage Flows for Sewage Infrastructure Planning, Version 1 (GESF) has been referred to for the purposes of estimating the quantity of the sewage generated from the proposed development and the existing catchment area. Sewage flow parameters and peaking factors in this document have been adopted for this SIA.
- 2.2.2 Based on the building types in the area, the following unit flow factors are used in the SIA calculation:
  - Residents: 0.27 m<sup>3</sup>/person/day (R2)
  - Clubhouse employee: 0.28 m<sup>3</sup>/day (J11 Community, Social & Personal Services)
  - Retail employee: 0.28 m<sup>3</sup>/day (J4 Wholesale & Retail)
  - F&B employee: 1.58 m<sup>3</sup>/day (J10 Restaurants & Hotels)
  - Office employee: 0.08 m3/day (J6 Finance, Insurance, Real Estate & Business Services)
- 2.2.3 Catchment Inflow Factor (P<sub>CIF</sub>) of Central (1.00) has been applied in the assessment.
- 2.3 Existing and Future Sewerage System
- 2.3.1 According to the Drainage Record Plans obtained from DSD, there are existing Ø150mm pipes (Manhole reference no. FMH7029762, FMH7029761, FMH7029760 and FMH7029758) connected from the Application Site to the Ø400mm sewage pipe along Wellington Street. The pipe is then connected to the Ø600mm to Ø750mm sewerage pipe along the Queen's Road Central and Bonham Strand.
- 2.3.2 The existing sewers in the vicinity of the Application Site are shown in Figure 2.1.
- 2.3.3 Four existing Ø150mm pipes (FWD7033376, FWD7033375, FWD7033374 and FWD7033372) will be abandoned and the applicant is responsible for the proposed abandoning works.; a new sewer will be constructed to connect from the Application Site to manhole no.: FMH7030011 (S1) as shown in Figure 2.1.
- 2.4 Wastewater Generated by the Proposed Development
- 2.4.1 Wastewater arising from the proposed development will be primarily contributed by the residents, clubhouse (no F&B) staff and retail (assuming 100% F&B for conservation) employee.
- 2.4.2 Detailed calculation for the proposed development is given in Table 2.1 below and Appendix 2.1.



Proposed Development							
Residential	Clubhouse	F&B					
-	278	826					
<mark>175</mark>	-	-					
<mark>2.3</mark> (1)	-	-					
<mark>403</mark>	9	<mark>42</mark>					
0.27 <sup>(2)</sup>	0.28 <sup>(4)</sup>	<mark>1.58 <sup>(3)</sup></mark>					
<mark>108.7</mark>	2.6	<mark>66.6</mark>					
	177.8						
21.0 <sup>(5)</sup>							
	Residential           -           175           2.3 <sup>(1)</sup> 403           0.27 <sup>(2)</sup> 108.7	Proposed Development           Residential         Clubhouse           -         278           175         -           2.3 <sup>(1)</sup> -           403         9           0.27 <sup>(2)</sup> 0.28 <sup>(4)</sup> 108.7         2.6           177.8         21.0 <sup>(5)</sup>					

### Table 2.1 Estimated Peak Flow

(1) 2.3 person/flat – 2021 Population Census: Average Household Size in Chung Wan

(2) Refer to Table T-1 of GESF – R2

(3) Refer to Table T-2 of GESF – J10 Restaurants & Hotels

(4) Refer to Table T-2 of GESF – J11 Community, Social & Personal Services

(5) Backwash discharge from swimming pool is included in the peak flow

### 2.5 Assessment of Sewerage Impact

- 2.5.1 Appendix 2.1 shows the detailed calculation on the estimated hydraulic capacity of the proposed sewer sections and existing downstream sewers and the calculation of the amount of the sewage entering each segment of the said sewer network. Total flow from the proposed development is assessed in the calculations.
- 2.6 Discussion
- 2.6.1 The potential sewerage impact due to the proposed development has been quantitatively addressed. Sewage generation rate from the proposed development is estimated to be 177.8 m<sup>3</sup>/day (i.e. peak flow with backwash from swimming pool is 21.0 litre/sec).
- 2.6.2 According to Table 4a of Appendix 2.1, regarding the sewage generation rate from the proposed development and surrounding areas (Figure 2.2), the new connection and existing sewer pipe would be of adequate capacity to receive the flow with consideration of freeboard under the surcharge condition.



## 3. OVERALL CONCLUSION

### 3.1 Conclusion

- 3.1.1 A residential development is proposed at 152-164 Wellington Street, Central. The potential drainage and sewerage impact has been quantitatively addressed.
- 3.1.2 The Proposed Development would result in reduced surface runoff and follow the same flow regime as under existing condition. It would not result in worsened drainage impact. Drainage submission including assessment where required will be provided in detailed design stage.
- 3.1.3 New sewer will be constructed to connect from the Application Site to manhole no.: FMH7030011. The project proponent will be responsible for the implementation of the proposed new connection pipes (T1) while the section of the new pipes (all within government land) downstream of the proposed terminal manhole is assumed to be handed over to DSD for future maintenance. Four existing sewers (FWD7033376, FWD7033375, FWD7033374 and FWD7033372) will be abandoned and the applicant is responsible for the proposed abandoning works.
- 3.1.4 Based on the sewerage impact assessment results, it is found that the capacity of the existing sewerage system serving the area and freeboard would be sufficient to cater for the sewage generation from the proposed development and nearby catchment areas.
- 3.1.5 With the proposed sewerage pipeline in place, this SIA confirms the feasibility of the proposed development in terms of impacts to the public sewerage system.



Figures









	egend
	<ul> <li>Application Site</li> <li>Existing Sewerage Pipeline</li> <li>Proposed Sewerage Pipeline</li> <li>Existing Sewer to be Abandoned</li> <li>Catchment A</li> <li>Catchment B</li> <li>Catchment C (FWD7033728)</li> <li>Catchment D1</li> <li>Catchment D1</li> <li>Catchment D2</li> <li>Catchment D3</li> <li>Catchment D4</li> <li>Catchment D5</li> <li>Catchment D6</li> <li>Catchment D7</li> </ul>
Figure: 2.2	RAMBOLL
Title: Catchment Areas in the Vicinity of the Application Site	Drawn by: MW
	Checked by: CC
<b>Project:</b> Proposed Flat with Shop and Services/Eating Places at Nos. 152 – 164 Wellington	Rev.: 1.1
Street in Sheung Wan	Date: Mar 2024

Appendix 1.1 Master Layout Plan (MLP)

















# TOWER SIMPLIFIED PLAN





SECTION A-A

## SECTION B-B

Appendix 2.1 Detailed Sewerage Impact Assessment Calculation



### Table 1 Calculation for Sewage Generation Rate of the Proposed Development at the Application Site

### 1. Residential Tower

Total number of residential units	=	175 units
Total number of residents	=	403 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) <sup>(1)</sup>
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>108.7</b> m <sup>3</sup> /day

### 2. Clubhouse

2a. Assumed Area	=	278 m <sup>2</sup>
2b. Assumed floor area per employee	=	30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
2c. Total number of employees	=	9 employees
2d. Design flow for commercial activities	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J11)
2e. Sewage Generation rate	=	<b>2.6</b> $m^{3}/day$

### 3. Commercial Area (F&B)

F&B		
Assumed Area	=	826 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	42 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>66.6</b> m <sup>3</sup> /day

Swimming Pool		
Assumed Area of Swimming Pool	=	$78.6 \text{ m}^2$
Average Depth of Water	=	1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption)	=	98.3 m <sup>3</sup>
Turnover Rate	=	6 hr
Required Surface Loading Rate of Filter	=	$16 \text{ m}^3/\text{m}^2/\text{hr}$
Filter Areas required	=	1.0 m <sup>2</sup>
Adopted Surface Loading Rate of Filter	=	$50 \text{ m}^3/\text{m}^2/\text{hr}$
Adopted Filter Area	=	$0.3 \text{ m}^2$
Backwash Duration	=	7 min/d
Backwash flow rate	=	$50 \text{ m}^3/\text{m}^2/\text{hr}$
Design flow for Swimming Pool Backwashing	=	1.9 m <sup>3</sup> /day
Design flow for Swimming Pool Backwashing	=	4.55 litre/sec
Design flow for Swimming Pool Backwashing	=	4.55 litre/sec

### **Total Flow from Proposed Development**

Flow Rate (without Catchmnet Inflow Factor)	=	<b>177.8</b> m <sup>3</sup> /day
Catchment Inflow Factor	=	1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS
Flow Rate (with Catchmnet Inflow Factor)	=	<b>177.8</b> m <sup>3</sup> /day
Contributing Population	=	659 people
Peaking factor	=	8 Refer to Table T-5 of GESF for population < 1,000 incl. stormwater allowance
Peak Flow	=	16.5 litre/sec
Peak Flow (with backwash from Swimming Pool)	=	<b>21.0</b> litre/sec

### Note:

1. It is clarified that while the average household size of 2.3 ppl per flat is indicated in "Population Census 2021 - District Council Constituency Area of Chung Wan", this area includes some part of mid-levels with larger flat size and in turn more population. Therefore, it is considered that making reference to the average household side of 2.1 ppl per flat in in "Population Census 2021 – Tertiary Planning Units - 114 " which covers the Application Site but exclude those mid-level areas is more representative

### Table 2a Hydraulic Capacity of Existing Sewers at 152 -164 Wellington Street, Central

Segment	Manhole	Manhole	Pipe Dia.	Pipe Length	Invert Level 1	Invert Level 2	g	k <sub>s</sub>	S	V	V	Area	Q	Estimated Capacity
Segment	Reference	Reference	mm	m	mPD	mPD	$m/s^2$	m		$m^2/s$	m/s	$m^2$	m³/s	L/s
S1-S2	FMH7030011	FMH7029798	400	8.0	10.71	10.66	9.81	0.00060	0.006	0.000001	1.49	0.13	0.19	187
S2-S3	FMH7029798	FMH7029849	400	19.7	10.18	6.84	9.81	0.00060	0.170	0.000001	7.81	0.13	0.98	982
S3-S4	FMH7029849	FMH7030086	400	1.2	6.47	6.20	9.81	0.00060	0.229	0.000001	9.08	0.13	1.14	1141
S4-S5	FMH7030086	FMH7029850	400	2.7	6.12	6.00	9.81	0.00060	0.044	0.000001	3.99	0.13	0.50	502
S5-S6	FMH7029850	FMH7029993	600	10.0	5.88	5.84	9.81	0.00060	0.004	0.000001	1.53	0.28	0.43	434

Table 2b Hydraulic Capacity of Proposed Sewers at 152 -164 Wellington Street, Central

Segment	Manhole	Manhole	Pipe Dia.	Pipe Length	Invert Level 1	Invert Level 2	g	k <sub>s</sub>	S	V	V	Area	Q	Estimated Capacity
Segment	Reference	Reference	mm	m	mPD	mPD	$m/s^2$	m		$m^2/s$	m/s	$m^2$	m³/s	L/s
T1-S1	-	FMH7030011	200	5.5	10.80	10.71	9.81	0.00030	0.016	0.000001	1.70	0.03	0.05	53

Remarks: (1) g=gravitational acceleration; k<sub>s</sub>=equivalent sand roughness; s=gradient; v=kinematic viscosity of water; V=mean velocity

(2) Table 2a: The value of ks = 0.6mm is used for the calculation of slimed clayware sewer, poor condition (based on Table 5: Recommended roughness values in Sewerage Manual)

(3) Table 2c: The value of  $k_s = 0.3$  mm is used for the calculation of slimed polyethelyene for the proposed sewers, poor condition (based on Table 5: Recommended roughness values in Sewerage Manual)

(4) The value of velocity (V) is referred to the Tables for the hydraulic design of pipes, sewers and channels (8th edition)

(5) Equation used:

$$V = -\sqrt{(8gDs)}\log(\frac{k_s}{3.7D} + \frac{2.51v}{D\sqrt{(2gDs)}})$$

### Table 3a Calculation for Sewage Generation Rate of the Existing Surrounding Building

Catchment A On Building Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate	= = =	<ul> <li>5942 m<sup>2</sup></li> <li>18.2 m<sup>2</sup> per employee (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>327 employees</li> <li>0.08 m<sup>3</sup>(employee/day (refer to Table T-2 of GESF - J6)</li> <li>26.1 m<sup>2</sup>/day</li> </ul>
Overall Catchment A Flow Rate (without Catchmnet Inflow Factor) Catchment Inflow Factor Flow Rate (with Catchment Inflow Factor)	= = =	<ul> <li>26.1 m<sup>3</sup>/day</li> <li>1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS</li> <li>26.1 m<sup>3</sup>/day</li> </ul>

Catchment B		
1. Lam's Building Total number of units	_	46 units
Total number of residents	=	106 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>28.6</b> m <sup>3</sup> /day
F&B		
Assumed Area	=	$229 \text{ m}^2$
Assumed floor area per employee Total number of employees	=	19.6 m per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	18.5 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	<b>2.8</b> m <sup>3</sup> /day
2. 2-4 Kau U Fong		
Total number of units	=	10 units
Total number of residents	=	23 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Sewage Generation rate	=	$6.2 \text{ m}^3/\text{day}$
F <u>&amp;B</u> Assumed Area	=	$67 \text{ m}^2$
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	3 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (15.4%)	=	<b>5.4</b> m /day <b>0.8</b> m <sup>3</sup> /day
Sewage Generation face (15.476)		oto in /ady
3 12-14 Kau II Fong		
Total number of units	=	10 units
Total number of residents	=	23 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>6.2</b> m <sup>3</sup> /day
F&B		
Assumed Area	=	112 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	0 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESE - 110)
Sewage Generation rate	=	9.1 $m^3/day$
Sewage Generation rate (15.4%)	=	<b>1.4</b> m <sup>3</sup> /day
4. 16-18 Kau U Fong Total number of units	_	15 units
Total number of residents	=	35 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>9.3</b> m <sup>3</sup> /day
F&B		
Assumed Area	=	121 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	6 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m /employee/day (refer to Table 1-2 of GESF - J10) <b>9.8</b> $m^3/day$
Sewage Generation rate (15.4%)	=	1.5 m <sup>3</sup> /day
5 Cantrol District Health Cantra		
Assumed Area	=	827 m <sup>2</sup>
Assumed floor area per employee	_	$30.3 \text{ m}^2$ per employee (refer to Table 8 of CIESUS - Community, Social & Personal Services)
Total number of employees	_	27 employees
Design flow for commercial employee	_	0.28 m3/employee/day (refer to Table T-2 of GESE - 111 Community, Social & Personal Services
Sewage Generation rate	=	$7.6 \text{ m}^3/\text{day}$
		, ( · · · · · · · · · · · · · · · · · ·
6. Public Toilet inside Kau U Fong Children's Playground		
3a. Discharge Unit (DU) from WC (Qty * DU)	=	16.2 L/s
3c. Discharge Unit (DU) from Basin (Oty * DU)	=	1.0 L/s 2.7 L/s
3d. Sum of DUs	=	20.5 L/s
3e. Wastewater Flow Rate ( $\kappa \sqrt{\sum} D \vartheta$	=	4.53 L/s
Remarks —		
1. Calculation of Wastewater Flow Rate is followed Plumbing Engineering 2. Discharge Unit (DU) of WC = 1.8 L(s) DU of Parin = 0.3 L(s) DU of Si	Services Desi	gn Guide (PESDG).
3. Assumed total number of $WC = 9$ ; total number of Single Urinal with Ci.	stern = 4; Tot	tal number of Basin = 9.
4. Frequency of use, $K = 1$ , extracted from Table 6 of PESDG.		
7. Tung Tze Terrace		
Total number of units	=	77 units
Total number of residents	=	177 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sewage Generation rate	_	(0.2) m/person/day (Private K2 m Table 1-1 of GESF) 47.8 m <sup>3</sup> /day
	-	······································
Clubhouse Assumed Area	_	$133 \text{ m}^2$
Assumed floor area per employee	=	30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Total number of employees	=	4 employees
Design flow for commercial activities	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J11)
Sewage Generation rate	=	<b>1.2</b> m <sup>-</sup> /day
8. Lan Kwai Fong Hotel		
Numer of hotel rooms	=	167 rooms
Assumed number of employees	=	50 employees (assume 3 workers per 10 rooms)
Sewage Generation Rate	=	<b>79.2</b> $\text{m}^3/\text{day}$ - (refer to rable 1-2 of GESF J10 - Kestaurants & Hotels)
	-	· · · · · · · · · · · · · · · · · · ·

9. 13 Aberdeen Street (25.7%) <sup>(1)(2)</sup>		
Total number of units Total number of residents	=	25 units 58 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (25.7%)	=	<b>15.5</b> m <sup>2</sup> /day <b>4.0</b> m <sup>3</sup> /day
<u>F&amp;B</u> Assumed Area	=	49 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	=	2 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>3.9</b> m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	1.0 m <sup>-</sup> /day
10. 14-16 Aberdeen Street (25.7%) <sup>(1)(2)</sup>		15 miles
Total number of residents	=	35 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (25.7%)	=	<b>9.3</b> m /day <b>2.4</b> m <sup>3</sup> /day
F&D		
Assumed Area	=	47 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	=	2 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>3.8</b> $m^3/day$
Sewage Generation rate (25.7%)	=	1.0 m /day
11. 17-19 Aberdeen Street (25.7%) <sup>(1)(2)</sup>	_	15 mile
Total number of residents	=	35 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Source Constraint rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (25.7%)	=	<b>2.4</b> m <sup>3</sup> /day
<u>F&amp;B</u>		40 m <sup>2</sup>
Assumed Area Assumed floor area per employee	=	48 m 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	2 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J10) 3.8 m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>1.0</b> m <sup>3</sup> /day
Retail		
Assumed Area	=	$48 \text{ m}^2$
Total number of employees	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade) 2 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (25.7%)	=	0.5 m /day 0.1 m <sup>3</sup> /day
12 21 Aberdaen Street (25 794) <sup>(1)(2)</sup>		
Total number of units	=	5 units
Total number of residents	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Sewage Generation rate	=	$3.1 \text{ m}^3/\text{day}$
Sewage Generation rate (25.7%)	=	<b>0.8</b> m <sup>3</sup> /day
Retail		
Assumed Area	=	52 m <sup>2</sup>
Total number of employees	=	2 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate (25.7%)	=	0.5 m /day 0.1 m <sup>5</sup> /day
13. 23 Aberdeen Street (25.7%)		
Total number of units	=	5 units
Total number of residents	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Sewage Generation rate	=	$3.1 \text{ m}^3/\text{day}$
Sewage Generation rate (25.7%)	=	<b>0.8</b> m <sup>3</sup> /day
Retail		
Assumed Area	=	50 m <sup>2</sup>
Total number of employees	=	2 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate (25.7%)	=	0.1 m <sup>3</sup> /day
14. 25 Aberdeen Street (25.7%) <sup>(1,1)</sup>		
Total number of units	=	5 units
Total number of residents Design flow	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>3.1</b> m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.8</b> m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	50 m² 28.6 m² per worker (refer to Table 8 of CIESUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4) 0.5 m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.1</b> m <sup>3</sup> /day

15. 27 Aberdeen Street (25.7%) <sup>(1)(2)</sup>		
Total number of units	=	5 units
Total number of residents Design flow	=	12 people (2021 Population Census: Average Household Size of 2.5 in Chung Wan District) 0.27 m <sup>3</sup> /nerson/day (Private R2 in Table T-1 of GESE)
Sewage Generation rate	=	$3.1 \text{ m}^3/\text{day}$
Sewage Generation rate (25.7%)	=	<b>0.8</b> m <sup>3</sup> /day
р Ч.		
Retail Assumed Area	_	$51 \text{ m}^2$
Assumed Area Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIESUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>0.5</b> m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.1</b> m <sup>3</sup> /day
16. 29 Aberdeen Street (25.7%) <sup>(1)(2)</sup>		
Total number of units	=	5 units
Total number of residents	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>3.1</b> $m_2^3/day$
Sewage Generation rate (25.7%)	=	<b>0.8</b> m <sup>3</sup> /day
F&B		
Assumed Area	=	$49 \text{ m}^2$
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	3 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>4.0</b> m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	0.6  m/day
Sewage Generation rate (25.7%)	-	0.2 iii /uay
17. 31 Aberdeen Street (25.7%) <sup>(1)(2)</sup>		
Total number of units	=	5 units
Total number of residents	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>3.1</b> m <sup>2</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.8</b> m <sup>-</sup> /day
F&B		
Assumed Area	=	$49 \text{ m}^2$
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	3 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>4.0</b> m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	<b>0.6</b> m <sup>2</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.2</b> m /day
18. 83-85 Hollywood Road (25.7%)(1)(2)		
Total number of units	=	15 units
Total number of residents	=	35 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>9.3</b> m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>2.4</b> m <sup>-</sup> /day
Retail		
Assumed Area	_	$119 \text{ m}^2$
Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	4 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>1.2</b> m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.3</b> m <sup>2</sup> /day
19. 14-16 Aberdeen Street (25.7%) <sup>(1)(2)</sup>		
Total number of units	=	15 units
Total number of residents	=	35 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>9.3</b> m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>2.4</b> m <sup>3</sup> /day
<b>F</b> <sup>0</sup> <b>D</b>		
<u>F&amp;B</u> Assumed Area	_	$71 m^2$
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	4 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	5.7 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	$0.9 \text{ m}^3/\text{day}$
Sewage Generation rate (23.7%)	=	0.2 m /day
Retail		
Assumed Area	=	$71 \text{ m}^2$
Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	0.7  m/day
Sewage Generation fate (23.7%)	-	0.2 m/day
20. 16A Aberdeen Street (25.7%) <sup>(1)(2)</sup>		
Total number of units	=	5 units
Total number of residents	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>-</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	$3.1 \text{ m}^{-1}/\text{day}$
Sewage Generation rate (25.7%)	=	U.ð m /day
F&B		
Assumed Area	=	51 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	3 employees
Design flow for commercial employee	=	1.58 m <sup>-/</sup> employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>4.1</b> $m^{-}/day$
Sewage Generation rate (15.4%)	=	0.0  m/day
	—	

21. 18-18A Aberdeen Street (25.7%)		
Total number of units	=	10 units
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>6.2</b> m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>1.6</b> m <sup>3</sup> /day
Retail		15 <sup>2</sup>
Assumed Area	_	45 III 28.6 m2 per worker (refer to Table 8 of CIESUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>0.4</b> m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.1</b> m <sup>3</sup> /day
22. 18C Aberdeen Street (25.7%) <sup>(1)(2)</sup>		
Total number of units	=	5 units
Total number of residents	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	3.1 m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.8</b> m <sup>3</sup> /day
Potoil		
Assumed Area	=	$47 \text{ m}^2$
Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	0.5 m <sup>2</sup> /day
Sewage Generation rate (25.7%)	=	0.1 m /day
23. 77-81 Hollywood Road (25.7%) <sup>(1)(2)</sup>		
Total number of units	=	20 units
Total number of residents	=	46 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	12.4 m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>3.2</b> m /day
F&B		
Assumed Area	=	93 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	5 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	7.5 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	1.2 m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.3</b> m <sup>-</sup> /day
Retail		
Assumed Area	=	93 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	3 employees
Design flow for commercial employee	=	0.28 m3/employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	0.9 m <sup>3</sup> /day
Sewage Generation rate (25.7%)	=	<b>0.2</b> m <sup>3</sup> /day
23 754 Hollywood Road (25 7%)(1)(2)		
25.7571 Hony wood Road (25.770)		5 units
Total number of units	=	
Total number of units Total number of residents	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Total number of units Total number of residents Design flow	=	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Total number of units Total number of residents Design flow Sewage Generation rate	= = =	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) <b>3.1</b> m <sup>3</sup> /day
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%)	= = =	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) <b>3.1</b> m <sup>3</sup> /day <b>0.8</b> m <sup>5</sup> /day
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%)	= = = =	12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) <b>3.1</b> m <sup>3</sup> /day <b>0.8</b> m <sup>3</sup> /day
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) <u>Retail</u> Assumed Area	= = = =	<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) <u>Retail</u> Assumed Area Assumed flore area per amployage	= = = =	<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>0.8 m<sup>4</sup>/day</li> <li>45 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIESUS - Retail Trade)</li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) <u>Retail</u> Assumed Area Assumed floor area per employee Total number of employees	=	<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>0.8 m<sup>4</sup>/day</li> <li>45 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) <u>Retail</u> Assumed Area Assumed Ioor area pr employee Total number of employees Design flow for commercial employee	= = = = = =	<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>2</sup>/day</li> <li>0.8 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) <u>Retail</u> Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>45 m<sup>2</sup></li> <li>28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>(employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>(day</li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) Retail Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>45 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) <u>Retail</u> Assumed Area Assumed Area Assumed flora area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (25.7%)		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>45 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> <li>0.1 m<sup>3</sup>/day</li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) Retail Assumed Area Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (25.7%) 24. 75 Hollywood Road (25.7%)		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> <li>5 m<sup>2</sup></li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) <u>Retail</u> Assumed Area Assumed Area Assumed Noor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (25.7%) 24.75 Hollywood Road (25.7%) <sup>1////</sup> Total number of units		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>26 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/day</li> <li>0.4 m<sup>3</sup>/day</li> <li>5 units</li> <li>12 exactly a constrained for the second state of the</li></ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) <u>Retail</u> Assumed Area Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (25.7%) 24.75 Hollywood Road (25.7%) <sup>1/AC/</sup> Total number of units Total number of residents Design flow		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> <li>5 units</li> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%) Retail Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (25.7%) 24. 75 Hollywood Road (25.7%) <sup>1////</sup> Total number of residents Design flow Sewage Generation rate		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> <li>5 units</li> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>7</sup>/erson/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> </ul>
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Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (25.7%)  Retail Assumed Area Assumed floor area per employee Design flow for commercial employee Sewage Generation rate (25.7%)  24.75 Hollywood Road (25.7%)  25.7%)  26.75 Hollywood Road (25.7%)  27.70 In number of units Total number of residents Design flow Sewage Generation rate Sewage Gener		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> <li>0.1 m<sup>3</sup>/day</li> <li>5 units</li> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>8 m<sup>3</sup></li> <li>8 m<sup>2</sup></li> <li>28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 m<sup>3</sup>/day</li> <li>0.8 m<sup>3</sup>/day</li> <li>0.8 m<sup>3</sup>/day</li> <li>28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>3</sup>/employee/ay (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> <li>224.8 m<sup>3</sup>/day</li> <li>1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS</li> <li>224.8 m<sup>3</sup>/day</li> </ul>
Total number of units Total number of residents Design flow Sewage Generation rate (25.7%)  Retail Assumed Area Assumed floor area per employee Sowage Generation rate (25.7%)  24.75 Hollywood Road (25.7%)  25.75%)  26.75%  26.75%  27.75%		<ul> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>3</sup>/day</li> <li>45 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>2 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> <li>0.1 m<sup>5</sup>/day</li> <li>5 units</li> <li>12 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>5</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>4</sup>/day</li> <li>8 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 m<sup>4</sup>/day</li> <li>0.8 m<sup>3</sup>/day</li> <li>38 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J4)</li> <li>0.4 m<sup>3</sup>/day</li> <li>38 m<sup>2</sup></li> <li>224.8 m<sup>3</sup>/day</li> <li>1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS</li> <li>224.8 m<sup>3</sup>/day</li> <li>1.3 m<sup>3</sup>/day</li> </ul>

(1) It is observed that the existing sewerage pipes after Manhole number: FMH7029772 are separated into 2 flows (i.e. Pipe number: FWD7033854 (225mm) and Pipe number: FWD7033839 (300mm)). As such, discharge from upstream Catchment B is therefore assumed to be split into 42.9% generated sewage at each direction.

(2) It is observed that the existing sewerage pipes after Manhole number: FMH7029616 are separated into 2 flows (i.e. Pipe number: FWD7033249 (225mm) and Pipe number: FWD7033250 (150mm)). As such, discharge from upstream Catchment B is therefore assumed to be split into 60.0% generated sewage at each direction.

(3) It is observed that the existing sewerage pipes after Manhole number: FMH7029798 are separated into 2 flows (i.e. Pipe number: FWD7033443 (400mm) and Pipe number: FWD7033861 (225mm)). As such, discharge from upstream Catchment B is therefore assumed to be split into 64.0% generated sewage at each direction.

Catchment C (FWD7033728) (upstream)		
a. Assumed Pipe Capacity	=	100 %
b. Pipe Diameter	=	400 mm
c. Pipe Length	=	8.51 m
d. Invert Level 1	=	10.87 mPD
e. Invert Level 2	=	10.82 mPD
f. Invert Level Difference	=	0.05 m
g. Gravitational Acceleration	=	9.81 ms <sup>-2</sup>
h. Equivalent Sand Roughness	=	0.0006 m
i. Gradient	=	0.0059
j. Kinematic Viscosity of Water	=	$0.000001 \ m^2/s$
k. Mean Velocity	=	1.44 m/s
1. Cross Sectional Area of the Pipe	=	0.13 m <sup>2</sup>
m. Velocity of the Concerned Pipe	=	$0.18 \text{ m}^3/\text{s}$
n. Estimated Capacity	=	181.4 litre/sec

Catchment D1 1 152 Output's Road Central		
Assumed Area	=	4835 m <sup>2</sup>
Total number of employees	=	18.2 m per employee – (refer to Table 8 of CIPSUS - Financial, insurance, Real Estate & Business Services) 266 employees
Design flow for commercial employee Sewage Generation rate	=	0.08 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J6) 21.3 m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	879 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	31 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESE - 14)
Sewage Generation rate	=	<b>8.6</b> m <sup>3</sup> /day
<u>F&amp;B</u>		40
Assumed Area Assumed floor area per employee	=	440 m 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	22 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>35.4</b> m <sup>3</sup> /day
2. Stag Building		10182
Assumed Area Assumed floor area per employee	=	1018 m 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	56 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	<b>4.5</b> m <sup>3</sup> /day
Retail Assumed Area	_	93 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee	=	3 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>0.9</b> m <sup>3</sup> /day
3. Kimley Commercial Building Assumed Area	-	2928 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 14.1 amploares
Design flow for commercial employee	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	<b>12.9</b> m <sup>3</sup> /day
Retail Assumed Area	_	209 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	2.0 m <sup>2</sup> /day
4. V. Heun Building Assumed Area	=	$5439 \text{ m}^2$
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 200 amplotaes
Design flow for commercial employee	=	0.08 m <sup>3</sup> / <sub>2</sub> employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	23.9 m <sup>-</sup> /day
5. 1-9 Graham Street Total number of units	=	20 units
Total number of residents Design flow	=	46 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /percon/dov – (Private P.2 in Table T. Lof GESE)
Sewage Generation rate	=	$12.4 \text{ m}^3/\text{day}$
<u>F&amp;B</u>		
Assumed Area Assumed floor area per employee	=	29 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	1 employees
Sewage Generation rate	=	2.3 m <sup>3</sup> /day
Retail		,
Assumed Area Assumed floor area per employee	=	29 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	1 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESE - 14)
Sewage Generation rate	=	<b>0.3</b> m <sup>3</sup> /day
6. Waga Commercial Centre		2
Assumed Area Assumed floor area per employee	=	3291 m <sup>-</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	181 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	14.5 m <sup>3</sup> /day
<u>F&amp;B</u>		an <sup>2</sup>
Assumed Area Assumed floor area per employee	=	82 m 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	4 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>6.6</b> m <sup>3</sup> /day
Retail	_	82 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	3 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>0.8</b> m <sup>3</sup> /day
7. YIN Serviced Apartments	_	45 manua
Assumed number of employees	=	14 mployees (assume 3 workers per 10 rooms)
Design Flow Sewage Generation Rate	=	1.58 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF J10 - Restaurants & Hotels) 21.3 m <sup>3</sup> /day
F&B		
Assumed Area	=	180 m <sup>2</sup>
Total number of employees	=	9 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J10) 14.5 m <sup>3</sup> /day
8. Virtus Medical Tower		
Assumed Area	=	2685 m <sup>2</sup> 18.2 m <sup>2</sup> par amployae(refer to Table 8 of CIESUS _ Enoncial Insurance Real Estate & Business Services)
Total number of employees	=	148 employees
Design flow for commercial employee Sewage Generation rate	=	0.08 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J6) 11.8 m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	575 m <sup>2</sup> 28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	Ξ	20 employees 0.28 m2 employees 0.28 m2 employees
Sewage Generation rate	=	0.25 m3/cmproyee/day - (refer to Table 1-2 of GEST - J4) 5.6 m <sup>3</sup> /day
9. Luen Shing Building		
Assumed Area Assumed floor area per employee	=	1440 m <sup>2</sup> 18.2 m <sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	79 employees 0.08 m <sup>3</sup> /employee/day - (refer to Table T-2 of GESE_16)
Sewage Generation rate	=	6.3 m <sup>3</sup> /day

10. Wings Building		rour <sup>2</sup>
Assumed floor area per employee	=	3045 m 182 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 277 m <sup>2</sup>
Total number of employees Design flow for commercial employee Sewage Generation rate	=	277 employees 0.08 m <sup>2</sup> /employee/day (refer to Table T-2 of GESF - J6) 22.2 m <sup>2</sup> /day
Retail Assumed Area	_	505 m <sup>2</sup>
Assumed floor area per employee	-	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee Sawane Generation rate	-	0.28 m3/employee/day – (refer to Table T-2 of GESF - J4)
11 9-11 Cochrane Street (Retail)	_	
Assumed floor area per apploine	=	268 m <sup>2</sup>
Total number of employees	=	9 employees 0.28 millioner land (affects Table 7.2 of CEEE 14)
Sewage Generation rate	=	<b>2.6</b> m <sup>3</sup> /day
Retail	_	57 m <sup>2</sup>
Assumed Area Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee	=	2.2 employees 0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)
12 Weller Bellder	=	0.0 m /oay
Total number of units	=	48 units
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>29.8</b> m/day
Assumed Area	=	268 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>-</sup> per worker (refer to Table 8 of CIPSUS - Restaurants) 14 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m/employee/day (refer to Table T-2 of GESF-J10) 21.6 m <sup>3</sup> /day
13. 82 Stanley Street		
Assumed Area Assumed floor area per employee	=	158 m <sup>2</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	9 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	<b>0.7</b> m <sup>2</sup> /day
F&B Assumed Area	=	268 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 14 employees
Design flow for commercial employee Sewage Generation rate	=	<ol> <li>1.58 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J10)</li> <li>21.6 m<sup>3</sup>/day</li> </ol>
14. 80 Stanley Street		
Assumed Area Assumed floor area per employee	=	130 m <sup>2</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	7 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	<b>0.6</b> m <sup>3</sup> /day
Retail Assumed Area	=	32 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 1 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 0.3 m <sup>3</sup> /day
15. Won Hing Building		
Assumed Area Assumed floor area per employee	=	2387 m <sup>2</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	131 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	<b>10.5</b> m <sup>3</sup> /day
F&B Assumed Area	=	109 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees
Design flow for commercial employee Sewage Generation rate	=	<ol> <li>1.58 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J10)</li> <li>8.7 m<sup>3</sup>/day</li> </ol>
16. Cochrane Commercial House		
Assumed Area Assumed floor area per employee	=	1761 m <sup>2</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	97 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	<b>7.7</b> m <sup>3</sup> /day
F&B Assumed Area	=	75 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 4 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10) 6.1 m <sup>3</sup> /day
17. Kwong Yuen Building		
Total number of units Total number of residents	=	5 units 12 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) 3.1 m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	38 m <sup>2</sup> 28.6 m2 per worker – (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	1 employees 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>0.4</b> m <sup>3</sup> /day
18. 93 Wellington Street Total number of units	=	4 units (https://hk.centanet.com/estate/en/list/2-SEDKBPYXPE)
Total number of residents Design flow	=	9 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	2.5 m <sup>3</sup> /day
Retail Assumed Area	=	38 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade) 1 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 0.4 m <sup>3</sup> /day
19. 91 Wellington Street		
Total number of units Total number of residents	=	3 units 7 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sewage Generation rate	=	U.27 m/person/day – (Private R2 m Table T-1 of GESF) 1.9 m <sup>3</sup> /day
F&B		20 st
Assumed Area Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	2 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
oewage Generation rate	=	5.1 m/uay

20. 83 Wellington Street		7
Assumed Area Assumed floor area per employee	=	269 m <sup>2</sup> 28.6 m <sup>2</sup> par worker (refer to Table 8 of CIENUS - Dateil Trada)
Total number of employees	_	9 employees
Design flow for commercial employee	=	0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	2.6 m <sup>3</sup> /day
Retail		
Assumed Area	=	85 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	-	3 employees 0.28 m <sup>3</sup> /amployne/day (refer to Table T.2 of CESE 14)
Sewage Generation rate		0.28 m <sup>3</sup> /day
F&B		/
Assumed Area	=	85 m <sup>2</sup>
Assumed hoor area per employee	=	19.6 m per worker (refer to Table 8 of CIPSUS - Restaurants)
Design flow for commercial employee	_	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>6.8</b> m <sup>3</sup> /day
21. 100 Queen's Road Central	_	12021 m <sup>2</sup>
Assumed Area Assumed floor area per employee	_	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees	=	661 employees
Design flow for commercial employee	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	52.9 m <sup>-/</sup> /day
Retail		
Assumed Area	=	751 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	26 employees
Design flow for commercial employee		0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 7.4 m <sup>3</sup> /day
Sewage Generation fate	-	7.4 m/day
F&B		
Assumed Area	=	751 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	38 employees 1.58 m <sup>3</sup> /amployae/day (refer to Table T.2 of GESE_110)
Sewage Generation rate	_	60.5 m <sup>3</sup> /day
22. Regent Centre		
Assumed Area	=	5295 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m per employee – (refer to Table 8 of CIPSUS - Financial, Insurance, Real Estate & Business Services) 201 amploueae
Design flow for commercial employee	_	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	23.3 m <sup>3</sup> /day
F&B		270
Assumed Area	=	2/9 III 10.6 m <sup>2</sup> non-worker (refer to Table 8 of CHERLIN Besterrents)
Total number of employees	_	14 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	22.5 m <sup>3</sup> /day
Retail		$1204 \text{ m}^2$
Assumed Area Assumed floor area per employee		28.6 m2 per worker (refer to Table 8 of CIESUS - Retail Trade)
Total number of employees	=	49 employees
Design flow for commercial employee	=	0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	13.7 m <sup>3</sup> /day
23 H Oueen's		
Assumed Area	=	8551 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees	=	470 employees
Design flow for commercial employee	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	37.6 m /day
24. 8 COCHRANE STREET		
Assumed Area	=	277 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees	=	15 employees
Design flow for commercial employee Sewage Generation rate	=	0.08 m/employee/day (refer to Table 1-2 of GESF - J6) 1.2 m <sup>3</sup> /day
Source Constantin Tale	_	in myay
Retail		
Assumed Area	=	55 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	2 employees 0.28 m3/employee/day (refer to Table T-2 of GESF - 14)
Sewage Generation rate	_	0.5 m <sup>3</sup> /day
25. Kai Tak Commercial Building		7
Assumed Area	=	2319 m <sup>2</sup>
Assumed noor area per employee Total number of employees	=	10.2 m per employee – (reier to Table 8 of UIPSUS - Financial, Insurance, Real Estate & Business Services) 128 employees
Design flow for commercial employee	_	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	10.2 m <sup>3</sup> /day
Retail		102 2
Assumed Area Assumed floor area per employee	=	175 m 28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	_	7 employees
Design flow for commercial employee	=	0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>1.9</b> m <sup>3</sup> /day
E&D		
Assumed Area	=	193 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	10 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	15.6 m <sup>-</sup> /day
26. Pearl Oriental House		
Assumed Area	=	3250 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees	=	179 employees
Design flow for commercial employee Sewage Generation rate	=	0.08 m/employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	14.5 m /uay
Retail		
Assumed Area	=	464 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	16 employees
Design now for commercial employee Sewage Generation rate	=	0.20 m5/cmp/oyee/day = (refer to Table 1-2 of GESF - J4) 4.5 m <sup>3</sup> /day
	-	

27. World Trust Tower	
Assumed Area	$= 4691 \text{ m}^2$
Assumed floor area per employee	18.2 m <sup>2</sup> per employee
Total number of employees	- 758 employees
Design flow for commercial employees	- 0.0 m <sup>3</sup> /simployee/day (refer to Table T.2 of GESE, 16)
Sawage Generation rate -	= 0.6 m <sup>3</sup> /dw = (refer to Table 1-2 of GEST - 50)
Sewage Generation Tate -	20.0 Hi /uay
Patoil	
Accumed Area	- 212 m <sup>2</sup>
Assumed Area -	- 213 III 29 C. m2 and another (asfects Table 9 of CURVIC, Data Track)
Assumed hoor area per employee	= 28.6 m2 per worker (refer to Table 8 of CIPSUS - Retail Trade)
1 otal number of employees	= / employees
Design flow for commercial employee =	= 0.28 m <sub>3</sub> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate =	= 2.1 m <sup>2</sup> /day
70 D	
F&B	
Assumed Area =	= 213 m <sup>-</sup>
Assumed floor area per employee =	<ul> <li>19.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)</li> </ul>
Total number of employees =	= 11 employees
Design flow for commercial employee =	<ul> <li>1.58 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J10)</li> </ul>
Sewage Generation rate =	= 17.2 m <sup>3</sup> /day
28. Winning House	
Assumed Area	= 966 m <sup>2</sup>
Assumed floor area per employee	<ul> <li>18.2 m<sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> </ul>
Total number of employees	= 53 employees
Design flow for commercial employee =	= 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate =	$= 4.3 \text{ m}^3/\text{day}$
Retail	
Assumed Area	$= 197 \text{ m}^2$
Assumed floor area per employee	= 28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	= 7 employees
Design flow for commercial employee	- 0.28 m3/wm/avaa/day (refer to Table T.2 of GESE, 14)
Samaa Constaine sets	- 0.20 in Semployed ay - (cert to fable 1-2 of GEST - 54)
Sewage Generation fate	_ 1.9 in /day
E&B	
Assumed Area	- 197 m <sup>2</sup>
Assumed Area -	10 cm <sup>2</sup>
Test launches of employee	= 19.0 m per worker (refer to Table 8 of CIPSUS - Restaurants)
Total number of employees =	= 10 employees
Design flow for commercial employee =	= 1.58 m/employee/day (refer to Table 1-2 of GESF - J10)
Sewage Generation rate =	= 15.8 m <sup>-</sup> /day
1 otal Flow from Catchment D1	
Flow Rate (without Catchmnet Inflow Factor) =	= 685.0 m <sup>-/</sup> /day
Catchment Inflow Factor =	<ul> <li>1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS</li> </ul>
Flow Rate (with Catchment Inflow Factor) =	= 685.0 m <sup>3</sup> /day
Note:	

Note: (1) It is observed that the existing sewerage pipes after Manhole number: FMH7029923 are separated into 2 flows (i.e. Pipe number: FWD7033498 (600mm) and Pipe number: FWD7033806 (225mm)). As such, discharge from Catchment D1 is therefore assumed to be split into 72.7% generated sewage at each direction.

