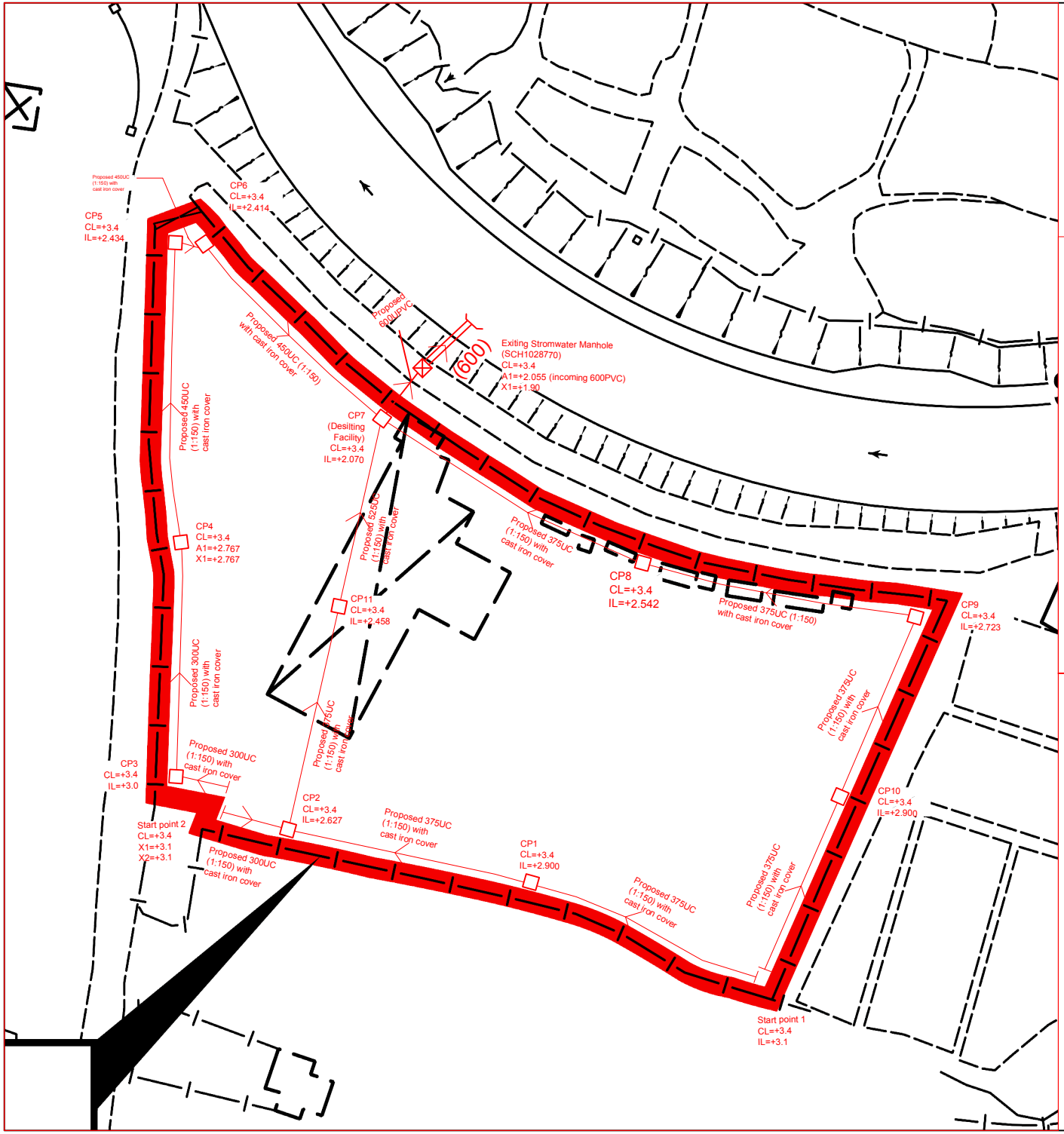
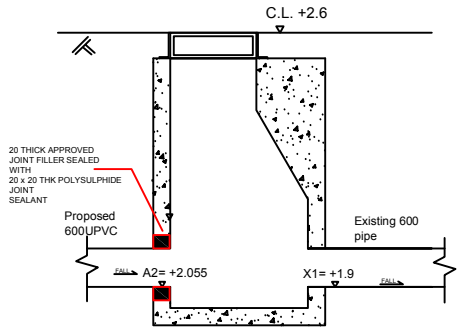




Connection Details of Existing Stormwater Manhole SCH1028769
(For Typical Existing Stormwater Manhole)

Note:

1. Catchpit (CP7) with desilting facility shall follow CEDD standard drawing No. C2406I.

2. Catchpit and UC follows Typical Details of Geotechnical Manual for Slope Fig.8.10 and Fig.8.11 respectively.

3. All UCs are covered by cast iron

4. The inverted level of the connection point shall be verified on site prior the commencement of work

Legend:

- Proposed 300UC/375UC 450UC/525UC(1:150) with cast iron cover
- Proposed Catchpit
- Existing Stormwater Manhole

Company:

恆協工程有限公司
Handship Engineering Company Limited

Project:

Temporary Place of Recreation, Sports or Culture (Hobby Farm, Fish and Prawning Ground), Barbecue Site, Holiday Camp and Shop and Services with Ancillary Facilities for a Period of 3 Years and Associated Filling of Land

Title:

Drainage Proposal-Layout

Dwg No:

