#### **LIST OF APPENDICES**

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Appendix IV Public transportation services in the vicinity of the Site



# Appendix I

Fire service installations proposal



#### **DEVELOPMENT PARAMETERS**

APPLICATION SITE AREA	: 3,271 m <sup>2</sup>	(ABOUT)
COVERED AREA	: 591 m <sup>2</sup>	(ABOUT)
UNCOVERED AREA	: 2,680 m <sup>2</sup>	(ABOUT)
PLOT RATIO	: 0.18	(ABOUT)
SITE COVERAGE	: 18%	(ABOUT)
NO. OF STRUCTURE DOMESTIC GFA NON-DOMESTIC GFA TOTAL GFA	: 7 : NOT APP : 591m <sup>2</sup> : 591 m <sup>2</sup>	LICABLE (ABOUT) (ABOUT)

#### FS NOTES:

 $\bigcirc$ 

**BUILDING HEIGHT** 

NO. OF STOREY

 SUFFICIENT EMERGENCY LIGHTING SHALL BE PROVIDED THROUGHOUT THE ENTIRE BUILDING IN ACCORDANCE WITH BS5266-1:2016, BS EN 1838:2013 AND FSD CIRCULAR LETTER NO. 4/2021.

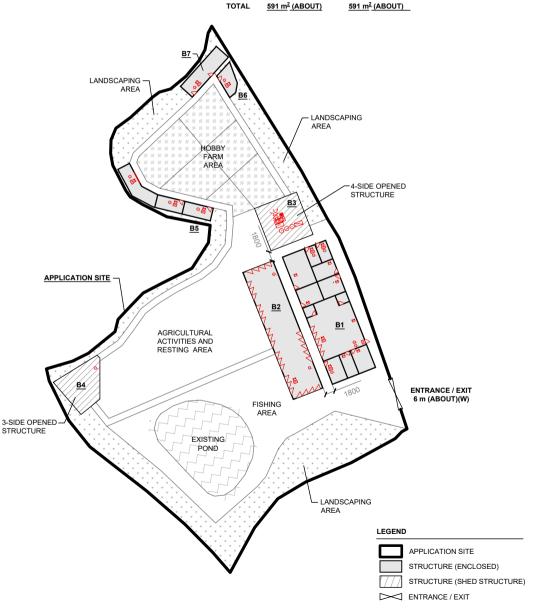
: 3 m - 5 m (ABOUT)

- SUFFICIENT DIRECTIONAL AND EXIT SIGN SHALL BE PROVIDED IN ACCORDANCE WITH BS5266-1:2016 AND FSD CIRCULAR LETTER 5/2008.
- 3. FIRE ALARM SYSTEM PROVIDED THROUGHOUT THE ENTIRE BUILDING IN ACCORDANCE WITH 8S+5839-1:2002A 2:2008 AND FSD CIRCULAR LETTER. 1/2009 ONE ACATUATION POINT SHOULD INCLUDE FACILITIES FOR FIRE PUMP START AND AUDIO /VISUAL WARNING DEVICE INTERCEPT.
- 4. A MODIFIED HOSE REEL SYSTEM SUPPLIED BY 2m³ FS WATER TANK SHALL BE PROVIDED. THERE SHALL BE SUFFICIENT HOSE REELS TO ENSURE THAT EVERY PART OF EACH BUILDING CAN BE REACH BY A LENGTH OF NOT MORE THAN 30m OF HOSE REEL TUBING.
- POTABLE HAND-OPERATED APPROVED APPLICATION SHALL BE PROVIDED AS REQUIRED BY OCCUPANCY.
- WHERE AN ELECTRICAL INSTALLATION IS REQUIRED TO COMPLY WITH THIS CODE, A PRIMARY AND SECONDARY SOURCE OF SUPPLY SHALL BE PROVIDED TO THE SATISFACTION OF THE DIRECTOR OF FIRE SERVICES AND ALL SUCH INSTALLATIONS SHALLBE FED FROM BOTH THE PRIMARY AND SECONDARY SOURCE OF SUPPLY.