Catchment D2 1.18 Cochrane Street (72.7%) <sup>(1)</sup> Assumed Area Assumed Hora Assumed Hora Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Concertation rate	= = = =	<ul> <li>303 m<sup>2</sup></li> <li>18.2 m<sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>17 employees</li> <li>0.08 m<sup>2</sup>/cmployee/day – (refer to Table T-2 of GESF - J6)</li> <li>1.3 m<sup>2</sup>/day</li> </ul>
2 wage Generation rate (2.7%) <sup>(1)</sup> 2 Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (2.7%)	= = = =	7 units 7 units 16 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m/personday – (Private R2 in Table T-1 of GESF) 4.3 m/day 3.3 m/day
<u>F&amp;E</u> Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate	= = = =	120 m <sup>2</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 6 employees 1.58 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J10) 97 m <sup>3</sup> /day
3. 71-73 Wellington Street (72.7%) <sup>[1]</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (72.7%)	= = = =	6 units 14 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day - (Private R2 in Table T-1 of GESF) 37 m <sup>3</sup> /day
Retail Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate	= = = =	87 m <sup>2</sup> 28.6 m2 per worker – (refer to Table 8 of CIFSUS - Retail Trade) 3 employees 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 0.5 m <sup>2</sup> /day
Sewage Generation rate (72.7%) <b>4. Fortuna Building (72.7%)</b> <sup>(1)</sup> Total number of residents Design flow Sewage Generation rate	=	0.6 m <sup>2</sup> /day 16 units 37 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 9.9 m <sup>2</sup> /day
Sewage Generation rate (72.7%) <u>Retail</u> Assumed Area Assumed floor area per employee Total number of employees	= = =	7.2 m <sup>3</sup> /day 80 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 3 employees
Design flow for commercial employee Sewage Generation rate Sewage Generation rate (72.7%) F&B Assumed Area	= = =	0.28 m/day 0.8 m/day 0.6 m <sup>2</sup> /day 80 m <sup>2</sup> 10 $\int_{-2}^{-2} e^{-2\pi i x} dx = \int_{-2}^{-2\pi i x} e^{-2\pi i x} dx = \int_{-2}^{-2\pi i x} e^{-2\pi i x} dx$
Assume into a face per employee Total number of employees Design flow for commercial employee Sewage Generation rate 5.59-61 Wellington Street (72.7%) <sup>(1)</sup>	=	<ul> <li>19.0 m per worker - (refer to Table 5 of LTSUS - Resaurants) 4 employee 1.58 m /employee(day - (refer to Table T-2 of GESF - J10) 6.4 m /day</li> </ul>
Toda number of units Toda number of residents Design flow Sewage Generation rate Sewage Generation rate (72.7%)	= = = =	10 units – (https://www.okay.com/en/building/39-61-wellington-street/3924) 23 people – (2021 Population Censis: Averenge Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 6.2 m <sup>3</sup> /day 4.5 m <sup>3</sup> /day
F <u>xE</u> Assumed Area Assumed Ioor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (72.7%)	= = = =	90 m <sup>2</sup> 19.6 m <sup>2</sup> perworker – (refer to Table 8 of CIFSUS - Restaurants) 5 employees 1.5 m <sup>2</sup> /employee/day – (refer to Table T-2 of GESF - J10) 7.2 m <sup>2</sup> /day
6. 57 Wellington Street (72.7%) <sup>111</sup> Assumed Area Assumed Iloor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate	= = = =	266 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 9 employees 0.28 m <sup>2</sup> (employee/day – (refer to Table T-2 of GESF - J4) 26 m <sup>2</sup> (day
Sewage Generation rate (72.7%) <u>Retail</u> Assumed Area Assumed Joor area per employee Total number of employees	= = =	1.9 m <sup>3</sup> /day 45 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 2 employees
Design now for commercial employee Sewage Generation rate Sewage Generation rate (72.7%) 7.55 Wellington Street (72.7%) <sup>(1)</sup> Total number of mailante	=	<ul> <li>3 units – (https://hk.centanet.com/estate/en/55-Wellington-Street/2-OUDOQRFXRU)</li> <li>3 units – (https://hk.centanet.com/estate/en/55-Wellington-Street/2-OUDOQRFXRU)</li> </ul>
Sewage Generation rate (72.7%) <u>K&amp;B</u> Assumed Area	=	0.27 m <sup>2</sup> persondary - (Private R2 in Table T-1 of GESF) 1.9 m <sup>2</sup> /day 4.5 m <sup>2</sup>
Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (72.7%)	= = = =	19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 2 employees 1.58 m <sup>2</sup> (employeeday – (refer to Table T-2 of GESF - J10) 3.6 m <sup>2</sup> /day 2.6 m <sup>2</sup> /day
8. 53 Wellington Street (72.7%) <sup>(1)</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (72.7%)	= = = =	3 units – (https://hk.centanet.com/estate/en/53-Wellington-Street/2-OURRQRFRRU) 7 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>7</sup> /personiday – (Private R2 in Table T-1 of GESF) 1.4 m <sup>3</sup> /day
E&B         Assumed Area           Assumed floor area per employee         Total number of employees           Design flow for commercial employee         Sewage Generation rate           Sewage Generation rate (72.7%)         Sewage Generation rate (72.7%)	= = = =	45 m <sup>2</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 2 employees 1.58 m <sup>2</sup> (employee/day – (refer to Table T-2 of GESF - J10) 3.6 m <sup>2</sup> /day 2.6 m <sup>3</sup> /day

9. 51 Wellington Street (72.7%) <sup>(1)</sup>		
Total number of units Total number of residents	-	4 units – (https://hk.centanet.com/estate/en/51-Wellington-Street/2-OUFCURFRRU) 9 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (72.7%)	=	2.5 m <sup>3</sup> /day
Sewage Generation rate (12.176)	-	1.0 III /uay
F&B		15 m <sup>2</sup>
Assumed floor area per employee	-	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	2 employees
Design flow for commercial employee Sawage Generation rate	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10) 36 m <sup>3</sup> /day
Sewage Generation rate (72.7%)	=	2.6 m <sup>3</sup> /day
Assumed Area	=	1296 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees	=	71 employees 0.08 m <sup>3</sup> employee (as a start to Table T. 2 of CEEE. 16)
Sewage Generation rate	-	5.7 m <sup>3</sup> /day
Sewage Generation rate (72.7%)	=	4.1 m <sup>3</sup> /day
Patoil		
Assumed Area	=	273 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	-	10 employees 0.28 m3/employee/day (refer to Table T-2 of GESF - 14)
Sewage Generation rate	=	2.7 m <sup>3</sup> /day
Sewage Generation rate (72.7%)	=	1.9 m <sup>3</sup> /day
F&B		
Assumed Area	=	273 m <sup>2</sup>
Assumed floor area per employee Total number of employees	-	19.6 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 14 employees
Design flow for commercial employee	-	1.58 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>22.0</b> m <sup>3</sup> /day
Sewage Generation rate (72.7%)	=	16.0 m <sup>3</sup> /day
11. DL Tower (92, 94 & 96 Wellington Street) (72.7%) <sup>(1)</sup>		
Assumed Area	=	3196 m <sup>2</sup>
Assumed floor area per employee Total number of employees	-	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 176 employees
Design flow for commercial employee	-	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	14.1 m <sup>3</sup> /day
Sewage Generation rate (72.7%)	=	10.2 m <sup>2</sup> /day
12. Tung Chai Building (72.7%) <sup>(1)</sup>		
Assumed Area	=	1605 m <sup>2</sup>
Total number of employees	-	18.2 m per employee – (refer to Table 8 of CIPSUS - Pinanciai, insurance, Real Estate & Business Services) 88 employees
Design flow for commercial employee	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	7.1 m <sup>3</sup> /day
Newsge Leenershon rate (77,7%)		5.1 m /day
Sewage Generation rate (72.778)	-	
Retail	-	
Retail Assumed free and parameterse	=	134 m² 196 de Dawander (anfran Table 8 of (TIXVIS) Band Table )
Retail Assumed Area Assumed floor area per employee Total number of employee	=	134 m <sup>2</sup> 28.6 m2 per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees
Retail Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee	= = =	134 m <sup>2</sup> 28.6 m.2 5 employees 0.28 mJ/employee(day (refer to Table T-2 of GESF - J4)
Exercise Constraint frac (E.F. 67) <u>Retail</u> Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Concention rate Sewage C	=	134 m <sup>2</sup> 28.6 m2 per worker – (refer to Table 8 of CIFSUS - Retail Trade) 52.8 m3/employeesi 0.28 m3/employeesiday – (refer to Table T-2 of GESF - J4) 1.3 m <sup>2</sup> /day
Retail Assumed Area Assumed Ioor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (72.7%)	= = = =	134 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 1.3 m <sup>2</sup> /day 1.0 m <sup>3</sup> /day
Retail       Assumed Area       Assumed floor area per employee       Total number of employees       Design flow for commercial employee       Sewage Generation rate	= = = = =	134 m <sup>2</sup> 28.6 m 2p worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 1.3 m <sup>2</sup> /day 1.0 m <sup>3</sup> /day
Retail         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Sewage Generation rate         Sewage Generation floor         Assumed Area         Assumed Area		134 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 1.3 m <sup>2</sup> /day 1.0 m <sup>2</sup> /day 172 m <sup>2</sup> 196 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants)
Retail         Assumed Area           Assumed Toor area per employee         Total number of employees           Design flow for commercial employee         Sewage Generation rate           Sewage Generation rate         Sewage Generation rate           Assumed Area         Assumed Area           Assumed floor area per employee         Total number of employee           Total number of of employee         Sewage Generation rate		134 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 1.3 m <sup>2</sup> /day 10 m <sup>2</sup> /day 172 m <sup>4</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 9 employees
Retail         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Design flow for commercial employee		134 m <sup>2</sup> 28.6 m 2 per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employeed 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 1.3 m <sup>2</sup> /day 10 m <sup>3</sup> /day 172 m <sup>4</sup> 19.6 m <sup>3</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 9 employees 1.58 m <sup>3</sup> (employee/day – (refer to Table T-2 of GESF - J10)
Retail         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Itoor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate		134 m <sup>2</sup> 28.6 m 2 per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employeed 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 1.3 m <sup>2</sup> /day 10 m <sup>3</sup> /day 172 m <sup>4</sup> 19.6 m <sup>3</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 9 employees 1.58 m <sup>2</sup> /employee/day – (refer to Table T-2 of GESF - J10) 13.9 m <sup>3</sup> /day
Retail         Assumed Area         Assumed Toor area per employee         Total number of employees         Design flow for commercial employee         Sewage Cherration rate         Sewage Cherration rate         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Cherration rate         Sewage Generation rate		134 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees 1.3 m <sup>2</sup> /aby 1.3 m <sup>2</sup> /aby 1.0 m <sup>2</sup> /aby 172 m <sup>4</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 9 employees 1.58 m <sup>2</sup> /employeeday – (refer to Table T-2 of GESF - J10) 13.9 m <sup>2</sup> /aby 10.1 m <sup>2</sup> /day
Retail         Assumed Area         Assumed Ihor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation		134 m <sup>2</sup> 28.6 m 29 worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees 0.28 m3/employee(day – (refer to Table T-2 of GESF - J4) 1.3 m <sup>2</sup> /day 10 m <sup>2</sup> /day 172 m <sup>4</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 9 employees 1.58 m <sup>2</sup> /employee(day – (refer to Table T-2 of GESF - J10) 13.9 m <sup>2</sup> /day 10.1 m <sup>2</sup> /day
Retail         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Assumed floor area per employee		<ul> <li>134 m<sup>2</sup></li> <li>138 m<sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>0.28 m3/employee/day – (refer to Table T-2 of GESF - J4)</li> <li>1.3 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employee/day – (refer to Table T-2 of GESF - J10)</li> <li>130 m<sup>2</sup>/day</li> <li>10.1 m<sup>2</sup>/day</li> <li>11.1 m<sup>2</sup>/day</li> <li>12.1 m<sup>2</sup>/day</li> <li>13.1 m<sup>2</sup>/day</li> <li>14.1 m<sup>2</sup>/day<!--</td--></li></ul>
Retail       Assamed Area         Assamed Ioor area per employee       Total number of employees         Design flow for commercial employee       Sewage Ceneration rate         Sewage Ceneration rate       C2.7%)         FkB       Assamed Area         Assumed floor area per employee       Sewage Ceneration rate         Sewage Ceneration rate (72.7%)       Example         Sewage Ceneration rate       Sewage Ceneration rate		134 m²         28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade)         5 employees         0.28 m3/employeeiday - (refer to Table T-2 of GESF - J4)         13 m²/day         10 m²/day         172 m²         19.6 m²/employeeiday - (refer to Table 8 of CIFSUS - Restaurants)         9 employees         1.58 m²/employeeiday - (refer to Table 8 of CIFSUS - Restaurants)         9 employees         1.58 m²/employeeiday - (refer to Table T-2 of GESF - J10)         13.5 m²/employeeiday - (refer to Table T-2 of GESF - J10)         13.5 m²/employeeiday         10.1 m²/day         7144 m²         18.2 m² per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)         393 employees
Retail         Assumed Area         Assumed Toor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed flow rare per employee         Design flow for commercial employee         Sewage Generation rate		<ul> <li>134 m<sup>2</sup></li> <li>134 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>0.28 m<sup>3</sup>/employee(day - (refer to Table T-2 of GESF - J4)</li> <li>1.3 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employee(day - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>9 employees</li> <li>1.58 m<sup>2</sup>/employee(day - (refer to Table T-2 of GESF - J10)</li> <li>13.9 m<sup>2</sup>/day</li> <li>10.1 m<sup>2</sup>/day</li> <li>11.4 m<sup>2</sup></li> <li>11.8 m<sup>2</sup> remployees</li> <li>12.8 m<sup>2</sup> remployees</li> <li>13.8 m<sup>2</sup>/employees</li> <li>14.4 m<sup>2</sup></li> <li>14.4 m<sup>2</sup></li> <li>14.4 m<sup>2</sup></li> <li>14.4 m<sup>2</sup></li> </ul>
Retail         Assumed Area         Assumed Ioor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate		<ul> <li>134 m<sup>2</sup></li> <li>136 m<sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>0.28 m/3/employee/day – (refer to Table T-2 of GESF - J4)</li> <li>1.3 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employee/day – (refer to Table T-2 of GESF - J10)</li> <li>130 m<sup>2</sup>/day</li> <li>144 m<sup>2</sup></li> <li>18.2 m<sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>193 employees</li> <li>138 m<sup>2</sup>/day</li> <li>144 m<sup>2</sup></li> <li>144 m<sup>2</sup></li> <li>158 m<sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>139 m<sup>2</sup>/day</li> </ul>
Exercise Contraction and (CALLST)         Assumed Area Assammed Inor area per employee         Total number of employees         Design flow for commercial employee         Sewage Concrution rate		<ul> <li>134 m<sup>2</sup></li> <li>286 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>286 m2 per worker - (refer to Table T-2 of GESF - J4)</li> <li>13 m<sup>2</sup>/day</li> <li>102 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>9.6 m<sup>2</sup>/employeeday - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>158 m<sup>2</sup>/employeeday - (refer to Table T-2 of GESF - J10)</li> <li>139 m<sup>2</sup>/day</li> <li>10.1 m<sup>2</sup>/day</li> <li>114 m<sup>2</sup>/a</li> <li>18.2 m<sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>393 employeeday - (refer to Table T-2 of GESF - J6)</li> <li>314 m<sup>2</sup>/day</li> </ul>
Retail         Assumed Area         Assumed Iloor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage		<ul> <li>134 m<sup>2</sup></li> <li>28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>0.28 m3/employeeday - (refer to Table T-2 of GESF - J4)</li> <li>1.3 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employeeday - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>1.58 m<sup>2</sup>/employeeday - (refer to Table T-2 of GESF - J10)</li> <li>13.9 m<sup>2</sup>/day</li> <li>10.1 m<sup>2</sup>/day</li> <li>114 m<sup>2</sup></li> <li>18.2 m<sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>0.08 m<sup>2</sup>/employees</li> <li>0.09 m<sup>2</sup>/day</li> </ul>
Retail         Assumed Area         Assumed Itoor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage		<ul> <li>134 m<sup>2</sup></li> <li>136 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>1.38 m<sup>2</sup>/day</li> <li>1.00 m<sup>2</sup>/day</li> <li>1.72 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/day</li> <li>1.58 m<sup>2</sup>/day</li> <li>1.58 m<sup>2</sup>/day</li> <li>1.58 m<sup>2</sup>/day</li> <li>1.61 m<sup>2</sup>/day</li> <li>1.62 m<sup>2</sup>/day</li> <li>1.63 m<sup>2</sup>/day</li> <li>1.64 m<sup>2</sup></li> <li>1.64 m<sup>2</sup></li> <li>1.65 m<sup>2</sup>/day</li> <li>1.65 m<sup>2</sup>/day</li></ul>
Retail       Retail         Assumed Area       Assamed Rom area per employee         Total number of employees       Besign flow for commercial employee         Sewage Concrution rate       72.7%)         Retail       Assumed Area         Assumed Rom area per employee       Sewage Concrution rate         Total number of employees       Design flow for commercial employee         Sewage Concrution rate       C72.7%)         Sewage Concrution rate       Sewage Concrution rate         Sewage Concrution rate       C72.7%)         13.1 Lyndhurst Tower (72.7%) <sup>(1)</sup> Assumed Area         Assumed floor area per employee       Sewage Concrution rate         Sewage Concrution rate       C22.7%) <sup>(1)</sup> 13.1 Lyndhurst Tower (72.7%) <sup>(1)</sup> Assumed Area         Assumed floor area per employee       Sewage Concrution rate         Sewage Concrution rate       Sewage Concrution rate         Total number of of employees       Sewage Concrution rate         Sewage Concrution rate       Sewage Concrution rate         Total number of of units       Total number of units     <		134 m²         285 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade)         287 m3/employeed         288 m3/employeed         10 m²/day         172 m²         196 m²/per worker - (refer to Table 8 of CIFSUS - Restaurants)         9 employeed         1.58 m²/employeed         1.58 m²/employeed         1.51 m²/day         172 m²         19.6 m² per worker - (refer to Table 8 of CIFSUS - Restaurants)         9 employeed         1.53 m²/day         10.1 m²/day         113 m²/may         12.1 m²/remployee         13.2 m²/ray         144 m²         18.2 m² per employee         0.08 m²/employee         0.08 m²/employee         0.14 m²/day         4 units         9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)         0.21 m²/perond/day - (Private R2 in Table T-1 of GESF)
Retail         Assamed Area         Assamed Boo area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assamed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation		134 m²         28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade)         5 employees         0.28 m3/employeeday - (refer to Table T-2 of GESF - J4)         1.3 m²/day         172 m²         19.6 m² per worker - (refer to Table 8 of CIFSUS - Restaurants)         9 employees         1.58 m²/employeeday - (refer to Table 8 of CIFSUS - Restaurants)         9 employees         1.58 m²/employeeday - (refer to Table T-2 of GESF - J10)         13.50 m²/day         7144 m²         18.2 m² per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)         39.3 employees         0.08 m²/employee(day - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)         39.3 employees         0.14 m²/day         4 units         9 eopole - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)         0.27 m²/encouday - (Private R2 in Table T-1 of GESF)         25 m²/day
Retail         Assumed Area         Assumed Ihor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Sewage Generation rate (72.7%) <b>13.1 Lyndhurst Tower (72.7%) 13.1 Lyndhurst Tower (72.7%) 14.26 Cohrane Street (72.7%) 14.26 Cohrane Street (72.7%) 15.3 Lyndhurst Tower (72.7%) 15.3 Lyndhurst Tower (72.7%) 14.26 Cohrane Street (72.7%)</b>		134 m²         28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees         0.28 m3/employeeday - (refer to Table T-2 of GESF - J4)         13 m²/day         10 m²/day         172 m²         19.6 m² per worker - (refer to Table 8 of CIFSUS - Restaurants)         9 employees         1.58 m²/employeeday - (refer to Table 8 of CIFSUS - Restaurants)         9 employees         1.58 m²/employeeday - (refer to Table 8 of CIFSUS - Restaurants)         9 employees         1.58 m²/employeeday - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)         93 employees         0.08 m²/employeeday - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)         93 employees         0.14 m²/day         14 m²/day         4 units         9 pople - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)         0.21 m²/personday - (Private R2 in Table T-1 of GESF)         25 m²/day
Retail         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generatio		<ul> <li>134 m<sup>2</sup></li> <li>136 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>1.38 m<sup>2</sup>/day</li> <li>1.00 m<sup>2</sup>/day</li> <li>1.72 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>9 employees</li> <li>1.58 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>1.58 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>1.58 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>139 m<sup>2</sup>/day</li> <li>144 m<sup>2</sup></li> <li>142 m<sup>2</sup> per employee (aty - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>139 m<sup>2</sup>/day</li> <li>24 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/day</li> <li>4 units</li> <li>4 units</li> </ul>
Retail       Assamed Area         Assamed Ioor area per employee       Total number of employees         Design flow for commercial employee       Sewage Ceneration rate         Sewage Ceneration rate (72.7%)       EEB         Assamed Area       Assamed Ioor area per employee         Sewage Ceneration rate (72.7%)       EEB         Assamed Area       Assamed For area per employee         Sewage Ceneration rate (72.7%) <sup>10</sup> Assamed Area         Assamed Area       Assamed Area         Assamed For commercial employee       Sewage Ceneration rate (72.7%) <sup>11</sup> Assumed Area       Assamed Area         Assumed For of employees       Design flow for commercial employee         Sewage Ceneration rate (72.7%) <sup>11</sup> Assumed Area         Assumed For area per employee       Total number of employees         Design flow for commercial employee       Sewage Ceneration rate (72.7%) <sup>10</sup> 14.26 Cochrane Street (72.7%) <sup>101</sup> Total number of fieldents         Sewage Ceneration rate (72.7%) <sup>101</sup> Sewage Ceneration rate (72.7%) <sup>101</sup> 15.28 Cochrane Street (72.7%) <sup>101</sup> Total number of residents         Sewage Ceneration rate (72.7%) <sup>101</sup> Total number of residents		<ul> <li>134 m<sup>2</sup></li> <li>285 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) semployees</li> <li>0.28 m3 employeeday - (refer to Table T-2 of GESF - J4)</li> <li>13 m<sup>2</sup>(day)</li> <li>19 m<sup>4</sup></li> <li>10 m<sup>4</sup></li> <li>10 m<sup>4</sup></li> <li>11 m<sup>4</sup></li> <li>12 m<sup>4</sup></li> <li>12 m<sup>4</sup></li> <li>12 m<sup>4</sup></li> <li>13 m<sup>4</sup></li> <li>14 m<sup>5</sup></li> <li>18.2 m<sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>19 m<sup>4</sup></li> <li>10.1 m<sup>4</sup></li> <li>11.4 m<sup>2</sup></li> <li>11.4 m<sup>2</sup></li> <li>12.5 m<sup>4</sup></li> <li>12.5 m<sup>4</sup></li> <li>13.6 m<sup>5</sup></li> <li>14.1 m<sup>2</sup></li> <li>14.1 m<sup>2</sup></li> <li>15.1 m<sup>4</sup></li> <li>15.1 m<sup>4</sup></li> <li>15.2 m<sup>4</sup></li> <li>16.2 m<sup>4</sup></li> <li>17.2 m<sup>4</sup></li> <li>17.2 m<sup>4</sup></li> <li>18.2 m<sup>4</sup></li> <li>19 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>14.1 m<sup>4</sup></li> <li>14 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>18 m<sup>4</sup></li> <li>19 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>18 m<sup>4</sup></li> <li>19 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> </ul>
Retail         Assumed Area         Assumed Iloor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generatio		<ul> <li>134 m<sup>2</sup></li> <li>28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>0.28 m3/employeeday - (refer to Table T-2 of GESF - J4)</li> <li>1.3 m<sup>2</sup>/day</li> <li>107 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/day</li> <li>10.1 m<sup>2</sup>/day</li> <li>11.8 m<sup>2</sup></li> <li>12.9 m<sup>2</sup>/day</li> <li>13.1 m<sup>2</sup>/day</li> <li>14.1 m<sup>2</sup></li> <li>14.1 m<sup>2</sup></li> <li>15.8 m<sup>2</sup>/employeed (ay - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>13.9 m<sup>2</sup>/day</li> <li>14.1 m<sup>2</sup>/day</li> <li>15.1 m<sup>2</sup>/day</li> <li>15.1 m<sup>2</sup>/day</li> <li>16.1 m<sup>2</sup>/day</li> <li>17.2 m<sup>2</sup>/peron/day - (Private R2 in Table T-1 of GESF)</li> <li>17.2 m<sup>2</sup>/peron/day - (Private R2 in Table T-1 of GESF)</li> <li>18.2 m<sup>2</sup>/day</li> <li>19.2 m<sup>2</sup>/peron/day - (Private R2 in Table T-1 of GESF)</li> <li>10.2 m<sup>2</sup>/peron/day - (Private R2 in Table T-1 of GESF)</li> <li>10.2 m<sup>2</sup>/peron/day - (Private R2 in Table T-1 of GESF)</li> <li>10.2 m<sup>2</sup>/peron/day - (Private R2 in Table T-1 of GESF)</li> </ul>
Retail         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate <td></td> <td>134 m²         286 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees         0.28 m3/employee(day - (refer to Table T-2 of GESF - J4)         13 m²/day         10 m²/day         172 m²         196 m² per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees         9 employee         1.58 m²/employee(day - (refer to Table 8 of CIFSUS - Restaurants) 9 employees         1.58 m²/employee(day - (refer to Table T-2 of GESF - J10)         133 m²/ay         104 m²/day         7144 m²         182 m² per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services) 93 employee         93 employee         043 m²/clay         7144 m²         18.2 m² per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services) 93 employee         93 employee         043 m²/day         4 units         9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         2.5 m²/day         4 units         9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         2.5 m²/day</td>		134 m²         286 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees         0.28 m3/employee(day - (refer to Table T-2 of GESF - J4)         13 m²/day         10 m²/day         172 m²         196 m² per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees         9 employee         1.58 m²/employee(day - (refer to Table 8 of CIFSUS - Restaurants) 9 employees         1.58 m²/employee(day - (refer to Table T-2 of GESF - J10)         133 m²/ay         104 m²/day         7144 m²         182 m² per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 93 employee         93 employee         043 m²/clay         7144 m²         18.2 m² per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 93 employee         93 employee         043 m²/day         4 units         9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         2.5 m²/day         4 units         9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         2.5 m²/day
Benald       Assumed Area         Assumed Ror area per employee         Total number of employees         Design flow for commercial employee         Sewage Ceneration rate (72.7%)         EXB         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Ceneration rate (72.7%)         Total number of employees         Design flow for commercial employee         Sewage Ceneration rate (72.7%) <sup>(1)</sup> Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed Fraction rate         Sewage Ceneration rate (72.7%) <sup>(1)</sup> Assumed Area         Assumed Area         Assumed Fraction rate         Sewage Ceneration rate (72.7%) <sup>(1)</sup> Total number of employees         Design flow         Sewage Ceneration rate         Sewage Ceneration rate <tr< td=""><td></td><td><ul> <li>134 m<sup>2</sup></li> <li>286 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) semployees</li> <li>0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)</li> <li>13 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/may</li> <li>19 m<sup>2</sup>/may</li> <li>19 m<sup>2</sup>/may</li> <li>19 m<sup>2</sup>/may</li> <li>10 m<sup>2</sup>/may</li> <li>10 m<sup>2</sup>/may</li> <li>10 m<sup>2</sup>/may</li> <li>11 m<sup>2</sup>/may</li> <li>12 m<sup>4</sup></li> <li>13 m<sup>2</sup>/may</li> <li>14 m<sup>2</sup>/may</li> <li>14 m<sup>2</sup>/may</li> <li>14 m<sup>2</sup>/may</li> <li>13 m<sup>2</sup>/may</li> <li>14 m<sup>2</sup>/may</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>14 m<sup>2</sup>/may</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/may</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>18 m<sup>3</sup>/day</li> </ul></td></tr<>		<ul> <li>134 m<sup>2</sup></li> <li>286 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) semployees</li> <li>0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)</li> <li>13 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/may</li> <li>19 m<sup>2</sup>/may</li> <li>19 m<sup>2</sup>/may</li> <li>19 m<sup>2</sup>/may</li> <li>10 m<sup>2</sup>/may</li> <li>10 m<sup>2</sup>/may</li> <li>10 m<sup>2</sup>/may</li> <li>11 m<sup>2</sup>/may</li> <li>12 m<sup>4</sup></li> <li>13 m<sup>2</sup>/may</li> <li>14 m<sup>2</sup>/may</li> <li>14 m<sup>2</sup>/may</li> <li>14 m<sup>2</sup>/may</li> <li>13 m<sup>2</sup>/may</li> <li>14 m<sup>2</sup>/may</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>14 m<sup>2</sup>/may</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/may</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>18 m<sup>3</sup>/day</li> </ul>
Retail         Assamed Area         Assamed Boo area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assamed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Gener		<ul> <li>134 m<sup>2</sup></li> <li>28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>0.28 m3/employees(ay - (refer to Table T-2 of GESF - J4)</li> <li>1.3 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employee(day - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employee(day - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>1.58 m<sup>2</sup>/employee(day - (refer to Table T-2 of GESF - J10)</li> <li>13.9 m<sup>2</sup>/day</li> <li>14.4 m<sup>2</sup></li> <li>18.2 m<sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>393 employees</li> <li>0.08 m<sup>2</sup>/employee(day - (refer to Table T-2 of GESF - J6)</li> <li>31.4 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> </ul>
Retail         Assumed Area         Assumed Ihor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed For area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate (72.7%) <sup>(1)</sup> Total number of employees         Design flow for commercial employee         Sewage Generation rate (72.7%) <sup>(1)</sup> Total number of ensidents         Design flow         Sewage Generation rate (72.7%) <sup>(1)</sup> Total number of ensidents         Design flow         Sewage Generation rate (72.7%) <sup>(1)</sup> Total number of units         Total number of units         Total number of units		<ul> <li>134 m<sup>2</sup></li> <li>28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>0.28 m3/employee(day - (refer to Table T-2 of GESF - J4)</li> <li>1.3 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employee(day - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>9 employees</li> <li>1.58 m<sup>2</sup>/employee(day - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>1.61 m<sup>2</sup>/day</li> <li>104 m<sup>2</sup>/day</li> <li>114 m<sup>2</sup>/day</li> <li>118 m<sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>103 m<sup>2</sup>/day</li> <li>114 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>18 m<sup>2</sup>/day</li> <li>19 units</li> <li>9 topole - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/person day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>18 m<sup>2</sup>/day</li> <li>19 units</li> <li>19 units</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>10 units</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> </ul>
Example Contribution that (PAT #7)         Example Contribution that (PAT #7)         Assamed Area         Assamed Roar area per employee         Total number of employees         Design flow for commercial employee         Sewage Concruition rate         Sewage Concruition rate         Sewage Concruition rate         Assamed Area         Assamed Area         Assamed For area per employee         Design flow for commercial employee         Sewage Concruition rate         Sewage Concruition rate         Sewage Concruition rate         Assumed Area         Assumed Area         Assumed Train         Sewage Concruition rate		<ul> <li>134 m<sup>2</sup></li> <li>285 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) semployees</li> <li>0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)</li> <li>13 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employee</li> <li>1.58 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>9 employee</li> <li>1.51 m<sup>2</sup>/may</li> <li>10.1 m<sup>2</sup>/day</li> <li>114 m<sup>2</sup></li> <li>118.2 m<sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>139 m<sup>2</sup>/may</li> <li>10.1 m<sup>2</sup>/day</li> <li>114 m<sup>2</sup></li> <li>118.2 m<sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>139 semployee</li> <li>10.8 m<sup>2</sup>/enployee</li> <li>10.8 m<sup>2</sup>/enployee</li> <li>114 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup></li> <li>125 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/</li></ul>
Retail         Assamed Area         Assamed Iloo area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assamed Area         Assumed Area         Assumed Area         Assumed floo area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed floo area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate      <		<ul> <li>134 m<sup>2</sup></li> <li>28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>0.28 m3/employeeday - (refer to Table T-2 of GESF - J4)</li> <li>1.3 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employeeday - (refer to Table R of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/employeeday - (refer to Table R of CIFSUS - Restaurants)</li> <li>9 employeeday - (refer to Table R of CIFSUS - Restaurants)</li> <li>1.58 m<sup>2</sup>/employeeday - (refer to Table R of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>393 employees</li> <li>0.08 m<sup>2</sup>/employeeday - (refer to Table R of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>393 employees</li> <li>0.08 m<sup>2</sup>/employeeday - (refer to Table R of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>393 employees</li> <li>0.08 m<sup>2</sup>/employeeday - (refer to Table R of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>393 employees</li> <li>0.08 m<sup>2</sup>/employeeday - (refer to Table T-2 of GESF - J6)</li> <li>314 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>25 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>25 m<sup>2</sup>/day</li> <li>16 units</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>25 m<sup>2</sup>/day</li> <li>16 units</li> <li>37 reprojee - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>27 m</li></ul>
Retail         Assumed Area         Assumed Iloor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Free         Assumed Free         Assumed Area         Assumed Free         Assumed Free         Assumed Free         Design flow for commercial employee         Sewage Generation rate (72.7%) <sup>(1)</sup> Total number of employees         Sewage Generation rate (72.7%) <sup>(1)</sup> Total number of exidents         Design flow         Sewage Generation rate (72.7%) <sup>(1)</sup> Total number of residents         Design flow         Sewage Generation rate (72.7%) <sup>(1)</sup> Total num		<ul> <li>134 m<sup>2</sup></li> <li>136 m<sup>2</sup></li> <li>136 m<sup>2</sup></li> <li>138 m<sup>2</sup>/dsy</li> <li>138 m<sup>2</sup>/dsy</li> <li>138 m<sup>2</sup>/dsy</li> <li>139 m<sup>2</sup>/dsy</li> <li>130 m<sup>2</sup>/dsy</li> <li>130 m<sup>2</sup>/dsy</li> <li>130 m<sup>2</sup>/dsy</li> <li>130 m<sup>2</sup>/dsy</li> <li>130 m<sup>2</sup>/dsy</li> <li>131 m<sup>2</sup>/dsy</li> <li>131 m<sup>2</sup>/dsy</li> <li>132 m<sup>2</sup>/dsy</li> <li>133 m<sup>2</sup>/dsy</li> <li>134 m<sup>2</sup>/dsy</li> <li>135 m<sup>2</sup>/dsy</li> <li>136 m<sup>2</sup>/dsy</li> <li>138 m<sup>2</sup>/dsy</li> <li>139 m<sup>2</sup>/dsy</li> <li>130 m<sup>2</sup>/dsy</li> <li>130 m<sup>2</sup>/dsy</li> <li>131 m<sup>2</sup>/dsy</li> <li>131 m<sup>2</sup>/dsy</li> <li>131 m<sup>2</sup>/dsy</li> <li>132 m<sup>2</sup>/dsy</li> <li>133 m<sup>2</sup>/dsy</li> <li>134 m<sup>2</sup>/dsy</li> <li>135 m<sup>2</sup>/dsy</li> <li>136 m<sup>2</sup>/dsy</li> <li>137 m<sup>2</sup>/dsy</li> <li>138 m<sup>2</sup>/dsy</li> <li>14 m<sup>2</sup>/dsy</li> <li>158 m<sup>2</sup>/dsy</li> <li>16 units</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/perion/dsy - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/dsy</li> <li>16 units</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/perion/dsy - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/dsy</li> <li>16 units</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/perion/dsy - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/dsy</li> <li>16 units</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/perion/dsy - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/dsy</li> <li>14 units</li> <li>15 units</li> <li>15 units</li> <li>16 units</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.27 m<sup>2</sup>/perion/dsy - (Private R2 in Table T-1 of GESF)</li> <li>28 m<sup>2</sup>/dsy</li> <li>14 units</li> <li>15 m<sup>2</sup>/</li></ul>
Retail         Assumed Area         Assumed Too area per employee         Toola number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate		<ul> <li>134 m<sup>2</sup></li> <li>136 m<sup>2</sup></li> <li>286 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) semployees</li> <li>0.28 m3/employeeday - (refer to Table T-2 of GESF - J4)</li> <li>13 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) omployees</li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>19.8 m<sup>2</sup> mployeeday - (refer to Table T-2 of GESF - J10)</li> <li>130 m<sup>2</sup>/day</li> <li>10.1 m<sup>2</sup>/day</li> <li>11.4 m<sup>2</sup></li> <li>18.2 m<sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>036 m<sup>2</sup> mployeeday - (refer to Table T-2 of GESF - J6)</li> <li>14.4 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 pople - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.21 m<sup>2</sup>/persond day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>3</sup>/day</li> <li>4 units</li> <li>9 pople - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.22 m<sup>3</sup>/persond day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>3</sup>/day</li> <li>4 units</li> <li>9 pople - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.21 m<sup>3</sup>/persond day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>3</sup>/day</li> <li>16 units</li> <li>37 pople - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.221 m<sup>3</sup>/persond day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>3</sup>/day</li> </ul>
Retail       Assamed Area         Assamed Ibor area per employee       Total number of employees         Design flow for commercial employee       Sewage Generation rate         Sewage Generation rate (72.7%)       FRB         Assamed Area       Assamed Tota area per employee         Sewage Generation rate (72.7%)       FRB         Assamed Area       Assamed Area         Assamed Tota area per employee       Design flow for commercial employee         Sewage Generation rate (72.7%) <sup>11</sup> Assamed Area         Assumed Area       Assamed Area         Assumed Tota commercial employee       Sewage Generation rate (72.7%) <sup>11</sup> Assumed floo area per employee       Total number of employees         Design flow for commercial employee       Sewage Generation rate (72.7%) <sup>10</sup> Total number of employees       Design flow         Sewage Generation rate (72.7%) <sup>10</sup> Total number of ensidents         Design flow       Sewage Generation rate (72.7%) <sup>10</sup> Total number of ensidents       Design flow         Sewage Generation rate (72.7%) <sup>10</sup> Total number of ensidents         Design flow       Sewage Generation rate (72.7%) <sup>10</sup> Total number of ensidents       Design flow         Sewage Generation rate (72.7%) <sup>10</sup> Total number of ensidents		<ul> <li>134 m<sup>2</sup></li> <li>135 m<sup>2</sup></li> <li>136 m<sup>2</sup></li> <li>137 m<sup>2</sup></li> <li>138 m<sup>2</sup>/agy</li> <li>190 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>191 m<sup>2</sup>/agy</li> <li>192 m<sup>2</sup></li> <li>193 m<sup>2</sup>/agy</li> <li>193 m<sup>2</sup>/agy</li> <li>193 m<sup>2</sup>/agy</li> <li>194 m<sup>2</sup>/agy</li> <li>194 m<sup>2</sup>/agy</li> <li>195 m<sup>2</sup>/agy</li> <li>197 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>197 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>197 m<sup>2</sup>/agy</li> <li>197 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>197 m<sup>2</sup>/agy</li> <li>197 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>198 m<sup>2</sup>/agy</li> <li>197 m<sup>2</sup>/ag</li></ul>
Retail         Assumed Area         Assumed Iloo area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate (72.7%) <sup>(1)</sup> <b>14.26 Cochrane Street (72.7%)<sup>(1)</sup> 15.3 Cochrane Street (72.7%)<sup>(1)</sup></b> Total number of units         T		<ul> <li>134 m<sup>2</sup></li> <li>136 m<sup>2</sup></li> <li>136 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 5 employees</li> <li>128 m<sup>2</sup>/day</li> <li>138 m<sup>2</sup>/day</li> <li>172 m<sup>4</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 9 employees</li> <li>1.58 m<sup>2</sup>/day</li> <li>101 m<sup>2</sup>/day</li> <li>114 m<sup>2</sup></li> <li>118. m<sup>2</sup></li> <li>118. m<sup>2</sup></li> <li>118. m<sup>2</sup>/day</li> <li>118. m<sup>2</sup></li> <li>119. m<sup>2</sup></li> <li>119. m<sup>2</sup></li> <li>129. m<sup>2</sup></li> <li>129. m<sup>2</sup></li> <li>130. m<sup>2</sup></li> <li>140. m<sup>2</sup></li> <li>150. m<sup>2</sup></li> <li>151. m<sup>2</sup></li> <li>152. m<sup>2</sup></li> <li>152. m<sup>2</sup></li> <li>153. m<sup>2</sup></li> <li>153. m<sup>2</sup></li> <li>154. m<sup>2</sup></li> <li>155. m<sup>2</sup></li> <li>155. m<sup>2</sup></li> <li>156. m<sup>2</sup></li> <li>157. m<sup>2</sup></li> <li>157. m<sup>2</sup></li> <li>158. m<sup>2</sup></li> <li>169. m<sup>2</sup></li> <li>179. m<sup>2</sup></li> <li>170. m<sup>2</sup></li></ul>
Each of the set of th		<ul> <li>134 m<sup>2</sup></li> <li>286 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade) semployees</li> <li>288 m3/employeeday - (refer to Table T-2 of GESF - J4)</li> <li>3 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup>/day</li> <li>11 m<sup>2</sup>/day</li> <li>12 m<sup>2</sup>/day</li> <li>13 m<sup>2</sup>/day</li> <li>14 m<sup>2</sup>/day</li> <li>16 m<sup>2</sup>/day</li> <li>17 m<sup>2</sup>/day</li> <li>18 m<sup>2</sup>/mployeeday - (refer to Table 8 of CIFSUS - Restaurants)</li> <li>9 mployees</li> <li>0.06 m<sup>2</sup>/mployeeday - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>193 employees</li> <li>0.06 m<sup>2</sup>/mployeeday - (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate &amp; Business Services)</li> <li>193 employees</li> <li>0.06 m<sup>2</sup>/mployeeday - (refer to Table 7-2 of GESF - J6)</li> <li>14 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.21 m<sup>2</sup>/person day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.21 m<sup>2</sup>/person day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>18 m<sup>2</sup>/day</li> <li>19 mis</li> <li>9 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.21 m<sup>2</sup>/person day - (Private R2 in Table T-1 of GESF)</li> <li>2.5 m<sup>2</sup>/day</li> <li>18 m<sup>2</sup>/day</li> <li>19 m3/m2</li> <li>19 m<sup>2</sup>/m2</li> <li>10 mils</li> <li>37 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)</li> <li>0.21 m<sup>2</sup>/person day - (Private R2 in Table T-1 of GESF)</li> <li>22 m<sup>2</sup>/person day - (Private R2 in Table T-1 of GESF)</li> <li>23 m<sup>2</sup>/day</li> <li>18 m<sup>4</sup>/day</li> <li>18 m<sup>4</sup>/day</li> <li>18 m<sup>4</sup>/day</li> <li>18 m<sup>4</sup>/day</li> <li>18 m<sup>4</sup>/day</li> <li>18 m<sup>4</sup>/day</li></ul>
Retail         Assamed Area         Assamed Ibor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Assamed Area         Assamed Tota area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage G		<ul> <li>134 m<sup>2</sup></li> <li>136 m<sup>2</sup></li> <li>136 m<sup>2</sup></li> <li>136 m<sup>2</sup></li> <li>138 m<sup>2</sup></li> <li>138 m<sup>2</sup></li> <li>138 m<sup>2</sup></li> <li>138 m<sup>2</sup></li> <li>138 m<sup>2</sup></li> <li>14 m<sup>2</sup></li> <li>19 m<sup>2</sup></li> <li>10 m<sup>2</sup></li> <li>10 m<sup>2</sup></li> <li>10 m<sup>2</sup></li> <li>10 m<sup>2</sup></li> <li>10 m<sup>2</sup></li> <li>110 m<sup>2</sup></li> <li>111 m<sup>2</sup></li> <li>112 m<sup>2</sup></li> <li>112 m<sup>2</sup></li> <li>113 m<sup>2</sup></li> <li>114 m<sup>2</sup></li> <li>114 m<sup>2</sup></li> <li>115 m<sup>2</sup></li> <li>114 m<sup>2</sup></li> <li>114 m<sup>2</sup></li> <li>115 m<sup>2</sup></li> <li>114 m<sup>2</sup></li> <li>114 m<sup>2</sup></li> <li>114 m<sup>2</sup></li></ul>