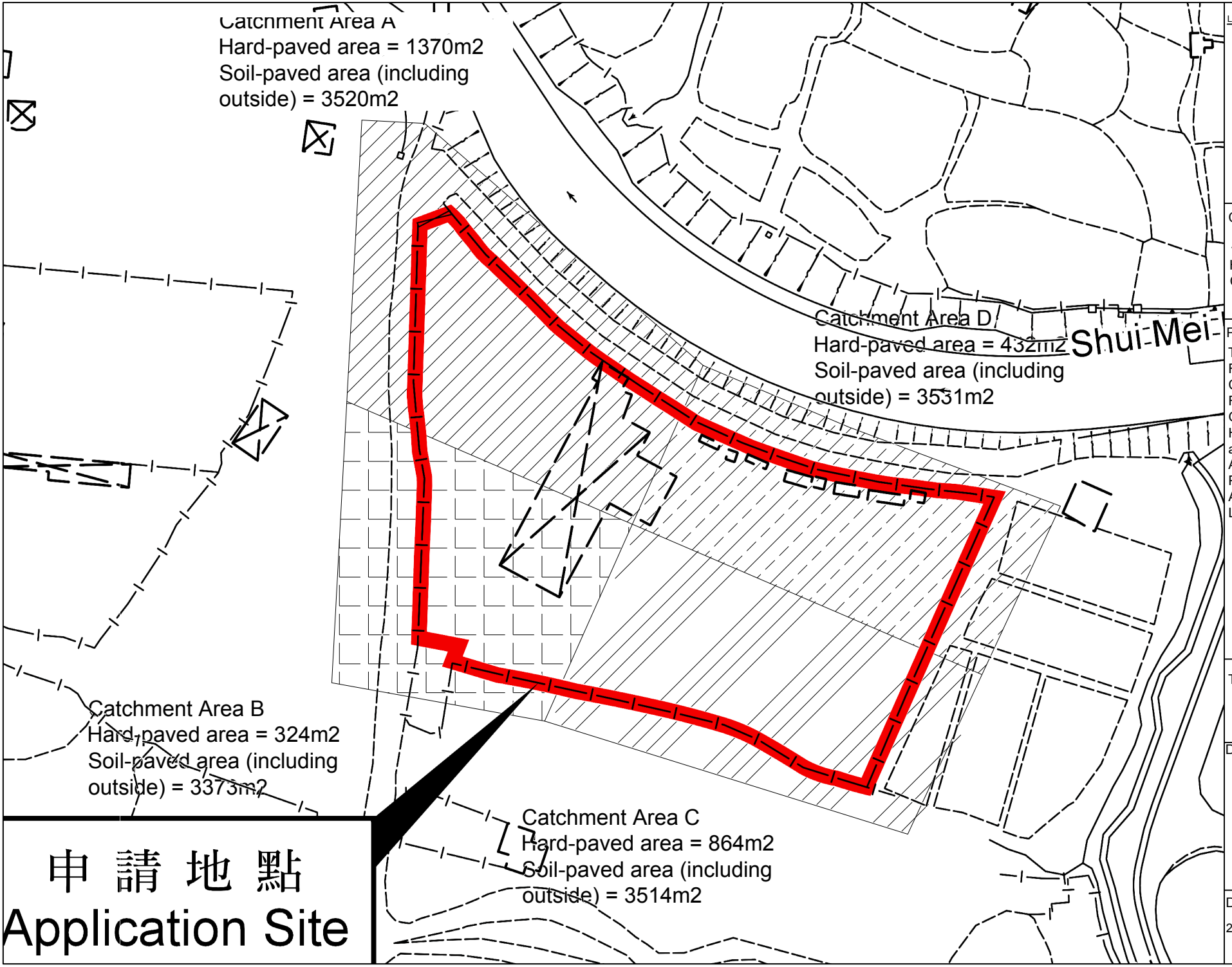
Fig.1

File:

DD107
Lot1750

Date:

22-2-2024



Legend:

- Proposed 300UC/375UC 450UC/525UC(1:150) with cast iron cover
- Proposed Catchpit
- Existing Stormwater Manhole

Company:

恆協工程有限公司
Handship Engineering Company Limited

Project:

Temporary Place of Recreation, Sports or Culture (Hobby Farm, Fish and Prawning Ground), Barbecue Site, Holiday Camp and Shop and Services with Ancillary Facilities for a Period of 3 Years and Associated Filling of Land

Title:

Catchment Area

Dwg No:

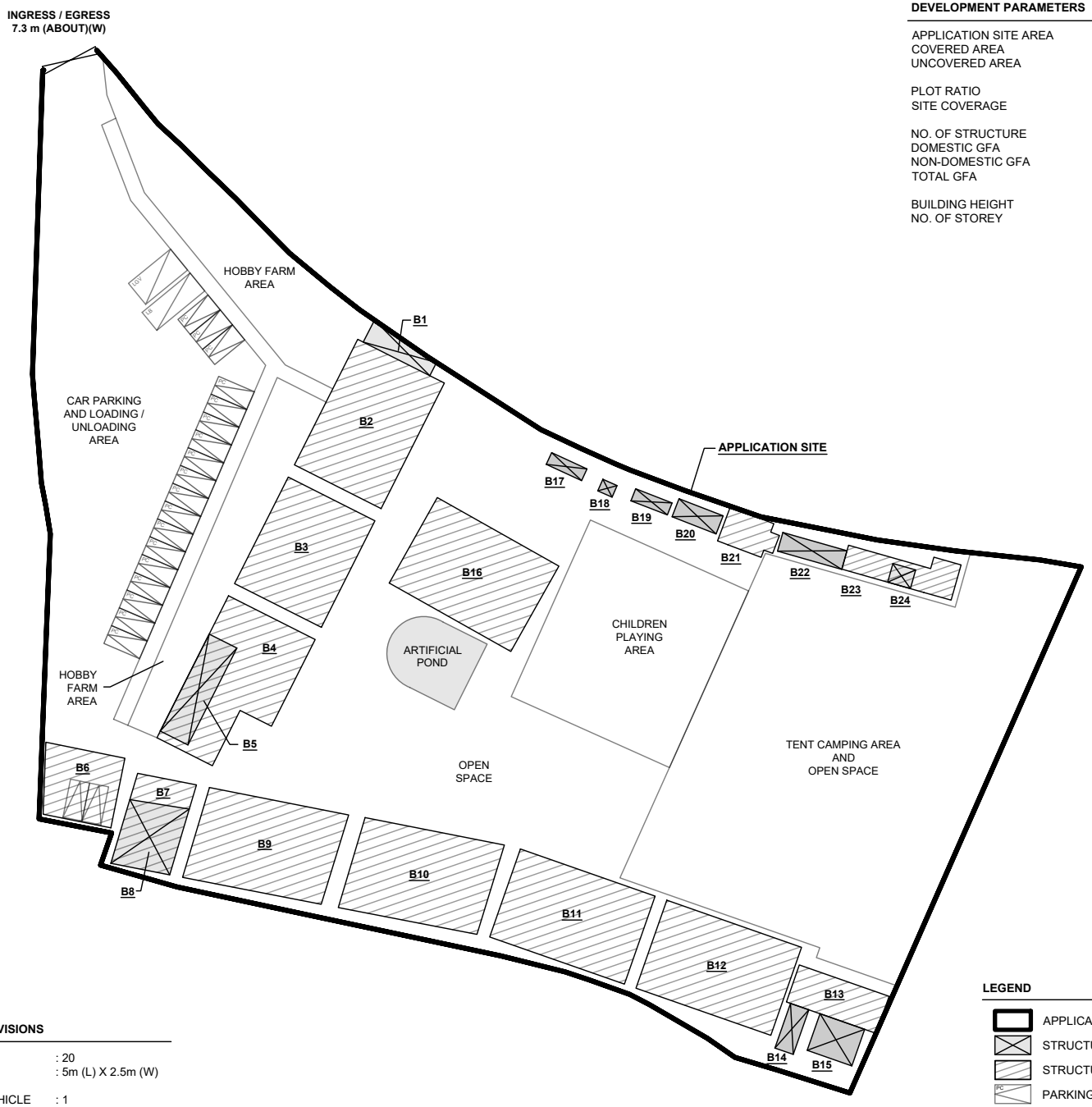
Fig.2

File:

DD107
Lot1750

Date:

22-2-2024



DEVELOPMENT PARAMETERS

APPLICATION SITE AREA	: 9,375 m^2	(ABOUT)
COVERED AREA	: 2,208 m^2	(ABOUT)
UNCOVERED AREA	: 7,167 m^2	(ABOUT)
PLOT RATIO	: 0.24	(ABOUT)
SITE COVERAGE	: 24 %	(ABOUT)
NO. OF STRUCTURE	: 24	
DOMESTIC GFA	: NOT APPLICABLE	
NON-DOMESTIC GFA	: 2,208 m^2	(ABOUT)
TOTAL GFA	: 2,208 m^2	(ABOUT)
BUILDING HEIGHT	: 2.8m - 5m	(ABOUT)
NO. OF STOREY	: 1	

PARKING AND LOADING/UNLOADING PROVISIONS

NO. OF PRIVATE CAR PARKING SPACE	: 20
DIMENSION OF PARKING SPACE	: 5m (L) X 2.5m (W)
NO. OF L/UL SPACE FOR LIGHT GOODS VEHICLE	: 1
DIMENSION OF L/UL SPACE	: 7m (L) X 3.5m (W)
NO. OF L/UL SPACE FOR LIGHT BUS	: 1
DIMENSION OF L/UL SPACE	: 8m (L) X 3m (W)

LEGEND

- APPLICATION SITE
- STRUCTURE (ENCLOSED)
- STRUCTURE (CANOPY)
- PARKING SPACE (PC)
- LOADING / UNLOADING SPACE (LGV)
- LOADING / UNLOADING SPACE (LB)
- INGRESS / EGRESS

NORTH
W E
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PLANNING CONSULTANT

R-Riches Property Consultants Ltd.

PROJECT

TEMPORARY PLACE OF RECREATION, SPORTS OR CULTURE (HOBBY FARM, FISHING AND PRAWNING GROUND), BARBECUE SITE, HOLIDAY CAMP AND SHOP AND SERVICES WITH ANCILLARY FACILITIES FOR A PERIOD OF 3 YEARS AND ASSOCIATED FILLING OF LAND

SITE LOCATION

VARIOUS LOTS IN D.D. 107, KAM TIN, YUEN LONG, NEW TERRITORIES

SCALE	1 : 800 @ A4
DRAWN BY	MN
DATE	12.8.2024
REVISED BY	
DATE	
APPROVED BY	
DATE	
DWG. TITLE	LAYOUT PLAN
DWG NO.	PLAN 4
VER.	001

Company: Handship Engineering Company Limited
Project: Proposed drainage at Lots 1750A4 RP (Par t), 1750A5 RP and 1750A6 RP (Part) in D.D. 107, Fung Kat Heung, Kam Tin, Yuen Long
Date: 2020/7/10

Calculation for Design of Channels:

i = 250 mm/hr

Catchment Area :						c		i		Peak runoff			
	m^2	km^2								liter/min	liter/min	m^3/s	m^3/s
A(Hard-paved)	1370	0.00137				0.95		250		5427.3	9096.9	0.090	0.152
A(Soil-paved)	3520	0.00352				0.25		250		3669.6		0.061	
B(Hard-paved)	324	0.000324				0.95		250		1283.5	4799.9	0.021	0.080
B(Soil-paved)	3373	0.003373	X	0.278	X	0.25	X	250	=	3516.4		0.059	
C(Hard-paved)	864	0.000864				0.95		250		3422.7	7086.1	0.057	0.118
C(Soil-paved)	3514	0.003514				0.25		250		3663.3		0.061	
D(Hard-paved)	432	0.000432				0.95		250		1711.4	5392.4	0.029	0.090
D(Soil-paved)	3531	0.003531				0.25		250		3681.1		0.061	
									Total =	26375.3		0.4396	

According to (Figure 8.7 - Chart for the Rapid Design of Channels),
For gradient 1:150, 375UC or above will be suitable for A
For gradient 1:150, 300UC or above will be suitable for B
For gradient 1:150, 375UC or above will be suitable for C
For gradient 1:150, 300UC or above will be suitable for D

Total Peak runoff for B and C = 11886.0 liter/min
For gradient 1:150, 375UC or above will be suitable for B and C

Total Peak runoff for C and D = 12478.5 liter/min
For gradient 1:150, 375UC or above will be suitable for B and C

Total Peak runoff for A and B = 13896.7 liter/min
For gradient 1:150, 450UC or above will be suitable for A and B

Total Peak runoff for the whole site = 26375.3 liter/min
For gradient 1:150, 525UC or above will be suitable for B and C