#### FIRE SERVICE INSTALLATIONS EXIT EXIT SIGN 7 VISUAL FIRE ALARM FIRE ALARM BELL • MANUAL FIRE ALARM CALL POINT **EMERGENCY LIGHT** SB SAND BUCKET FEDE 4 KG POWDER-TYPE FIRE EXTINGUISHER FE 4.5 KG GAS-TYPE FIRE EXTINGUISHER 2m3 FS WATER TANK HOSE REEL PUMP CONTROL PANEL H.R. FS HOSE REEL

FIRE HOSE REEL PUMP WITH ENCLOSURE

STRUCTURE	USE	COVERED AREA	GROSS FLOOR AREA	BUILDING HEIGHT
B1	RECEPTION, SITE OFFICE, WASHROOM, RELIGIOUS ACTIVITIES ROOM	220 m <sup>2</sup> (ABOUT)	220 m <sup>2</sup> (ABOUT)	3.5 m (ABOUT)(1-STOREY)
B2	AGRICULTURAL LEARNING ROOM	152 m <sup>2</sup> (ABOUT)	152 m <sup>2</sup> (ABOUT)	3.5 m (ABOUT)(1-STOREY)
B3	FS WATER TANK AND CONTROL ROOM, AND PANTRY	70 m <sup>2</sup> (ABOUT)	70 m <sup>2</sup> (ABOUT)	4 m (ABOUT)(1-STOREY)
B4	STAGE FOR DEMONSTRATION OF VARIOUS ACTIVITIES	54 m <sup>2</sup> (ABOUT)	54 m <sup>2</sup> (ABOUT)	5 m (ABOUT)(1-STOREY)
B5	STORAGE OF FISHING TOOLS	50 m <sup>2</sup> (ABOUT)	50 m <sup>2</sup> (ABOUT)	3 m (ABOUT)(1-STOREY)
B6	STORAGE OF FARMING TOOLS	15 m <sup>2</sup> (ABOUT)	15 m <sup>2</sup> (ABOUT)	3 m (ABOUT)(1-STOREY)
B7	STORAGE OF FARMING AND FISHING TOOLS AND METER ROOM	30 m <sup>2</sup> (ABOUT)	30 m <sup>2</sup> (ABOUT)	3 m (ABOUT)(1-STOREY)





DI ANNING CONSULTANT



PROJECT

PROPOSED TEMPORARY PLACE OF RECREATION, SPORTS OR CULTURE (HOBBY FARM AND FISHING GROUND) AND RELIGIOUS INSTITUTION WITH ANCILLARY FACILITIES AND ASSOCIATED FILLING OF LAND FOR A PERIOD OF 5 YEARS