17. 36 Cochrane Street (72.7%) <sup>(1)</sup>		
Total number of units	=	3 units
Total number of residents	=	7 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow :	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate :	=	1.9 m <sup>3</sup> /day
Sewage Generation rate (72.7%) =	=	1.4 m <sup>3</sup> /day
E&D		
Per B		50 m <sup>2</sup>
Assumed Area	=	
Assumed floor area per employee :	=	19.6 m per worker (refer to Table 8 of CIPSUS - Restaurants)
Total number of employees	=	3 employees
Design flow for commercial employee	=	1.58 m /employee/day (refer to Table 1-2 of GESF - J10)
Sewage Generation rate (72.7%)	=	4.8 m /day
Sewage Generation rate (72.7%)	=	3.5 m/day
18, 38 Cochrane Street (72.7%) <sup>(1)</sup>		
Total number of units	=	4 units
Total number of residents	=	9 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	-	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESE)
Sewage Generation rate	-	2.5 m <sup>3</sup> /day
Sewage Generation rate (72 7%)	_	18 m <sup>3</sup> /day
Sewage Generation rate (12.176)	-	1.0 m/day
Retail		
Assumed Area	=	59 m <sup>2</sup>
Assumed floor area per employee :	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee	=	0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>0.6</b> m <sup>3</sup> /day
Sewage Generation rate (72.7%)	=	0.4 m <sup>3</sup> /day
10 Chaung Hing Commercial Building (72 7%) <sup>(1)</sup>		
19. Cheung Hung Commerciar Bunung (72.7%)		202 2
Assumed Area	=	80.5 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m <sup>-</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees	=	44 employees
Design flow for commercial employee	=	0.08 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate	=	3.5 m <sup>-/</sup> /day
Sewage Generation rate (72.7%)	=	2.6 m <sup>-</sup> /day
Retail		
Assumed Area	=	62 m <sup>2</sup>
Assumed floor area per employee	-	28.6 m2 per worker (refer to Table 8 of CIESUS - Retail Trade)
Total number of employees	-	2 employees
Design flow for commercial employee	-	0.28 m3/employee/day - (refer to Table T-2 of GESF - 14)
Sewage Generation rate	-	<b>0.6</b> m <sup>3</sup> /day
Sewage Generation rate (72.7%)	_	0.4 m <sup>3</sup> /day
beinge denember nue (12.176)		ore in Auty
F&B		
Assumed Area :	=	62 m
Assumed floor area per employee :	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees :	=	3 employees
Design flow for commercial employee :	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	5.0 m <sup>3</sup> /day
Sewage Generation rate (72.7%)	=	<b>3.6</b> m <sup>3</sup> /day
Total Flow from Catchment D2		
Flow Rate (without Catchment Inflow Factor)	- 1	173.1 m <sup>3</sup> /day
Catchment Inflow Factor	= '	1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS
Flow Rate (with Catchment Inflow Factor)	- 1	13 Calciment and Tactor for Containin Table 1 4 of GEF5
now mac (was calculated intow ractor)		in only
57 ·		

Note: (2) It is observed that the existing sewerage pipes after Manhole number: FMH7029930 are separated into 2 flows (i.e. Pipe number: FWD7033506 (600mm) and Pipe number: FWD7057384 (250mm)). As such, discharge from upstream Catchment D2 is therefore assumed to be split into 51.3% generated sewage at each direction.

Catchment D3 1. Cheung Fai Building (51,3%) <sup>(2)</sup>		
Total number of units	=	36 units 92 monda - (2021 Regulation Congress Average Household Size of 2.2 in Chung Way District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (51.3%)	=	22.4 m /day 11.5 m <sup>3</sup> /day
2. Oriental Crystal Commercial Building (51.3%) <sup>(2)</sup>		
Assumed Area Assumed floor area per employee	=	7025 m <sup>2</sup> 18.2 m <sup>2</sup> per employee - (refer to Table 8 of CIESUS - Enancial Insurance, Real Estate & Business Services)
Total number of employees	=	386 employees
Design flow for commercial employee Sewage Generation rate	=	0.08 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J6) 30.9 m <sup>3</sup> /day
Sewage Generation rate (51.3%)	=	<b>15.9</b> m <sup>3</sup> /day
Retail		102 m <sup>2</sup>
Assumed Area Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	5 employees 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>1.3</b> m <sup>3</sup> /day
Sewage Generation rate (31.5%)	-	<b>6.7</b> iii /day
3. 48-50 Lyndhurst Terrace (51.3%) <sup>(-)</sup> Total number of units	=	8 units
Total number of residents Design flow	=	18 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day - (Private R2 in Table T-1 of GESE)
Sewage Generation rate	=	5.0 m <sup>3</sup> /day
Sewage Generation rate (51.5%)	=	2.0 m /day
4. Sun Fung Mansion (51.3%) <sup>(2)</sup> Total number of units	=	35 units
Total number of residents	=	81 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Sewage Generation rate	=	$1.27 \text{ m}^{-2}/\text{day}$ (Private K2 in Table 1-1 of GESP)
Sewage Generation rate (51.3%)	=	11.2 m <sup>-</sup> /day
5. The Mood Lyndhurst (30.8%) <sup>(3)</sup> Numer of hotel rooms	_	31 mores
Assumed number of employees	=	9 employees (assume 3 workers per 10 rooms)
Sewage Generation Rate	=	<ol> <li>1.58 m<sup>-</sup>/employee/day (refer to Table 1-2 of GESF J10 - Restaurants &amp; Hotels)</li> <li>14.7 m<sup>3</sup>/day</li> </ol>
Sewage Generation rate (30.8%)	=	<b>4.5</b> m <sup>3</sup> /day
6. FOCO (46-48 Cochrane Street) (30.8%) <sup>(3)</sup>		7
Assumed Area Assumed floor area per employee	=	3908 m <sup>-</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	215 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - 16)
Sewage Generation rate	=	17.2 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	5.3 m /day
F&B Assumed Area	=	195 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (30.8%)	=	15.7 m <sup>3</sup> /day 4.8 m <sup>3</sup> /day
7. H Code (High Block) (30.8%) <sup>(3)</sup>		
Assumed Area	=	8755 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	18.2 m <sup>-</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 482 employees
Design flow for commercial employee Sewage Generation rate	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6) 38.5 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	11.9 m <sup>3</sup> /day
8. H Code (Low Block) (30.8%) <sup>(3)</sup>		
Assumed Area Assumed floor area per employee	=	1011 m <sup>2</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees	=	56 employees
Sewage Generation rate	=	0.08 m /employee/day (refer to 1 able 1-2 of GESF - J6) 4.4 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	1.4 m <sup>3</sup> /day
9. Amber Lodge (30.8%) <sup>(3)</sup> Total number of units	_	36 units
Total number of residents	=	83 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sewage Generation rate	=	0.27 m <sup>-</sup> /person/day (Private R2 in Table T-1 of GESF) 22.4 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	<b>6.9</b> m <sup>3</sup> /day
F&B		175 m²
Assumed Area Assumed floor area per employee	=	175 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	9 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - 110)
Sewage Generation rate	=	14.1 m <sup>3</sup> /day
Sewage Generation rate (50.8%)	=	4.5 m /day
10. 15 Hollywood Road (30.8%) <sup>(3)</sup> Assumed Area	=	2676 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Design flow for commercial employee	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate Sewage Generation rate (30.8%)	=	<b>11.8</b> m <sup>3</sup> /day <b>3.6</b> m <sup>3</sup> /day
11 Chinachem Hollywood Centre (30 8%) <sup>(3)</sup>		
Assumed Area	=	5692 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	18.2 m <sup>-</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 313 employees
Design flow for commercial employee Sewage Generation rate	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6) 25 0 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	7.7 m <sup>3</sup> /day
12. Hollywood House (30.8%) <sup>(3)</sup>		
Total number of units Total number of residents	=	8 units 18 people – (2021 Population Census; Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (30.8%)	=	1.5 m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	62 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIENUS - Petrail Trada)
Total number of employees	=	2 employees
Sewage Generation rate	=	0.28 m./emproyee/day – (refer to Table 1-2 of GESF - J4) 0.6 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	<b>0.2</b> m <sup>-</sup> /day
E&B Assumed Area	_	62 m <sup>4</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	3 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (30.8%)	=	5.0 m <sup>3</sup> /day 1.5 m <sup>3</sup> /day

13. 31-33 Hollywood Road (30.8%) <sup>(3)</sup> Assumed Area	=	887 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	31 employees 0.28 m3/employee/day = (refer to Table T-2 of GESE - 14)
Sewage Generation rate	=	8.7 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	2.7 m <sup>3</sup> /day
F&B		
Assumed Area	=	111 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (30.8%)	=	8.9 m <sup>3</sup> /day 2.8 m <sup>3</sup> /day
Sewage concration rate (50.070)	_	
14. C Wisdom Centre (30.8%) <sup>(3)</sup>	_	1655 m <sup>2</sup>
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees	=	91 employees
Sewage Generation rate	=	0.08 m/employee/day - (refer to Table 1-2 of GESF - J6) 7.3 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	2.2 m <sup>3</sup> /day
15 Winning House (30.8%) <sup>(3)</sup>		
Total number of units	=	4 units
Total number of residents Design flow	=	9 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /parson/day – (Private P2 in Table T 1 of GESE)
Sewage Generation rate	=	2.5 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	<b>0.8</b> m <sup>3</sup> /day
F&B		
Assumed Area	=	133 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m° per worker (refer to Table 8 of CIFSUS - Restaurants) 7 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>10.7</b> m <sup>3</sup> /day
Sewage Generation rate (50.8%)	=	5.5 m /day
16. 24 Hollywood Road (30.8%) <sup>(3)</sup>		
Total number of units Total number of residents	=	4 units 9 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>2.5</b> m <sup>3</sup> /day
Sewage Generation rate (50.8%)	=	<b>0.8</b> m /day
F&B		20 m²
Assumed Area Assumed floor area per employee	=	60 m 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIESUS - Restaurants)
Total number of employees	=	3 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (30.8%)	=	4.9 m /day 1.5 m <sup>3</sup> /day
17. 22 Hollywood Road (30.8%) <sup>(37</sup> Total number of units	-	3 units
Total number of residents	=	7 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (30.8%)	_	0.6 m <sup>3</sup> /day
Assumed Area	=	77 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	4 employees 1.58 m <sup>3</sup> /apployae/day (refer to Table T.2 of GESE_110)
Sewage Generation rate	_	6.2 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	1.9 m <sup>3</sup> /day
18, 20 Hollywood Road (30.8%) <sup>(3)</sup>		
Total number of units	=	1 units
Total number of residents Design flow	=	2 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /parson/day – (Private P2 in Table T 1 of GESE)
Sewage Generation rate	=	0.6 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	<b>0.2</b> m <sup>3</sup> /day
F&B		
Assumed Area	=	82 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	_	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	6.6 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	2.0 m /day
19. Hollywood Commercial House $(30.8\%)^{(3)}$		7
Assumed Area Assumed floor area per employee	=	1605 m <sup>-</sup> 18.2 m <sup>2</sup> per employee - (refer to Table 8 of CIFSUS - Financial Insurance Real Estate & Business Services)
Total number of employees	=	<ul> <li>10.2 in per employee – (refer to rable 8 of en 50.5 - Financial, instrance, rear Estate &amp; Business Services)</li> <li>88 employees</li> </ul>
Design flow for commercial employee Sewage Generation rate	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate (30.8%)	=	2.2 m <sup>3</sup> /day
Det:1		
Retail Assumed Area	-	372 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	13 employees 0.28 m <sup>3</sup> /employee/detr. (refer to Table T.2 of CECE_14)
Sewage Generation rate	=	<b>3.6</b> m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	1.1 m <sup>3</sup> /day
20. 7 Old Bailey Street (30.8%) <sup>(3)</sup>		
Total number of units	=	10 units
Total number of residents Design flow	=	23 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	6.2 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	<b>1.9</b> m <sup>-</sup> /day
<u>F&amp;B</u>		,
Assumed Area	=	82 m <sup>2</sup> 19.6 m <sup>2</sup> nor worker (refer to Table & of CHEVIC Bestevents)
Total number of employees	=	4 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (30.8%)	=	6.6 m <sup>-</sup> /day 2.0 m <sup>3</sup> /day
	-	
21. Ho Fook Building (30.8%) <sup>(3)</sup>	_	6 unite
Total number of residents	=	14 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (30.8%)	=	1.1 m <sup>3</sup> /day
<b>T</b> PD		
Assumed Area	=	82 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	4 employees
Sewage Generation rate	=	6.6 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	2.0 m <sup>3</sup> /day

22. 11-13 Old Bailey Street (30.8%) <sup>(3)</sup>		
Total number of units Total number of residents	-	14 units 32. people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (30.8%)	=	$2.7 \text{ m}^3/\text{day}$
<u>F&amp;B</u>		,
Assumed Area Assumed floor area per employee	-	66 m <sup>-</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	-	3 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESE - 110)
Sewage Generation rate	=	<b>5.3</b> m <sup>3</sup> /day
Sewage Generation fate (50.6%)	-	Lo in /uay
23. 15 Old Bailey Street (30.8%)"7 Total number of units	=	5 units
Total number of residents Design flow	=	12 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (30.8%)	=	3.1 $m^3$ /day 10 $m^3$ /day
E&B		
Assumed Area	=	66 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 3 employees
Design flow for commercial employee Sewage Generation rate	-	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10) 5.3 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	<b>1.6</b> m <sup>3</sup> /day
24. 17 Old Bailey Street (30.8%) <sup>(3)</sup> Total number of units	_	5 units
Total number of residents	=	12 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Sewage Generation rate	=	0.2/ m/person/day (Private K2 m Table 1-1 of GESF) 3.1 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	1.0 m <sup>3</sup> /day
F&B Assumed Area	=	78 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (30.8%)	=	6.3 m <sup>3</sup> /day 1.9 m <sup>3</sup> /day
25. Old Bailey Street Police Married Ouarters (30.8%) <sup>(3)</sup>		
Total number of units Total number of residents	=	144 units 331 naopla - (2021 Population Cansus: Avarage Household Size of 2.3 in Chung Wap District)
Design flow	=	0.27 m <sup>3</sup> /preson/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (30.8%)	=	<b>27.5</b> m <sup>3</sup> /day
26. 19 Old Bailey Street (30.8%) <sup>(3)</sup>		
Total number of units Total number of residents	=	10 units 23 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Savaga Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (30.8%)	=	1.9 m <sup>3</sup> /day
Retail		,
Assumed Area Assumed floor area per employee	=	66 m <sup>2</sup> 28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	2 employees 0.28 m3/employee/day - (refer to Table T-2 of GESF - J4)
Sewage Generation rate Savage Generation rate (30,8%)	=	0.6 m <sup>3</sup> /day
	-	0.2 m/day
Z7. Sunrise House (30.8%) Total number of units	=	66 units
Total number of residents Design flow	=	152 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (30.8%)	-	<b>41.0</b> $m^{3}/day$ <b>12.6</b> $m^{3}/day$
Retail		
Assumed Area	=	382 m <sup>2</sup>
Total number of employees	=	13 employees
Design flow for commercial employee Sewage Generation rate	-	0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 3.7 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	<b>1.2</b> m <sup>3</sup> /day
28. 46-50 Elgin Street (30.8%) <sup>(3)</sup> Total number of units	_	12 units
Total number of residents	=	28 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Sewage Generation rate	=	0.27  m/person/day = (Private K2 in Table 1-1 of GESP) 7.5 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	2.3 m <sup>-</sup> /day
Retail Assumed Area	-	120 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m2 per worker - (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee	=	0.28 m3/employee/day – (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (30.8%)	=	1.2 m <sup>-</sup> /day 0.4 m <sup>3</sup> /day
F&B		
Assumed Area Assumed floor area per employee	-	60 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	3 employees
Sewage Generation rate	=	$4.8 \text{ m}^3/\text{day}$
Sewage Generation rate (30.8%)	=	1.5 m <sup>-</sup> /day
29. 52 Elgin Street (30.8%) <sup>(3)</sup> Total number of units	=	5 units
Total number of residents Design flow	=	12 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /gerson/day – (Private R2 in Table T-1 of GESE)
Sewage Generation rate	-	$3.1 \text{ m}^3/\text{day}$
Deval	-	Lo in /day
Ketan Assumed Area	=	120 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade) 4 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 1.2 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	<b>0.4</b> m <sup>3</sup> /day
30. 20-26 Old Bailey Street, 11 Chancery Lane (30.8%) <sup>(3)</sup>		
Total number of units Total number of residents	=	90 units 216 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 58.3 m <sup>3</sup> /day
Sewage Generation rate (30.8%)	=	18.0 m <sup>3</sup> /day

31. Cambridge Villa (30.8%) <sup>(3)</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (30.8%)	= = = =	33 units 79 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /personday – (Private R2 in Table T-1 of GESF) 21.4 m <sup>2</sup> /day
Retail Assumed Area Assumed Idea area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (SW)	= = = =	263 m <sup>2</sup> 28.6 m2 per worker – (refer to Table 8 of CHFSUS - Retail Trade) 9 employees 0.28 m3/employee/day – (refer to Table T-2 of GESF - J4) 2.6 m <sup>3</sup> /day
Lewage Centraliant rate (20.3%) <sup>(3)</sup> 32. Tung Yuen Building (30.8%) <sup>(3)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generati	= = =	18 units 43 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 11.7 m <sup>2</sup> /day
Retail Assumed Area Assumed Inora area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (30.8%)		148 m <sup>2</sup> 28.6 m2 per worker – (refer to Table 8 of CHSUS - Retail Trade) 5 employees 0.28 m3/employeeday – (refer to Table T-2 of GESF - J4) 1.4 m <sup>2</sup> /day
33. 6 Chancery Lane (30.8%) <sup>(3)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (30.8%)	= = = =	11 units 26 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 7.1 m <sup>3</sup> /day 2.2 m <sup>3</sup> /day
Retail Assumed Area Assumed Ioor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (30.8%)	= = = =	148 m <sup>2</sup> 28.6 m2 per worker – (refer to Table 8 of CHFSUS - Retail Trade) 5 employees 0.28 m3/employeeday – (refer to Table T-2 of GESF - J4) 14 m <sup>3</sup> /day 04 m <sup>3</sup> /day
34. The Mood Soho (30.8%) <sup>31</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (30.8%)	= = = =	15 units 36 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.7 m 'person'day – (Private R2 in Table T-1 of GESF) 9.7 m 'day
35. Le Caine Mansion (30.8%) <sup>(3)</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (30.8%)	= = = =	39 units 94 people – (2021 Population Cenaus: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> person/day – (Private R2 in Table T-1 of GESF) 25.3 m <sup>3</sup> /day
Retail Assumed Area Assumed Inora area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (30.8%)	= = = =	324 m <sup>2</sup> 38.6 m2 per worker – (refer to Table 8 of CIFSUS - Retail Trade) 11 employees 0.28 m3/employeeday – (refer to Table T-2 of GESF - J4) 3.2 m <sup>3</sup> /day
36. 39-41 Caine Road (30.8%) <sup>(3)</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (30.8%)	= = =	<ol> <li>units</li> <li>people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>24.6 m<sup>3</sup>/day</li> </ol>
Retail Assumed Area Assumed Inora area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (30.8%)	= = = = =	160 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 6 employees 0.28 m <sup>3</sup> /employeeday – (refer to Table T-2 of GESF - J4) 1.6 m <sup>3</sup> /day 0.5 m <sup>3</sup> /day
E&B Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate	= = =	53 m <sup>2</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 3 employees 1.58 m <sup>3</sup> employee/day – (refer to Table T-2 of GESF - J10) 4.3 m <sup>3</sup> (au)
Sewage Generation fate (20.5%) 37. Tim Po Court (30.8%) <sup>(3)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate Sewage Generation rate (30.8%)	= = =	46 units 46 units 110 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) <b>29.8</b> m <sup>2</sup> /day
Retail Assumed Area Assumed Inor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (70 %)		213 m <sup>2</sup> 28.6 m2 per worker – (refer to Table 8 of CHFSUS - Retail Trade) 7 employees 0.28 m3/employeeday – (refer to Table T-2 of GESF - J4) 2.1 m <sup>2</sup> /day
38. Tai Kwun (30.8%) <sup>(3)</sup> Assumed Area Assumed flora area per employee Total number of employees Design flow for commercial activities Sewage Generation rate Sewage Generation rate (30.8%)	= = = =	12878 m <sup>2</sup> 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services) 425 employees 0.28 m <sup>2</sup> /employeeday (refer to Table T-2 of GESF - J11) 1190 m <sup>2</sup> /day
F&B Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (SWA)	= = = =	5519 m <sup>2</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 281 employee 1.58 m <sup>2</sup> employee'day – (refer to Table T-2 of GESF - J10) 444.7 m <sup>2</sup> /day
Total Flow from Catchment D3 Flow Rate (whot Catchment Inflow Factor) Catchment Inflow Factor Flow Rate (with Catchment Inflow Factor)	= = =	419.9 m <sup>2</sup> /day 1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS <b>419.9</b> m <sup>3</sup> /day
Note:		

Note: (3) It is observed that the existing sewerage pipes after Manhole number: FWH7029933 are separated into 2 flows (i.e. Pipe number: FWD7033509 (600mm) and Pipe number: FWD7033510 (400mm)). As such, discharge from upstream Catchment D3 is therefore assumed to be split into 30.8% generated sewage at each direction.

Catchment D4 1. AL-Aqmar House (18.5%) <sup>(4)</sup> Assumed Area Assumed hoor area per employee	= 2	203 m² 18.2 m² per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (18.5%)	= ( = =	121 employees 108 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6) 97 m <sup>3</sup> /day
Retail Assumed Area	=	54 m <sup>2</sup>
Assumed floor area per employee Total number of employees	= 2	28.6 m2 per worker (refer to Table 8 of CIFSUS - Retail Trade) 2 employees 2 employees
Design flow for commercial employee Sewage Generation rate Sewage Generation rate (30.8%)	= (	1.28 m3/employee/day - (refer to Table 1-2 of GESF - J4) 0.5 m <sup>3</sup> /day
F&B Assumed Area	=	54 m <sup>2</sup>
Assumed floor area per employee Total number of employees	= 1	9.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 3 employees
Design flow for commercial employee Sewage Generation rate Sewage Generation rate (30.8%)	= 1	1.58 m <sup>2</sup> (employee/day – (refer to Table T-2 of GESF-J10) 4.3 m <sup>2</sup> (day 1.3 m <sup>2</sup> (day
2. LL Tower (18.5%) <sup>(4)</sup>		
Assumed Area Assumed floor area per employee	= 3	419 m 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 189 methods
Design flow for commercial employee	= (	188 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate (18.5%)	= 1	<b>5.0</b> m <sup>7</sup> /day <b>2.8</b> m <sup>3</sup> /day
F&B Assumed Area	=	54 m <sup>2</sup>
Assumed floor area per employee Total number of employees	= 1	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 3 employees
Design flow for commercial employee Sewage Generation rate	= 1	1.58 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J10) 4.3 m <sup>3</sup> /day
Sewage Generation rate (30.8%) 3. Lilian Court (18.5%) <sup>(4)</sup>	=	1.3 m /day
Total number of units Total number of residents	=	48 units 110 people – (2021 Population Census; Average Household Size of 2.3 in Chung Wan District)
Design flow	= (	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	- 1	5.5 m <sup>3</sup> /day
4. Maison Libanaise (10 Shelley Street) (18.5%) <sup>(4)</sup> F&B		
Assumed Area Assumed floor area per employee	= 1	124 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	= 1	6 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (18.5%)	= 1	10.0 m <sup>3</sup> /day
5. Bakehouse (5 Staunton Street) (18.5%) <sup>(4)</sup>		
Assumed Area	= ,	34 m <sup>2</sup>
Total number of employees	= (	1 employees 0.2 m <sup>3</sup> /gmployme(a), (sofar to Table T.2 of CESE 14)
Sewage Generation rate (18.5%)	=	1.25 in temployee day – (refer to fable 1-2 of GESF-34) 0.1 m <sup>3</sup> /day
<u>F&amp;B</u>		
Assumed Area Assumed floor area per employee	= 1	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	= 1	2 employees 1.58 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J10)
Sewage Generation rate (18.5%)	=	2.8 m /day 0.5 m <sup>3</sup> /day
6. Asiarich Court (18.5%) <sup>(4)</sup> Total number of units	=	10 units
Total number of residents Design flow	= (	23 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (18.5%)	=	<b>6.2</b> m <sup>3</sup> /day <b>1.1</b> m <sup>3</sup> /day
7. Villa Serene (18.5%) <sup>(4)</sup>	_	46 units (https://hk.contenet.com/stata/ar/Ville// 200arane/2 SEVE/CDDIDE)
Total number of residents	= ,	40 times (https://nt.centanet.com/estate/env/ma/s/costenio/2-self(CFDFE)/ 106 people (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 202 m <sup>3/4</sup> (https://doi.org/10.1007/self-
Design flow Sewage Generation rate Sewage Generation rate (18.5%)	= 2	$J_{L}$ m /person/day (Private K2 m Table 1-1 of GESF) 28.6 m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	= 2	144 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	5 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (18.5%)	=	<b>1.4</b> m <sup>3</sup> /day <b>0.3</b> m <sup>3</sup> /day
8. Chui Man House (18.5%) <sup>(4)</sup>		A units
Total number of residents	= ,	9 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Sewage Generation rate (18.5%)	= (	$2.5 \text{ m}^3/\text{day} = (\text{Private R2 in Table 1-1 of GESP})$ $2.5 \text{ m}^3/\text{day}$ $0.5 \text{ m}^3/\text{day}$
F&B		
Assumed Area Assumed floor area per employee	= 1	48 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
total number of employees Design flow for commercial employee	= 1	2 emptoyees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (18.5%)	=	<b>3.9</b> m <sup>-</sup> /day <b>0.7</b> m <sup>3</sup> /day
9. Shama Soho (18.5%) <sup>(4)</sup> Total number of units	=	8 units
Total number of residents Design flow	=	18 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	=	<b>5.0</b> m <sup>3</sup> /day <b>0.9</b> m <sup>3</sup> /day
F&B	_	75 m <sup>2</sup>
Assumed Alea Assumed floor area per employee Total number of employee	= 1	1.5 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	= 1	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (18.5%)	=	1.1 m <sup>3</sup> /day

10. 13 Staunton Street (18.5%) <sup>(4)</sup>		
Total number of units Total number of residents	=	3 units 7 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	=	1.9 m/day 0.3 m <sup>3</sup> /day
F&B Assumed Area	=	48 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	2 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>3.9</b> m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	0.7 m <sup>-</sup> /day
11. 15 Staunton Street (18.5%) <sup>(4)</sup>		f wein
Total number of units Total number of residents	-	5 units 12 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	=	<b>0.6</b> m <sup>3</sup> /day
Detail		
Ketaii Assumed Area	=	48 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee	=	2 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	0.5 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	<b>0.1</b> m /day
12. 17 Staunton Street (18.5%) <sup>(4)</sup>	_	5 unite
Total number of residents	=	12 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	=	0.6 m <sup>3</sup> /day
Patoil		
Assumed Area	=	48 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 2. employees
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (18 5%)	=	0.5 m <sup>3</sup> /day
Sewage Generation rate (16.5.%)	-	0.1 m /day
13. 6-8 Staunton Street (18.5%) <sup>(4)</sup> Total number of units	_	10 units
Total number of residents	=	23 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sauges Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	=	1.1 m <sup>3</sup> /day
F&B		
Assumed Area	=	112 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (18 5%)	=	9.0 m <sup>3</sup> /day
(A)	_	AT IN MARY
14. 2-4 Staunton Street (18.5%) <sup>(4)</sup> Total number of units	_	10 units
Total number of residents	=	23 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sauges Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	-	1.1 m <sup>3</sup> /day
E&B		
Assumed Area	=	112 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (18 5%)	=	9.0 m <sup>3</sup> /day
(a)	_	AT IN MARY
15. 14 Shelley Street (18.5%) <sup>(*)</sup> Total number of units	=	8 units
Total number of residents	=	18 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) 50 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	0.9 m <sup>3</sup> /day
F&B		
Assumed Area	=	117 m <sup>2</sup>
Assumed noor area per employee Total number of employees	=	19.0 m per worker (refer to Table 8 of CIPSUS - Restaurants) 6 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (18.5%)	=	9.5 m <sup>-/</sup> day 1.7 m <sup>3</sup> /day
		•
Total number of units	=	45 units
Total number of residents	=	104 people - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sewage Generation rate	=	0.27 m <sup>-</sup> /person/day (Private R2 m Table T-1 of GESF) 27.9 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	5.2 m <sup>3</sup> /day
17. 18 Shelley Street (18.5%) <sup>(4)</sup>		
Total number of maidants	=	8 units 18 people - (2021 Population Cansus: Average Household Size of 2.3 in Chung Way District)
Design flow	=	0.27 m <sup>3</sup> /person/day - (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	=	5.0 $m^3/day$
sewage Generation rate (18.5%)	=	<b>0.7</b> III /uay
F&B Assumed Area	_	164 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	=	8 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T.2 of GESE_110)
Sewage Generation rate	=	13.2 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	2.4 m <sup>3</sup> /day
18. The Hong Kong Swatow Christian Church (18.5%) <sup>(4)</sup>		
Assumed Area Assumed floor area per employee	=	4086 m <sup>2</sup> 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIENUS - Community Social & Demonal Services)
Total number of employees	=	135 employees
Design flow for commercial activities Sewage Generation rate	=	0.28 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J11) 37.8 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	-	7.0 m <sup>3</sup> /day

19, 40 Elgin Street (18.5%) <sup>41</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (18.5%)	= = = =	10 units 23 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>7</sup> /person/day – (Private R2 in Table T-1 of GESF) 6.2 m <sup>2</sup> /day 1.1 m <sup>3</sup> /day
Retail		042
Assumed Area Assumed floor area per employee	=	94 m 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	3 employees
Sewage Generation rate	=	0.28 m /employee/day (refer to Table 1-2 of GESF - J4) 0.9 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	<b>0.2</b> m <sup>3</sup> /day
20. 30 Staunton Street (18.5%) <sup>(4)</sup>		
Total number of units Total number of residents	=	4 units 9 reorde - (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (18.5%)	=	2.5 m <sup>2</sup> /day 0.5 m <sup>3</sup> /day
Eab		
Assumed Area	=	71 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 4 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (18.5%)	=	5.7 m <sup>-/</sup> /day 1.1 m <sup>3</sup> /day
21 29 Stoumton Stuart (19 59/ ) <sup>(4)</sup>		
Total number of units	=	5 units
Total number of residents Design flow	=	12 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESE)
Sewage Generation rate	=	3.1 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	<b>0.6</b> m <sup>-/</sup> /day
F&B	_	80 m <sup>2</sup>
Assumed Area Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee	-	4 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESE - 110)
Sewage Generation rate	=	<b>6.5</b> m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	1.2 m <sup>-/</sup> day
22. The Staunton Suites (18.5%) <sup>(4)</sup>	_	79 rooms
Assumed number of employees	=	23 employees (assume 3 workers per 10 rooms)
Design Flow Sewage Generation Rate	=	<ol> <li>1.58 m<sup>2</sup>/employee/day – (refer to Table T-2 of GESF J10 - Restaurants &amp; Hotels)</li> <li>37.0 m<sup>3</sup>/day</li> </ol>
Sewage Generation rate (18.5%)	=	<b>6.8</b> m <sup>3</sup> /day
F&B		
Assumed Area Assumed floor area per employee	-	255 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	13 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J10) 20.5 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	<b>3.8</b> m <sup>3</sup> /day
23. Staunton Building (18.5%) <sup>(4)</sup>		
Total number of units Total number of residents	=	25 units 58 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow Sewage Generation rate	-	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 15 5 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	2.9 m <sup>3</sup> /day
F&B		
Assumed Area	=	205 m <sup>2</sup>
Total number of employees	=	10 employees
Design flow for commercial employee Sewage Generation rate	-	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10) 16.5 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	<b>3.0</b> m <sup>3</sup> /day
24. Treasure View Soho (18.5%) <sup>(4)</sup>		
Total number of units Total number of residents	=	23 units 53 people – (2021 Population Census; Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (18.5%)	=	14.3 m <sup>-</sup> /day 2.6 m <sup>3</sup> /day
F&B		
Assumed Area	=	$190 \text{ m}^2$
Assumed floor area per employee Total number of employees	=	19.6 m per worker (refer to Table 8 of CIPSUS - Restaurants) 10 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10) 153 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	2.8 m <sup>3</sup> /day
25. 9-13 Shelley Street (18.5%) <sup>(4)</sup>		
Total number of units	=	16 units 27 noonle (2021 Regulation Conques Australe Household Size of 2.2 in Chung Was District)
Design flow	=	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (18.5%)	=	9.9 m <sup>3</sup> /day 1.8 m <sup>3</sup> /day
F&B		
Assumed Area	=	195 m <sup>2</sup>
Total number of employees	=	17.0 m per worker (refer to Table 8 of CIPSUS - Kestaurants) 10 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10) 157 m <sup>3</sup> /day
Sewage Generation rate (18.5%)	=	<b>2.9</b> m <sup>3</sup> /day
Total Flow from Catchment D4		
Flow Rate (without Catchmnet Inflow Factor) Catchment Inflow Factor	=	82.8 m <sup>3</sup> /day 1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS
Flow Rate (with Catchment Inflow Factor)	=	82.8 m <sup>3</sup> /day

Note: (4) It is observed that the existing sewerage pipes after Manhole number: FSH7001020 are separated into 2 flows (i.e. Pipe number: FWD7033190 (450mm) and Pipe number: FWD7033192 (300mm)). As such, discharge from upstream Catchment D4 is therefore assumed to be split into 18.5% generated sewage at each direction.