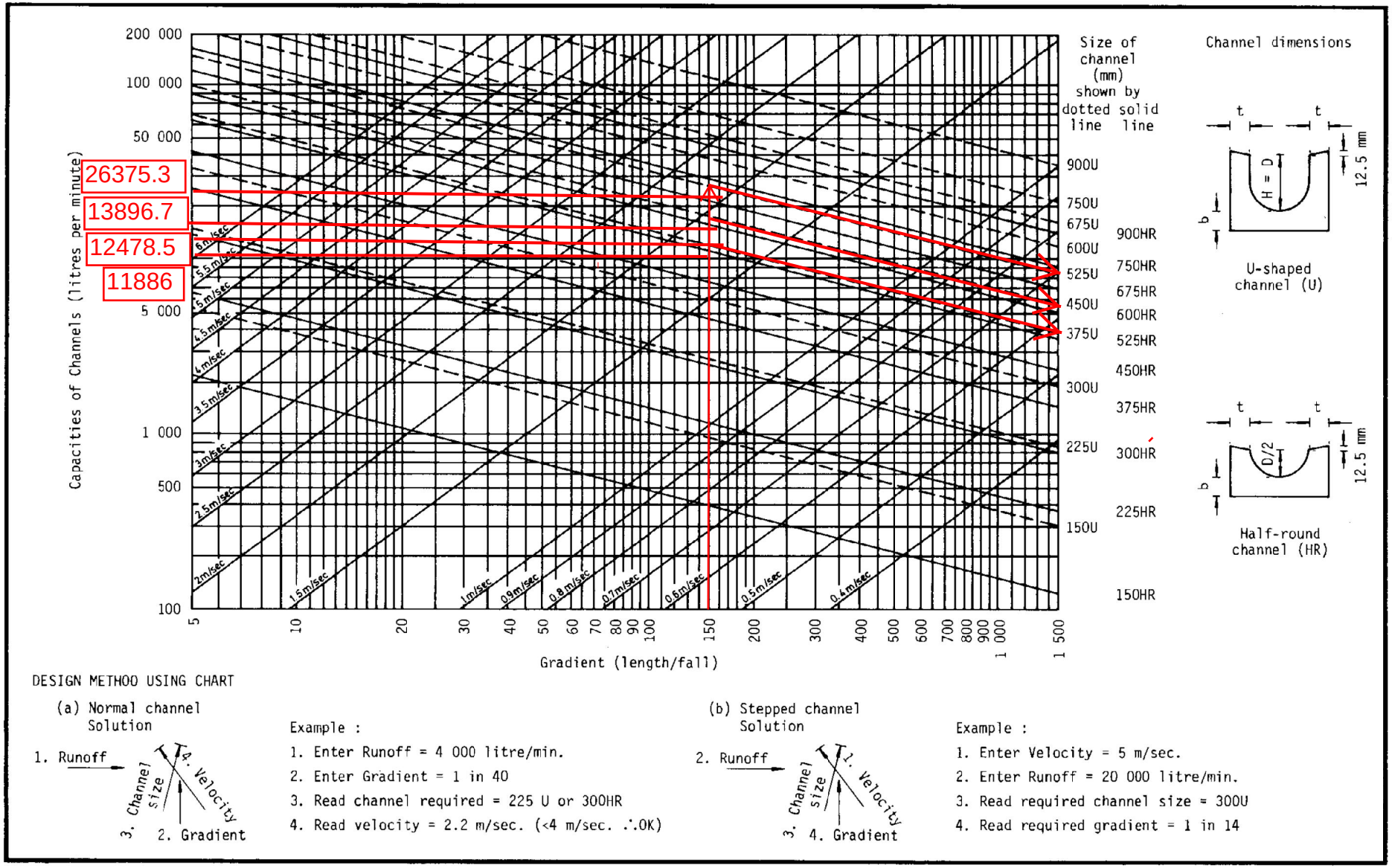


Figure 8.7 - Chart for the Rapid Design of Channels

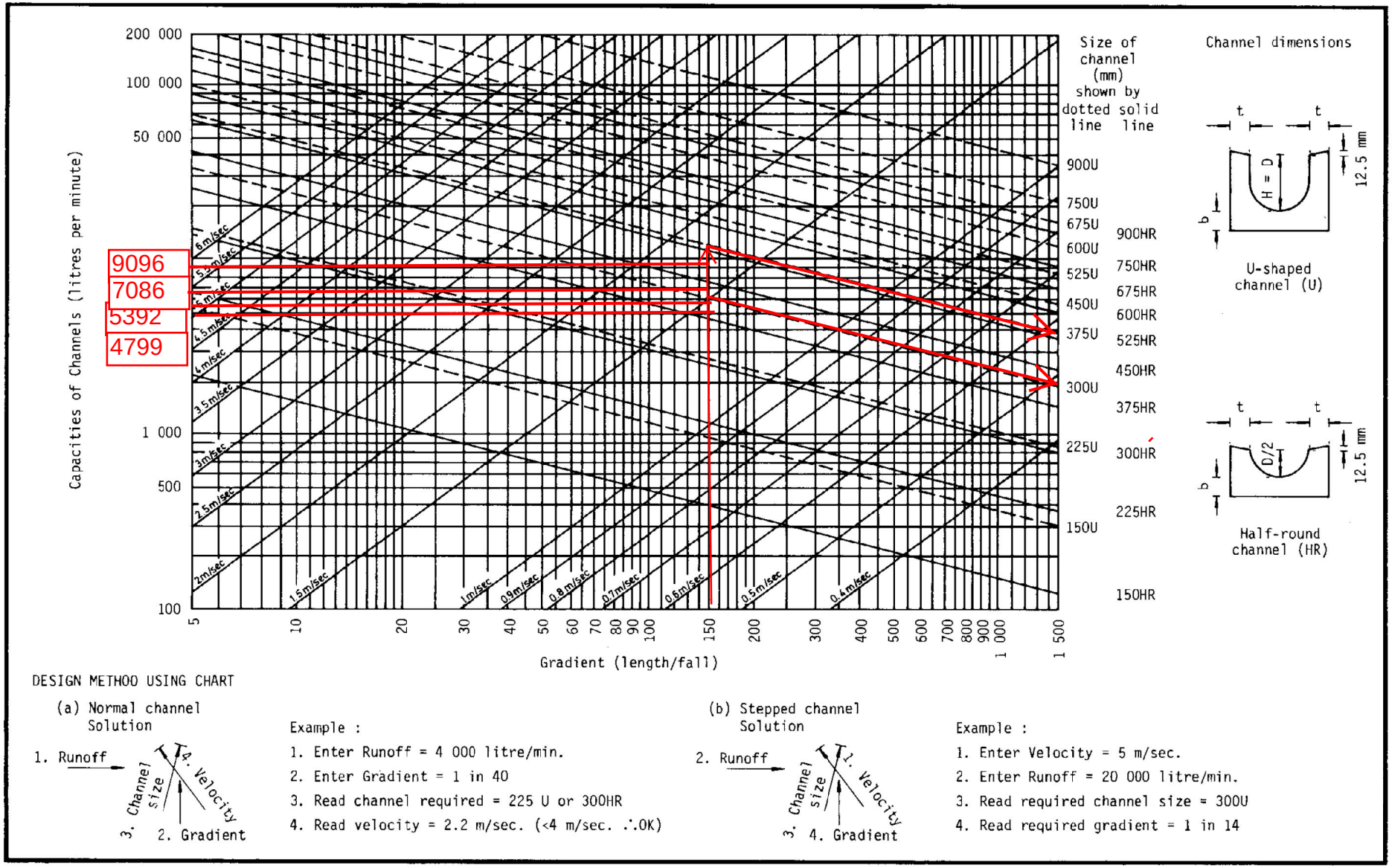
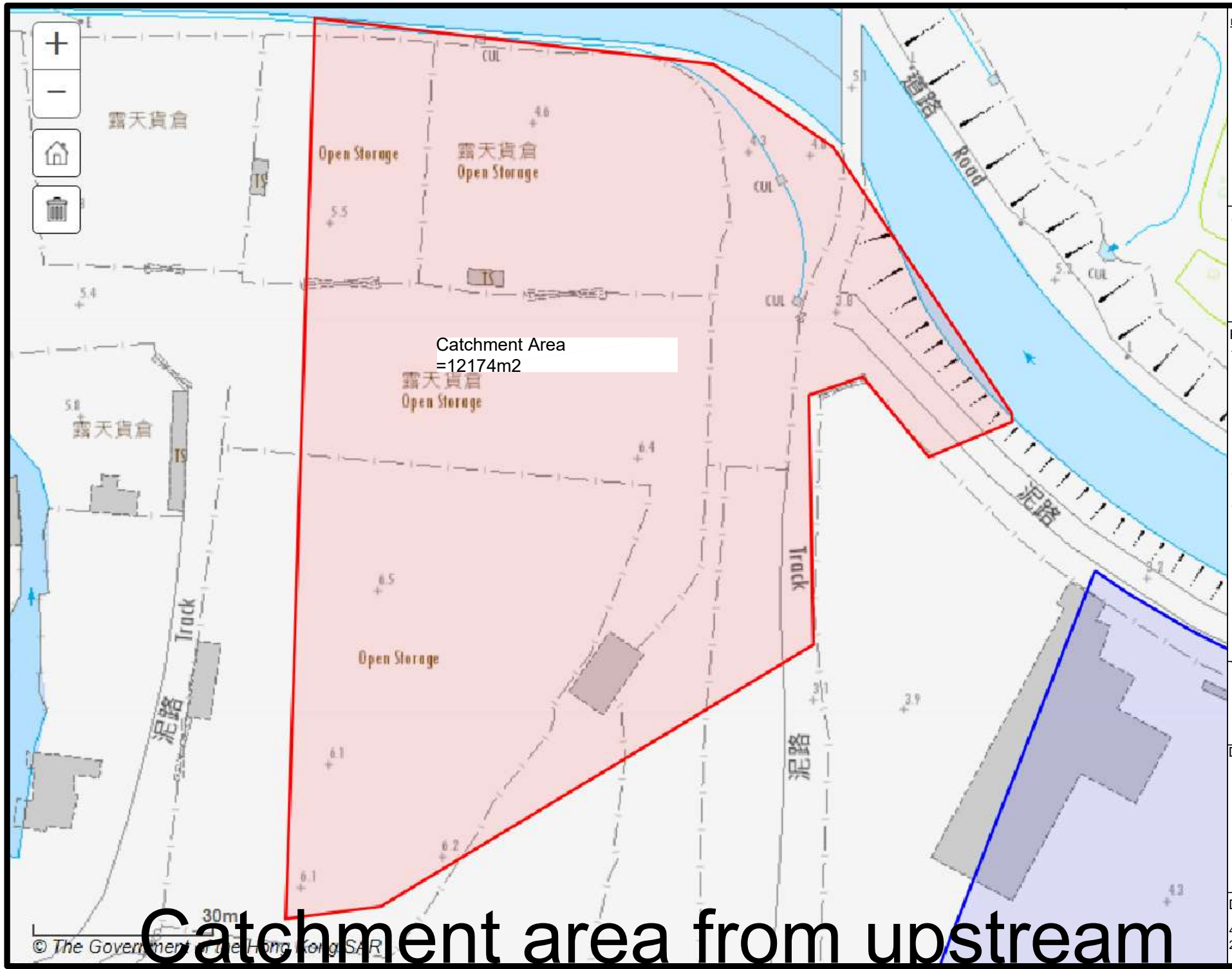


Figure 8.7 - Chart for the Rapid Design of Channels



Catchment area from upstream

Legend:

- Proposed 300UC/375UC 450UC(1:150) with cast iron cover
- Existing UPVC
- Proposed Catchpit
- Existing Stormwater Manhole

Company:

恆協工程有限公司
Handship Engineering Company Limited

Project:

Temporary Place of Recreation, Sports or Culture (Hobby Farm, Fish and Prawning Ground), Barbecue Site, Holiday Camp and Shop and Services with Ancillary Facilities for a Period of 3 Years and Associated Filling of Land

Title:

Catchment Area (Con't)

Dwg No:

Fig.3b

File:

DD107
Lot1750

Date:

4th Dec 2020

Company: Handship Engineering Company Limited
Project: Proposed drainage at Lots 1750A4 RP (Par t), 1750A5 RP and 1750A6 RP (Part) in D.D. 107, Fung Kat Heung, Kam Tin, Yuen Long
Date: 2020/12/4

CHECK EXISTING 600mm dia pipes (SWD1065691)

Upstream flow from 375UC and 600UC

Upstream, Catchment Area	=	12174	m^2							
	=	0.012174	km^2							
Peak runoff in m^3/s	=	0.278	x	0.25	x	250	mm/hr	x	0.012174	km^2
	=	0.211523	m^3/s							
	=	12691	liter/min							

For gradient 1:100, existing 375UC has adequate capacity for stormwater collection system

Total Peak runoff to SWD1065691	=	0.7	m^3/s	=	39067	liter/min
(Site catchment and upstream area)						

Check existing 600mm dia. Pipes (SWD1065691) by Colebrook-White Equation

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

where :