ITE LOCATION

APPENDIX I

VARIOUS LOTS IN D.D. 103, KAM TIN, YUEN LONG, NEW TERRITORIES

SCALE

1: 700 @ A4

DRAWN BY

MN

14.7.2025

CHECKED BY

DATE

DATE

DATE

DOWN TITLE

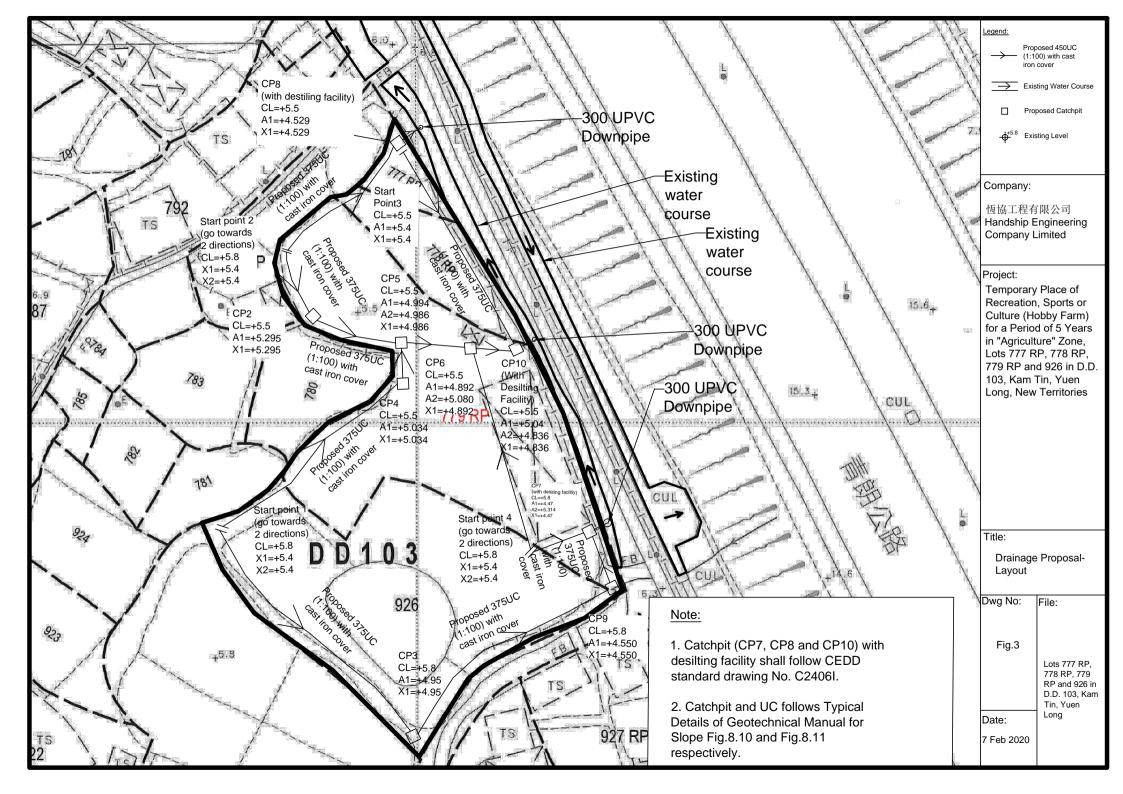
FSIS PROPOSAL

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# Appendix II

As-built drainage plan





# **Appendix III**

Photographic record of the existing drainage facilities



#### Appendix III - Photographic record of the existing drainage facilities (taken on 07.08.2025)

(with destiling facility) 16 CL=+5.5 300 UPVC A1=+4.529 X1=+4.529 Downpipe 9 Existing Start water Point3 CL=+5.5 course Start po A1=+5.4 (go towa Existing (1:100) WIR X1=+5.4 2 direction water CL=+5.8 P X1=+5.4 course CP5 x2 = +5.4CL=+5. A1=+4.9 A2=+4.9 (>=+4.9 CP2 10 15 CL=+5.5 300 UPVC A1=+5.295 Proposed 375UC Downpipe X1=+5.295 (1:100) **CP10** cast in CL=+5.5 With 783 A1=+4.892 Desilting 300 UPVC A2=+5.080 Facility) CL=+515 Downpipe X1=+4.892 A1=+5.034 X1=+5.034 X1=+5.034 sed 375UE CL=+5.5 A1=+5.034 A1=+5104 12 +4 836 4,836 181 **12** (go towards Sta (go towards 2 directions) 2 directions) CL=+5.8 D CL=+5.8 X1=+5.4 X1=+5.4 X2=+5.4 X2=+5.4 proposed 375UC (F. BOJANIA 1 Castillon Over 926 4 1:100) with Note: cast im CL=+5.8 A1=+4.550 1. Catchpit (CP7, C 45.8 CP3 desilting facility sha CL=+5.8 standard drawing N A1=+4.95 X1=+4.95 3 2. Catchpit and UC Details of Geotechn 927 Slope Fig.8.10 and respectively.