Catchment D5		
Total number of units	_	A unite
Total number of racidante	_	4 units 9 naonla - (2021 Dopulation Cansue: Avarage Household Size of 2.3 in Chung Wan District)
Design flow	_	27 m <sup>3</sup> /approximation (day, Christel P2 is Table T1 of CESE)
Samaa Concretion rote	_	2.5 m aperson day – (11 vale K2 m Table 1-1 of GLST)
Sewage Generation rate (0.20)		2.5 m/day
Sewage Generation rate (9.2%)	-	0.2 m/day
F&B		
Assumed Area	=	83 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	4 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	6.7 m <sup>3</sup> /day
Sewage Generation rate (9.2%)	=	0.6 m <sup>3</sup> /day
- (5)		
2. 32A-32C Staunton Street (9.2%)		
Total number of units	=	11 units
Total number of residents	=	25 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>6.8</b> m <sup>3</sup> /day
Sewage Generation rate (9.2%)	=	0.6 m <sup>3</sup> /day
Detail		
Actual Acco		77
Assumed Area	=	// m 29.6 m <sup>2</sup> and marketing (and the Book CHERIE Book HT and b)
Assumed hoor area per employee	=	28.6 m per worker (refer to Table 8 of CIPSUS - Retail Trade)
Total number of employees	=	3 employees
Design flow for commercial employee	=	0.28 m /employee/day (refer to Table 1-2 of GESF - J4)
Sewage Generation rate	=	0.8 m/day
Sewage Generation rate (9.2%)	=	0.1 m <sup>2</sup> /day
F&B		
Assumed Area	=	39 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	2 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	3.1 m <sup>3</sup> /day
Sewage Generation rate (9.2%)	=	0.3 m <sup>3</sup> /day
		,
3. 32 Staunton Street (9.2%) <sup>(5)</sup>		
Total number of units	=	4 units
1 otal number of residents	=	9 people – (2021 Population Census: Average Household Size of 2.3 in Chung Wan District)
Design flow	=	0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	2.5 m <sup>2</sup> /day
Sewage Generation rate (9.2%)	=	0.2 m <sup>3</sup> /day
Retail		
Assumed Area	=	64 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee	_	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESE - 14)
Sewage Generation rate	_	0.6 m <sup>3</sup> /day
Sewage Generation rate (9.2%)	_	<b>0.1</b> m <sup>3</sup> /day
- · · · · · · · · · · · · · · · · · · ·		
Total Flow from Catchment D5		
Flow Rate (without Catchmnet Inflow Factor)	=	2.1 m"/day
Catchment Inflow Factor	=	1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS
Flow Rate (with Catchment Inflow Factor)	=	2.1 m <sup>-/</sup> /day
Note:		

Note: (5) It is observed that the existing sewerage pipes after Manhole number: FWH7029561 are separated into 2 flows (i.e. Pipe number: FWD7033966 (225mm) and Pipe number: FWD7033202 (225mm)). As such, discharge from upstream Catchment D5 is therefore assumed to be split into 18.5% generated sewage at each direction.

Catchment D6 1. The Elgin (12.3%) <sup>(6)</sup>		
Total number of units	=	20 units
Total number of residents Design flow	=	48 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>13.0</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>1.6</b> m <sup>3</sup> /day
F&B		7
Assumed Area Assumed floor area per employee	=	129 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	7 employees
Design flow for commercial employee Sewage Generation rate	-	<ol> <li>1.58 m<sup>3</sup>/employee/day (refer to Table T-2 of GESF - J10)</li> <li>10.4 m<sup>3</sup>/day</li> </ol>
Sewage Generation rate (12.3%)	=	1.3 m <sup>3</sup> /day
2 Escanada (12 $30/()^{(6)}$		
Total number of units	=	5 units
Total number of residents Design flow	=	12 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private P2 in Table T 1 of CESE)
Sewage Generation rate	=	3.2 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.4 m <sup>3</sup> /day
F&B		
Assumed Area	=	101 m <sup>2</sup>
Total number of employees	=	5 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (12.3%)	=	8.2 m/day 1.0 m <sup>3</sup> /day
2 11 11 1 12 12 20 20 20		
3. Ho Shing Lau (12.3%) <sup>(6)</sup> Total number of units	=	10 units
Total number of residents	=	24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	-	0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF) 6 5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.8 m <sup>3</sup> /day
Retail		
Assumed Area	=	82 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 3 employees
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	0.8 m³/day
Sewage Generation rate (12.3%)	=	0.1 m /uay
4. Cheong Ngar Court (12.3%) <sup>(6)</sup>		10 mite
Total number of units Total number of residents	=	10 units 24 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	6.5 m <sup>-</sup> /day 0.8 m <sup>3</sup> /day
Retail Assumed Area	_	82 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	3 employees
Sewage Generation rate	=	0.28 m <sup>2</sup> /day - (refer to Table 1-2 of GESF - J4)
Sewage Generation rate (12.3%)	=	<b>0.1</b> m <sup>3</sup> /day
5. 55 Caine Road (12.3%) <sup>(6)</sup>		
Total number of units	=	5 units
Total number of residents Design flow	=	12 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>3.2</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.4</b> m³/day
Retail		
Assumed floor area per employee	=	82 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIENUS - Retail Trade)
Total number of employees	=	3 employees
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate (12.3%)	-	0.1 m <sup>3</sup> /day
6 51 53 Coine Bood (12 39/ ) <sup>(6)</sup>		
Total number of units	=	10 units
Total number of residents	=	24 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.2/ m/person/day (Private K2 m Table 1-1 of GESF) 6.5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.8</b> m <sup>3</sup> /day
F&B		
Assumed Area	=	$162 \text{ m}^2$
Assumed floor area per employee Total number of employees	=	19.6 m per worker (refer to Table 8 of CIFSUS - Restaurants) 8 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (12.3%)	=	13.0 m²/day 1.6 m³/day
	-	
7. Ho Kin Building (12.3%) <sup>(0)</sup> Total number of units	_	10 units
Total number of residents	=	24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) 6.5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.5 m /day 0.8 m <sup>3</sup> /day
Pateil		
Assumed Area	=	78 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>0.8</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.1</b> m <sup>-</sup> /day
8. 47A-47B Caine Road (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	10 unus 24 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels Fast District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	6.5 m <sup>-</sup> /day 0.8 m <sup>3</sup> /day
	-	···· ·····
Retail Assumed Area	_	$32 m^2$
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	1 employees 0.28 m <sup>3</sup> amployee/day (refer to Table T.2 of GECE 14)
Sewage Generation rate	=	0.3 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.03 m³/day
F&B		
Assumed Area	=	32 m <sup>2</sup>
Total number of employees	=	2 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate		2.0  m/day 0.3 m <sup>3</sup> /day

9. Upper Central (12.3%) <sup>(9)</sup>		ar 1
Total number of units Total number of residents	=	85 units 204 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	55.1 m <sup>2</sup> /day 68 m <sup>3</sup> /day
Servige Generation rate (12.576)	_	olo in /day
Clubhouse		172 2
Assumed Area Assumed floor area per employee	=	1 /2 m <sup>-</sup> 30 3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community Social & Personal Services)
Total number of employees	=	6 employees
Design flow for commercial activities		0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J11)
Sewage Generation rate (12.3%)	-	0.2 m <sup>3</sup> /day
Swimming Pool	_	107 m <sup>2</sup>
Average Depth of Water		1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption)	=	134 m <sup>3</sup>
Turnover Rate	=	6  hr
Filter Areas required		22 m/m/m 1.0 m <sup>2</sup>
Adopted Surface Loading Rate of Filter	=	$50 \text{ m}^3/\text{m}^2/\text{hr}$
Adopted Filter Area Bealguesh Duration		0.4 m <sup>2</sup> 7 min/d
Backwash flow rate	-	$30 \text{ m}^3/\text{m}^2/\text{hr}$
Design flow for Swimming Pool Backwashing	=	1.6 m <sup>3</sup> /day
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12,3%)	-	3.73 http://sec
Design from for owninning (12.576)	_	ord interact
10. Gramercy (12.3%) <sup>(6)</sup>		100
Total number of racidants	=	106 units 254 people – (2021 Rogulation Cancus: Average Household Size of 2.4 in Mid Levels Fast District)
Design flow	-	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	68.7 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	8.5 m <sup>-</sup> /day
F&B		
Assumed Area	=	381 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.0 m per worker (refer to Table 8 of CIPSUS - Restaurants) 19 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate	=	<b>30.7</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	5.8 m /day
Clubhouse		
Assumed Area	=	550 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	30.3 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Design flow for commercial activities	-	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J11)
Sewage Generation rate	=	5.1 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.6</b> m <sup>-/</sup> day
Swimming Pool		
Assumed Area of Swimming Pool	=	$7 \text{ m}^2$
Average Depth of Water		1.25 m (ordinary assumption)
Turnover Rate		9 m 6 hr
Required Surface Loading Rate of Filter	=	$2 \text{ m}^3/\text{m}^2/\text{hr}$
Filter Areas required	=	$1.0 \text{ m}^2$
Adopted Filter Area		50 m/m/m 0.0 m <sup>2</sup>
Backwash Duration	=	7 min/d
Backwash flow rate	=	30 m <sup>3</sup> /m <sup>2</sup> /hr
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing		0.1 m/day 0.26 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	0.03 litre/sec
11. Second Harris Concerning School Bringer Section (12.20/ ) <sup>(6)</sup>		
Total number of teachers & staff	=	32 teachers & staff (from the website)
Design flow for teachers & staff	=	0.28 m3/person/day (refer to Table T-2, Commercial Employee)
Total number of students	=	540 students (from the website)
Sewage Generation rate		30.6 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>3.8</b> m <sup>3</sup> /day
12 Second Hard Chard (Consider Minders) (12 20/10)		
Assumed Area	=	377 m <sup>2</sup>
Assumed floor area per employee	=	30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Total number of employees	=	12 employees
Sewage Generation rate		0.28 m/employee/day (refer to Table 1-2 of GESF - J11) 3.5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.4</b> m <sup>3</sup> /day
12 December Count (12 20/ ) <sup>(6)</sup>		
Total number of units	=	52 units
Total number of residents	=	125 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>-</sup> /person/day (Private R2 in Table T-1 of GESF) 337 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	4.2 m <sup>3</sup> /day
-		
F&B Assumed Area		53 m <sup>2</sup>
Assumed floor area per employee	-	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees	=	3 employees
Design flow for commercial employee Sewage Generation rate	=	<ol> <li>1.58 m<sup>-</sup>/employee/day (refer to Table T-2 of GESF - J10)</li> <li>4.2 m<sup>3</sup>/day</li> </ol>
Sewage Generation rate (12.3%)	=	0.5 m <sup>3</sup> /day
Ketail Assumed Area	_	211 m <sup>2</sup>
Assumed floor area per employee	-	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	7 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m <sup>-</sup> /employee/day (refer to Table T-2 of GESF - J4) 2.1 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.3 m <sup>3</sup> /day
		•
14. Sacred Heart Canossian School (12.3%)	_	59 teachers & staff (from the website)
Design flow for teachers & staff	-	0.28 m <sup>3</sup> /person/day (refer to Table T-2, Commercial Employee)
Total number of students	=	900 students (from the website)
Design now for students Sewage Generation rate	=	0.04 m7person/day (refer to Table T-2, School Student) 52.5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	-	6.5 m <sup>3</sup> /day
(6)		
15. 24-24A Caine Road (12.3%) <sup>(9)</sup> Total number of units	_	24 units
Total number of residents	-	58 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	1.5.0 m /day 1.9 m <sup>3</sup> /day
······································	_	· · · · · · · · · · · · · · · · · · ·
Retail Assumed Area		183 m <sup>2</sup>
<u>Retail</u> Assumed Area Assumed floor area per employee	=	183 m² 28.6 m² per worker (refer to Table 8 of CIFSUS - Retail Trade)
<u>Ketani</u> Assumed Area Assumed floor area per employee Total number of employees	= = =	183 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 6 employees
Ketail           Assumed Idoor area per employee           Total number of employees           Design flow for commercial employee           Swappa Generation ratio	= = =	183 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 6 employees 0.28 m <sup>2</sup> /employee/day – (refer to Table T-2 of GESF - J4) 18 m <sup>2</sup> /day
Ketail Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate	= = = =	183 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 6 employees 0.28 m <sup>2</sup> /employee/day – (refer to Table T-2 of GESF-J4) 1.8 m <sup>2</sup> /day

16. 22A-22 Caine Road (12.3%) <sup>80</sup> Total number of nais Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	= = = =	106 units 254 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) <b>687</b> m <sup>3</sup> /day
Retail		
Assumed Area		102 m <sup>2</sup>
Total number of employees	=	4 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m/employee/day – (refer to Table T-2 of GESF - J4) 1.0 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.1</b> m′/day
17. Scenic Rise (12.3%)(6) Total number of units	=	143 units
Total number of residents Design flow	=	343 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /nerson/day – (Private R2 in Table T-1 of GESE)
Sewage Generation rate	=	<b>92.7</b> m <sup>3</sup> /day
Sewage Generation rate (12.5%)	-	11.4 III /uay
Assumed Area	=	465 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	30.3 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services) 15 employees
Design flow for commercial activities Sewage Generation rate	=	0.28 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J11) 4.3 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.5 m <sup>3</sup> /day
Swimming Pool Assumed Area of Swimming Pool	_	$71 \text{ m}^2$
Average Depth of Water	=	1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption) Turnover Rate	=	89 m <sup>-</sup> 6 hr
Required Surface Loading Rate of Filter Filter Areas required	=	15 m <sup>3</sup> /m <sup>2</sup> /hr 1.0 m <sup>2</sup>
Adopted Surface Loading Rate of Filter	=	50 m <sup>3</sup> /m <sup>2</sup> /hr 0.3 m <sup>2</sup>
Backwash Duration	=	7 min/d 20 $m^3/m^2 m$
Design flow for Swimming Pool Backwashing	=	1.0 m <sup>3</sup> /day
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%)	=	0.3 litre/sec
18. Sun Fat Building (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	18 units 43 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	1.4 m <sup>3</sup> /day
19. Tak Mansion (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	28 units 67 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) 18.1 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>2.2</b> m <sup>3</sup> /day
20. Jamia Mosque (12.3%) <sup>(6)</sup>		2102
Assumed Area Assumed floor area per employee	=	312 m 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Total number of employees Design flow for commercial activities	=	10 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J11)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>2.9</b> m <sup>3</sup> /day <b>0.4</b> m <sup>3</sup> /day
21. 14-18 Mosque Street (12.3%) <sup>(6)</sup>		
Total number of units	=	98 units 225 noorde - (2021 Regulation Consult Augusto Household Size of 2.4 in Mid Louds Fort District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>5.5</b> m /day <b>7.8</b> m <sup>3</sup> /day
Clubhouse		
Assumed Area Assumed floor area per employee	=	288 m <sup>2</sup> 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Total number of employees Design flow for commercial activities	=	9 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESE - 111)
Sewage Generation rate	=	<b>2.7</b> m <sup>3</sup> /day
Devil	-	0.5 m/uay
Retail Assumed Area	=	$144 m_2^2$
Assumed floor area per employee Total number of employees	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 5 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J4) 1.4 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.2</b> m <sup>3</sup> /day
22. Maxluck Court (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	24 units 58 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF) 15.6 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>1.9</b> m <sup>3</sup> /day
23. Central 8 (12.3%) <sup>(6)</sup> Total number of units	=	99 units
Total number of residents Design flow	=	238 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /nerron/day – (Private P2 in Table T1 of GEEE)
Sewage Generation rate	=	64.2 m <sup>3</sup> /day
Clubhouse		7
Assumed Area Assumed floor area per employee	=	61 m <sup>-</sup> 30.3 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Total number of employees Design flow for commercial activities	=	2 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J11)
Sewage Generation rate Sewage Generation rate (12,3%)	=	0.6 m <sup>3</sup> /day 0.1 m <sup>3</sup> /day
Swimming Dool		
Assumed Area of Swimming Pool	=	30 m <sup>2</sup>
Volume of Swimming Pool (Ordinary Assumption)	=	37 m <sup>3</sup>
Turnover Rate Required Surface Loading Rate of Filter	=	6 hr 6 m <sup>3</sup> /m <sup>2</sup> /hr
Filter Areas required Adopted Surface Loading Rate of Filter	=	1.0 m <sup>2</sup> 50 m <sup>3</sup> /m <sup>2</sup> /hr
Adopted Filter Area	=	$0.1 \text{ m}^2$
Backwash flow rate	=	$30 \text{ m}^3 \text{m}^2/\text{hr}$
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing	=	0.4 m /day 1.04 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	0.1 htte/sec
24. Fook Kee Court (12.3%) <sup>(6)</sup> Total number of units	=	23 units
Total number of residents Design flow	=	55 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>14.9</b> m <sup>3</sup> /day <b>1.8</b> m <sup>3</sup> /day
	-	

	-	558 units
Total number of residents	=	1339 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sawaga Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) 361.6 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>44.6</b> m <sup>3</sup> /day
Swimming Pool		
Assumed Area of Swimming Pool	=	154 m <sup>2</sup>
Average Depth of Water Volume of Swimming Pool (Ordinary Assumption)	-	1.25 m (ordinary assumption) 193 m <sup>3</sup>
Turnover Rate	=	6 hr
Required Surface Loading Rate of Filter Filter Areas required	-	32 m <sup>2</sup> /m <sup>2</sup> /hr
Adopted Surface Loading Rate of Filter	=	50 m <sup>3</sup> /m <sup>2</sup> /hr
Adopted Filter Area Backwash Duration	-	0.6 m <sup>2</sup> 7 min/d
Backwash flow rate	=	30 m <sup>3</sup> /m <sup>2</sup> /hr
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing	-	2.3 m <sup>3</sup> /day 5.36 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	0.66 litre/sec
26. Robinson Heights (12.3%) <sup>(6)</sup>		
Total number of units	=	484 units
Total number of residents Design flow	-	1162 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESE)
Sewage Generation rate	=	<b>313.6</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>38.6</b> m <sup>-</sup> /day
Swimming Pool		
Assumed Area of Swimming Pool Average Depth of Water	-	129 m <sup>2</sup> 1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption)	=	162 m <sup>3</sup>
Turnover Rate Required Surface Loading Pate of Filter	=	6  hr 27 m <sup>3</sup> /m <sup>2</sup> /hr
Filter Areas required	=	1.0 m <sup>2</sup>
Adopted Surface Loading Rate of Filter	=	50 m <sup>3</sup> /m <sup>2</sup> /hr
Backwash Duration	=	7 min/d
Backwash flow rate Design flow for Swimming Pool Backwashing	=	30 m <sup>3</sup> /m <sup>2</sup> /hr
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing	-	4.49 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	0.6 litre/sec
27. Bishop Lei International House (12.3%) <sup>(6)</sup>		
Total number of units	=	484 units
Total number of residents Design flow	-	1162 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>313.6</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>38.6</b> m <sup>-/</sup> /day
Swimming Pool		
Assumed Area of Swimming Pool Average Depth of Water	-	266 m <sup>2</sup> 1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption)	=	332 m <sup>3</sup>
Turnover Rate Required Surface Londing Rate of Eilter	=	6 hr 55 m <sup>3</sup> /m <sup>2</sup> /m
Filter Areas required	-	1.0 m <sup>2</sup>
Adopted Surface Loading Rate of Filter	=	$50 \text{ m}^3/\text{m}^2/\text{hr}$
Backwash Duration	-	1.1 m 7 min/d
Backwash flow rate	=	$30 \text{ m}^3/\text{m}^2/\text{hr}$
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing	-	3.9 m /day 9.22 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	1.1 litre/sec
28. Honor Villa (12.3%) <sup>(6)</sup>		
Total number of units	=	78 units
Total number of residents Design flow	-	187 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESE)
Sewage Generation rate	=	50.5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>6.2</b> m <sup>-/</sup> /day
Swimming Pool		
Assumed Area of Swimming Pool Average Depth of Water	-	123 m <sup>2</sup> 1 25 m (ordinary assumption)
Mahama of Continuous Deal (Ondinana Annuarian)		(semily assumption)
Volume of Swimming Pool (Ordinary Assumption)	=	154 m <sup>2</sup>
Turnover Rate Paquired Surface Loading Pate of Filter	=	154 m <sup>2</sup> 6 hr 26 m <sup>3</sup> /m <sup>2</sup> /hr
Volume of Swimming Pool (Ordinary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required	=	154 m' 6 hr 26 m <sup>1</sup> /m <sup>2</sup> /hr 1.0 m <sup>2</sup>
Voume of Swimming Pool (Orumary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter	=	154 m <sup>2</sup> 6 hr 26 m <sup>3</sup> m <sup>3</sup> hr 10 m <sup>3</sup> 50 m <sup>3</sup> m <sup>3</sup> hr 05 s <sup>-2</sup>
Voume of Swimming Pool (Orumay Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Filter Area Backwash Duration		154 m <sup>2</sup> 6 hr 26 m <sup>3</sup> m <sup>2</sup> hr 1.0 m <sup>2</sup> 50 m <sup>3</sup> /m <sup>2</sup> /hr 0.5 m <sup>2</sup> 7 miα/d
Volume of Swimming Pool (Ordinary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Striface Loading Rate of Filter Adopted Filter Area Backwash Duration Backwash Bow rate		154 m <sup>2</sup> 6 hr 26 m <sup>3</sup> m <sup>2</sup> hr 1.0 m <sup>2</sup> 35 m <sup>3</sup> /m <sup>2</sup> /hr 0.5 m <sup>2</sup> 7 mix/d 30 m <sup>3</sup> /m <sup>2</sup> /hr 1.0 m <sup>3/2</sup>
Voume of Swimming Pool (Orumary Assumption) Turnover Rate Required Surface Loading Rate of Filter Hiler Areas required Adopted Surface Loading Rate of Filter Adopted Surface Areas Backwash Duration Backwash Diw rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing		154 m <sup>2</sup> 6 hr 26 m <sup>3</sup> /m <sup>2</sup> /hr 10 m <sup>2</sup> 50 m <sup>3</sup> /m <sup>3</sup> /hr 0.5 m <sup>2</sup> 7 min <sup>3</sup> /hr 1.8 m <sup>3</sup> /an <sup>3</sup> /hr 4.27 litte'see
Voume of Swimming Pool (Orumary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%)		154 m' 6 hr 26 m <sup>2</sup> /m <sup>2</sup> /hr 10 m <sup>2</sup> 50 m <sup>2</sup> /m <sup>3</sup> /hr 0.5 m <sup>2</sup> 7 mix/d 30 m <sup>2</sup> /m <sup>3</sup> /hr 1.8 m <sup>2</sup> /day 4.27 litro/sec 6.5 litro/sec
Volume of Swimming Pool (Orumary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Besign flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Desig		$\begin{array}{llllllllllllllllllllllllllllllllllll$
Volume of Swimming Pool (Orlanary Assumption) Tarnover Rate Required Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Design Ilow for Swimming Pool Backwashing Design Ilow for Swimming Pool Backwashing (12.3%) 20. Call net Hill (12.3%) <sup>66</sup> Tool number of units		154 $m'$ 6 hr 26 $m^2m^3hr$ 10 $m^2$ 50 $m^2m^3hr$ 0.5 $m^2$ 7 mind 30 $m^3m^3hr$ 1.8 $m^3day$ 4.27 litre/sec 0.5 litre/sec 187 units
Volume of Swimming Pool (Orlanary Assumption) Tarnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for down the Design flow for down the Design flow for down the Design flow for for Swimming Pool Backwashing Design flow for for Swimming Pool Backwashing Design flow for Swimming Pool Backwashi		154 m <sup>2</sup> 6 hr 7 6 m <sup>2</sup> /hr 10 m <sup>2</sup> 50 m <sup>2</sup> /m <sup>2</sup> /hr 65 m <sup>2</sup> 7 mix/d 30 m <sup>2</sup> /m <sup>2</sup> /hr 1.8 m <sup>2</sup> /day 4.27 lite/sec <b>0.5</b> lite/sec <b>0.5</b> lite/sec <b>187</b> units 449 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /m <sup>2</sup> /
Volume of Swimming Pool (Orumary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Caine Hill (12.3%) <sup>60</sup> Total number of units Total number of residents Design flow Sewage Generation rate		154 m <sup>2</sup> 6 hr 26 m <sup>2</sup> /m <sup>2</sup> /hr 10 m <sup>2</sup> 50 m <sup>2</sup> /m <sup>2</sup> /hr 50 m <sup>2</sup> /m <sup>2</sup> /hr 18 m <sup>2</sup> /m <sup>2</sup> /hr 19 m <sup>2</sup> /m <sup>2</sup> /hr 19 m <sup>2</sup> /m <sup>2</sup> /hr 10 m <sup>2</sup> /m <sup>2</sup> /hr
Volume of Swimming Pool (Orlanary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Todal number of units Todal number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)		154 m²         6 hr         26 m²/m²/hr         1.0 m²         50 m²/m²/hr         0.5 m²         7 mir/d         30 m²/m²/hr         1.8 m²/day         4.27 litre/sec         0.5 litre/sec         187 units         1439 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         12.12 m²/day         149 m²/day
Volume of Swimming Pool (Orlumary Assumption)) Tarnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Design Ilow for Swimming Pool Backwashing Design Ilow for Swimming Pool Backwashing (12.3%) 29. Caine Hill (12.3%) <sup>(6)</sup> Todal number of residents Design Ilow Sewage Generation rate Sewage Generation rate Sewage Generation rate Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>(6)</sup>		154 m <sup>2</sup> 6 hr 26 m <sup>2</sup> /m <sup>2</sup> /hr 10 m <sup>2</sup> 50 m <sup>2</sup> /m <sup>2</sup> /hr 50 m <sup>2</sup> /m <sup>2</sup> /hr 13 m <sup>2</sup> /m <sup>2</sup> /hr 13 m <sup>2</sup> /m <sup>2</sup> /hr 14.7 litte'sec 0.5 litte'sec 187 units 449 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /pescolday – (Private R2 in Table T-1 of GESF) 121.2 m <sup>2</sup> /day
Volume of Swimming Pool (Orlanary Assimption)) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash flow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 20. Caine Hill (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>10</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>10</sup> Total number of units		154 m²       6 hr       7 m²m²hr       10 m²       50 m²m²hr       50 m²m²hr       30 m²m²hr       13 m²m²hr       14 m²day       427 litrésec       0.5 litrésec       157 units       427 litrésec       0.5 litrésec       187 units       428 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)       0.27 m²peosodiday - (Private R2 in Table T-1 of GESF)       121 m²/day       14.9 m²/day       17 units       41 morels - (2021 Population Consur: Average Household Size of 2.4 in Mid Levels East District)
Volume of Swimming Pool (Orlanary Assimption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Bosign flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Total number of residents Design flow Sewage Generation rate Sewage Generation rat		154 m²         6 hr         26 m²/m²/hr         1.0 m²         50 m²/m²/hr         50 m²/m²/hr         1.0 m²         7 min/a         30 m²/m²/hr         1.8 m²/m²/hr         1.8 m²/m²/hr         1.8 m²/m²/hr         1.8 m²/day         427 litré/sec         0.5 litré/sec         0.5 litré/sec         1.8 m²/person/day - (Private R2 in Table T-1 of GESF)         12.1 m²/day         12.1 m²/day         14.9 m²/day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)
Volume of Swimming Pool (Ordinary Assimption)) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Caine Hill (12.3%) <sup>60</sup> Total number of units Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Edal House (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%)		154 m²         6 hr         26 m²/m²/m²         10 m²         50 m²/m²/m²         50 m²/m²/m²         50 m²/m²/m²         51 m²/m²/m²         65 litre/sec         187 units         427 litre/sec         0.5 litre/sec         187 units         428 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         121.2 m²/day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         110 m²/cday/day - (Private R2 in Table T-1 of GESF)         111 m²/cday
Volume of Swimming Pool (Orlinary Assimption)) Tarnover Rate Required Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) Design flow for Swimming Pool Backwashing (12.3%) <b>29. Caine Hill (12.3%)<sup>(6)</sup></b> Todal number of residents Design flow Sewage Generation rate (12.3%) <b>30. Ideal House (12.3%)</b> <b>30. Ideal House (12.3%)</b> <sup>(6)</sup> Todal number of residents Design flow Sewage Generation rate (12.3%)		134 m²         6 hr         26 m²m²hr         10 m²         50 m²m²hr         50 m²m²hr         50 m²m²hr         30 m²m²hr         10 m²         7 min/d         37 m²hr         187 unis         427 litré sec         0.5 litré sec         0.5 litré sec         0.5 m²pesnoiday - (Private R2 in Table T-1 of GESF)         121.2 m²day         149 m²day         17 unis         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²pesnoiday - (Private R2 in Table T-1 of GESF)         110 mis         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²pesnoiday - (Private R2 in Table T-1 of GESF)         141 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²personiday - (Private R2 in Table T-1 of GESF)         141 m²day
Volume of Swimming Pool (Orlanary Assimption)) Tarnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash flow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 20. Caine Hill (12.3%) <sup>66</sup> Todal number of residents Design flow Sewage Generation rate (2.3%) 30. Ideal House (12.3%) <sup>66</sup> Todal number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>66</sup> Todal number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>66</sup> Todal number of residents Design flow Sewage Generation rate (12.3%) Betail Manual Atom		134 m²         6 hr         7 m²m²hr         10 m²         50 m²m²hr         50 m²m²hr         30 m²m²hr         10 m²         7 mix/a         30 m²m²hr         1.8 m²day         427 litrésec         0.5 litrésec         0.5 litrésec         0.5 litrésec         0.5 litrésec         102 m²pesonday - (Private R2 in Table T-1 of GESF)         121.2 m²day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²pesonday - (Private R2 in Table T-1 of GESF)         10 m²day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²pesonday - (Private R2 in Table T-1 of GESF)         10 m²day         121 m²
Volume of Swimming Pool (Orlanary Assimption)) Tarnover Rate Required Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Bosign flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Cane Hill (12.3%) <sup>60</sup> Total number of wints Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>100</sup> Total number of units Total number of units Total number of units Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>100</sup> Total number of units Total numb		134 m²         6 hr         26 m²/m²/hr         1.0 m²         50 m²/m²/hr         50 m²/m²/hr         51 m²         7 min/d         30 m²/m²/hr         1.8 m²/m²/hr         1.8 m²/day         427 lite/sec         0.5 lite/sec         187 units         449 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         112.1 m²/day         147 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         112.1 m²/day         14 m²/day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         110 m²/day         14 m²/day         13 m²         28.6 m² per worker - (refer to Table 8 of CIFSUS - Retail Trade)
Volume of Swimming Pool (Orlanary Assimption) Turnover Rate Required Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Cane Hill (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (2.3%) 30. Edal House (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%) Sewage Generation rate (12.3%) Sewage Generation rate (12.3%) Sewage Generation rate (12.3%) Sewage Generation rate (12.3%)		154 m²         6 hr         26 m²/m²/m²         10 m²         50 m²/m²/m²         50 m²/m²/m²         51 m²         7 min²         7 min²         80 m²/m²/m²         187 units         447 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/personday - (Private R2 in Table T-1 of GESF)         12.12 m²/day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         12.12 m²/day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         12.1 m²/day         13 m²         28.6 m² per worker - (refer to Table 8 of CIFSUS - Retail Trade)         5 mplopees         14 m²/day
Volume of Swimming Pool (Orlinnary Assimption)) Tarnover Rate Required Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Caine Hill (12.3%) <sup>60</sup> Todal number of residents Design flow for seviments Todal number of residents Design flow Sewage Generation rate (2.3%) 30. Ideal House (12.3%) <sup>60</sup> Todal number of residents Design flow Sewage Generation rate (2.3%) 30. Ideal House (12.3%) 30. Ideal House (13.3%) 30. Ideal Hous		134 m²         6 hr         26 m²m²hr         10 m²         50 m²m²hr         50 m²m²hr         50 m²m²hr         50 m²m²hr         7 min²hr         187 unis         427 litré sec         0.5 litré sec         0.5 litré sec         0.5 m²         187 unis         449 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²person(day - (Private R2 in Table T-1 of GESF)         121.2 m²/day         17 unis         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²person(day - (Private R2 in Table T-1 of GESF)         110 m²/day         13 m²         28.6 m² per worker - (refer to Table 8 of CIFSUS - Retail Trade)         5 employees         0.28 m²employee(day - (refer to Table T-2 of GESF - 14)         13 m²employee(day - (refer to Table T-2 of GESF - 14)
Volume of Swimming Pool (Orlanar) Assumption) Tarnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 20. Caine Hill (12.3%) <sup>66</sup> Total number of residents Design flow for Swimming Pool Backwashing (12.3%) 20. Caine Hill (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate (2.3%) 30. Ideal House (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%) Sewage Generation rate (12.3%) Retail Assumed Area Assumed Idoa area per employee Total number of commercial employee Sewage Generation rate (12.3%)		134 m²         6 hr         26 m²/m²/hr         10 m²         50 m²/m²/hr         50 m²/m²/hr         51 m²         7 min/da         30 m²/m²/hr         1.8 m²/day         427 litr/sec         0.5 litr/sec         0.5 litr/sec         0.5 litr/sec         0.5 litr/sec         0.5 m²/person/day – (Private R2 in Table T-1 of GESF)         12.2 m²/day         17 units         41 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.2 m²/person/day – (Private R2 in Table T-1 of GESF)         110 m²/qerson/day – (Private R2 in Table T-1 of GESF)         110 m²/qerson/day – (Private R2 in Table T-1 of GESF)         110 m²/day         13 m²         2.8 m²/employeeday – (refer to Table 8 of CIPSUS - Retail Trade)         5 employees         0.2 m²/day
Volume of Swimming Pool (Orlanary Assimption)) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Cane Hill (12.3%) <sup>60</sup> Total number of wisis Total number of units Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>100</sup> Total number of units Total number of units Sewage Generation rate Sewage Generation rate Sewag		134 m²         6 hr         26 m²/m²/m²         10 m²         50 m²/m²/hr         51 m²         7 min/d         13 m²/day         427 liter/sec         0.5 liter/sec         0.5 liter/sec         0.5 liter/sec         0.5 liter/sec         0.5 liter/sec         0.7 m²/peconday - (Private R2 in Table T-1 of GESF)         121.2 m²/day         14 m²/day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         121.2 m²/day         14 m²/day         14 m²/day         15 m²         26.5 m² per worker - (refer to Table 8 of CIPSUS - Retail Trade)         27.6 m² per worker - (refer to Table 8 of GESF - 14)         13 m²/day         13 m²/day
Volume of Swimming Pool (Orlanary Assimption) Turnover Rate Required Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Cathe Hill (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate Sewage Generation rate Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (2.3%) 82. Sewage Generation rate (2.3%) 83. Cance Court (12.3%) <sup>66</sup> Total number of employee Sewage Generation rate Sewage Generation rate		<ul> <li>134 m<sup>2</sup></li> <li>6 hr</li> <li>7 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup></li> <li>7 min<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup></li> <li>50 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup></li> <li>51 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/</li></ul>
Volme of Swimming Pool (Orlinar) Assimption) Tarnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Backwash Duration Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Caine Hill (12.3%) <sup>(6)</sup> Total number of residents Design flow for Swimming Pool Backwashing (12.3%) 30. Ideal House (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate (2.3%) 30. Ideal House (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) Retail Assumed floor area per employee Total number of enployees Design flow for commercial employee Sewage Generation rate (12.3%) 31. Camee Court (12.3%) <sup>(6)</sup> Total number of units Total number of units Total number of units Total number of units Total number of employees Design flow for commercial employee Sewage Generation rate (12.3%) 31. Camee Court (12.3%) <sup>(6)</sup> Total number of units Total number of units Store of units Store of units Total number of units Total number of units Store of units		134 m²         6 hr         26 m²/m²/hr         10 m²         50 m²/m²/hr         50 m²/m²/hr         51 m²         7 min²/hr         1.8 m²/day         427 litré sec         0.5 litré sec         0.5 litré sec         0.5 litré sec         0.5 m²/excouday - (Private R2 in Table T-1 of GESF)         12.1 m²/day         149 m²/day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         110 m²/day         13 m²         28.6 m² per worker - (refer to Table 8 of CIPSUS - Retail Trade)         5 employees         0.28 m²/enpoyees         0.28 m²/enpoyeed         0.27 m²/enpoyend/day - (Private R2 in Table T-1 of GESF)         206 people - (2021 Population Census: Average Household Size of
Volume of Swimming Pool (Orlanary Assimption) Tarnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 20. Caine Hill (12.3%) <sup>66</sup> Total number of residents Design flow for Swimming Pool Backwashing (12.3%) 20. Caine Hill (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>66</sup> Total number of commercial employee Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate Sewage Generation rate Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate Sewage Generat		134 m²         6 hr         26 m²/m²/hr         10 m²         50 m²/m²/hr         51 m²         51 m²         51 m²/m²/hr         138 m²/m²/hr         149 m²/m²/hr         158 m²/m²/hr         158 m²/m²/hr         159 m²/m²/hr         150 m²/m²/hr         151 m²/day         152 m²/pecond/a> - (Private R2 in Table T-1 of GESF)         151 m²/day         17 units         14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/pecond/a> - (Private R2 in Table T-1 of GESF)         110 m²/day         13 m²         28.6 m² per worker - (refer to Table 8 of CIFSUS - Retail Trade)         5 employees         0.28 m²/employeed/ay - (refer to Table 8 of CIFSUS - Retail Trade)         5 employees         0.2 m²/ay         86 units         206 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.2 m²/ay
Volume of Swimming Pool (Orlanary Assimption)) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Backwash Duration Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Cante Hill (12.3%) <sup>60</sup> Total number of residents Design flow and Sewage Generation rate (12.3%) 30. Meal Huase (12.3%) <sup>100</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Meal Huase (12.3%) <sup>100</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Meal Huase (12.3%) <sup>100</sup> Total number of residents Design flow Sewage Generation rate (12.3%) Retail Assumed floor area per employee Total number of employees Sewage Generation rate (12.3%) 31. Cance Court (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 31. Cance Court (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%)		134 m²         6 hr         26 m²/m²/m²         50 m²/m²/hr         50 m²/m²/hr         50 m²/m²/hr         51 m²         7 min/da         30 m²/m²/hr         1.8 m²/m²/hr         1.8 m²/m²/hr         1.8 m²/m²/hr         1.8 m²/day         4.27 litr/sec         0.5 litr/sec         0.5 litr/sec         0.5 m²/moxiday - (Private R2 in Table T-1 of GESF)         121.2 m²/day         14 m²/day         17 units         41 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/pesonday - (Private R2 in Table T-1 of GESF)         121.2 m²/day         13 m²/day         13 m²         28.6 m² per worker - (refer to Table 8 of CIFSUS - Retail Trade)         5 employee         0.28 m²/employee/day - (refer to Table T-2 of GESF - 14)         13 m²/day         86 units         206 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/pesonduy - (Private R2 in Table T-1 of GESF)         50 m?/day
Volume of Swimming Pool (Orlanary Assimption) Turnover Rate Required Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Cather Hill (12.3%) <sup>60</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 20. Cather Hill (12.3%) <sup>60</sup> Total number of units Total number of units Sewage Generation rate (12.3%) <u>Retail</u> Assumed Hoor area per employee Total number of ensioptees Sewage Generation rate (12.3%) <u>81. Cannee Court (12.3%)</u> Total number of residents Design flow Sate Generation rate (12.3%) State Sewage Generation rate Sewage Generation rate (12.3%) State Sewage Generation rate Sewage Generation rate (12.3%) State Sewage Generation rate Sewage Generation rate Sewage Generation rate Sewage Generation rate (12.3%) State Sewage Generation rate Sewage Generation		<ul> <li>134 m<sup>2</sup></li> <li>6 hr 36 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup></li> <li>7 min<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m</li></ul>
Volume of Swimming Pool (Orlinary Assimption)) Tarnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 29. Caine Hill (12.3%) <sup>(6)</sup> Total number of residents Design flow for Swimming Pool Backwashing (12.3%) 29. Caine Hill (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (2.3%) 30. Ideal House (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) Retail Assumed Jora area per employee Total number of enployees Design flow for commercial employee Sewage Generation rate (12.3%) 31. Cameo Contt (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) 31. Cameo Contt (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 32. Cameo Contt (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 33. Cameo Contt (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 34. Cameo Contt (12.3%) <sup>(6)</sup> Sewage Generation rate (12.3%) 35. Cameo Contt (12.3%) <sup>(6)</sup> Sewage Generation rate (12.3%) 36. Cameo Contt (12.3%) <sup>(6)</sup> Sewage Generation rate (12.3%) 36. Cameo Contt (12.3%) <sup>(6)</sup> Sewage Generation rate (12.3%) 37. Cameo Contt (12.3%) <sup>(6)</sup> Sewage Generation rate (12.3%) <sup>(6)</sup> Sew		134 m²         6 hr         7 m²m²hr         10 m²         90 m²m²hr         91 m²hr         91 m²m²hr         91 m²m²hr         91 m²m²hr         91 m²hr         91 m²hr         91 m²hr         91 m²hr         92 m²hr         93 m²m²hr         94 Beople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         92 m²person(day - (Private R2 in Table T-1 of GESF)         121 m²day         17 units         14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         92 m²person(day - (Private R2 in Table T-1 of GESF)         110 m²day         13 m²         28.6 m²per worker - (refer to Table 8 of CIPSUS - Retail Trade)         5 employees         92 m²/day         86 units         206 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         227 m²person(day - (refer to Table 8 of CIPSUS - Retail Trade)         50 m²reaployee/day - (refer to Table 8 of CIPSUS - Retail Trade)         202 m²reaployed/day - (Private R2 in Table T-1 of GESF)         51 m²rday         86 units         205 people - (2021 Population Census: Ave
Volume of Swimming Pool (Orumary Assimption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Bosign flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 20. Caine Hill (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (32.5%) 30. Ideal House (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate (2.3%) 30. Ideal House (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate (2.3%) 30. Ideal House (12.3%) <sup>66</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>66</sup> Total number of enzioptes Sewage Generation rate Sewage Generation rate Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>66</sup> Total number of enzioptes Sewage Generation rate Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>66</sup> Total number of enzioptes Sewage Generation rate Sewage Generation rate		134 m²         6 hr         26 m²/m²/hr         10 m²         50 m²/m²/hr         51 m²         51 m²         51 m²/m²/hr         138 m²/m²/hr         149 m²/m²/hr         157 mix/da         158 m²/day         159 m²/m²/hr         150 m²/m²/hr         151 m²/day         152 m²/pecond/day - (Private R2 in Table T-1 of GESF)         151 m²/day         17 units         14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/pecond/day - (Private R2 in Table T-1 of GESF)         114.9 m²/day         131 m²         28.6 m² per worker - (refer to Table 8 of CIFSUS - Retial Trade)         5 employees         0.2 m ²/enployee/day - (refer to Table 8 of CIFSUS - Retial Trade)         5 employees         86 units         205 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/pecond/day - (Private R2 in Table T-1 of GESF)         13 m²         28.6 m² per worker - (refer to Table 8 of CIFSUS - Retial Trade)         29.7 m²/day         80 units         200 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East
Volume of Swimming Pool (Orlanary Assimption)) Tarnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Backwash Duration Backwash Duration Backwash Duration Backwash Duration Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 20. Caine Hill (12.3%) <sup>60</sup> Total number of residents Design flow and Design flow and Sewage Generation rate (2.3%) 30. Ideal House (12.3%) <sup>10</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 30. Ideal House (12.3%) <sup>10</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 80. Ideal House (12.3%) <sup>10</sup> Total number of residents Design flow Sewage Generation rate (12.3%) Retail Assumed floar area per employee Total number of residents Design flow Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>100</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>100</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>100</sup> Total number of residents Design flow Sewage Generation rate (12.3%) 31. Canceo Court (12.3%) <sup>100</sup> Total number of engloyees Design flow Sewage Generation rate (12.3%) 32. Canceo Court (12.3%) <sup>100</sup> Total number of engloyees Design flow Sewage Generation rate (12.3%) 33. Canceo Court (12.3%) <sup>100</sup> Total number of engloyees Design flow Sewage Generation rate (12.3%) 34. Canceo Court (12.3%) <sup>100</sup> 35. Canceo Court (12.3%) <sup>100</sup> 36. Canceo Court (12.3%) <sup>100</sup> 37. Canceo Court (12.3%) <sup>100</sup> 38. Canceo Court (12.3%) <sup>100</sup> 39. Canceo Court (12.3%) <sup>100</sup> 30. Canceo Court (12.3%) <sup>100</sup>		134 m²         6 hr         26 m²/m²/hr         10 m²         50 m²/m²/hr         51 m²         51 m²         51 m²         51 m²         51 m²         52 m²/m²/hr         13 m²/m²/hr         14.7 litré-sec         0.5 litré-sec         0.5 litré-sec         0.5 litré-sec         0.5 m²/m²/hr         14.7 m²/day         15.7 m²/day         15.7 m²/day         16.8 m²/day         17 unis         18 m²/day         17 unis         19 m²/day         19 m²/day         19 m²/day         114 m²/day         13 m²         2.8 m²/mployee/day - (refer to Table 8 of CIPSUS - Retail Trade)         5 mployees         2.8 m²/mployee/day - (refer to Table 7-2 of GESF - 14)         13 m²/day         86 unis         206 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.2 m²/day         86 unis         206 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.2 m²/day         86 unis      <