V	=			mean velocity (m/s)						
g	=	9.81	m/s2	gravitational acceleration (m/s2)						
D	=	0.6	m	internal pipe diameter (m)						
ks	=	0.00015	m	hydraulic pipeline roughness (m)						(Table 5, from DSD Sewerage Manual, concrete pipe)
v	=	1.14E-06	m2/s	kinematic viscosity of fluid (m2/s)						
s	=	0.01		hydraulic gradient						
Pip area	=	0.282743	m2							
10% reduction of flow area	=	0.254469	m2							
Therefore, design V of pipe capacity	=	2.8059	m/s	>	Design velocity	=	0.6511	m3/s	/	0.254469
						=	2.302833	m/s		**===>O.K.**

Exsiting 600mm dia. Pipe have spare capacity to accommodate the flow from the application site

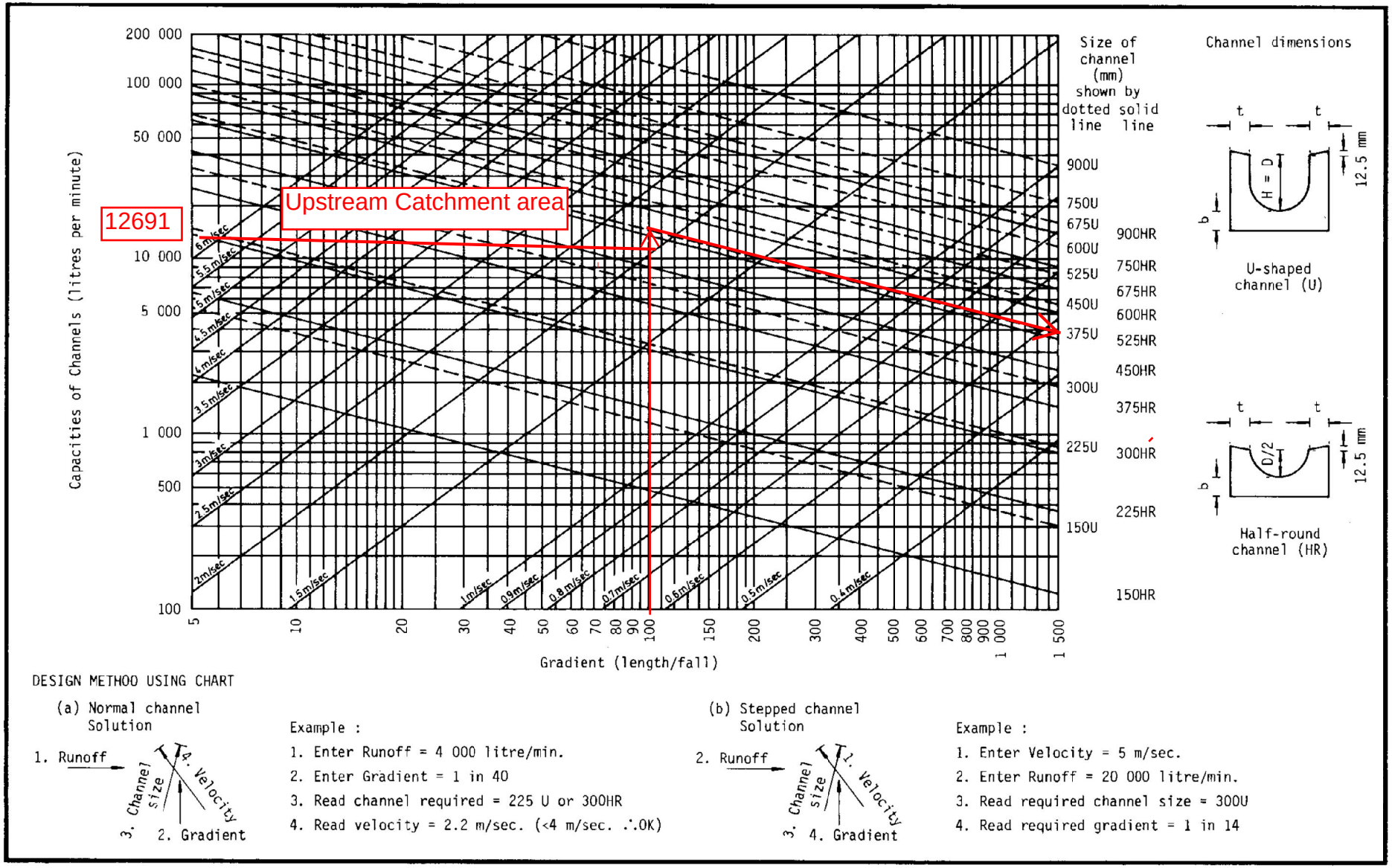
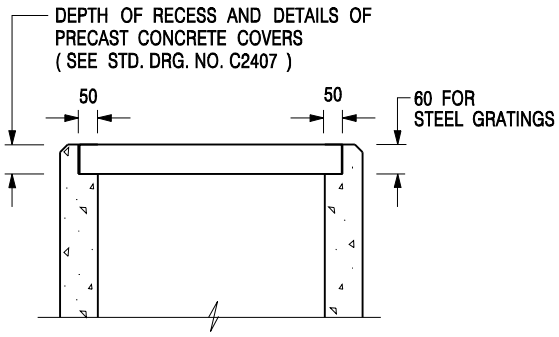


Figure 8.7 - Chart for the Rapid Design of Channels



ALTERNATIVE TOP SECTION
FOR PRECAST CONCRETE COVERS / GRATINGS

NOTES:

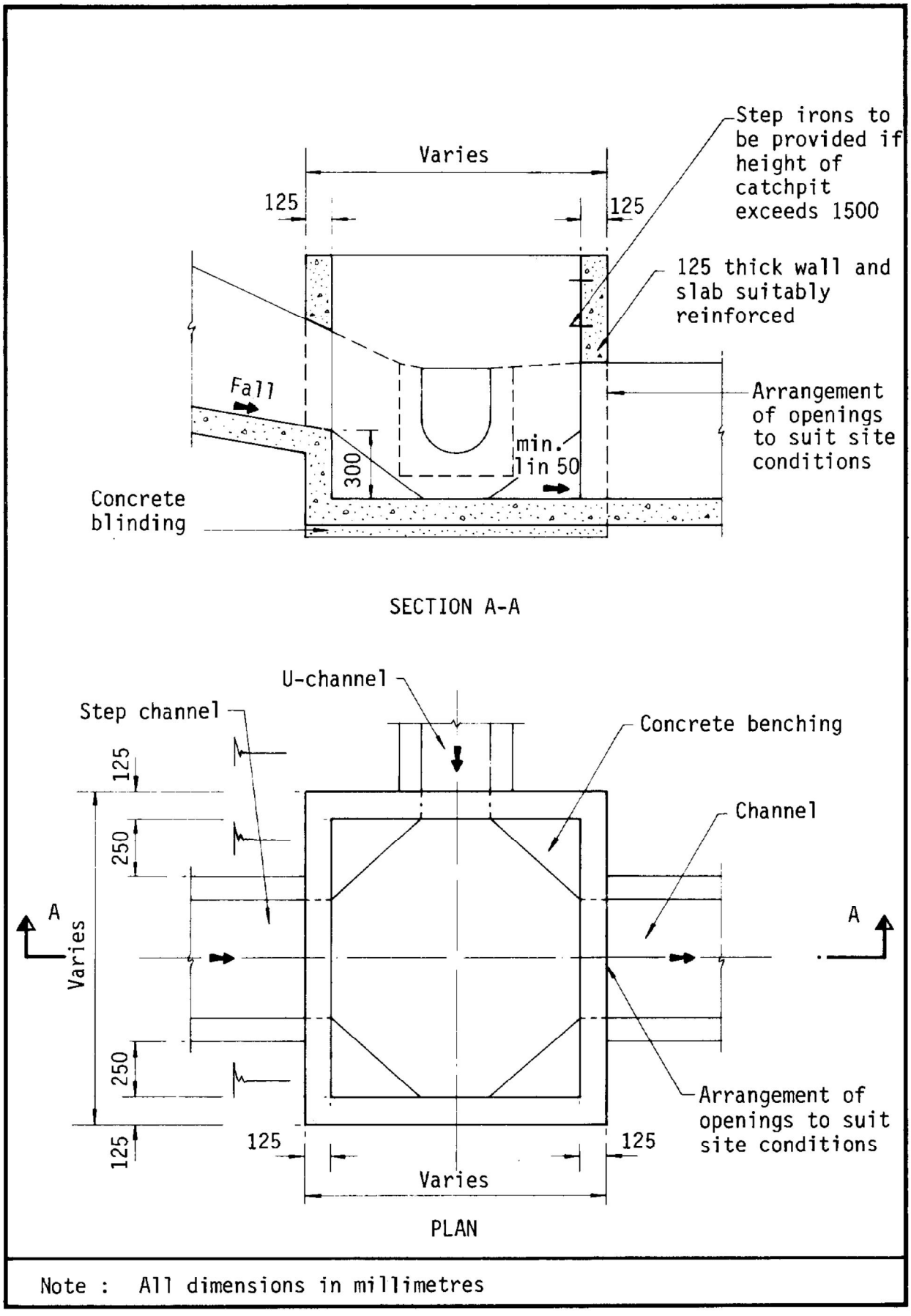
1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. ALL CONCRETE SHALL BE GRADE 20 /20.
3. CONCRETE SURFACE FINISH SHALL BE CLASS U2 OR F2 AS APPROPRIATE.
4. FOR DETAILS OF JOINT, REFER TO STD. DRG. NO. C2413.
5. CONCRETE TO BE COLOURED AS SPECIFIED.
6. UNLESS REQUESTED BY THE MAINTENANCE PARTY AND AS DIRECTED BY THE ENGINEER, CATCHPIT WITH TRAP IS NORMALLY NOT PREFERRED DUE TO PONDING PROBLEM.
7. UPON THE REQUEST FROM MAINTENANCE PARTY, DRAIN PIPES AT CATCHPIT BASE CAN BE USED BUT THIS IS FOR CATCHPITS LOCATED AT SLOPE TOE ONLY AND AS DIRECTED BY THE ENGINEER.
8. FOR CATCHPITS CONSTRUCTED ON OR ADJACENT TO A FOOTPATH, STEEL GRATINGS (SEE DETAIL 'A' ON STD. DRG. NO. C2405) OR CONCRETE COVERS (SEE STD. DRG. NO. C2407) SHALL BE PROVIDED AS DIRECTED BY THE ENGINEER.
9. IF INSTRUCTED BY THE ENGINEER, HANDRAILING (SEE DETAIL 'G' ON STD. DRG. NO. C2405; EXCEPT ON THE UPSLOPE SIDE) IN LIEU OF STEEL GRATINGS OR CONCRETE COVERS CAN BE ACCEPTED AS AN ALTERNATIVE SAFETY MEASURE FOR CATCHPITS NOT ON A FOOTPATH NOR ADJACENT TO IT. TOP OF THE HANDRAILING SHALL BE 1 000 mm MIN. MEASURED FROM THE ADJACENT GROUND LEVEL.
10. MINIMUM INTERNAL CATCHPIT WIDTH SHALL BE 1 000 mm FOR CATCHPITS WITH A HEIGHT EXCEEDING 1 000 mm MEASURED FROM THE INVERT LEVEL TO THE ADJACENT GROUND LEVEL. AND, STEP IRONS (SEE DSD STD. DRG. NO. DS1043) AT 300 c/c STAGGERED SHALL BE PROVIDED. THICKNESS OF CATCHPIT WALL FOR INSTALLATION OF STEP IRONS SHALL BE INCREASED TO 150 mm.
11. FOR RETROFITTING AN EXISTING CATCHPIT WITH STEEL GRATING, SEE DETAIL 'F' ON STD. DRG. NO. C2405.
12. SUBJECT TO THE APPROVAL OF THE ENGINEER, OTHER MATERIALS CAN ALSO BE USED AS COVERS / GRATINGS.