Figure 1 – Extract of the as-built drainage plan with viewpoints of the photographic record





Viewpoint 1



Viewpoint 2



Viewpoint 3



Viewpoint 4

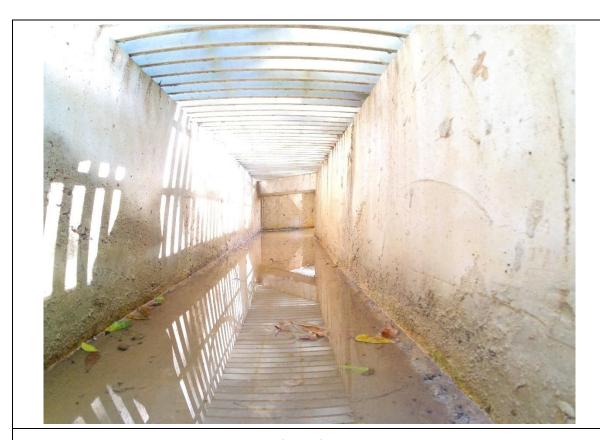




Viewpoint 5



Viewpoint 6



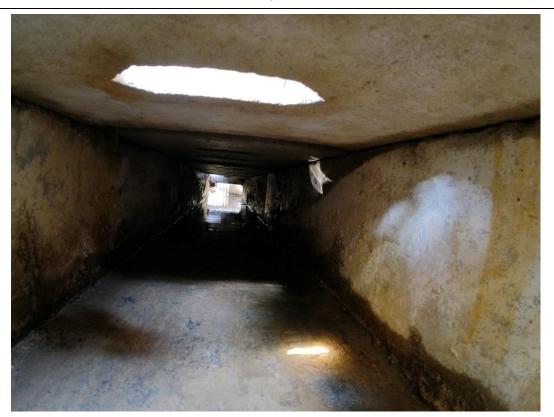
Viewpoint 7



**Viewpoint 8** 



Viewpoint 9



Viewpoint 10



Viewpoint 11



Viewpoint 12





Viewpoint 13



Viewpoint 14





**Viewpoint 15** 



Viewpoint 16



# **Appendix IV**

Public transportation services in the vicinity of the Site



# Appendix IV – Public transportation services in the vicinity of the Site

Figure 1 – Public transportation services during the operation hours of the Site

Route	Terminat	Frequency (mins) <sup>1</sup>				
MTR						
Tuen Ma Line	Tuen Mun	Wu Kai Sha	2.7 - 7.3			
Franchised Bus						
54	Yuen Long (West)	Sheung Tsuen	30			
64K	Yuen Long (West)	Tai Po Market Station	8 - 12			
77K	Yuen Long (Fung Cheung Road)	Sheung Shui	12 - 25			
251A	Sheung Tsuen	Kam Sheung Road Station	15 - 20			
251B	Sheung Tsuen	Pat Heung Road	20 - 25			
251C	Yuen Long	Kong Ha Wai	30			
268	Yau Pok Road Housing (South)	Pat Heung Road	30			
A36	Airport	Kam Sheung Road Station	15 - 30			
GMB						
71	Yuen Long (Tai Hang Street)	Shek Wu Tong (Ho Pui)	15			
71A	Kam Sheung Road Station	Cheung Po Tsuen	20 - 30			
72	Yuen Long (Tai Hang Street)	Lui Kung Tin	10			
78	Lok Ma Chau (San Tin)	Pat Heung Road	20 - 25			
78A	Kam Sheung Road Station	Pat Heung Road	15 - 17			
601	Yuen Long (Fung Cheung Road)	Pak Wai Tsuen	10 - 20			
601B	Kam Sheung Road Station	Pak Wai Tsuen	20			
602	Yuen Long (Fung Cheung Road)	Tai Kong Po	15 - 20			
602C	Yuen Long (Fung Cheung Road)	Kam Sheung Road Station	20			
608	Yuen Long (Fung Cheung Road)	Wang Toi Shan	10 - 13			
608S	Kam Sheung Road Station	Concordia	15 - 30			
620	Kam Sheung Road Station	Park YOHO	10 - 15			

<sup>&</sup>lt;sup>1</sup> Source: HKeMobility





Figure 2 – Location of public transportation services