32. Ichang House (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow	= = =	10 units 24 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>6.5</b> m /day <b>0.8</b> m <sup>3</sup> /day
F&B Assumed Area	=	134 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	<ul> <li>19.6 m per worker (refer to Table 8 of CIPSUS - Restaurants)</li> <li>7 employees</li> </ul>
Design flow for commercial employee Sewage Generation rate	=	<ol> <li>1.58 m'/employee/day (refer to Table T-2 of GESF - J10)</li> <li>10.8 m<sup>3</sup>/day</li> </ol>
Sewage Generation rate (12.3%)	=	1.3 m <sup>3</sup> /day
33. Castle One By V (12.3%) <sup>(6)</sup> Total number of units	=	112 units
Total number of residents	=	269 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /meron/day – (Private P2 in Table T 1 of CESE)
Sewage Generation rate	=	72.6 m <sup>3</sup> /day
Sewage Generation rate (12.5%)	=	<b>8.9</b> m /day
34. Caine Mansion (12.3%) <sup>(*)</sup> Total number of units	=	144 units
Total number of residents Design flow	=	346 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	93.3 m <sup>3</sup> /day 11.5 m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	395 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIESUS - Retail Trade)
Total number of employees	=	14 employees 0.28 m <sup>3</sup> /cmmlorme/day. (refer to Table T.2 of CESE. 14)
Sewage Generation rate	=	3.9 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.5 m <sup>-</sup> /day
F&B Assumed Area	=	395 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 20 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J10) 31.9 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	3.9 m <sup>3</sup> /day
35. Ying Fai Court (12.3%) <sup>(6)</sup>		74
Total number of units Total number of residents	=	174 units 178 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF) 48.0 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>5.9</b> m <sup>3</sup> /day
36. Bella Vista (12.3%) <sup>(6)</sup> Total number of units	=	174 units
Total number of residents	=	418 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Sewage Generation rate	=	1128 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	13.9 m /day
<b>37. The Fortune Gardens (12.3%)</b> <sup>(6)</sup> Total number of units	=	186 units
Total number of residents Design flow	=	446 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	120.5 m <sup>3</sup> /day 14.9 m <sup>3</sup> /day
38. 13 Seymour Road (12.3%) <sup>(6)</sup>		
Total number of units	=	10 units 24 accele - (2021 Dopulation Concurs Assesse Household Size of 2.4 in Mid Laurale East Distairs)
Design flow	=	24 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	6.5 m²/day 0.8 m³/day
Retail		
Assumed Area Assumed floor area per employee	=	186 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	7 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate	=	<b>1.8</b> m <sup>3</sup> /day <b>0.2</b> m <sup>3</sup> /day
39. Saymour (12.3%) <sup>(6)</sup>		or in roug
Total number of units	=	82 units 107 manufa - (2021 Regulation Consult: Australia Household Size of 2.4 in Mid Loyale Feet District)
Design flow	=	197 people – (2021 Population Census, Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	53.1 m <sup>2</sup> /day 6.5 m <sup>3</sup> /day
Clubhouse		
Assumed Area Assumed floor area per employee	=	769 m <sup>2</sup> 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Total number of employees Design flow for commercial activities	=	25 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - 111)
Sewage Generation rate Sauros Generation rate (12.3%)	=	7.1 $m^3/day$
Swimping Dool	_	os in raig
Assumed Area of Swimming Pool	=	80 m <sup>2</sup>
Volume of Swimming Pool (Ordinary Assumption)	=	1.25 m (ordinary assumption) 100 m <sup>3</sup>
Turnover Rate Required Surface Loading Rate of Filter	=	6 hr 17 m <sup>3</sup> /m <sup>2</sup> /hr
Filter Areas required Adopted Surface Loading Rate of Filter	=	1.0 m <sup>2</sup> 50 m <sup>3</sup> /m <sup>2</sup> /hr
Adopted Filter Area Backwash Duration	=	0.3 m <sup>2</sup> 7 min/d
Backwash flow for Swimming Pool Backwashing	-	30 m <sup>3</sup> /m <sup>2</sup> /hr
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Backwashing (12.2%)	=	2.77 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	0.5 HIE/SEC
40. ratafial Crest (12.3%) <sup>w/</sup> Total number of units	=	188 units
Total number of residents Design flow	=	451 peopte – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>121.8</b> m <sup>3</sup> /day <b>15.0</b> m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	340 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	12 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>3.3</b> m <sup>3</sup> /day <b>0.4</b> m <sup>3</sup> /day

Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	= = = =	198 units 475 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 128.3 m <sup>2</sup> /day 15.8 m <sup>2</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	148 m <sup>-</sup> 28.6 m <sup>-2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee	-	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate (12.3%)	=	$\mathbf{0.2 m}^{7}$ m /day
F&B Assumed Area	=	592 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 30 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10) <b>47.7</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>5.9</b> $m^3/day$
Swimming Pool Assumed Area of Swimming Pool	=	62 m <sup>2</sup>
Average Depth of Water Volume of Swimming Pool (Ordinary Assumption)	=	1.25 m (ordinary assumption) 77 m <sup>3</sup>
Turnover Rate Required Surface Loading Rate of Filter	=	6 hr 13 m <sup>3</sup> /m <sup>2</sup> /hr
Filter Areas required Adopted Surface Loading Rate of Filter	=	1.0 m <sup>2</sup> 50 m <sup>3</sup> /m <sup>2</sup> /hr
Adopted Filter Area Backwash Duration	=	0.3 m <sup>+</sup> 7 min/d
Backwash flow rate Design flow for Swimming Pool Backwashing	=	30 m <sup>2</sup> /m <sup>2</sup> /hr 0.9 m <sup>3</sup> /day
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%)	=	2.15 http:/sec 0.3 http:/sec
<b>42.</b> Golden Pavilion (12.3%) <sup>(6)</sup>	_	77 units
Total number of residents Design flow	-	185 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0 27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESE)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>49.9</b> m <sup>3</sup> /day <b>6.1</b> m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	111 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	4 employees 0.28 m <sup>3</sup> /employee/day - (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (12.3%)	=	1.1 $m^{3}/day$ 0.1 $m^{3}/day$
43. Midland Court (12.3%)(6)		
Total number of units Total number of residents	=	96 units 230 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day - (Private R2 in Table T-1 of GESF) 62.2 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>7.7</b> m <sup>3</sup> /day
Retail Assumed Area	=	116 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 4 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4) 1.1 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.1</b> m <sup>-/</sup> day
F&B Assumed Area	=	$116 \text{ m}^2$
F&B Assumed Area Assumed floor area per employee Total number of employees	= = =	116 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees
F&B Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate		116 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees 15.8 m <sup>2</sup> (employeeday (refer to Table T-2 of GESF - J10) 9.4 m <sup>2</sup> (day) 12 m <sup>2</sup> (day)
F&B Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (12.3%) 44. Hone Kone Ranifs (Church (12.3%)		116 m²         19.6 m² per worker (refer to Table 8 of CIFSUS - Restaurants)         6 employees         1.58 m²(employee'day (refer to Table T-2 of GESF - J10)         9.4 m²/day         1.2 m²/day
F&B       Assumed Area       Assumed Toor area per employee       Total number of employees       Design flow for commercial employee       Sewage Generation rate       Sewage Generation rate (12.3%)       44. Hong Kong Baptist Church (12.3%)       Assumed Area       Assumed Area		116 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees 1.58 m <sup>2</sup> (employeeday (refer to Table T-2 of GESF - J10) 9.4 m <sup>2</sup> /day 1.2 m <sup>2</sup> /day 6211 m <sup>2</sup> 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
F&B           Assumed Area           Assumed Toor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed Area           Assumed Area           Design flow for area per employee           Total number of employees           Design flow for commercial activities		116 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees 1.58 m <sup>2</sup> (employeeday (refer to Table T-2 of GESF - J10) 9.4 m <sup>2</sup> (day 1.2 m <sup>2</sup> (day 6211 m <sup>2</sup> 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services) 205 employees 205 m <sup>2</sup> (employee)(day (refer to Table T-2 of GESF - J11)
F&B           Assumed Area           Assumed floor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed Area           Assumed Area           Design flow for ora per employee           Total number of employees           Design flow for commercial activities           Sewage Generation rate		116 m²         19.6 m² per worker (refer to Table 8 of CIFSUS - Restaurants)         6 employees         15.8 m² (employee)day (refer to Table T-2 of GESF - J10)         9.4 m² (day)         12 m² (day)         6211 m²         0.3 m² per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)         205 employees         0.28 m² (employee)         0.28 m² (employee)         7.4 m² (day)
F&B           Assumed Area           Assumed Toor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed floor area per employee           Total number of employees           Design flow for commercial activities           Sewage Generation rate		<ul> <li>116 m<sup>2</sup></li> <li>19.6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) of employees</li> <li>1.58 m<sup>2</sup> (employee/day (refer to Table T-2 of GESF - J10)</li> <li>9.4 m<sup>2</sup> (day</li> <li>1.2 m<sup>2</sup> (day</li> <li>6211 m<sup>2</sup></li> <li>63.3 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>0.28 m<sup>2</sup> (employee/day (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> (day</li> </ul>
F&B           Assumed Area           Assumed Toor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed Thoor area per employee           Total number of employees           Sewage Generation rate           Total number of residents           Total number of residents		116 m²         19.6 m² per worker - (refer to Table 8 of CIFSUS - Restaurants) o employees         15.8 m² (employee/day - (refer to Table T-2 of GESF - J10)         9.4 m² day         12.1 m²         30.3 m² per worker - (refer to Table 8 of CIFSUS - Community, Social & Personal Services)         205 employees         0.28 m² (employee/day - (refer to Table T-2 of GESF - J11)         57.4 m²/day         7.1 m²/day         12 units         29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
FKB           Assumed Area           Assumed Inor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Sewage Comercial employee           Assumed Inor area per employee           Total number of employees           Design flow for commercial activities           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Total number of residents           Design flow           Sewage Generation rate		116 m²         19.6 m² per worker (refer to Table 8 of CIFSUS - Restaurants)         o employees         1.2 m² (amployee'day (refer to Table T-2 of GESF - J10)         9.4 m² day         6211 m²         30.3 m² per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)         205 employees         202 m² (employee'day (refer to Table 7-2 of GESF - J11)         57.4 m²/day         7.1 m²/day         12 units         29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.7 m² person/day (Private R2 in Table T-1 of GESF)
FKE           Assumed Area           Assumed Inor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Design flow for commercial activities           Sewage Generation rate		<ul> <li>116 m<sup>2</sup></li> <li>19.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) o employees</li> <li>1.5 m<sup>2</sup> (employee/day - (refer to Table T-2 of GESF - J10)</li> <li>9.4 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>6211 m<sup>2</sup></li> <li>30.3 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>20.5 employees</li> <li>20.2 m<sup>2</sup>/employee/day - (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup>/day</li> <li>12 mis</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/employee/day - (Private R2 in Table T-1 of GESF)</li> <li>7.8 m<sup>2</sup>/day</li> <li>10 m<sup>3</sup>/day</li> </ul>
FKB           Assumed Area           Assumed Ifoor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate (12.3%)           44. Hong Kong Baptist Church (12.3%)**           Assumed Ifoor area per employee           Total number of employees           Design flow for commercial activities           Sewage Generation rate (12.3%)           45. 17-19 Prince's Terrace (12.3%)**           Total number of residents           Design flow for existents           Sewage Generation rate           Sewage Generation rate (12.3%)           46. 19 Prince's Terrace (12.3%)**           46. 19 Prince's Terrace (12.3%)**		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 6 employees</li> <li>1.58 m<sup>2</sup> (employee/day - (refer to Table T-2 of GESF - J10)</li> <li>9.4 m<sup>2</sup>/day</li> <li>2.1 m<sup>2</sup>/day</li> <li>2.1 m<sup>2</sup>/day</li> <li>2.2 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>2.2 m<sup>2</sup>/amployee/day - (refer to Table 7-2 of GESF - J11)</li> <li>5.7.4 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>1.3 m<sup>2</sup>/employee/day - (refer to Table T-2 of GESF - J11)</li> <li>5.7.4 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/m<sup>2</sup>/day</li> <li>1.3 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/day</li> <li>1.4 m<sup>2</sup>/day</li> <li>1.5 units</li> </ul>
FEB           Assumed Area           Assumed Thor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Sewage Comercial employee           Sewage Comercial employee           Sewage Comercial employee           Assumed Thora area per employee           Total number of employees           Sewage Comercial activities           Sewage Comercial actis           Design flow		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 6 employees</li> <li>1.58 m<sup>2</sup> (employee)day - (refer to Table T-2 of GESF - J10)</li> <li>94 m<sup>2</sup>/day</li> <li>2.1 m<sup>2</sup>/day</li> <li>2.21 m<sup>2</sup></li> <li>3.03 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>2.05 employee.</li> <li>2.28 m<sup>2</sup>/employee/day - (refer to Table 7-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>2.3 m<sup>2</sup>/employee/day - (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/day</li> <li>1.3 m<sup>2</sup>/day</li> <li>1.3 m<sup>2</sup>/day</li> <li>1.4 m<sup>2</sup>/day</li> <li>1.5 units</li> <li>3.6 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>3.6 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/</li></ul>
F&B           Assumed Area           Assumed floor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Sammed Area           Assumed floor area per employee           Total number of employees           Design flow for commercial activities           Sewage Generation rate           Sewag		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 6 employees</li> <li>1.58 m<sup>2</sup> (employee)day - (refer to Table T-2 of GESF - J10)</li> <li>94 m<sup>2</sup>/day</li> <li>21 m<sup>2</sup>/day</li> <li>201 m<sup>2</sup></li> <li>30.3 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 m<sup>2</sup> (employee)day - (refer to Table 7-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup>/day</li> <li>12 mits</li> <li>29 people - (2021 Population Censue: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.7 m<sup>2</sup>/gas</li> <li>16 m<sup>2</sup>/day</li> <li>15 units</li> <li>36 people - (2021 Population Censue: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.7 m<sup>2</sup>/genon/day - (Private R2 in Table T-1 of GESF)</li> <li>7.4 m<sup>2</sup>/day</li> </ul>
F&B           Assumed Area           Assumed floor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed Area           Assumed Area           Design flow for area per employee           Total number of employees           Design flow for commercial activities           Sewage Generation rate           Sewage Generation rate           Design flow for commercial activities           Sewage Generation rate           Sewage		<ul> <li>116 m<sup>2</sup></li> <li>195 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees</li> <li>1.58 m<sup>2</sup> (employeeday (refer to Table T-2 of GESF - J10)</li> <li>9.4 m<sup>2</sup>/day</li> <li>1.2 m<sup>2</sup>/day</li> <li>6211 m<sup>2</sup></li> <li>3.3 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>205 m<sup>2</sup>/employee/day (refer to Table 7-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup>/day</li> <li>12 units</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>7.8 m<sup>3</sup>/day</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>7.8 m<sup>3</sup>/day</li> <li>14 m<sup>3</sup>/day</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.77 m<sup>3</sup>/person/day (Private R2 in Table T-1 of GESF)</li> <li>78 m<sup>3</sup>/day</li> <li>14 m<sup>3</sup>/day</li> <li>24 m<sup>3</sup></li> </ul>
F&B           Assumed Area           Assumed Area           Assumed Toor area per employee           Design How for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed Area           Assumed Area           Assumed Area           Assumed Area           Assumed For area per employee           Total number of employees           Design How for commercial activities           Sewage Generation rate           Sew		<ul> <li>116 m<sup>2</sup> 195 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees</li> <li>1.58 m<sup>2</sup> (employeeday (refer to Table T-2 of GESF - J10)</li> <li>9.4 m<sup>2</sup> (day</li> <li>1.2 m<sup>2</sup> (day)</li> <li>6211 m<sup>2</sup></li> <li>3.3 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>2.28 m<sup>2</sup> (employee)</li> <li>2.28 m<sup>2</sup> (employee)</li> <li>2.28 m<sup>2</sup> (employee)</li> <li>2.28 m<sup>2</sup> (employee)</li> <li>2.29 m<sup>2</sup> (person/day - (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>12 mints</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day (Private R2 in Table T-1 of GESF)</li> <li>7.8 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day (Private R2 in Table T-1 of GESF)</li> <li>97. m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> </ul>
F&B           Assumed Area           Assumed Area           Assumed Toor area per employee           Design How for commercial employee           Sewage Generation rate           Sewage Generation rate           Sammed Area           Assumed Area rate per employee           Design How for commercial employee           Design How for commercial employee           Total number of employees           Design How for commercial employee           Sewage Generation rate		<ul> <li>116 m<sup>2</sup> 196 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees</li> <li>125 m<sup>2</sup> (employeeday (refer to Table T-2 of GESF - J10)</li> <li>9.4 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>13 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>208 m<sup>2</sup> (employee)</li> <li>208 m<sup>2</sup> (employeeday (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>12 units</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person'day (Private R2 in Table T-1 of GESF)</li> <li>10 m<sup>2</sup> day</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person'day (Private R2 in Table T-1 of GESF)</li> <li>97. m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>28 6 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>2</sup> (employee)</li> <li>2.4 m<sup>2</sup> (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>2</sup> (employee)</li> </ul>
F&B           Assumed Area           Assumed Area           Assumed Toor area per employee           Design How for commercial employee           Sewage Generation rate           Sewage Generation rate           Sammed Area           Assumed Area           Assumed Toor area per employee           Design How for commercial activities           Sewage Generation rate           Sewage Generation rate <td></td> <td><ul> <li>116 m<sup>2</sup> 196 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) of employees</li> <li>128 m<sup>2</sup> (employeeday (refer to Table T-2 of GESF - J10)</li> <li>94 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>13 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>228 m<sup>2</sup> (employee)</li> <li>228 m<sup>2</sup> (employeeday (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>12 units</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person(day (Private R2 in Table T-1 of GESF)</li> <li>1.0 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.7 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.7 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup></li> <li>14 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>28 m<sup>2</sup> (m<sup>2</sup> (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>2</sup> (mention)</li> <li>0.27 m<sup>2</sup> (day)</li> </ul></td>		<ul> <li>116 m<sup>2</sup> 196 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) of employees</li> <li>128 m<sup>2</sup> (employeeday (refer to Table T-2 of GESF - J10)</li> <li>94 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>13 m<sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>228 m<sup>2</sup> (employee)</li> <li>228 m<sup>2</sup> (employeeday (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>12 units</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person(day (Private R2 in Table T-1 of GESF)</li> <li>1.0 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.7 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.7 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup></li> <li>14 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>28 m<sup>2</sup> (m<sup>2</sup> (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>2</sup> (mention)</li> <li>0.27 m<sup>2</sup> (day)</li> </ul>
EKB           Assumed Area           Assumed Area           Assumed Toor area per employee           Design How for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Sasumed Area           Assumed Area           Assumed Area           Assumed Area           Sewage Generation rate           Design How for commercial activities           Sewage Generation rate           Sew		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) of employees</li> <li>125 m<sup>2</sup> (employeeday - (refer to Table T-2 of GESF - J10)</li> <li>94 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>13 m<sup>2</sup> (day)</li> <li>14 m<sup>2</sup></li> <li>14 mits</li> </ul>
FKB           Assumed Area           Assumed Area           Assumed Toor area per employee           Design Tow for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed Toor area per employee           Total number of employees           Design Tow for commercial activities           Sewage Generation rate           Sewage Generation rate (12.3%)           45.17-19 Princ's Terrace (12.3%) <sup>69</sup> Total number of units           Total number of residents           Design flow           Sewage Generation rate (12.3%)           46.18 Princ's Terrace (12.3%)           Retail           Assumed floo area per employee           Total number of ensidents           Design flow           Sewage Generation rate (12.3%)           Retail           Assumed Area           Assumed floor area per empl		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) of employees</li> <li>158 m<sup>2</sup> (employeeday - (refer to Table T-2 of GESF - J10)</li> <li>94 m<sup>2</sup> day</li> <li>12 m<sup>2</sup> day</li> <li>6211 m<sup>2</sup></li> <li>63.3 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>205 m<sup>2</sup> (employeeday - (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>12 units</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>12 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>28.6 m<sup>2</sup> person/day - (Private R2 in Table T-1 of GESF)</li> <li>29.7 m<sup>2</sup> (day)</li> <li>12 m<sup>2</sup> (day)</li> <li>14 units</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (refer to Table 8 of CIFSUS - Retal Trade)</li> <li>1 employees</li> <li>0.28 m<sup>2</sup> (maployeeday) - (refer to Table 7.2 of GESF - J4)</li> <li>0.38 m<sup>2</sup> (day)</li> <li>14 units</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> </ul>
FKB           Assumed Area           Assumed Area           Assumed Toor area per employee           Design Tow for commercial employee           Sewage Generation rate           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed Toor area per employee           Total number of employees           Design Tow for commercial activities           Sewage Generation rate           Sewage Generation rat		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) of employees</li> <li>158 m<sup>2</sup> (employeeday - (refer to Table T-2 of GESF - J10)</li> <li>94 m<sup>2</sup> day</li> <li>12 m<sup>2</sup> day</li> <li>6211 m<sup>2</sup></li> <li>30 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>208 m<sup>2</sup> (employeeday - (refer to Table T-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> day</li> <li>12 units</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> person/day - (Private R2 in Table T-1 of GESF)</li> <li>78. m<sup>2</sup> day</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.7 m<sup>2</sup> day</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.7 m<sup>2</sup> day</li> <li>14 m<sup>2</sup></li> <li>24 m<sup>2</sup></li> <li>28 m<sup>2</sup> employeeday - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.28 m<sup>2</sup> (employeeday - (refer to Table 7.2 of GESF - J4)</li> <li>0.21 m<sup>2</sup>/day</li> <li>0.33 m<sup>2</sup>/day</li> <li>14 units</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/generoiday - (Private R2 in Table T-1 of GESF)</li> <li>0.37 m<sup>2</sup>/generoiday - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>0.21 m<sup>2</sup>/day</li> <li>14 units</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/generoiday - (Private R2 in Table T-1 of GESF)</li> <li>9.1 m<sup>3</sup>/day</li> </ul>
FEB         Assumed Area         Assumed Inor area per employee         Design Tow for commercial employee         Design Tow for commercial employee         Sewage Generation rate         Sewage Generation rate         Design Tow for commercial activities         Design Tow for commercial activities         Sewage Generation rate         Sewage Generation rate         Design Tow for commercial activities         Sewage Generation rate		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) or employees</li> <li>125 m<sup>2</sup> (amployee)</li> <li>12 m<sup>2</sup> (any 12 m<sup>2</sup>)</li> <li>13 m<sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>205 m<sup>3</sup> (amployee)</li> <li>21 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>22 m<sup>3</sup> (amployee)</li> <li>21 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>21 a m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>21 a mis</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>3</sup> (aponday - (Private R2 in Table T-1 of GESF)</li> <li>7.8 m<sup>3</sup> (any 13 m<sup>3</sup>)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>3</sup> (aponday - (Private R2 in Table T-1 of GESF)</li> <li>9.7 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>28 m<sup>3</sup> (amployee)</li> <li>29 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>21 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>21 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>22 m<sup>3</sup> (aponday - (Private R2 in Table T-2 of GESF - 14)</li> <li>23 m<sup>3</sup> (amployee)</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>21 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>22 m<sup>3</sup> (aponday - (Private R2 in Table T-2 of GESF - 14)</li> <li>23 m<sup>3</sup> (aponday - (Private R2 in Table T-2 of GESF - 14)</li> <li>24 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>35 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>21 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>33 m<sup>3</sup> (amployee)</li> <li>34 m<sup>3</sup> (any 12 m<sup>3</sup>)</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>3</sup> (penonday - (Private R2 in Table T-1 of GESF)</li> <li>31 m<sup>3</sup> (ap)</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Le</li></ul>
FEB         Assumed Area         Assumed Inor area per employee         Design Tow for commercial employee         Design Tow for commercial employee         Sewage Generation rate         Sewage Commercial employee         Design Tow for commercial employee         Assumed Toor area per employee         Total number of employees         Design Tow for commercial activities         Sewage Generation rate         Sewage Generation rate (12.3%)         Heating         Masumed Area         Sasumed Area         Sewage Generation rate (12.3%)         Heating         Sewage Generation rate (12.3%)         He		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) or employees</li> <li>125 m<sup>2</sup> (amployeeday - (refer to Table T-2 of GESF - J10)</li> <li>94 m<sup>2</sup> (day)</li> <li>12 m<sup>3</sup> (day)</li> <li>12 m<sup>3</sup> (day)</li> <li>12 mis</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup> (day)</li> <li>15 mis</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup> (day)</li> <li>15 mis</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup> (day)</li> <li>12 m<sup>3</sup></li> <li>24 m<sup>2</sup></li> <li>24 m<sup>3</sup></li> <li>25 m<sup>3</sup> (employeeday - (refer to Table 8 of CIFSUS - Retail Trade) employees</li> <li>0.28 m<sup>3</sup> (employeeday) - (refer to Table 8 of CIFSUS - Retail Trade) employees</li> <li>0.28 m<sup>3</sup> (employeeday) - (refer to Table 8 of CIFSUS - Retail Trade) 10 m<sup>3</sup> (day)</li> <li>14 m<sup>3</sup> (day)</li> <li>10 mis</li> <li>14 m<sup>3</sup> (day)</li> <li>10 mis</li> <li>24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup> (hereondus) - (Private R2 in Table T-1 of GESF)</li> <li>14 m<sup>3</sup> (day)</li> </ul>
FEB         Assumed Area         Assumed Inor area per employee         Design Tow for commercial employee         Sewage Generation rate (2.3%)         44. Hong Kong Baptist Church (12.3%)**         Assumed Inor area per employee         Total number of employees         Design Tow for commercial activities         Sewage Generation rate (2.3%)         45. 17-19 Prince's Terrace (12.3%)         45. 17-19 Prince's Terrace (12.3%)         45. 17-19 Prince's Terrace (12.3%)         46. 19 rene's Terrace (12.3%)         47. 19 rene's Terrace (12.3%)         46. 19 rene's Terrace (12.3%)         46. 19 rene's Terrace (12.3%)         47. 19 rene's Terrace (12.3%)         48. 19 rene's Terrace (12.3%)         49. 19 rene's Terrace (12.3%)         49. 19 rene's Terrace (12.3%)         40. 19 rene's Terrace (12.3%)         40. 19 rene's Terrace (12.3%)         40. 19 rene's Terrace (12.3%)         8 wage Generation rate         Sewage Generation rate (3.3%)         Reside         Sewage Generation rate         Sewage Generation rate (3.3%)         8 rene Generation rate (3.3%)         8 rene Generation rate (3.3%)         8 rene Generation rate (3.3%)         9 resin Row f		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) or omployees</li> <li>158 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - J10)</li> <li>94 m<sup>2</sup> (day)</li> <li>21 m<sup>2</sup> (day)</li> <li>22 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 employees</li> <li>202 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>21 mis</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>16 units</li> <li>28 for a per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>23.8 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>23.9 m<sup>2</sup> (refore to Table 8 of CIFSUS - Retail Trade)</li> <li>1 m<sup>2</sup> (day)</li> <li>14 units</li> <li>31 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (personiday - (Private R2 in Table T-1 of GESF)</li> <li>31 m<sup>2</sup> (day)</li> <li>32 m<sup>2</sup> (mathing the second sec</li></ul>
FEB         Assumed Area         Assumed Inor area per employee         Design Tow for commercial employee         Sewage Generation rate (12.3%)         44. Hong Kong Baptist Church (12.3%)**         Assumed Inor area per employee         Total number of employees         Design Tow for commercial activities         Sewage Generation rate		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) or omployees</li> <li>158 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - J10)</li> <li>94 m<sup>2</sup> (day)</li> <li>22 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 comployees</li> <li>205 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - J11)</li> <li>57.4 m<sup>2</sup> (day)</li> <li>12 milis</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>7.8 m<sup>2</sup> (day)</li> <li>10 m<sup>2</sup> (day)</li> <li>15 units</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>7.8 m<sup>2</sup> (day)</li> <li>10 m<sup>2</sup> (day)</li> <li>24 m<sup>2</sup></li> <li>25.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 1 employees</li> <li>0.28 m<sup>2</sup> (employeday) - (refer to Table 7-2 of GESF - 14)</li> <li>0.29 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>9.7 m<sup>2</sup> (day)</li> <li>14 mis</li> <li>14 mis</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>9.7 m<sup>2</sup> (day)</li> <li>14 mis</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>11 m<sup>2</sup> (day)</li> <li>10 units</li> <li>24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>11 m<sup>2</sup> (day)</li> <li>10 units</li> <li>24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup> (people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> &lt;</ul>
FEB           Assumed Area           Assumed Ifoor area per employee           Total number of employees           Design Tlow for commercial employee           Sewage Generation rate (2.3%)           44. Hong Kong Baptist Church (12.3%)***           Assumed Ifoor area per employee           Total number of employees           Design Tlow for commercial activities           Sewage Generation rate (2.3%)           45. 17-19 Prince's Terrace (12.3%)**           7 Total number of residents           Design Tlow for oresidents           Sewage Generation rate (2.3%)**           46. 19 Prince's Terrace (12.3%)**           47. 19 Prince's Terrace (12.3%)**           46. 19 Prince's Terrace (12.3%)**           47. 19 Prince's Terrace (12.3%)**           46. 19 Prince's Terrace (12.3%)**           47. 19 Prince's Terrace (12.3%)**           46. 19 Prince's Terrace (12.3%)**           47. 19 Prince's Terrace (12.3%)**           48. assumed floor area per employee           Design Tow           Sewage Generation rate           Sewage Generation rate (3.3%)           7. 11 Prince's Terrace (12.3%)**           7. 12 Prince's Terrace (12.3%)**           7. 13 number of employees           Design Tow for commercial employees <td></td> <td><ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) or employees</li> <li>158 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - 110)</li> <li>24 m<sup>2</sup> (and y)</li> <li>25 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - 111)</li> <li>27.4 m<sup>2</sup> (day)</li> <li>21 m<sup>3</sup> (day)</li> <li>22 m<sup>3</sup> (employeeday - (refer to Table 7-2 of GESF - 111)</li> <li>27.4 m<sup>2</sup> (day)</li> <li>21 mins</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>3</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>28.6 m<sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>23.8 m<sup>2</sup></li> <li>23.8 m<sup>3</sup> (employeday) - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>23.9 m<sup>3</sup> (day)</li> <li>24 m<sup>2</sup></li> <li>25.6 m<sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>23.8 m<sup>3</sup> (maphoyeday) - (refer to Table T-2 of GESF)</li> <li>29.7 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>3</sup> (day)</li> <li>11 m<sup>3</sup> (day)</li> <li>12 m<sup>3</sup> (day)</li> <li>13 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>3</sup> (day)</li> <li>20 mins</li> <li>20 peoples - (2021 Population Census: Average Household Size of 2.4 in Mid Levels</li></ul></td>		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) or employees</li> <li>158 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - 110)</li> <li>24 m<sup>2</sup> (and y)</li> <li>25 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - 111)</li> <li>27.4 m<sup>2</sup> (day)</li> <li>21 m<sup>3</sup> (day)</li> <li>22 m<sup>3</sup> (employeeday - (refer to Table 7-2 of GESF - 111)</li> <li>27.4 m<sup>2</sup> (day)</li> <li>21 mins</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>3</sup> (person/day - (Private R2 in Table T-1 of GESF)</li> <li>28.6 m<sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>23.8 m<sup>2</sup></li> <li>23.8 m<sup>3</sup> (employeday) - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>23.9 m<sup>3</sup> (day)</li> <li>24 m<sup>2</sup></li> <li>25.6 m<sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>1 employees</li> <li>23.8 m<sup>3</sup> (maphoyeday) - (refer to Table T-2 of GESF)</li> <li>29.7 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>3</sup> (day)</li> <li>11 m<sup>3</sup> (day)</li> <li>12 m<sup>3</sup> (day)</li> <li>13 m<sup>3</sup> (day)</li> <li>14 mins</li> <li>24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>3</sup> (day)</li> <li>20 mins</li> <li>20 peoples - (2021 Population Census: Average Household Size of 2.4 in Mid Levels</li></ul>
FEB           Assumed Area           Assumed Ifoor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate (12.3%)           44. Hong Kong Baptist Church (12.3%)***           Assumed Ifoor area per employee           Total number of employees           Design flow for commercial activities           Sewage Generation rate (12.3%)           45. 17-19 Prince's Terrace (12.3%)**           7 Total number of residents           Design flow for oresidents           Sewage Generation rate (12.3%)           46. 19 Prince's Terrace (12.3%)**           47. 19 Prince's Terrace (12.3%)**           47. 19 Prince's Terrace (12.3%)**           46. 19 Prince's Terrace (12.3%)**           47. 19 Prince's Terrace (12.3%)**           46. 19 Prince's Terrace (12.3%)**           47. 19 Prince's Terrace (12.3%)**           48. Sewage Generation rate           Sewage Generation rate <td></td> <td><ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) o employees</li> <li>158 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - 110)</li> <li>24 m<sup>2</sup> (and y)</li> <li>25 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - 111)</li> <li>27.4 m<sup>2</sup> (day)</li> <li>21 anis</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>15 unis</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>15 unis</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>16 unis</li> <li>28 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>14 unis</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>28.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>18 m<sup>2</sup> (day)</li> <li>29 m<sup>2</sup> (refore) (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>19 m<sup>2</sup> (day)</li> <li>14 unis</li> <li>31 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>29.7 m<sup>2</sup> (pesonday - (Private R2 in Table T-1 of GESF)</li> <li>91 m<sup>2</sup> (day)</li> <li>14 unis</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>2</sup> (pesonday - (Private R2 in Table T-1 of GESF)</li> <li>91 m<sup>2</sup> (day)</li> <li>10 unis</li> <li>24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>2</sup> (pesonday - (Private R2 in Table T-1 of GESF)</li> <li>91 m<sup>2</sup> (day)</li> <li>92 m<sup>2</sup> (day)</li> <li>93 m<sup>2</sup> (day)</li> <li>94 people - (2021 Population Census: Average Household Size of 2.4 in</li></ul></td>		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) o employees</li> <li>158 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - 110)</li> <li>24 m<sup>2</sup> (and y)</li> <li>25 m<sup>2</sup> (employeeday - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 m<sup>2</sup> (employeeday - (refer to Table 7-2 of GESF - 111)</li> <li>27.4 m<sup>2</sup> (day)</li> <li>21 anis</li> <li>29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>15 unis</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>15 unis</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>16 unis</li> <li>28 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27.7 m<sup>2</sup> (day)</li> <li>14 unis</li> <li>36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>28.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>18 m<sup>2</sup> (day)</li> <li>29 m<sup>2</sup> (refore) (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>19 m<sup>2</sup> (day)</li> <li>14 unis</li> <li>31 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>29.7 m<sup>2</sup> (pesonday - (Private R2 in Table T-1 of GESF)</li> <li>91 m<sup>2</sup> (day)</li> <li>14 unis</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>20.7 m<sup>2</sup> (pesonday - (Private R2 in Table T-1 of GESF)</li> <li>91 m<sup>2</sup> (day)</li> <li>10 unis</li> <li>24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>27 m<sup>2</sup> (pesonday - (Private R2 in Table T-1 of GESF)</li> <li>91 m<sup>2</sup> (day)</li> <li>92 m<sup>2</sup> (day)</li> <li>93 m<sup>2</sup> (day)</li> <li>94 people - (2021 Population Census: Average Household Size of 2.4 in</li></ul>
FEB         Assumed Area         Assumed Ifoor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate         Sewage Generation rate         Design flow for commercial activities         Sewage Generation rate         Design flow for commercial activities         Sewage Generation rate		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) o employees</li> <li>158 m<sup>2</sup> (employeedaty - (refer to Table 7-2 of GESF - 110)</li> <li>24 m<sup>2</sup> (aby)</li> <li>25 m<sup>2</sup> (employeedaty - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services)</li> <li>205 m<sup>2</sup> (employeedaty - (refer to Table 7-2 of GESF - 111)</li> <li>27 m<sup>2</sup> (aby)</li> <li>21 m<sup>2</sup> (aby)</li> <li>22 m<sup>2</sup> (aby) (constrained above above</li></ul>
FEB           Assumed Area           Assumed Ifoor area per employee           Total number of employees           Design flow for commercial employee           Sewage Generation rate (12.3%)           44. Hong Kong Baptist Church (12.3%)***           Assumed Ifoor area per employee           Total number of employees           Design flow for commercial activities           Sewage Generation rate (12.3%)           45. 17-19 Prince's Terrace (12.3%)**           45. 17-19 Prince's Terrace (12.3%)**           45. 17-19 Prince's Terrace (12.3%)**           46. 13 Prince's Terrace (12.3%)**           47. 13 Prince's Terrace (12.3%)**           46. 13 Prince's Terrace (12.3%)**           47. 14 Prince's Terrace (12.3%)**           46. 13 Prince's Terrace (12.3%)**           47. 13 Prince's Terrace (12.3%)**           46. 14 Prince's Terrace (12.3%)**           47. 14 Prince's Terrace (12.3%)**           50 Assumed Area           Assumed floor area per employee           Total number of combores           Sewage Generation rate           Sewa		116 m <sup>2</sup> 196 m <sup>2</sup> prevorker - (refer to Table 8 of CIFSUS - Restaurants) 6 omphoyees 12 m <sup>2</sup> day (cefer to Table 8 of CIFSUS - Community, Social & Personal Services) 20 s mployees 20 smployees 20 smployee 20 smployee 21 m <sup>2</sup> 21 m <sup>2</sup> day 12 mits 29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 20 rm <sup>2</sup> personday - (Private R2 in Table T-1 of GESF) 7.1 m <sup>2</sup> day 10 m <sup>2</sup> day 15 units 36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 20 rm <sup>2</sup> personday - (Private R2 in Table T-1 of GESF) 7.1 m <sup>2</sup> day 15 units 36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 20 rm <sup>2</sup> personday - (Private R2 in Table T-1 of GESF) 9.7 m <sup>2</sup> day 12 m <sup>2</sup> day 24 m <sup>2</sup> 25.6 m <sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 1 employees 2.2 m <sup>2</sup> m <sup>2</sup> day 24 m <sup>3</sup> 25.6 m <sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 1 employees 2.2 m <sup>2</sup> m <sup>2</sup> day 14 units 34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 2.7 m <sup>3</sup> personday - (Private R2 in Table T-1 of GESF) 9.1 m <sup>2</sup> day 14 units 34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 2.7 m <sup>3</sup> personday - (Private R2 in Table T-1 of GESF) 5. m <sup>3</sup> day 20 units 34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 2.7 m <sup>3</sup> personday - (Private R2 in Table T-1 of GESF) 6.5 m <sup>3</sup> day 20 units 34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 2.7 m <sup>3</sup> personday - (Private R2 in Table T-1 of GESF) 6.5 m <sup>3</sup> day 36 m <sup>3</sup> day 36 m <sup>2</sup>
FEB           Assumed Area           Assumed Ifoor area per employee           Design flow for commercial employee           Sewage Generation rate           Sewage Generation rate           Assumed Area           Assumed Ifoor area per employee           Commercial activities           Design flow for commercial activities           Sewage Generation rate           Sewage Gene		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 6 omphoyees</li> <li>12 m<sup>2</sup>/day</li> <li>22 m<sup>2</sup>/day</li> <li>23 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services) 205 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services) 205 m<sup>2</sup>/employee/day - (refer to Table 7-2 of GESF - 111) 57.4 m<sup>2</sup>/day</li> <li>21 mils 29 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 20.7 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 7.7 m<sup>2</sup>/day</li> <li>15 units 36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 20.7 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 7.7 m<sup>2</sup>/day</li> <li>16 units 37 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 20.7 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 9.7 m<sup>2</sup>/day</li> <li>24 m<sup>2</sup> 25.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retial Trade) 1 employees 2.8 m<sup>2</sup>/employee/day - (refer to Table 8 of CIFSUS - Retial Trade) 1 employees 2.8 m<sup>2</sup>/employee/day - (refer to Table T-2 of GESF) - 14) 3.9 m<sup>2</sup>/day</li> <li>14 units 34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 4.7 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 9.1 m<sup>2</sup>/day</li> <li>10 units 24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 4.7 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 5.8 m<sup>2</sup>/day</li> <li>20 units 44 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 4.7 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 5.8 m<sup>2</sup>/day</li> <li>20 units 44 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 4.7 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 5.8 m<sup>2</sup>/day</li> <li>20 units 43 people - (2021 Population Census: Average Househo</li></ul>
FEB           Assumed Area           Assumed Toor area per employee           Design flow for commercial employee           Sewage Generation rate           Sewage Generation rate           Assumed Inor area per employee           Assumed Toor area per employee           Design flow for commercial activities           Sewage Generation rate		<ul> <li>116 m<sup>2</sup></li> <li>196 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Restaurants) 6 mpRoyees</li> <li>12 m<sup>2</sup>/day</li> <li>22 m<sup>2</sup>/day</li> <li>23 m<sup>2</sup>/empRoyeeday - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services) 205 m<sup>2</sup>/empRoyeeday - (refer to Table 8 of CIFSUS - Community, Social &amp; Personal Services) 205 m<sup>2</sup>/empRoyeeday - (refer to Table 7-2 of GESF - 111) 57 4 m<sup>2</sup>/day</li> <li>21 m<sup>3</sup>/day</li> <li>22 m<sup>3</sup>/empRoyeeday - (refer to Table 7-2 of GESF - 111) 57 4 m<sup>2</sup>/day</li> <li>23 m<sup>3</sup>/empRoyeeday - (refer to Table 7-1 of GESF) 77 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 78 m<sup>2</sup>/day</li> <li>15 mits 36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 027 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 79 m<sup>2</sup>/day</li> <li>15 mits 36 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 027 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF) 97 m<sup>2</sup>/day</li> <li>24 m<sup>3</sup> 28.6 m<sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Retial Trade) 1 employees 12 m<sup>3</sup>/day</li> <li>14 mits 34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 027 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF) 91 m<sup>3</sup>/day</li> <li>14 mits 34 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 027 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF) 91 m<sup>3</sup>/day</li> <li>10 units 24 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 027 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF) 65 m<sup>3</sup>/day</li> <li>20 units 48 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 027 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF) 65 m<sup>3</sup>/day</li> <li>20 units 48 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 027 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF) 65 m<sup>3</sup>/day&lt;</li></ul>

50. 3 Prince's Terrace (12.3%) <sup>(0)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	= = = =	6 units 14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 3.9 m <sup>2</sup> /day 0.5 m <sup>3</sup> /day
F&B Assumed Area Assumed floor area per employee Total number of employees	= = =	101 m <sup>2</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 5 employees
Design flow for commercial employee Sewage Generation rate Sewage Generation rate (12.3%)	= = =	1.58 m²/employee/day (refer to Table T-2 of GESF - J10) 81. m²/day 1.0 m²/day
51. 1 Prince's Terrace (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow	= = =	6 units - 14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>3.9</b> m <sup>3</sup> /day <b>0.5</b> m <sup>3</sup> /day
F&B Assumed Area Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (2.3%)	= = = =	101 m <sup>2</sup> 19.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Restaurants) 5 employees 15.8 m <sup>2</sup> (employee)day – (refer to Table T-2 of GESF - J10) 8.1 m <sup>2</sup> /day
22. Nikken Heights (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow	= = =	46 units 110 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /personday – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	<b>29.8</b> m /day <b>3.7</b> m <sup>3</sup> /day
So, Finder S. Guit (L2, 3/k) Total number of units Total number of residents Design flow Sewage Generation rate ( Sewage	= = =	14 units 34 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 9.1 m <sup>2</sup> /day 1.1 m <sup>2</sup> /day
Retail Assumed Area	=	
Total number food area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate [2.3%)	=	2.5.0 III per worke – (refer to Table 5 of CF3C3 - Retail Trate) 4 employees $0.28 \text{ m}^3$ employee(day – (refer to Table T-2 of GESF - J4) 1.0 m <sup>3</sup> /day 0.1 m <sup>3</sup> /day
<b>54. Prince Palace (12.3%)</b> <sup>(6)</sup> Total number of units	=	10 units
Lotal number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	=	24 people – (2021 Population Census: Average Househood size of 2.4 m Mid Levels East District) 0.27 m <sup>2</sup> (people) (2014) (201
Retail Assumed Area Assumed floor area per employee	=	103 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CHENIS - Retail Trade)
Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate	=	4 employees $0.28 \text{ m}^3$ employees $0.28 \text{ m}^3$ employeed $1.0 \text{ m}^3$ day $0.1 \text{ m}^3$ day
<b>55. Po Fat Building (12.3%)</b> <sup>(6)</sup> Total number of units	=	12 units
Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	=	29 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> (pesson/day – (Private R2 in Table T-1 of GESF) 7.8 m <sup>2</sup> /day 1.0 m <sup>2</sup> /day
<b>56. Bonito Casa (12.3%)</b> <sup>(6)</sup> Total number of units	=	12 units
Design flow Sewage Generation rate (12.3%)	=	27 popular – (2021 ropulation census, zverage noisenou Size of 2.4 m who Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 7.8 m <sup>3</sup> /day
F&B Assumed Area Assumed floor area per employee.	=	101 m <sup>2</sup> 19 6 m <sup>2</sup> ner worker (refer to Table 8 of CHENUS - Restaurants)
Total number of employees Design flow for commercial employee Sewage Generation rate	=	5 employees 1.58 m <sup>2</sup> /employee/day (refer to Table T-2 of GESF - J10) 8.1 m <sup>2</sup> /day
Sewage Generation rate (12.3%) 57. Sung Tak Mansion (12.3%) <sup>(6)</sup>	=	1.0 m <sup>3</sup> /day
Total number of units Total number of residents Design flow	=	14 units 34 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	9.1 m <sup>3</sup> /day 1.1 m <sup>3</sup> /day
F&B Assumed Area Assumed floor area per employee	= =	101 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Total number of employees Design flow for commercial employee Sewage Generation rate	=	5 employees 1.58 m²(employee/day (refer to Table T-2 of GESF - J10) 8.1 m³/day
Sewage Generation rate (12.3%) 58. The Rednaxela (12.3%) <sup>(6)</sup>	=	1.0 m²/day
Total number of units Total number of residents Design flow	=	//S units 180 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	<b>6.0</b> m <sup>3</sup> /day
Sy. ACTS Reunaxeta (12.5%) // Numer of hotel rooms Assumed number of employees	= =	15 rooms 5 employees (assume 3 workers per 10 rooms)
Design Flow Sewage Generation Rate Sewage Generation rate (12.3%)	=	1.38 m/employee/day – (refer to Table 1-2 of GESF J10 - Kestaurants & Hotels) 7.1 m <sup>2</sup> /day 0.9 m <sup>2</sup> /day
Swimming Pool Assumed Area of Swimming Pool Average Depth of Water	=	49 m <sup>2</sup> 1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption) Turnover Rate	=	$62 \text{ m}^3$
Required Surface Loading Rate of Filter Filter Areas required Adorted Surface Loading Rate of Filter	=	10 m <sup>-</sup> /m <sup>-</sup> /hr 1.0 m <sup>2</sup> 50 m <sup>3/m<sup>2</sup>/hr</sup>
Adopted Filter Area Backwash Duration	=	20 m/m/m 0.2 m <sup>2</sup> 7 min/d
Backwash flow rate Design flow for Swimming Pool Backwashine	=	30 m <sup>3</sup> /m <sup>2</sup> /hr 0.7 m <sup>3</sup> /day
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%)	=	1.71 litre/sec 0.2 litre/sec

60. 15 Shelley Street (12.3%) <sup>(6)</sup> Total number of mits Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	= = = =	4 units 10 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 2.6 m <sup>2</sup> /day
<b>61. 17 Shelley Street</b> (12.3%) <sup>(6)</sup> Total number of units	=	3 units
Design flow Sewage Generation rate	=	/ people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day - (Private R2 in Table T-1 of GESF) 1.9 m <sup>3</sup> /day
Sewage Generation rate (12.3%) 62. 17A Shelley Street (12.3%) <sup>(6)</sup>	=	0.2 m³/day
Total number of units Total number of residents	=	4 units 10 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate Sawage Generation rate (12.3%)	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) 2.6 m <sup>3</sup> /day 0.3 m <sup>3</sup> /day
63. Shelley Court (21Shelley Street) (12.3%) <sup>(6)</sup>	_	
Total number of units Total number of residents	=	24 units 58 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> / <sub>2</sub> second day - (Doing D2 in Table T be CEISE)
Sewage Generation rate Sewage Generation rate (12.3%)	=	0.2 m /personaay (rrivate K2 m 1 abie 1-1 of GESP) <b>15.6</b> m <sup>3</sup> /day <b>1.9</b> m <sup>3</sup> /day
64. Shelley Court (23-25 Shelley Street) (12.3%) <sup>(6)</sup>		24
Total number of units Total number of residents Design flow	=	24 unus 58 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>15.6</b> m <sup>3</sup> /day <b>1.9</b> m <sup>3</sup> /day
65. 3 Chico Terrace (12.3%) <sup>(6)</sup> Total number of units	_	36 units
Total number of residents Design flow	=	86 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	<b>23.3</b> m <sup>3</sup> /day <b>2.9</b> m <sup>7</sup> /day
66. 4 Chico Terrace (12.3%) <sup>(6)</sup> Total number of units	=	6 units
Total number of residents Design flow	=	14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>3.9</b> m <sup>-7</sup> day <b>0.5</b> m <sup>-3</sup> /day
67. Kam Lei Building (12.3%) <sup>(6)</sup> Total number of units	=	36 units
Total number of residents Design flow	=	86 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 23 a m <sup>3</sup> /day.
Sewage Generation rate (12.3%)	=	<b>2.5.</b> in /day <b>2.9</b> m <sup>3</sup> /day
Retail Assumed Area	=	$216 \text{ m}^2$
Assumed noor area per employee Total number of employees Design flow for commercial employee	=	28.0 m per worker (refer to Table 8 of CIPSUS - Retail Trade) 8 employees 0.28 m <sup>2</sup> /employee/day (refer to Table T-2 of GESF - 14)
Sewage Generation rate Sewage Generation rate (12.3%)	=	2.1 m <sup>3</sup> /day 0.3 m <sup>3</sup> /day
68. Kin Hing House (12.3%) <sup>(6)</sup>	_	10 units
Total number of residents Design flow	=	24 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	<b>6.5</b> m <sup>3</sup> /day <b>0.8</b> m <sup>3</sup> /day
F&B Assumed Area	=	100 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 5 employees 15 m <sup>2</sup> / <sub>2</sub> per large (referst Table T.2 ef CESE - 10)
Sewage Generation rate (12.3%)	=	8.0 m <sup>3</sup> /day
69. 27 Shelley Street (12.3%) <sup>(6)</sup>		E antie
Total number of residents Design flow	=	<ol> <li>Junits</li> <li>people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> </ol>
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>3.2</b> m <sup>3</sup> /day <b>0.4</b> m <sup>3</sup> /day
<b>70. 29 Shelley Street (12.3%)</b> <sup>(6)</sup> Total number of units	=	4 units
Total number of residents Design flow	=	10 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	2.6 m <sup>3</sup> /day 0.3 m <sup>3</sup> /day
<b>71. Orchid</b> (12.3%) <sup>(6)</sup> Total number of units	=	46 units
Total number of residents Design flow	=	110 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) <b>28</b> Pai/day
Sewage Generation rate (12.3%)	=	3.7 m <sup>3</sup> /day
F&B Assumed Area	=	$221 \text{ m}^2$
Assumed hoor area per employee Total number of employees Design flow for commercial employee	=	11 employees 1.1 employees 1.5 m <sup>2</sup> /employee/day – (refer to Table 7-2 of GESF - J10)
Sewage Generation rate (12.3%)	=	<b>17.8</b> m <sup>3</sup> /day <b>2.2</b> m <sup>3</sup> /day
72. Ryan Mansion (12.3%) <sup>(6)</sup> Total number of units	=	78 units
Total number of residents Design flow	=	187 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	50.5 m <sup>2</sup> /day 6.2 m <sup>3</sup> /day
Retail Assumed Area	=	95 m <sup>2</sup>
Assumed Hoor area per employee Total number of employees Design flow for commercial employee	=	20.0 m per worker (refer to 1able 8 of CIFSUS - Retail Trade) 3 employees 0.28 m <sup>3</sup> employee/day (refer to Table T-2 of GESE - 14)
Sewage Generation rate (12.3%)	=	<b>0.9</b> m <sup>3</sup> /day <b>0.1</b> m <sup>3</sup> /day
F&B Assumed Area	=	95 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 5 employees
Design flow for commercial employee Sewage Generation rate	=	1.58 m/(employee/day (refer to Table T-2 of GESF - J10) 7.6 m <sup>3</sup> /day 0 0 m <sup>3</sup> /day
Demane Child and 112.3791	_	Miz in cant

/s. Refn Court (12.5%) Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	= = =	40 units 96 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) <b>25.9</b> m <sup>2</sup> /day <b>3.2</b> m <sup>2</sup> /day
74. 8 Shelley Street (12.3%) <sup>(6)</sup>		
Assumed Area	=	$86 \text{ m}^2$
Assumed floor area per employee Total number of employees	=	4 employees
Sewage Generation rate (12.2%)	=	1.38 m /employee/day (refer to 1 able 1-2 of GESF - J10) 6.9 m <sup>3</sup> /day
Sewage Generation rate (12.5%)	=	0.9 m /day
75. Sono 38 (12.3%) Total number of units	=	77 unit
Design flow	=	185 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>49.9</b> m <sup>-</sup> /day <b>6.1</b> m <sup>3</sup> /day
76. Ka Yee Court (12.3%) <sup>(6)</sup>		10 S
Total number of units Total number of residents	=	48 units 115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m/person/day – (Private K2 m Table 1-1 of GESF) 31.1 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>3.8</b> m /day
Assumed Area	=	68 m <sup>2</sup>
Assumed hoor area per employee Total number of employees	=	28.0 m per worker (refer to Table 8 of CIPSUS - Retail Trade) 2 employees 0.2 m signal and the constant Table T.2 of CIPSE 14)
Sewage Generation rate (12.2%)	=	0.25  m/employee/day = (refer to Table 1-2 of GESP - J4) $0.7 \text{ m}^3/\text{day}$
Sewage Generation rate (12.5%)	=	0.1 m /day
Assumed Area	=	$68 \text{ m}^2$
Assumed floor area per employee Total number of employees	=	3 employees
Sewage Generation rate	=	1.38 m/employee/day (refer to Table 1-2 of GESF-J10) 5.4 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.7 m /day
77. 21 Mosque Street (12.3%) <sup>55</sup> Total number of units	=	6 units
Total number of residents Design flow	=	14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	3.9 m <sup>-</sup> /day 0.5 m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	=	51 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees Design flow for commercial employee	=	2 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (12.3%)	=	0.5 m'/day 0.1 m <sup>3</sup> /day
78. Peach Blossom (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	50 units 120 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 32.4 m <sup>3</sup> /day
Sewage Generation rate (12.5%)	=	4.0 m <sup>-</sup> /day
<ul> <li>Sewage Generation Fate (12.3%)</li> <li>79. 11 Mosque Street (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> </ul>	=	4.0 m/day 4 units
Sewage Centeration rate (12.3%) 79. 11 Mosque Street (12.3%) 70. 11 mumber of unix Total number of unix Total number of residents Design flow	=	4.0 m/day 4 units 10 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%) 79. 11 Mosque Street (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)		<ul> <li>4.0 m/day</li> <li>4 units</li> <li>10 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> <li>2.6 m<sup>2</sup>/day</li> </ul>
Sewage Ceneration rate (12.3%) 79. 11 Mosque Street (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) 80. Floral Tower (12.3%) <sup>(6)</sup>		4.0 m/day 4 units 10 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m/person/day – (Private R2 in Table T-1 of GESF) 2.6 m/day 0.3 m/day
Sewage Concration rate (12.3%)         79. 11 Mosque Street (12.3%)         70al number of residents         Design flow         Sewage Generation rate         Sewage Generation rate (12.3%)         80. Floral Tower (12.3%) <sup>60</sup> Total number of residents         Total number of units		4.0 m/day 4 units 10 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 2.6 m <sup>2</sup> /day 124 units 298 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 298 people – (2022 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Sewage Ceneration rate (12.3%)         79. 11 Mosque Street (12.3%)         70.11 Mumber of units         Total number of residents         Design flow         Sewage Generation rate (2.3%)         80. Floral Tower (12.3%)         80. Floral Tower (12.3%)         Swage Generation rate (12.3%)         Swage Generation rate (12.3%)         Swage Generation rate (12.3%)         Swage Generation rate (12.3%)		4.0 m/day 4 units 10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day - (Private R2 in Table T-1 of GESF) 2.6 m <sup>2</sup> /day 0.3 m <sup>2</sup> /day 124 units 298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day - (Private R2 in Table T-1 of GESF) 80.4 m <sup>3</sup> /day
Sewage Ceneration rate (12.3%)         79. 11 Mosque Street (12.3%)         70 at number of units         Total number of residents         Design flow         Sewage Generation rate (12.3%)         80. Floral Tower (12.3%)         80. Floral Tower (12.3%)         Sewage Generation rate (12.3%)         Sewage Generation rate states         Design flow         Sewage Generation rate states         Design flow         Sewage Generation rate (12.3%)		4.0 m²/day         4 units         10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/person/day - (Private R2 in Table T-1 of GESF)         2.6 m²/day         0.3 m²/day         124 units         298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m²/peoso/day - (Private R2 in Table T-1 of GESF)         80.4 m²/day         9.7 m²/peoso/day - (Private R2 in Table T-1 of GESF)         80.4 m²/day
Sewage Ceneration rate (12.5%)         79. 11 Mosque Street (12.3%)         70 al number of units         Total number of units         Design flow         Sewage Generation rate         Sewage Generation rate (12.3%)         80. Floral Tower (12.3%)         80. Floral Tower (12.3%)         Sewage Generation rate         Design flow         Sewage Generation rate         Sewage Generation		4.0 m <sup>2</sup> /day 4 units 10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /peosodday - (Private R2 in Table T-1 of GESF) 2.6 m <sup>2</sup> /day 0.3 m <sup>2</sup> /day 124 units 298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /peosodday - (Private R2 in Table T-1 of GESF) 80.4 m <sup>2</sup> /day 9.9 m <sup>2</sup> /day 388 m <sup>2</sup>
Sewage Ceneration rate (12.3%)         79. 11 Mosque Street (12.3%)         70. 11 mumber of units         Total number of residents         Design flow         Sewage Generation rate (12.3%)         80. Floral Tower (12.3%)         80. Floral Tower (12.3%)         Sewage Generation rate (2.3%)         Sewage Generation rate Sewage		<ul> <li>4.0 m²/day</li> <li>4 units</li> <li>10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m²/peosonday - (Private R2 in Table T-1 of GESF)</li> <li>2.6 m²/day</li> <li>124 units</li> <li>298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m²/peosonday - (Private R2 in Table T-1 of GESF)</li> <li>80.4 m²/day</li> <li>9.9 m²/day</li> <li>388 m²</li> <li>28.6 m² per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>14 employees</li> </ul>
Sewage Generation rate (12.3%) 70.11 Mosque Street (12.3%) <sup>(6)</sup> Total number of units Total number of units Total number of units Sewage Generation rate (12.3%) 80. Floral Tower (12.3%) <sup>(6)</sup> Total number of units Total number of units Total number of residents Design flow Sewage Generation rate (12.3%) <u>Retail</u> Assumed flora area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (12.3%)		4.0 m/day         4 units         10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m/presonday - (Private R2 in Table T-1 of GESF)         2.6 m/day         0.3 m/day         124 units         298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m/presonday - (Private R2 in Table T-1 of GESF)         80.4 m/day         9.7 m/presonday - (Private R2 in Table T-1 of GESF)         80.4 m/day         9.8 m²         28.6 m² per worker - (refer to Table 8 of CIFSUS - Retiail Trade)         14 employees         0.38 m² red per worker - (refer to Table T-2 of GESF-14)         0.36 m²/day
Sewage Generation rate (12.3%) Total number of units Total number of units Total number of units Total number of units Sewage Generation rate (2.3%) <b>80. Fioral Tower (12.3%)</b> <b>80. Fioral Tower (12.3%)</b> <b>80. Fioral Tower (12.3%)</b> Total number of units Total number of units Total number of residents Design flow Sewage Generation rate (12.3%) <u>Retail</u> Assumed floor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate		4.0 m <sup>2</sup> /day 4 units 10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.2 m <sup>2</sup> /people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.3 m <sup>2</sup> /day 124 units 298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.2 m <sup>2</sup> /person/day - (Private R2 in Table T-1 of GESF) 80.4 m <sup>2</sup> /day 9.9 m <sup>2</sup> /day 9.9 m <sup>2</sup> /day 388 m <sup>2</sup> 28.6 m <sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 14 employees 0.2 m <sup>2</sup> /employee/day - (refer to Table T-2 of GESF-14) 38 m <sup>2</sup> /day
Sewage Ceneration rate (12.3%) 70. 11 Mosque Street (12.3%) <sup>(6)</sup> Total number of units Total number of units Sewage Generation rate Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(6)</sup> Total number of units Total number of units Sewage Generation rate Sewage Generation rate S		4.0 m/day 4 units 10 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.2 m <sup>3</sup> /relocation (day – (Private R2 in Table T-1 of GESF) 2.6 m <sup>3</sup> /day 124 units 298 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.2 m <sup>3</sup> /reproduday – (Private R2 in Table T-1 of GESF) 80.4 m <sup>3</sup> /day 9.9 m <sup>3</sup> /day 9.8 m <sup>3</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 14 employeed 0.2 m <sup>3</sup> /rday 9.8 m <sup>3</sup> /day 9.8 m <sup>3</sup> /day 9.8 m <sup>3</sup> /day 9.8 m <sup>3</sup> /day 9.8 m <sup>3</sup> /day
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Sewage Ceneration rate (12.3%) 79. 11 Mosque Street (12.3%) 70. 11 Mosque Street (12.3%) 70. 11 Mumber of residents Total number of units Total number of units Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) 81. Elsy Court (12.3%) 81. Lily Court (12.3%) 82		<ul> <li>4.0 m²/day</li> <li>4 units 10 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m²/pcsou/day - (Private R2 in Table T-1 of GESF) 2.6 m²/day</li> <li>124 units 1298 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m²/person/day - (Private R2 in Table T-1 of GESF) 80.4 m²/day</li> <li>388 m² 2.86 m² per worker - (refer to Table 8 of CIFSUS - Retail Trade) 1.4 employees 0.28 m²/day</li> <li>98 units 2.35 m²/day</li> <li>98 units 2.35 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.7 m²/day</li> <li>98 m²/day</li> <li>99 m²/day</li> </ul>
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Sewage Ceneration rate (12.3%) 79. 11 Mosque Street (12.3%) <sup>(h)</sup> Total number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(h)</sup> Total number of units Total number of residents Design flow Sewage Generation rate (12.3%) 80. Floral Tower (12.3%) <sup>(h)</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) 81. Second Seco		4 units 10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /personiday - (Private R2 in Table T-1 of GESF) 2.6 m <sup>2</sup> /day 124 units 1298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day - (Private R2 in Table T-1 of GESF) 80.4 m <sup>2</sup> /day 388 m <sup>2</sup> 28.6 m <sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 14 employees 0.28 m <sup>2</sup> /employee/day - (refer to Table T-2 of GESF - J4) 0.5 m <sup>2</sup> /day 98 units 235 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day - (Private R2 in Table T-1 of GESF) 60.5 m <sup>2</sup> /day 98 units 236 m <sup>2</sup> /person/day - (Private R2 in Table T-1 of GESF) 63.5 m <sup>2</sup> /day 259 m <sup>2</sup> 26.6 m <sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade) 99 m <sup>2</sup> /day
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Sewage Ceneration rate (12.3%) <sup>(h)</sup> 70.1 Mosque Street (12.3%) <sup>(h)</sup> 70.1 al number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(h)</sup> 70.1 number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(h)</sup> 70.1 number of residents Design flow Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(h)</sup> 70.1 number of employees Design flow for commercial employee Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(h)</sup> 70.1 number of employees Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(h)</sup> 70.1 number of residents Design flow Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(h)</sup> 70.1 number of residents Design flow Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(h)</sup> 70.1 number of residents Design flow Sewage Generation rate (2.3%) 81. Lig Court (2.3%) 82. Savimed Area Assumed Area Assumed Area (3 Swimming Pool Average Depth of Water Yolume of Swimming Pool (Definary Assumption) 71. Torver Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Sackwash Duration Backwash Bruration Backwash Bruration Backwash Brurate Design flow for Swimming Pool Backwashing Design flow for Swimming P		<ul> <li>4 units</li> <li>10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m/peosod day - (Orivate R2 in Table T-1 of GESF)</li> <li>2.6 m/day</li> <li>2.8 m/day</li> <li>2.9 m/peosod day - (Orivate R2 in Table T-1 of GESF)</li> <li>2.9 m/peosod day - (Orivate R2 in Table T-1 of GESF)</li> <li>2.9 m/day</li> <li>2.9 m/day</li> <li>2.9 m/day</li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup></li> <li>2.9 m/day</li> <li>3.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retial Trade)</li> <li>14 employees</li> <li>0.28 m/day</li> <li>38 m<sup>2</sup></li> <li>38 m<sup>2</sup></li> <li>38 m<sup>2</sup></li> <li>38 m<sup>2</sup></li> <li>38 m<sup>2</sup></li> <li>29 m<sup>2</sup> day</li> <li>98 units</li> <li>235 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personday - (refer to Table 7-2 of GESF - 14)</li> <li>38 m<sup>2</sup>/day</li> <li>38 m<sup>2</sup></li> <li>39 m<sup>2</sup></li> <li>30 m<sup>2</sup>/day</li> <li>39 m<sup>2</sup></li> <li>30 m<sup>2</sup>/day</li> <li>31 m/day</li> <li>325 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personday - (refer to Table 7-1 of GESF)</li> <li>63 m<sup>2</sup>/day</li> <li>32 m<sup>2</sup>/day</li> <li>32 m<sup>2</sup>/day</li> <li>32 m<sup>2</sup>/day</li> <li>32 m<sup>2</sup>/day</li> <li>32 m<sup>2</sup>/day</li> <li>33 m<sup>2</sup>/day</li> <li>34 m<sup>2</sup>/day</li> <li>35 m<sup>2</sup>/day</li> <li>35 m<sup>2</sup>/day</li> <li>36 m<sup>2</sup>/day</li> <li>36 m<sup>2</sup>/day</li> <li>37 m<sup>2</sup>/day</li> <li>36 m<sup>2</sup>/day</li> <li>37 mind</li> <li>30 m<sup>2</sup>/m<sup>2</sup>/hr</li> <li>30 m<sup>2</sup>/m<sup>2</sup>/hr<!--</td--></li></ul>
Sewage Centration rate (12.3%) <sup>(h)</sup> 79. 11 Mosque Street (12.3%) <sup>(h)</sup> Total number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(h)</sup> Total number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(h)</sup> Total number of residents Design flow Sewage Generation rate (2.3%) Retail Assumed Area Assumed Area Assumed flor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(h)</sup> Total number of residents Design flow Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(h)</sup> Total number of residents Design flow Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(h)</sup> Total number of residents Design flow Sewage Generation rate (2.3%) Retail Assumed Tora cap per employee Total number of residents Design flow for commercial employee Sewage Generation rate (2.3%) Swimming Pool Assumed Area of Swimming Pool Average Depth of Water Volume of Swimming Pool (Definary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Sackwash Durate Design flow for Swimming Pool Backwashing Design flow		<ul> <li>4 units</li> <li>10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m/peosod day - (Private R2 in Table T-1 of GESF)</li> <li>2.6 m<sup>2</sup>/day</li> <li>2.7 m<sup>2</sup>/peosod day - (Private R2 in Table T-1 of GESF)</li> <li>2.8 m<sup>2</sup>/day</li> <li>2.9 m<sup>2</sup>/day</li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup>/day</li> <li>3.8 m<sup>2</sup>/day</li> <li>4.8 m<sup>2</sup>/day</li> <li>4.9 m<sup>2</sup>/day</li> <li>4.9 m<sup>2</sup>/day</li> <li>4.9 m<sup>2</sup>/day</li> <li>4.9 m<sup>2</sup>/day</li> <li>4.1 m<sup>2</sup>/day</li> <li>4.1 m<sup>2</sup>/day</li> <li>4.2 m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/m<sup>2</sup>/</li></ul>
Sewage Ceneration rate (12.3%) <sup>(9)</sup> 79. 11 Mosque Street (12.3%) <sup>(9)</sup> 70 call number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(9)</sup> 70 fail number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(9)</sup> 70 fail number of residents Design flow Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(9)</sup> 70 fail number of employees Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(9)</sup> 70 fail number of employees Sewage Generation rate (2.3%) 81. Lig Court (12.3%) <sup>(9)</sup> 70 fail number of residents Total number of residents Design flow Sewage Generation rate (12.3%) 81. Lig Court (12.3%) <sup>(9)</sup> 70 fail number of residents Design flow Sewage Generation rate (12.3%) 82. Karl Area Assumed Area Assumed Area (2.3%) Swimming Pool Average Depth of Water Yolume of Swimming Pool (Definary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Stackwash Duration Backwash flow rate Design flow for Swimming Pool Backwashing Design flow for		<ul> <li>4 units</li> <li>10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m/peosoid day - (Private R2 in Table T-1 of GESF)</li> <li>2.6 m/day</li> <li>2.8 m/day</li> <li>2.9 m/people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m/peosoid ay - (Private R2 in Table T-1 of GESF)</li> <li>2.8 m/personiday - (Private R2 in Table T-1 of GESF)</li> <li>2.8 m/personiday - (Private R2 in Table T-1 of GESF)</li> <li>2.8 m/personiday - (Private R2 in Table T-1 of GESF)</li> <li>2.8 m/personiday - (Private R2 in Table T-2 of GESF - 14)</li> <li>2.8 m/employeed ay - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>14 employees</li> <li>0.28 m/lemployeed ay - (refer to Table T-2 of GESF - 14)</li> <li>3.8 m/lemployeed ay - (Private R2 in Table T-1 of GESF)</li> <li>3.9 m/lay</li> <li>3.1 m/lemployeed ay - (refer to Table T-2 of GESF - 14)</li> <li>3.6 m/lay</li> <li>3.7 m/lay</li> <li>3.8 m/lay</li> <li>2.5 m/lay</li> <li>3.8 m/lay</li> <li>3.8 m/lay</li> <li>3.9 m/lay</li></ul>
Sewage Ceneration rate (12.3%) <sup>(0)</sup> 79. 11 Mosque Street (12.3%) <sup>(0)</sup> 70 call number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(0)</sup> 70 tal number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(0)</sup> 70 tal number of residents Design flow Sewage Generation rate (2.3%) 81. Lift Court (12.3%) <sup>(0)</sup> 70 tal number of employees Design flow for commercial employee Sewage Generation rate (12.3%) 81. Lift Court (12.3%) <sup>(0)</sup> 70 tal number of employees Design flow for commercial employee Sewage Generation rate (2.3%) 81. Lift Court (12.3%) <sup>(0)</sup> 70 tal number of residents Design flow for commercial employee Sewage Generation rate (12.3%) 81. Lift Court (12.3%) <sup>(0)</sup> 70 tal number of residents Design flow for commercial employee Sewage Generation rate (12.3%) 82. Karl Court (12.3%) 82. Karl Lift Court (12.3%) 83. Court Courties Backwash Dow rate Design flow for Swimming Pool Backwashing Design flow for		<ul> <li>4 units</li> <li>10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m/peosoiday- (Private R2 in Table T-1 of GESF)</li> <li>2.6 m/day</li> <li>0.3 m/day</li> <li>0.3 m/day</li> <li>124 units</li> <li>298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m/peosoiday- (Private R2 in Table T-1 of GESF)</li> <li>804 m/day</li> <li>90 m/day</li> <li>90 m/day</li> <li>91 m/day</li> <li>928 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>14 employees</li> <li>0.28 m/employee(day - (refer to Table T-2 of GESF)-14)</li> <li>0.35 m/day</li> <li>98 units</li> <li>295 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>027 m/person/day - (Private R2 in Table T-1 of GESF)</li> <li>038 m<sup>2</sup></li> <li>98 units</li> <li>295 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>027 m/person/day - (Private R2 in Table T-1 of GESF)</li> <li>038 m<sup>2</sup></li> <li>049 m<sup>2</sup></li> <li>05 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>129 m<sup>2</sup></li> <li>129 m<sup>2</sup></li> <li>129 m<sup>2</sup></li> <li>120 m<sup>2</sup></li> <li>120 m<sup>2</sup></li> <li>120 m<sup>2</sup></li> <li>121 m/m<sup>2</sup>/n<sup>2</sup></li> <li>121 m/m<sup>2</sup>/n<sup>2</sup></li> <li>121 m/m<sup>2</sup>/n<sup>2</sup></li> <li>131 liter/sec</li> <li>132 liter/sec</li> <li>132 liter/sec</li> <li>132 m/day</li> <li>142 m<sup>2</sup></li> </ul>
Sewage Ceneration rate (12.3%) <sup>(6)</sup> 79. 11 Mosque Street (12.3%) <sup>(6)</sup> 70 cal number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(6)</sup> 70 tal number of units Total number of residents Design flow Sewage Generation rate (2.3%) 80. Floral Tower (12.3%) <sup>(6)</sup> 70 tal number of residents Design flow Sewage Generation rate (2.3%) 81. Lift Court (12.3%) <sup>(6)</sup> 70 tal number of employees Design flow for commercial employee Sewage Generation rate (12.3%) 81. Lift Court (12.3%) <sup>(6)</sup> 70 tal number of residents Total number of units Total number of residents Design flow Sewage Generation rate (12.3%) 81. Lift Court (12.3%) <sup>(6)</sup> 70 tal number of residents Design flow Sewage Generation rate (12.3%) 81. Lift Court (12.3%) 81. Lift Court (12.3%) <sup>(6)</sup> Total number of residents Design flow for commercial employee Sewage Generation rate (12.3%) Swimming Pool Assumed Area Assumed Area Assumed Area of Swimming Pool Average Depth of Water Volume of Swimming Pool (Definary Assumption) Turnover Rate Required Surface Loading Rate of Filter Filter Areas required Adopted Surface Loading Rate of Filter Seisn flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%) 82. Kar Ling House (12.3%) <sup>(6)</sup> Total number of musice Design flow for Swimming Pool Backwashing Design flow f		<ul> <li>4 units</li> <li>10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m/peosoiday(07ivate R2 in Table T-1 of GESF)</li> <li>2.6 m/day</li> <li>0.3 m/day</li> <li>0.3 m/day</li> <li>124 units</li> <li>298 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m/peosoiday(07ivate R2 in Table T-1 of GESF)</li> <li>804 m/day</li> <li>90 m/day</li> <li>90 m/day</li> <li>91 m/day</li> <li>928 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>129 m/day</li> <li>91 mits</li> <li>235 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>127 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>129 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>129 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>128 m<sup>2</sup></li> <li>129 m<sup>2</sup></li> <li>129 m<sup>2</sup></li> <li>120 m<sup>2</sup></li> <li>120 m<sup>2</sup></li> <li>120 m<sup>2</sup></li> <li>121 m<sup>2</sup></li> <li>121 m<sup>2</sup></li> <li>121 m<sup>2</sup></li> <li>122 m<sup>3</sup>/person/day - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>9 employeed</li> <li>123 m<sup>3</sup>/day</li> <li>130 m<sup>3</sup>/m<sup>3</sup>/m<sup>4</sup></li> <li>131 Bitr/sec</li> <li>131 Bitr/sec</li> <li>132 Bitr/sec</li> <li>133 Bitr/sec</li> <li>133 Bitr/sec</li> <li>134 m<sup>3</sup>/day</li> <li>135 Bitr/sec</li> <li>134 m<sup>3</sup>/day</li> <li>135 Bitr/sec</li> <li>135 Bitr/sec</li> <li>134 m<sup>3</sup>/day</li> <li>135 Bitr/sec</li> <li>135 m<sup>3</sup>/day</li> <li>136 m<sup>3</sup>/day</li> <li>137 m<sup>3</sup>/day</li> <li>138 m<sup>3</sup>/day</li> <li>139 Bitr/sec</li> <li>131 Bitr/sec</li> <li>131 Bitr/sec</li> <li>132 m<sup>3</sup>/day</li> <li>133 Bitr/sec</li> <li>134 m<sup>3</sup>/day</li> <li>135 Bitr/sec</li> <li>135 m<sup>3</sup>/day</li> <li>136 m<sup>3</sup>/day</li> <li>137 midd</li> <li>138 m</li></ul>
Sevage Ceneration rate (12.3%) <sup>(6)</sup> 79. 11 Mosque Street (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sevage Generation rate (12.3%) 80. Floral Tower (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sevage Generation rate (12.3%) 80. Floral Tower (12.3%) <sup>(6)</sup> Total number of residents Design flow Sevage Generation rate (12.3%) 81. Edge Generation rate (12.3%) 81. Lig Court (12.3%) <sup>(6)</sup> 70 danumber of employees Design flow for commercial employee Sevage Generation rate (12.3%) 81. Lig Court (12.3%) <sup>(6)</sup> 70 danumber of residents Total number of units Total number of residents Design flow Sevage Generation rate (12.3%) 81. Lig Court (12.3%) <sup>(6)</sup> 70 danumber of residents Design flow Sevage Generation rate (12.3%) 81. Lig Court (12.3%) <sup>(6)</sup> Sevage Generation rate (12.3%) 82. Kar Generation rate (12.3%) Swimming Pool Assumed Area Assumed flora rae pr employee Sevage Generation rate Sevage Generation rate Sevage Generation rate Sevage Generation rate (12.3%) Swimming Pool Assumed Area Assumed Area Assumed Foro area pr employee Sevage Generation rate Sevage Generation rate (12.3%) 8. Kar Ling Hous (12.3%) <sup>(6)</sup> 7. Total number of residents Design flow for Swimming Pool Backwashing Design flow for Swimming Pool		<ul> <li>4 unis</li> <li>10 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.2 m<sup>2</sup>/peosod day - (Private R2 in Table T-1 of GESF)</li> <li>2.6 m<sup>2</sup>/day</li> <li>2.8 m<sup>2</sup>/day</li> <li>2.9 m<sup>2</sup>/peosod day - (Private R2 in Table T-1 of GESF)</li> <li>2.8 m<sup>2</sup>/day</li> <li>2.8 m<sup>2</sup>/day</li> <li>2.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup> person day - (Private R2 in Table T-1 of GESF)</li> <li>2.8 m<sup>2</sup>/day</li> <li>3.8 m<sup>2</sup></li> <li>2.8 m<sup>2</sup> person day - (Private R2 in Table T-1 of GESF)</li> <li>3.8 m<sup>2</sup></li> <li>3.9 m<sup>2</sup>/day</li> <li>3.8 m<sup>2</sup></li> <li>3.8 m<sup>2</sup></li> <li>3.8 m<sup>2</sup></li> <li>3.9 m<sup>2</sup>/day</li> <li>3.8 m<sup>2</sup></li> <li>4.8 m<sup>2</sup></li> <li>3.8 m<sup>2</sup></li> <li>4.8 m<sup>2</sup></li></ul>

83. Sherwood Court (12.3%) <sup>(b)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	=	48 units 115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) <b>3.1</b> m <sup>3</sup> /day
84 38 Maarina Jameelian (12 28/ )(6)		
Total number of units	=	5 units
Total number of residents	=	12 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Sewage Generation rate	-	3.2 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.4</b> m <sup>3</sup> /day
Retail		
Assumed Area Assumed floor area per employee	-	55 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIESUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee Sewage Generation rate	-	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4) 0.5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.1 m <sup>3</sup> /day
85. 31 Mosque Junction (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	5 units 12 eccels (2021 Regulation Congress Average Household Size of 2.4 in Mid Levels Feet District)
Design flow	-	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	3.2 m <sup>3</sup> /day
Sewage Generation rate (12.5%)	-	o.e in /day
Retail Assumed Area	-	55 m <sup>2</sup>
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	2 employees 0.28 m <sup>3</sup> /employee/day (refer to Table T. 2 of CESE, 14)
Sewage Generation rate	-	0.28 m /employee/day - (refer to Table 1-2 of GESF - 34) 0.5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.1</b> m <sup>3</sup> /day
86. Chuk Siu House (12.3%) <sup>(6)</sup>		
Total number of units	=	5 units
Total number of residents Design flow	-	12 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	3.2 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.4</b> m³/day
Retail		7
Assumed Area Assumed floor area per employee	-	55 m <sup>-</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIESUS - Retail Trade)
Total number of employees	=	2 employees
Design flow for commercial employee Sewage Generation rate		0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4) 0.5 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	0.1 m <sup>3</sup> /day
87. Wise Mansion (12.3%) <sup>(6)</sup>		
87. Wise Mansion (12.3%) <sup>(6)</sup> Total number of units	=	111 units
87. Wise Mansion (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow	=	111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /nerson/day. – (Private R 2 in Table T-1 of GESF)
87. Wise Mansion (12.3%) <sup>(0)</sup> Total number of units Total number of residents Design flow Sewage Generation rate	= = =	111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 71.9 m <sup>3</sup> /du
87. Wise Mansion (12.3%) <sup>(0)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%)	= = =	111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> person(day – (Private R2 in Table T-1 of GESF) 71.9 m <sup>2</sup> (day 8.9 m <sup>3</sup> /day
87. Wise Mansion (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) <u>Retail</u>	= = = =	111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> person(day – (Private R2 in Table T-1 of GESF) <b>1.9</b> m <sup>3</sup> (day <b>3.9</b> m <sup>3</sup> /day
87. Wise Mansion (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) <u>Retnil</u> Assumed Area Assumed floor area per employee	= = = = =	111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> person/day – (Private R2 in Table T-1 of GESF) <b>71.9</b> m <sup>2</sup> /day <b>1124</b> m <sup>2</sup> <b>2136</b> m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade)
97. Wise Mansion (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) <u>Retail</u> Assumed Area Assumed floor area per employee Total number of employees		<ul> <li>111 units</li> <li>266 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> </ul>
87. Wise Mansion (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) <u>Retail</u> Assumed Area Assumed Area Assumed flow area per employee Total number of employees Design flow for commercial employee Seware Generation rate		111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person(day – (Private R2 in Table T-1 of GESF) 71.9 m <sup>2</sup> /day 8.9 m <sup>3</sup> /day 1124 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retial Trade) 39 employees 0.28 m <sup>2</sup> /employee/day – (refer to Table T-2 of GESF-14) 11.0 m <sup>2</sup> /day
87. Wise Mansion (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) <u>Retail</u> Assumed Area Assumed Area Assumed Area Assumed For area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (12.3%)		<ul> <li>111 units</li> <li>266 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>3</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>1124 m<sup>2</sup></li> <li>128 6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>3</sup>/employee(day - (refer to Table T-2 of GESF - J4)</li> <li>11.0 m<sup>2</sup>/day</li> </ul>
87. Wise Mansion (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) <u>Retail</u> Assumed Area Assumed Area Assumed Area Assumed Inor area per employee Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation ra		<ul> <li>111 units</li> <li>266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person(day – (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>3</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>30 employees</li> <li>0.28 m<sup>2</sup>/employee/day – (refer to Table T-2 of GESF - J4)</li> <li>11.0 m<sup>3</sup>/day</li> <li>1.4 m<sup>3</sup>/day</li> </ul>
97. Wise Mansion (12.3%) <sup>(6)</sup> Total number of residents Design flow Sewage Ceneration rate Sewage Ceneration rate (12.3%) Retail Assumed Area Assumed Total number of employee Total number of employees Design flow for commercial employee Sewage Ceneration rate (12.3%) 88. Losion Villa (12.3%) <sup>(6)</sup> Total number of units		<ul> <li>111 units</li> <li>266 pocple - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/persondday - (Private R2 in Table T-1 of GESF)</li> <li>713 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>2</sup>/employeeday - (refer to Table T-2 of GESF - J4)</li> <li>110 m<sup>2</sup>/day</li> <li>48 units</li> </ul>
87. Wise Mansion (12.3%) <sup>(0)</sup> Total number of residents         Design flow         Sewage Generation rate         Sewage Generation rate (12.3%)         Retail         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Generation rate (12.3%)         88. Losion Villa (12.3%) <sup>(6)</sup> Total number of units         Total number of units         Total number of units         Total number of units         Posien flow		111 units       266 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m <sup>2</sup> /person/day - (Private R2 in Table T-1 of GESF)         71.9 m <sup>2</sup> /day         8.9 m <sup>2</sup> /day         1124 m <sup>2</sup> 28.6 m <sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)         39 employees         0.28 m <sup>2</sup> /employee         0.28 m <sup>2</sup> /employee         114 m <sup>2</sup> /day         48 units         115 prophe - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m <sup>2</sup> /enson/day - (Private R2 in Table T-1 of GESF)
87. Wise Mansion (12.3%) <sup>(6)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate (12.3%) <u>Retail</u> Assumed Area Assumed Area Assumed flow area per employee Total number of employees Design flow for commercial employee Sewage Generation rate (12.3%) 88. Losion Villa (12.3%) <sup>(6)</sup> Total number of trails Total number of trails Total number of trails Design flow Sewage Generation rate		111 units         266 pcople – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF)         71.9 m <sup>2</sup> /day         8.9 m <sup>2</sup> /day         1124 m <sup>2</sup> 28.6 m <sup>2</sup> person/easy – (refer to Table 8 of CIFSUS - Retial Trade)         39 employees         0.28 m <sup>2</sup> employee/day – (refer to Table T-2 of GESF - I.4)         11.0 m <sup>2</sup> /day         48 units         115 pcople – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)         0.27 m <sup>2</sup> /person/day – (rrivate R2 in Table T-1 of GESF)         31.1 m <sup>2</sup> /day
<ul> <li>87. Wise Mansion (12.3%)<sup>(6)</sup> Total number of units Total number of residents Design flow</li> <li>Sewage Generation rate</li> <li>Sewage Generation rate (12.3%)</li> <li>Retiil Assumed Area</li> <li>Assumed Area</li> <li>Assumed Rora are per employee</li> <li>Total number of employees</li> <li>Design flow for commercial employee</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> </ul>		<ul> <li>111 units</li> <li>266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person(day – (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retiail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>2</sup>/employee(day – (refer to Table 7-2 of GESF- J4)</li> <li>11.0 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person(day – (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>2</sup>/day</li> <li>38 m<sup>3</sup>/day</li> </ul>
97. Wise Mansion (12.3%) <sup>(6)</sup> Total number of residents           Design flow           Sewage Concration rate           Sewage Concration rate           Sewage Concration rate           Assumed Area           Assumed Toor area per employee           Total number of employees           Design flow for commercial employee           Sewage Concration rate (12.3%)           88. Losion Villa (12.3%) <sup>(6)</sup> Total number of units           Total number of residents           Design flow           Sewage Concration rate           Sewage Concration rate <t< td=""><td></td><td><ul> <li>111 units</li> <li>266 pocple - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>113 m<sup>2</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>2</sup>/employee/day - (refer to Table T-2 of GESF-14)</li> <li>114 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>2</sup>/day</li> <li>38 m<sup>2</sup>/day</li> </ul></td></t<>		<ul> <li>111 units</li> <li>266 pocple - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>113 m<sup>2</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>2</sup>/employee/day - (refer to Table T-2 of GESF-14)</li> <li>114 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>2</sup>/day</li> <li>38 m<sup>2</sup>/day</li> </ul>
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87. Wice Mansion (12.3%) <sup>(6)</sup> Total number of units         Total number of units         Design flow         Sewage Generation rate         Sewage Generation rate (12.3%)         Retail         Assumed Area         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow         Sewage Generation rate (12.3%)         88. Losson Villa (12.3%)         89. Losson Villa (12.3%)         Swage Generation rate (12.3%)         Sewage Generation rate (12.3%)         7 total number of units         Total number of residents         Design flow         Sewage Generation rate (12.3%)         89. 21 Mosque Junction (12.3%) <sup>(6)</sup> Total number of residents         Design flow         Sewage Generation rate (12.3%)         89. 21 Mosque Junction (12.3%) <sup>(6)</sup> Total number of residents         Design flow         Sewage Generation rate (12.3%)		111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /personuday – (Private R2 in Table T-1 of GESF) 71.9 m <sup>2</sup> /day 8.9 m <sup>3</sup> /day 1124 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 39 employees 0.28 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF-14) 11.0 m <sup>3</sup> /day 48 units 115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /personuday – (Private R2 in Table T-1 of GESF) 31.1 m <sup>3</sup> /day 6 units 14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /personuday – (Private R2 in Table T-1 of GESF)
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<ul> <li>87. Wise Mansion (12.3%)<sup>(6)</sup> Total number of units Total number of residents Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li><u>Retail</u> Assumed Area</li> <li>Assumed Area</li> <li>Assumed flow area per employee</li> <li>Total number of employees</li> <li>Design flow for commercial employee</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>89. J Mosque Janction (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total units</li> <li>Total</li></ul>		111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person(day – (Private R2 in Table T-1 of GESF) 71.9 m <sup>2</sup> /day 1124 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retiail Trade) 39 employees 0.28 m <sup>2</sup> /employee(day – (refer to Table T-2 of GESF- I4) 110 m <sup>2</sup> /day 48 units 115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person(day – (Private R2 in Table T-1 of GESF) 31.1 m <sup>2</sup> /day 6 units 14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person(day – (Private R2 in Table T-1 of GESF) 33 m <sup>3</sup> /day 6 units
97. Wise Mansion (12.3%). <sup>(6)</sup> Total number of residents         Design flow         Sewage Ceneration rate         Sewage Ceneration rate (12.3%)         Retail         Assumed Area         Assumed floor area per employee         Total number of employees         Design flow for commercial employee         Sewage Ceneration rate (12.3%)         88. Losion Villa (12.3%).         88. Losion Villa (12.3%).         89. Si Mosque Junction (12.3%).         89. Si Mosque Junction (12.3%).         89. Losion Villa (12.3%).         89. Losion Villa (12.3%).         89. Losion Villa (12.3%).         89. Si Mosque Junction (12.3%).         89. Losion Villa (12.3%).         80. Losion Villa (12.3%).         80. Losion Villa (12.3%).         80. Losion Villa (12.3%).         80. Losion Villa (13.3%).         80. Losion Villa (13.3%).         80. Losion Villa (13.3%).		111 units 266 pcople – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 121 m <sup>2</sup> /qesson(day – (Private R2 in Table T-1 of GESF) 713 m <sup>2</sup> /day 828 m <sup>2</sup> /mployeed 828 m <sup>2</sup> /mployeed 928 m <sup>2</sup> /mployeed 929 m <sup>2</sup> /mployeed 920 m <sup>2</sup> /mployeed 920 m <sup>2</sup> /mployeed 920 m <sup>2</sup> /mployeed 920 m <sup>2</sup> /mployeed 921 m <sup>2</sup> /mployeed 921 m <sup>2</sup> /mployeed 921 m <sup>2</sup> /mployeed 921 m <sup>2</sup> /mployeed 922 m <sup>2</sup> /mployeed 923 m <sup>2</sup> /day 925 m <sup>2</sup> /day 924 m <sup>2</sup> /mployeed 924 m <sup>2</sup> /mployeed 925 m <sup>2</sup> /day 925 m <sup>2</sup> /day
<ul> <li>87. Wies Mansien (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>Retnil</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed Roor area per employee</li> <li>Total number of employees</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of units</li> <li>Sewage Generation rate</li> <li>Sewage Generation rate</li> <li>Sewage Generation rate</li> <li>Sewage Generation rate (2.3%)</li> <li>89. 20 Mosque Janction (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of units</li> <li>Total number of units</li> <li>Sewage Generation rate (12.3%)</li> <li>99. 21 Mosque Janction (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Design flow</li> <li>Generation rate (12.3%)</li> <li>90. Peace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of u</li></ul>		111 units 266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person(day – (Private R2 in Table T-1 of GESF) 71.9 m <sup>2</sup> /day 8.9 m <sup>2</sup> /day 1124 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 39 employees 0.28 m <sup>2</sup> /employee(day – (refer to Table T-2 of GESF-14) 110 m <sup>2</sup> /day 48 units 115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person(day – (Private R2 in Table T-1 of GESF) 31.1 m <sup>3</sup> /day 6 units 14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person(day – (Private R2 in Table T-1 of GESF) 31.4 m <sup>3</sup> /day 6 units 14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person(day – (Private R2 in Table T-1 of GESF) 3.9 m <sup>3</sup> /day 41 units 9 Repiple – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.5 m <sup>3</sup> /day
<ul> <li>87. Wice Mansion (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed flow are per employee</li> <li>Total number of employees</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losson Villa (12.3%)<sup>(6)</sup></li> <li>70tal number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>89. 21 Mosque Junction (12.3%)<sup>(6)</sup></li> <li>70tal number of units</li> <li>70tal number of units</li></ul>		<ul> <li>111 units</li> <li>266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personiday – (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>3</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>3</sup>/employee/day – (refer to Table T-2 of GESF-14)</li> <li>11.0 m<sup>3</sup>/day</li> <li>48 units</li> <li>115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personiday – (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personiday – (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personiday – (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personiday – (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personiday – (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>3</sup>/day</li> </ul>
<ul> <li>87. Wise Mansion (12.3%)<sup>(6)</sup></li> <li>Total number of trails</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed floor area per employee</li> <li>Total number of employees</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Lossion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sevage Generation rate (12.3%)</li> <li>89. Lossion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sevage Generation rate (12.3%)</li> <li>89. Lossion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of mils</li> <li>Sevage Generation rate</li> <li>Sevage Gener</li></ul>		<ul> <li>111 units</li> <li>266 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retial Trade)</li> <li>39 employees</li> <li>0.28 m<sup>3</sup> employee/day – (refer to Table T-2 of GESF - 14)</li> <li>11.0 m<sup>3</sup>/day</li> <li>48 units</li> <li>115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>4 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>6 units</li> <li>4 norsje – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> <li>26.6 m<sup>3</sup>/day</li> </ul>
<ul> <li>97. Wise Mansion (12.3%)<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate</li> <li>Sewage Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed Tota area per employee</li> <li>Total number of employees</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of units</li> <li>Total number of units</li> <li>Sewage Generation rate (12.3%)</li> <li>89. Losion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>99. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Sewage Generation rate (12.3%)</li> <li>Sewage Generation rate (12.3%)</li> </ul>		<ul> <li>111 units</li> <li>266 pocple - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>112 m<sup>2</sup>/day</li> <li>128 m<sup>3</sup></li> <li>128 m<sup>3</sup></li> <li>128 m<sup>3</sup>/employeed</li> <li>0.28 m<sup>3</sup>/employeed</li> <li>0.29 m<sup>3</sup>/personday - (refer to Table T-2 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>31.4 m<sup>3</sup>/eday</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>39 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>30 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>26 m<sup>3</sup>/day</li> </ul>
<ul> <li>b7. Wise Mansion (12.3%)<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sevage Generation rate</li> <li>Sevage Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed floor area per employee</li> <li>Total number of employees</li> <li>Design flow</li> <li>Sevage Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Sevage Generation rate (2.3%)</li> <li>89. 21 Mosque Junction (12.3%)<sup>(6)</sup></li> <li>Total number of exidents</li> <li>Design flow</li> <li>Sevage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total units</li> <li>Total units of units</li> <li>Total units of units</li> <li>Total units o</li></ul>		<ul> <li>111 units</li> <li>266 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>124 m<sup>2</sup></li> <li>28.6 m<sup>3</sup> per worker - (refer to Table 8 of CHSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>3</sup>/employee/day - (refer to Table 7-2 of GESF-14)</li> <li>110 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>31.6 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>31.6 m<sup>3</sup>/day</li> <li>4 units</li> <li>9 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>31.9 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>26 m<sup>3</sup>/day</li> <li>10 m<sup>2</sup></li> <li>26 m<sup>3</sup>/day</li> <li>27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>26 m<sup>3</sup>/day</li> </ul>
<ul> <li>87. Wies Mansion (12.3%)<sup>(6)</sup></li> <li>Total number of trails</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed floor area per employee</li> <li>Total number of employees</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%)<sup>(6)</sup></li> <li>70tal number of units</li> <li>70tal number of units</li> <li>70tal number of units</li> <li>70tal number of units</li> <li>89. 21 Mosque Junction (12.3%)</li> <li>89. Sewage Generation rate (12.3%)</li> <li>89. 20 Mosque Junction (12.3%)<sup>(6)</sup></li> <li>70tal number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Peace Tower (12.3%)<sup>(6)</sup></li> <li>70tal number of residents</li> <li>Design flow</li> <li>Sewage Generation rate</li> <li>Sewage Gen</li></ul>	ний имини имини имини имини	<ul> <li>111 units</li> <li>266 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>3</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>3</sup>/employees</li> <li>0.28 m<sup>3</sup>/employees</li> <li>0.27 m<sup>3</sup>/personday - (refer to Table T-2 of GESF - 14)</li> <li>110 m<sup>3</sup>/day</li> <li>14 m<sup>3</sup>/day</li> <li>14 m<sup>3</sup>/day</li> <li>14 m<sup>3</sup>/day</li> <li>14 m<sup>3</sup>/day</li> <li>15 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>3</sup>/day</li> <li>3 m<sup>3</sup>/day</li> <li>100 m<sup>3</sup></li> <li>28.6 m<sup>3</sup>/day</li> <li>100 m<sup>3</sup></li> <li>28.6 m<sup>3</sup>/agy</li> </ul>
<ul> <li>87. Wice Mansion (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed flow area per employee</li> <li>Total number of emiser</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losson Villa (12.3%)</li> <li>89. Losson Villa (12.3%)</li> <li>90. Peace Tower (12.3%)<sup>(6)</sup></li> <li>70. Total number of units</li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate</li> <li></li></ul>		<ul> <li>111 units</li> <li>266 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>3</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> om per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>3</sup>/employee/day - (refer to Table T-2 of GESF-14)</li> <li>11.0 m<sup>3</sup>/day</li> <li>48 units</li> <li>115 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.9 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>2.6 m<sup>3</sup>/day</li> <li>3.8 m<sup>3</sup>/day</li> <li>100 m<sup>3</sup></li> <li>2.8 n<sup>3</sup>/man/many</li> </ul>
<ul> <li>97. View Mansion (12.3%).<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate</li> <li>Sewage Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed Tota area per employee</li> <li>Total number of employees</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of my Sewage Generation rate</li> <li>Sewage Generation rate (12.3%)</li> <li>89. Losion Villa (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>99. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of units</li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total numbe</li></ul>		<ul> <li>111 units</li> <li>266 poople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>112 m<sup>3</sup>/day</li> <li>124 m<sup>3</sup></li> <li>28.6 m<sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employeed</li> <li>0.28 m<sup>3</sup>/employeedday - (refer to Table T-2 of GESF - J4)</li> <li>110 m<sup>3</sup>/day</li> <li>48 units</li> <li>115 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>36 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>26.6 m<sup>3</sup>/per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>37 m<sup>3</sup>/day</li> <li>38 m<sup>3</sup>/day</li> </ul>
<ul> <li>b7. View Mansion (12.3%).<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sevarge Generation rate</li> <li>Sevarge Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Asseque Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%).<sup>(6)</sup></li> <li>Total number of ensidents</li> <li>Design flow</li> <li>Sevarge Generation rate (12.3%)</li> <li>88. Losion Villa (12.3%).<sup>(6)</sup></li> <li>70 al number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sevarge Generation rate (12.3%).</li> <li>89. J Mosque Junction (12.3%).<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sevarge Generation rate (12.3%).</li> <li>90. Pace Tower (12.3%).</li> <li>90. Pace</li></ul>		<ul> <li>111 units</li> <li>266 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>112 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>112 m<sup>2</sup>/day</li> <li>112 m<sup>2</sup>/day</li> <li>112 m<sup>2</sup>/day</li> <li>114 m<sup>2</sup>/day</li> <li>116 m<sup>2</sup>/day</li> <li>116 m<sup>2</sup>/day</li> <li>116 m<sup>2</sup>/day</li> <li>118 m<sup>2</sup>/day</li> <li>119 m<sup>2</sup>/day</li> <li>120 m<sup>2</sup>/day</li> <li>131 m<sup>2</sup>/day</li> <li>14 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>31. m<sup>2</sup>/day</li> <li>38 m<sup>2</sup>/day</li> <li>6 units</li> <li>14 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>31. m<sup>2</sup>/day</li> <li>6 units</li> <li>14 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>39 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>26 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>26 m<sup>3</sup>/day</li> <li>27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>26 m<sup>3</sup>/day</li> <li>27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>26 m<sup>3</sup>/day</li> <li>27 m<sup>3</sup>/molypee/day - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>38 m<sup>3</sup>/day</li> <li>39 m<sup>3</sup>/day</li> <li>30 m<sup>3</sup>/day</li> <li>31 m<sup>3</sup>/day</li> <li>31 m<sup>3</sup>/day</li> <li>32 m<sup>3</sup>/molypee/day - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>38 m<sup>3</sup>/may</li> <li>39 m<sup>3</sup>/may</li> <li>30 m<sup>3</sup>/may</li> <!--</td--></ul>
<ul> <li>87. Nies Mansien (12.3%)<sup>(6)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>Retnil</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed Roor area per employee</li> <li>Total number of units</li> <li>Total number of units</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Lossion Villa (12.3%)<sup>(6)</sup></li> <li>70 al number of units</li> <li>Total number of units</li> <li>Total number of units</li> <li>Total number of units</li> <li>Sewage Generation rate (2.3%)</li> <li>89. Losson Villa (12.3%)<sup>(6)</sup></li> <li>70 al number of units</li> <li>Total number of units</li> <li>Total number of units</li> <li>Sewage Generation rate (2.3%)</li> <li>89. 20 Mosque Janction (12.3%)<sup>(6)</sup></li> <li>70 al number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>70 al number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>70 al number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>70 al number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>70 al number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>70 al number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>91. Assumed Area</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed Area</li> <li>Assumed Area</li> </ul>		<ul> <li>111 units</li> <li>266 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personday - Orivate R2 in Table T-1 of GESF)</li> <li>112 m<sup>2</sup>/ay</li> <li>8.9 m<sup>2</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup>/employeed</li> <li>0.28 m<sup>2</sup>/employeed</li> <li>0.28 m<sup>2</sup>/employeed</li> <li>0.28 m<sup>2</sup>/employeed</li> <li>110 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/ensonday - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>31.4 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day - (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>3</sup>/day</li> <li>10 m<sup>3</sup>/day</li> <li>10 m<sup>3</sup>/day</li> <li>10 m<sup>3</sup>/day</li> <li>10 m<sup>3</sup>/day</li> <li>10 m<sup>3</sup>/day</li> </ul>
<ul> <li>87. Wies Mansion (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>Remil</li> <li>Assumed Area</li> <li>Assumed floor area per employee</li> <li>Total number of employees</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>88. Losson Villa (12.3%)<sup>(6)</sup></li> <li>70tal number of units</li> <li>Total number of units</li> <li>Total number of units</li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>89. Losson Villa (12.3%)<sup>(6)</sup></li> <li>70tal number of units</li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of units</li> <li>Total number of residents</li> <li>Design flow</li> <li>Sewage Generation rate (12.3%)</li> <li>90. Pace Tower (12.3%)<sup>(6)</sup></li> <li>Total number of units</li> <li>Total number of units</li></ul>		<ul> <li>111 units</li> <li>266 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personiday - Orivate R2 in Table T-1 of GESF)</li> <li>71.9 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>2</sup> centre - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>2</sup>/employee (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personiday - (refer to Table T-2 of GESF-14)</li> <li>11.0 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 prople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personiday - (Private R2 in Table T-1 of GESF)</li> <li>3.1 m<sup>2</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personiday - (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>2</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personiday - (Private R2 in Table T-1 of GESF)</li> <li>3.6 m<sup>2</sup>/day</li> <li>3 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup></li> <li>28.6 m<sup>2</sup>/day</li> <li>100 m<sup>2</sup></li> <li>28.6 m<sup>2</sup>/day</li> <li>100 m<sup>2</sup></li> <li>28.6 m<sup>2</sup>/day</li> <li>100 m<sup>2</sup></li> <li>28.6 m<sup>2</sup>/day</li> <li>11 m<sup>2</sup>/day</li> <li>11 m<sup>2</sup>/day</li> <li>11 m<sup>2</sup>/day</li> <li>12.6 m<sup>2</sup>/day</li> <li>13 m<sup>2</sup>/day</li> <li>14 m<sup>2</sup>/day</li> <li>14 m<sup>2</sup>/day</li> <li>15 m<sup>2</sup>/day</li> <li>16 m<sup>2</sup>/day</li> <li>17 m<sup>2</sup>/day</li> <li>18 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/day</li> <li>19 m<sup>2</sup>/day</li> <li>10 m<sup>2</sup>/day</li> <li>11 m<sup>2</sup>/day</li> <li>11 m<sup>2</sup>/day</li> <li>11 m<sup>2</sup>/day</li> <li>11 m<sup>2</sup>/day</li> <li>12 m<sup>2</sup>/maproxect - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>3 m<sup>2</sup>/maployeed</li> <li>12 m<sup>2</sup>/maproxect - (refer to Table 8 of CIFSUS - Restaurants)</li> </ul>
97. Wise Mansion (12.3%). <sup>(6)</sup> Total number of residents         Design flow         Sewage Ceneration rate         Sewage Ceneration rate (12.3%)         Retail         Assumed Area         Assumed Tor comprove         Total number of employee         Total anumber of employee         Design flow for commercial employee         Design flow for commercial employee         Sewage Ceneration rate (12.3%)         88. Losion Villa (12.3%) <sup>(6)</sup> Total number of units         Total number of residents         Design flow         Sewage Ceneration rate (12.3%)         88. Losion Villa (12.3%) <sup>(6)</sup> Total number of residents         Design flow         Sewage Ceneration rate (12.3%)         89. 21 Mosque Junction (12.3%) <sup>(6)</sup> Total number of residents         Design flow         Sewage Ceneration rate (12.3%)         90. Peace Tower (12.3%) <sup>(6)</sup> Total number of residents         Design flow         Sewage Ceneration rate (2.3%) <sup>(6)</sup> Total number of residents         Design flow         Sewage Ceneration rate (2.3%)         Retail         Assumed Area		<ul> <li>111 units</li> <li>266 poople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>112 m<sup>2</sup>/day</li> <li>8.9 m<sup>2</sup>/day</li> <li>112 m<sup>2</sup>/day</li> <li>112 m<sup>3</sup>/day</li> <li>112 m<sup>3</sup>/day</li> <li>112 m<sup>3</sup>/day</li> <li>114 m<sup>3</sup>/day</li> <li>115 poople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - (refer to Table T-2 of GESF - 14)</li> <li>110 m<sup>3</sup>/day</li> <li>6 units</li> <li>115 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - Orivate R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - Orivate R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - Orivate R2 in Table T-1 of GESF)</li> <li>30 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/personday - Orivate R2 in Table T-1 of GESF)</li> <li>26.6 m<sup>3</sup>/day</li> <li>27.7 m<sup>3</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>26.6 m<sup>3</sup>/day</li> <li>26.6 m<sup>3</sup>/day</li> <li>27.8 m<sup>3</sup>/maphoyee/day - (refer to Table R of CIFSUS - Retail Trade)</li> <li>3 m<sup>3</sup>/day</li> <li>100 m<sup>3</sup></li> <li>28.6 m<sup>3</sup>/per worker - (refer to Table R of CIFSUS - Retail Trade)</li> <li>3 m<sup>3</sup>/day</li> <li>28.7 m<sup>3</sup>/map reworker - (refer to Table R of CIFSUS - Retail Trade)</li> <li>3 m<sup>3</sup>/day</li> <li>29.8 m<sup>3</sup>/maphoyee/day - (refer to Table R of CIFSUS - Restaurants)</li> <li>5 m<sup>3</sup>/maphoyee/day - (refer to Table R of CIFSUS - Restaurants)</li> <li>5 m<sup>3</sup>/maphoyee/day - (refer to Table R - 2 of GESF - 10)</li> </ul>
<ul> <li>b7. View Mansion (12.3%)<sup>(9)</sup></li> <li>Total number of residents</li> <li>Design flow</li> <li>Sevage Generation rate (12.3%)</li> <li>Retail</li> <li>Assumed Area</li> <li>Assumed floor area per employee</li> <li>Total number of units</li> <li>Total number of ensidents</li> <li>Design flow</li> <li>Sevage Generation rate (2.3%)</li> <li>89.1 Mosque Junction (12.3%)<sup>(9)</sup></li> <li>Total number of ensidents</li> <li>Design flow</li> <li>Sevage Generation rate (2.3%)</li> <li>90. Pace Tower (12.3%)<sup>(9)</sup></li> <li>Total number of units</li> <li>Total number of ensidents</li> <li>Design flow</li> <li>Sevage Generation rate (2.3%)</li> <li>90. Pace Tower (12.3%)</li> <li>91. Pace Tower (12.3%)</li> <li>92. Sevage Generation rate (2.3%)</li> <li>93. Sevage Generation rate (2.3%)</li> <li>94. Sevage Generation rate (2.3%)</li> <li>95. Sevage Generation rate (2.3%)</li> <li>96. Pace Tower (12.3%)</li> <li>97. Sevage Generation rate (2.3%)</li> <li>98. Sevage Generation rate (2.3%)</li> <li>99. Face Tower (2.3%)</li> <li>90. Pace Tower (2.3%)</li> <li>90. Pace Tower (2.3%)</li> <li>91. Sevage Generation rate (2.3%)</li> <li>92. Sevage Generation rate (2.3%)</li> <li>93. Sevage Generation rate (2.3%)</li> <li>94. Sevage Generation rate (2.3%)</li> <li>95. Sevage Generation rate (2.3%)</li> <li>95. Sevage Generation rate (2.3%)</li> <li>96. Sevage Generation rate (2.3%)</li> <li>97. Sevage Generation rate (2.3%)</li> <li>98. Sevage</li></ul>		<ul> <li>111 units</li> <li>266 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>2</sup>/personday - (Private R2 in Table T-1 of GESF)</li> <li>1124 m<sup>2</sup></li> <li>28.6 m<sup>3</sup> per worker - (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>39 employees</li> <li>0.28 m<sup>3</sup>/employeedup - (refer to Table T-2 of GESF-14)</li> <li>110 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>2</sup>/day</li> <li>48 units</li> <li>115 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>31.1 m<sup>3</sup>/day</li> <li>6 units</li> <li>14 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>39 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>39 m<sup>3</sup>/day</li> <li>41 units</li> <li>98 pcople - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person(day - (Private R2 in Table T-1 of GESF)</li> <li>26.6 m<sup>3</sup>/day</li> <li>100 m<sup>2</sup></li> <li>26.6 m<sup>3</sup>/day</li> <li>27.6 m<sup>3</sup>/map (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>38 m<sup>3</sup>/day</li> <li>100 m<sup>2</sup></li> <li>26.6 m<sup>3</sup>/map (refer to Table 8 of CIFSUS - Retail Trade)</li> <li>38 m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup></li> <li>100 m<sup>2</sup></li> <li>100 m<sup>2</sup></li> <li>100 m<sup>2</sup></li> <li>100 m<sup>2</sup>/m<sup>3</sup>/m<sup>3</sup></li> <li>100 m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup></li> <li>100 m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup></li> <li>100 m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/m<sup>3</sup>/</li></ul>

91 34 Robinson Road (12 3%) <sup>(6)</sup>		
Total number of units	=	5 units
Design flow	=	12 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	3.2 m <sup>3</sup> /day 0.4 m <sup>3</sup> /day
рев.		
Assumed Area	=	91 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 5 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (12.3%)	=	7.4 m <sup>-</sup> /day 0.9 m <sup>3</sup> /day
92 Arts Building (12 3%) <sup>(6)</sup>		
Total number of units	=	46 units
Total number of residents Design flow	=	110 people (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	<b>29.8</b> m <sup>3</sup> /day <b>3.7</b> m <sup>3</sup> /day
	-	
Retail Assumed Area	=	114 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 4 employees
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (12.3%)	=	1.1 m <sup>-/</sup> day 0.1 m <sup>-/</sup> day
F&R		
Assumed Area	=	114 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 6 employees
Design flow for commercial employee	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (12.3%)	=	1.1 m <sup>3</sup> /day
93. 42 Robinson Road (12.3%) <sup>(6)</sup>		
Total number of units	=	7 units 17 people – (2021 Population Census: Auerane Household Size of 2.4 in Mid Loude East Distance)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>4.5</b> m <sup>3</sup> /day <b>0.6</b> m <sup>3</sup> /day
- · · ·		-
Assumed Area	=	96 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 3 employees
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate (12.3%)	=	0.9 m /day 0.1 m <sup>3</sup> /day
94. 44 Robinson Road (12.3%) <sup>(6)</sup>		
Total number of units	=	7 units
Design flow	=	<ol> <li>people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)</li> <li>0.27 m<sup>3</sup>/person/day – (Private R2 in Table T-1 of GESF)</li> </ol>
Sewage Generation rate (12.3%)	=	<b>4.5</b> m <sup>3</sup> /day <b>0.6</b> m <sup>3</sup> /day
	-	
Retail Assumed Area	=	96 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 3 employees
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate (12.3%)	=	0.9 m /day 0.1 m <sup>3</sup> /day
95 Ming Garden (12.3%) <sup>(6)</sup>		
Total number of units	=	46 units
Design flow	=	110 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	<b>29.8</b> m <sup>3</sup> /day <b>3.7</b> m <sup>3</sup> /day
Sewage Octobation fate (12.576)	-	Si ii /day
Retail Assumed Area	=	217 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 8 employees
Design flow for commercial employee	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (12.3%)	=	2.1 m <sup>-</sup> /day 0.3 m <sup>3</sup> /day
96 400 400 Babinson Bood (12 20/ ) <sup>(6)</sup>		
Total number of units	=	8 units
Total number of residents Design flow	=	19 people (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	5.2 $m^{3}/day$
Sewage Generation Tate (12.5%)	-	olo in /day
97. Vantage Park (12.3%) <sup>(6)</sup> Total number of units	=	336 units
Total number of residents	=	806 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Sewage Generation rate	=	217.7 $m_j^3/day$
Sewage Generation rate (12.3%)	=	<b>26.8</b> m <sup>-</sup> /day
98. Ivory Court (12.3%) <sup>(6)</sup>	_	17 units
Total number of residents	=	41 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>-</sup> /person/day (Private R2 in Table T-1 of GESF) 11.0 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	1.4 m <sup>3</sup> /day
99. Cimbria Court (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	28 units 67 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.2 m Jperson/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	2.2 m <sup>3</sup> /day
100. East Sun Mansion (12.3%) <sup>(6)</sup>		
Total number of units	=	52 units 125 namela - (2021 Dopulation Canque: Assesse Household Size of 2.4 in Midd and Part District C
Design flow	=	1.25 μορισ = (2021 r opulation Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	33.7 m <sup>3</sup> /day 4.2 m <sup>3</sup> /day
101 22 25 Babbarra Barra (40 201/10)	-	·
Total number of units	=	12 units
Total number of residents Design flow	=	29 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /nerson/day – (Private R2 in Table T-1 of GESE)
Sewage Generation rate	=	7.8 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	1.0 m /œay
Retail Assumed Area	-	$70 \text{ m}^2$
Assumed floor area per employee	=	28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Design flow for commercial employee	=	2 cmproyees 0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (12.3%)	=	0.7 m <sup>3</sup> /day 0.1 m <sup>3</sup> /day

102. No. 31 Robinson Road (12.3%) <sup>(6)</sup>	_	84 mite
Total number of residents	=	202 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	-	0.27 m <sup>2</sup> /person/day (Private R2 in Table T-1 of GESF) 54.4 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>6.7</b> m <sup>3</sup> /day
Clubhouse		2
Assumed Area Assumed floor area per employee	-	764 m <sup>-</sup> 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Total number of employees Design flow for commercial activities	=	25 employees 0.28 m <sup>3</sup> /amployae/day(rafar to Table T.2 of GESE_111)
Sewage Generation rate	=	7.1 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.9</b> m <sup>-</sup> /day
Swimming Pool Assumed Area of Swimming Pool	-	283 m <sup>2</sup>
Average Depth of Water	=	1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption) Turnover Rate	=	354 m <sup>2</sup> 6 hr
Required Surface Loading Rate of Filter	=	$59 \text{ m}^3/\text{m}^2/\text{hr}$
Adopted Surface Loading Rate of Filter	=	50 m <sup>3</sup> /m <sup>2</sup> /hr
Adopted Filter Area Backwash Duration	-	1.2 m <sup>-</sup> 7 min/d
Backwash flow rate	=	$\frac{30 \text{ m}^3/\text{m}^2/\text{hr}}{4 \text{ m}^3/\text{day}}$
Design flow for Swimming Pool Backwashing	=	9.83 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	1.2 litre/sec
103. Right Mansion (12.3%) <sup>(6)</sup> Total number of units	_	30 unite
Total number of residents	=	72 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 19.4 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	2.4 m <sup>3</sup> /day
104. Jing Tai Garden Mansion (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	-	80 units 192 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	6.4 m <sup>3</sup> /day
105 Wellesley (12.3%) <sup>(6)</sup>		
Total number of units	=	106 units
Total number of residents Design flow	=	254 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate	=	<b>68.7</b> m <sup>3</sup> /day
Sewage Generation rate (12.5%)	-	<b>6.5</b> iii /uay
Clubhouse Assumed Area	=	1265 m <sup>2</sup>
Assumed floor area per employee	=	30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Design flow for commercial activities	-	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J11)
Sewage Generation rate Sewage Generation rate (12, 3%)	-	11.7 m <sup>3</sup> /day 1.4 m <sup>3</sup> /day
Series and a series of the ser		
Swimming Pool Assumed Area of Swimming Pool	=	283 m <sup>2</sup>
Average Depth of Water Volume of Swimming Pool (Ordinary Assumption)	=	1.25 m (ordinary assumption) 354 m <sup>3</sup>
Turnover Rate	=	6 hr
Required Surface Loading Rate of Filter Filter Areas required	=	59 m <sup>-</sup> /m <sup>-</sup> /hr 1.0 m <sup>2</sup>
Adopted Surface Loading Rate of Filter	=	$50 \text{ m}^3/\text{m}^2/\text{hr}$
Backwash Duration	=	7 min/d
Backwash flow rate Design flow for Swimming Pool Backwashing	=	30 m <sup>3</sup> /m <sup>2</sup> /hr 4.1 m <sup>3</sup> /day
Design flow for Swimming Pool Backwashing	=	9.83 litre/sec
Design now for Swimming Pool Backwasning (12.5%)	=	1.2 intersec
106. Good View Court (12.3%) <sup>(6)</sup> Total number of units	=	48 units
Total number of residents	5	115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Sewage Generation rate	=	31.1 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>3.8</b> m <sup>3</sup> /day
Retail		222 <sup>2</sup>
Assumed Area Assumed floor area per employee	=	233 m <sup>-</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	8 employees 0.28 m <sup>3</sup> /amployae/day - (rafer to Table T.2 of GESE 14)
Sewage Generation rate (12 200)	=	<b>2.3</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>0.5</b> m /day
107. Golden Court (12.3%) <sup>(6)</sup> Total number of units	_	12 units
Total number of residents	=	29 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 7.8 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	1.0 m <sup>3</sup> /day
108. Roc Ye Court (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	-	48 units 115 people (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	31.1 m <sup>2</sup> /day 3.8 m <sup>3</sup> /day
109. Regal Crest (12.3%) <sup>(6)</sup>		
Total number of units	=	48 units
Total number of residents Design flow	=	115 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12,3%)	=	<b>31.1</b> m <sup>3</sup> /day <b>3.8</b> m <sup>3</sup> /day
	_	on in Aug
Swimming Pool Assumed Area of Swimming Pool	=	91 m <sup>2</sup>
Average Depth of Water Volume of Swimming Pool (Ordinary Assumption)	=	1.25 m (ordinary assumption) 114 m <sup>3</sup>
Turnover Rate	=	6 hr
Required Surface Loading Rate of Filter Filter Areas required	=	19 m /m /nr 1.0 m <sup>2</sup>
Adopted Surface Loading Rate of Filter	=	$50 \text{ m}^3/\text{m}^2/\text{hr}$ 0.4 m <sup>2</sup>
Backwash Duration	=	7 mi/d
Backwash flow rate Design flow for Swimming Pool Backwashing	=	30 m <sup>-</sup> /m <sup>-</sup> /hr 1.3 m <sup>3</sup> /day
Design flow for Swimming Pool Backwashing	=	3.17 litre/sec
Design now for Swimming Foor Educkwashing (12.370)	-	off michael

110, Yukon Conrt (12.3%) <sup>(b)</sup> Total number of units Total number of residents Design flow Sewage Generation rate		54 units 130 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 356 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>4.3</b> m <sup>3</sup> /day
Swimming Pool Assumed Area of Swimming Pool Average Depth of Water	=	117 m <sup>2</sup> 1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption) Turnover Rate	=	146 m <sup>3</sup> 6 hr
Required Surface Loading Rate of Filter Filter Areas required	=	24 m <sup>3</sup> /m <sup>2</sup> /hr 1.0 m <sup>2</sup>
Adopted Surface Loading Rate of Filter Adopted Filter Area	=	50 m <sup>3</sup> /m <sup>2</sup> /hr 0.5 m <sup>2</sup>
Backwash Duration Backwash flow rate	=	7 min/d 30 m <sup>3</sup> /m <sup>2</sup> /hr
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing	=	1.7 m <sup>3</sup> /day 4.05 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	0.5 m <sup>3</sup> /day
111. Tycoon Court (12.3%) <sup>(6)</sup> Total number of units	=	186 units
Total number of residents Design flow	=	446 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	120.5 m <sup>3</sup> /day 14.9 m <sup>3</sup> /day
112. Mountain View Court (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	26 units 62 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) <b>16 s</b> m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	2.1 m <sup>3</sup> /day
113. Emerald Court (12.3%) <sup>(6)</sup>	_	16 unite
Total number of units Total number of residents	=	38 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Sevage Generation rate	=	0.27  m/person/day = (Private R2 in Table 1-1 of GESP) 10.4 m <sup>3</sup> /day
Sewage Generation rate (12.5%)	=	1.3 m <sup>-/</sup> /day
Total number of units	=	32 units
Total number of residents Design flow	=	77 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>20.7</b> m <sup>3</sup> /day <b>2.6</b> m <sup>3</sup> /day
Swimming Pool		
Assumed Area of Swimming Pool Average Depth of Water	=	82 m <sup>2</sup> 1.25 m (ordinary assumption)
Volume of Swimming Pool (Ordinary Assumption) Turnover Rate	=	102 m <sup>3</sup> 6 hr
Required Surface Loading Rate of Filter	=	$17 \text{ m}^3/\text{m}^2/\text{hr}$
Adopted Surface Loading Rate of Filter	=	$50 \text{ m}^3/\text{m}^2/\text{hr}$
Adopted Fuller Area Backwash Duration	=	0.3 m 7 min/d 7 min/d
Backwash flow rate Design flow for Swimming Pool Backwashing	=	30 m <sup>-/</sup> m <sup>-/</sup> hr 1.2 m <sup>3</sup> /day
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing (12.3%)	=	2.85 litre/sec 0.4 litre/sec
115. Conduit Tower (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	108 units 259 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 70.0 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>8.6</b> m <sup>3</sup> /day
Swimming Pool Assumed Area of Swimming Pool	=	50 m <sup>2</sup>
Average Depth of Water Volume of Swimming Pool (Ordinary Assumption)	=	1.25 m (ordinary assumption) 62 m <sup>3</sup>
Turnover Rate Required Surface Loading Rate of Filter	=	6 hr 10 m <sup>3</sup> /m <sup>2</sup> /hr
Filter Areas required	=	$1.0 \text{ m}^2$ 50 m <sup>3</sup> /m <sup>2</sup> /hr
Adopted Siliter Loading Kate of Filer	=	$0.2 \text{ m}^2$
Backwash Duration Backwash flow rate	=	7  min/a 30 m <sup>3</sup> /m <sup>2</sup> /hr
Design flow for Swimming Pool Backwashing Design flow for Swimming Pool Backwashing	=	0.7 m/day 1.73 litre/sec
Design flow for Swimming Pool Backwashing (12.3%)	=	0.2 m /day
Total number of units	=	52 units
Design flow	=	125 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate (12.3%)	=	<b>33.7</b> m <sup>-</sup> /day <b>4.2</b> m <sup>3</sup> /day
117. Elegant Garden (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	39 units 94 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) 25.3 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>3.1</b> m <sup>3</sup> /day
118. Olympian Mansion (12.3%) <sup>(6)</sup>		10 mile
Total number of units Total number of residents	=	42 units 101 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.2/ m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 27.2 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	3.4 m <sup>-</sup> /day
Total number of units	=	120 units
Total number of residents Design flow	=	288 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (12.3%)	=	<b>77.8</b> m <sup>3</sup> /day <b>9.6</b> m <sup>3</sup> /day
120. Botanic Terrace (12.3%) <sup>(6)</sup>		
Total number of units Total number of residents	=	82 units 197 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels Fast District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) 53.1 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	<b>6.5</b> m <sup>3</sup> /day
121. Chater Hall (12.3%) <sup>(6)</sup>	_	53 units
Total number of residents	=	127 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Sewage Generation rate	=	0.27 m/person/day – (PTivate K2 m Table 1-1 of GESP) 34.3 m <sup>3</sup> /day
Sewage Generation rate (12.3%)	=	4.2 m <sup>-</sup> /day
Total Flow from Catchment D6 Flow Rate (without Catchmnet Inflow Factor)	=	699.1 m <sup>3</sup> /day
Catchment Inflow Factor	=	1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS

Note: (6) It is observed that the existing sewenage pipes after Manhole number: FMH7031483 are separated into 2 flows (i.e. Pipe number: FWD7035513 (450mm) and Pipe number: FWD7035641 (225mm)). As such, discharge from upstream Catchment D6 is therefore assumed to be split into 18.5% generated sewage at each direction.

Catchment D7 1. Chancery House (5-5A Chancery Lane) (15.4%) <sup>(7)</sup> Total number of units Total number of residents Design flow Sewage Generation rate Sewage Generation rate	= = =	24 units 58 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) <b>15.6</b> m <sup>2</sup> /day
Sewage Generation rate (15.4%) 2. 1-4 Chancery Lane (15.4%) <sup>(7)</sup> Total number of units	=	2.4 m/day 80 units
Total number of residents Design flow Sewage Generation rate Sewage Generation rate (15.4%)	= = =	192 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /peosidiay – (Private R2 in Table T-1 of GESF) 51.8 m <sup>2</sup> /day
3. Avon Court (15.4%) <sup>(7)</sup> Total number of units Total number of residents	=	33 units 79 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate Sewage Generation rate (15.4%)	=	0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 21.4 m <sup>2</sup> (day 3.3 m <sup>3</sup> /day
Retail Assumed Area Assumed floor area per employee Total number of employaes	=	243 m <sup>2</sup> 28.6 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Retail Trade) 0 anytoware
Sewage Generation rate (15.4%)	=	0.28 m²/employee/day – (refer to Table T-2 of GESF - J4) 2.4 m²/day 0.4 m²/day
4. 25-27 Caine Road (15.4%) <sup>(7)</sup> Total number of units Total number of residents Design flow Sewage Generation rate	= = = =	21 units 50 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /person/day – (Private R2 in Table T-1 of GESF) 13.6 m <sup>2</sup> /day
Sewage Generation rate (15.4%) Retail Accuracy Acce	-	2.1 m <sup>3</sup> /day
Assumed Auca Assumed floor area per employee Total number of employees Design flow for commercial employee	-	2.00 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade) 9 employees 0.28 m <sup>2</sup> (employee/day (refer to Table T-2 of GESF - 14)
Sewage Generation rate (15.4%)	=	<b>2.6</b> m <sup>2</sup> /day <b>0.4</b> m <sup>2</sup> /day
5. 29-31 Caine Road (15.4%) <sup>(')</sup> Total number of units Total number of residents	=	17 units 41 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Sewage Generation rate Sewage Generation rate (15.4%)	=	0.27 m <sup>3</sup> /personary – (Private K2 m 1 aoie 1-1 of GESF) 110 m <sup>3</sup> /day 17 m <sup>3</sup> /day
6. Fan Hing Christian Association (15.4%) <sup>(7)</sup> Assumed Area Assumed Ioor area per employee	=	204 m <sup>2</sup> 30.3 m <sup>2</sup> per worker – (refer to Table 8 of CIFSUS - Community, Social & Personal Services)
Total number of employees Design flow for commercial activities Sewage Generation rate	-	7 employees 0.28 m <sup>2</sup> /employee/day − (refer to Table T-2 of GESF - J11) 1.9 m <sup>2</sup> /day
Sewage Generation rate (15.4%) 7. Universal Trade Centre (15.4%) <sup>(7)</sup>	=	<b>0.3</b> m <sup>3</sup> /day
Assumed Area Assumed floor area per employee Total number of employees	=	17276 m <sup>2</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 950 employees
Design flow for commercial employee Sewage Generation rate Sewage Generation rate (15.4%)	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6) 76.0 m <sup>3</sup> /day 11.7 m <sup>3</sup> /day
Retail Assumed Area	=	
Assumed noor area per employee Total number of employees Design flow for commercial employee	-	28.6 m per worker – (refer to Table 8 of CLESUS - Ketan Trade) 20 employees 0.28 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J4)
Sewage Generation rate Sewage Generation rate (15.4%)	=	5.5 m²/day 0.9 m²/day
8. Cordial Mansion (15.4%) <sup>(*)</sup> Total number of units Total number of residents Decion flow	=	93 units 223 geople – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.27 m <sup>2</sup> /memory/av. (Private P 2 in Table T. Lof CEEE).
Sewage Generation rate Sewage Generation rate (15.4%)	=	6.2 m <sup>2</sup> /day
9. Yuen Ming Building (15.4%) <sup>(7)</sup> Total number of units Total number of residents	=	26 units 62 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate Sewage Generation rate (15.4%)	=	0.27 m <sup>3</sup> /person/day – (Private R2 in Table T-1 of GESF) <b>168</b> m <sup>7</sup> /day <b>26</b> m <sup>3</sup> /day
10. Caritas Institute of Community Education (11 Caine Road) $(15.4\%)^{(7)}$ Total number of teachers & staff	=	19 teachers & staff (from the website)
Design flow for teachers & staff Total number of students Design flow for students	=	0.28 m <sup>2</sup> /person/day (refer to Table T-2, Commercial Employee) 11 students (from the website) 0.04 m <sup>2</sup> /person/day (refer to Table T-2, School Student)
Sewage Generation rate Sewage Generation rate (15.4%)	=	5.8 m²/day 0.9 m²/day
11. Bel Mount Garden (15.4%)	=	66 units 158 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District) 0.51 performance data of District DO in Table of DEED.
Sewage Generation rate Sewage Generation rate (15.4%)	=	0.27 m /person day – (Private R2 m Table 1-1 of GESP) 42.8 m <sup>2</sup> /day
12. Botanical Court (15.4%) <sup>(7)</sup> Total number of units Total number of residents	=	24 units 58 neorale – (2021 Population Census: Average Household Size of 2.4 in Mid Levels Fast District)
Design flow Sewage Generation rate Sewage Generation rate (15.4%)	=	0.27 m <sup>3</sup> /person/day - (Private R2 in Table T-1 of GESF) 156 m <sup>3</sup> /day 24 m <sup>3</sup> /day
<b>13. Tutor Time 多多</b> (15.4%) <sup>(7)</sup> Total number of teachers & staff	=	4 teachers & staff (from the website)
Design flow for teachers & staff Total number of students Design flow for students	=	0.28 m <sup>3</sup> /person/day (refer to Table T-2, Commercial Employee) 17 students (from the website) 0.04 m <sup>3</sup> /person/day (refer to Table T-2, School Student)
Sewage Generation rate (15.4%)	=	<b>1.8</b> m <sup>3</sup> /day <b>0.3</b> m <sup>3</sup> /day
14. Townplace Soho (15.4%) <sup>(7)</sup> Numer of hotel rooms Assumed number of employees	=	293 rooms 88 employees (assume 3 workers per 10 rooms)
Design Flow Sewage Generation Rate Sewage Generation rate (15.4%)	=	1.58 m <sup>3</sup> /employee/day - (refer to Table T-2 of GESF J10 - Restaurants & Hotels) 138.9 m <sup>3</sup> /day 21.4 m <sup>3</sup> /day
<b>15. Catholic Diocese Centre (15.4%)</b> <sup>(7)</sup> Assumed Area	=	13740 m <sup>2</sup>
Assumed floor area per employee Total number of employees Design flow for commercial activities	= = =	30.3 m per worker – (refer to Table 8 of CIFSUS - Community, Social & Personal Services) 453 employees 0.28 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J11)
Sewage Generation rate Sewage Generation rate (15.4%)	=	127.0 m²/day 19.6 m³/day
16. Cathedral Office (15.4%) <sup>1/7</sup> Assumed Area Assumed floor area per employee	=	2714 m <sup>2</sup> 18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee Sewage Generation rate Sewage Generation rate (15.4%)		149 employees 0.08 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J6) 115 m <sup>3</sup> /day 1.8 m <sup>3</sup> /day

17. Hong Kong Catholic Cathedral of the Immaculate Conception (15.4%)	(7)	
Assumed Area Assumed floor area per employee	=	1575 m <sup>2</sup> 30.3 m <sup>2</sup> per worker (refer to Table 8 of CIENUS - Community, Social & Personal Services)
Total number of employees	=	52 employees
Sewage Generation rate	=	0.28 m/employee/day = (refer to Table 1-2 of GESF - J11) 14.6 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	<b>2.2</b> m <sup>2</sup> /day
18. Caritas House (2 Caine Road) (15.4%) <sup>(7)</sup> Assumed Area	=	10962 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	30.3 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Community, Social & Personal Services) 362 employees
Design flow for commercial activities	=	0.28 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J11)
Sewage Generation rate Sewage Generation rate (15.4%)	=	101.3 m /day 15.6 m <sup>3</sup> /day
19. Fortune Court (15.4%) <sup>(7)</sup>		
Total number of units Total number of residents	=	48 units 115 people
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate (15.4%)	=	<b>4.8</b> m <sup>3</sup> /day
20. Mandarin Court (15.4%) <sup>(7)</sup>		
Total number of units Total number of residents	=	20 units 48 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.27 m <sup>3</sup> /person/day - (Private R2 in Table T-1 of GESF)
Sewage Generation rate (15.4%)	=	2.0 m <sup>3</sup> /day
21. Arbuthnot House (15.4%) <sup>(7)</sup>		
Total number of units Total number of residents	=	65 units 156 people - (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF)
Sewage Generation rate Sewage Generation rate (15.4%)	=	<b>42.1</b> m /day <b>6.5</b> m <sup>3</sup> /day
Retail		
Assumed Area	=	329 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIENUS - Retail Trade)
Total number of employees	=	12 employees
Design flow for commercial employee Sewage Generation rate	=	0.28 m/employee/day (refer to Table T-2 of GESF - J4) 3.2 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	0.5 m <sup>3</sup> /day
22. Shiu King Court (15.4%) <sup>(7)</sup>		10 min
Total number of units	=	42 units 101 people – (2021 Population Census: Average Household Size of 2.4 in Mid Levels East District)
Design flow Sewage Generation rate	=	0.27 m <sup>3</sup> /person/day (Private R2 in Table T-1 of GESF) 27.2 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	<b>4.2</b> m <sup>3</sup> /day
23. Ovolo Central (15.4%) <sup>(7)</sup>		
Numer of hotel rooms Assumed number of employees	-	45 rooms 14 employees (assume 3 workers per 10 rooms)
Design Flow Sewage Generation Rate	=	1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF J10 - Restaurants & Hotels) 21 3 m <sup>3</sup> /day
24. The Contribution (15.40) $\lambda^{(l)}$	-	210 in Aug
Assumed Area	=	20860 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 1147 employees
Design flow for commercial employee	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate Sewage Generation rate (15.4%)	=	91.8 m <sup>-</sup> /day 14.1 m <sup>3</sup> /day
25. Winsome House (15.4%) <sup>(7)</sup>		
Assumed Area	=	4571 m <sup>2</sup>
Total number of employees	=	<ol> <li>an per employee – (refer to Table 8 of CIPSOS - Pinancial, insurance, Real Estate &amp; Business Services)</li> <li>and a services and a service and a services and a service</li></ol>
Design flow for commercial employee Sewage Generation rate	-	0.08 m <sup>3</sup> /employee/day – (refer to Table T-2 of GESF - J6) 20.1 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	<b>3.1</b> m <sup>3</sup> /day
Retail		2
Assumed Area Assumed floor area per employee	=	85 m <sup>2</sup> 28.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Retail Trade)
Total number of employees	=	3 employees 0.28 m <sup>3</sup> employeed/day (refer to Table T.2 of CESE_14)
Sewage Generation rate	=	0.8 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	<b>0.1</b> m <sup>-</sup> /day
F&B Assumed Area	=	85 m <sup>2</sup>
Assumed floor area per employee	=	19.6 m <sup>2</sup> per worker (refer to Table 8 of CIFSUS - Restaurants)
Design flow for commercial employee	=	4 employees 1.58 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate Sewage Generation rate (15.4%)	=	6.8 m <sup>3</sup> /day 1.1 m <sup>3</sup> /day
26 Confield Commercial Puilding (15 49/) <sup>(7)</sup>		
Assumed Area	=	2148 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services) 118 employees
Design flow for commercial employee	=	0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate (15.4%)	=	1.5 m <sup>3</sup> /day
F&B		
Assumed Area	=	107 m <sup>2</sup> 19.6 m <sup>2</sup> per worker (refer to Table 8 of CIESUS Restaurants)
Total number of employees	=	5 employees
Sewage Generation rate	=	1.58 m /employee/day (refer to 1 able 1-2 of GESP - J10) 8.7 m <sup>3</sup> /day
Sewage Generation rate (15.4%)	=	<b>1.3</b> m <sup>3</sup> /day
27. Harilela House (15.4%) <sup>(7)</sup> Assumed Area	_	$1041 \text{ m}^2$
Assumed floor area per employee	=	18.2 m <sup>2</sup> per employee – (refer to Table 8 of CIFSUS - Financial, Insurance, Real Estate & Business Services)
Total number of employees Design flow for commercial employee	=	5.7 employees 0.08 m <sup>3</sup> /employee/day (refer to Table T-2 of GESF - J6)
Sewage Generation rate Sewage Generation rate (15.4%)	=	<b>4.6</b> m <sup>3</sup> /day <b>0.7</b> m <sup>3</sup> /day
	-	
rocn Assumed Area	=	104 m <sup>2</sup>
Assumed floor area per employee Total number of employees	=	19.6 m <sup>-</sup> per worker (refer to Table 8 of CIFSUS - Restaurants) 5 employees
Design flow for commercial employee Sawage Consertion rate	=	1.58 m <sup>3/</sup> employee/day (refer to Table T-2 of GESF - J10)
Sewage Generation rate (15.4%)	=	1.3 m <sup>3</sup> /day
Total Flow from Catchment D7		
Flow Rate (without Catchmnet Inflow Factor) Catchment Inflow Factor	=	195.8 m <sup>3</sup> /day 1.0 Catchment Inflow Factor for Central in Table T-4 of GEFS
Flow Rate (with Catchment Inflow Factor)	=	195.8 m <sup>3</sup> /day

Note: (7) It is observed that the existing sewerage pipes after Manhole number: FMH7031328 are separated into 2 flows (i.e. Pipe number: FWD7035600 (225mm) and Pipe number: FWD7035419 (225mm)). As such, discharge from upstream Catchment D7 is therefore assumed to be split into 18.5% generated sewage at each direction.

### Table 4a Comparision of the Hydraulic Capacity of Existing Sewers for Sewerage generated from the Proposed Development and Surrounding Catchment Areas

Segment	Pipe Dia. (mm)	Pipe Length (m)	Gradient	Estimated Capacity (L/s)	ADWF (m <sup>3</sup> /day)	Contributing Population	Peaking Factor	Swimming Pool/Public Toilet (L/s)	Peak Flow from the Proposed Development and Catchment Areas (L/s)	Contribution from the Proposed Development and the Surrounding Catchment Areas (%)	Status
S1-S2	400	8.0	0.006	187	204.0	755	8	4.5	204.9	109.5%	Spill
S2-S3	400	19.7	0.170	982	347.8	1288	6	9.1	214.7	21.9%	OK
S3-S4	400	1.2	0.229	1141	347.8	1288	6	9.1	214.7	18.8%	OK
S4-S5	400	2.7	0.044	502	347.8	1288	6	9.1	214.7	42.8%	OK
S5-S6	600	10.0	0.004	434	2605.7	9651	5	17.8	350.0	80.7%	OK

Remarks: (1) The value of peaking factor = 5 is used for population 5,000-10,000 incl. stormwater allowance (refers to Table T-5 of GESF)

(2) The value of peaking factor = 6 is used for population 1,000-5,000 incl. stormwater allowance (refers to Table T-5 of GESF)

(3) The value of peaking factor = 8 is used for population <1,000 incl. stormwater allowance (refers to Table T-5 of GESF)

Table 4b Comparision of the Hydraulic Capacity of Proposed Sewers from the Terminal Manhole of the Proposed Development for Sewage generated from the Proposed Development

Segment	Pipe Dia. (mm)	Pipe Length (m)	Gradient	Estimated Capacity (L/s)	ADWF (m <sup>3</sup> /day)	Contributing Population	Peaking Factor	Swimming Pool/Public Toilet (L/s)	Peak Flow from the Proposed Development and Catchment Areas (L/s)	Contribution from the Proposed Development and the Surrounding Catchment Areas (%)	Status
T1-S1	200	5.5	0.016	53	177.8	659	8	4.5	21.0	39.4%	OK

Remarks: (1) The value of peaking factor = 8 is used for population <1,000 incl. stormwater allowance (refers to Table T-5 of GESF)

### Table 5a Hydraulic Capacity of Existing Sewers at Tai Po Road - Tai Po Kau - surcharge condition



Table 5b Hydraulic Capacity of Existing Sewers at alley between Wai Yip Street and Hoi Bun Road - surcharge condition with 1.15 safety factor



1. The invert level of severs significantly drops at manhole S2,Sufficient freeboard is expected downstream S2. Therefore, Backwater calculation is consisted operation in a seven set of the several several set of the several set of the several set of the several several set of the several several set of the several several

Remarks: (1) g=gravitational acceleration; k<sub>a</sub>=equivalent sand roughness; s=gradient; v=kinematic viscosity of water; V=mean velocity
 (2) Table 1a: The value of ks = 0.6mm is used for the calculation of slimed clayware sewer, poor condition (based on Table 5: Recommended roughness values in Sewerage Manual)
 (3) The value of velocity (V) is referred to the Tables for the hydraulic design of pipes, sewers and channels (8th edition)
 (4) Equation used: v=-v(8gDD)log(k/37D) (2gDD)