REF.	REVISION	SIGNATURE	DATE
–	FORMER DRG. NO. C2406J.	Original Signed	03.2015

CATCHPIT WITH TRAP
(SHEET 2 OF 2)

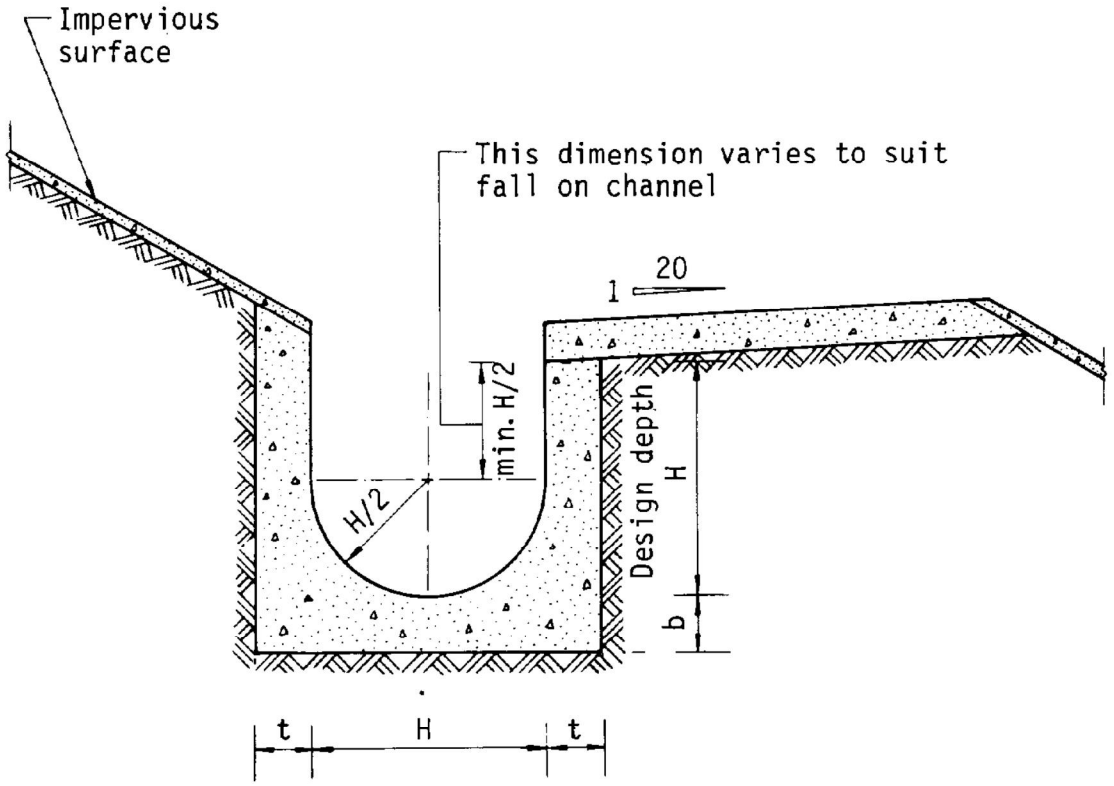
CEDD CIVIL ENGINEERING AND DEVELOPMENT DEPARTMENT

SCALE 1 : 20	DRAWING NO. C2406 /2
DATE JAN 1991	



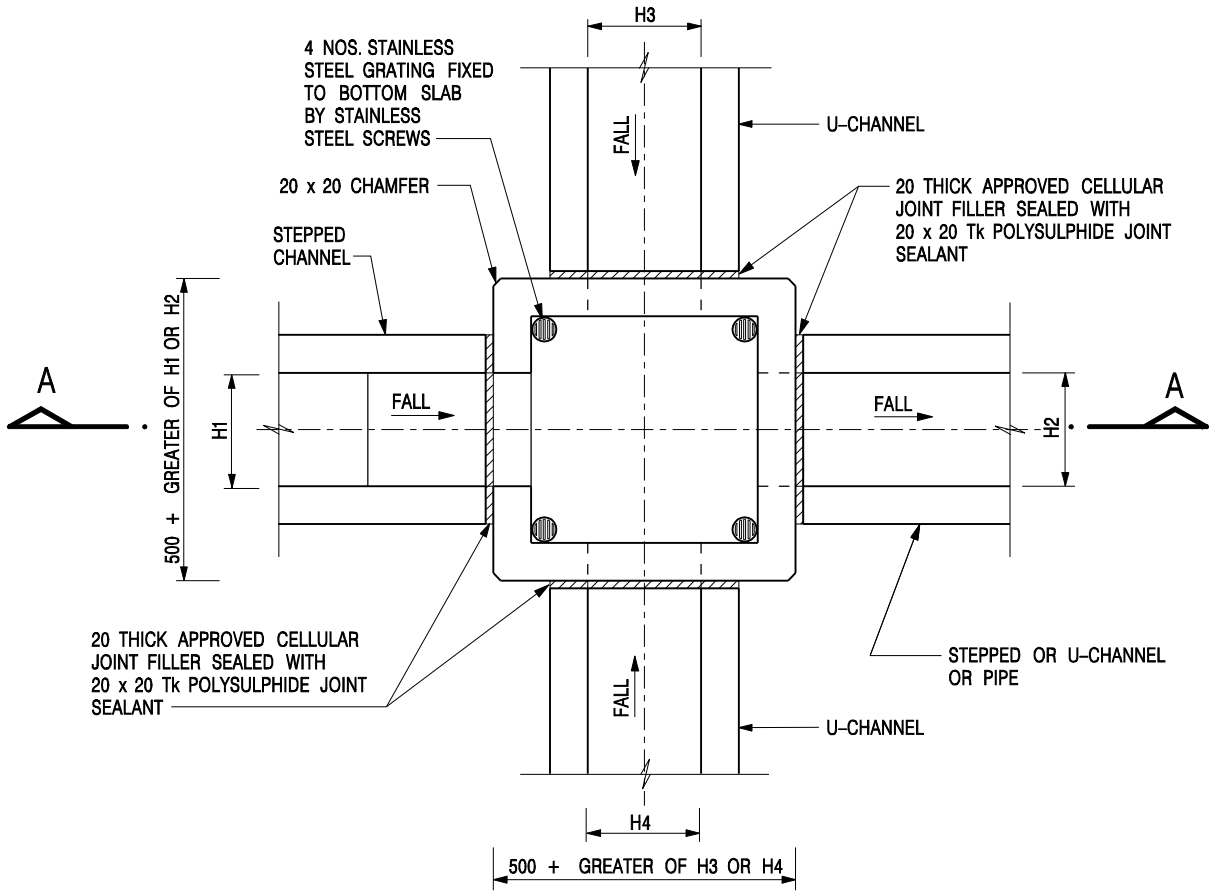
Note : All dimensions in millimetres

Figure 8.10 - Typical Details of Catchpits



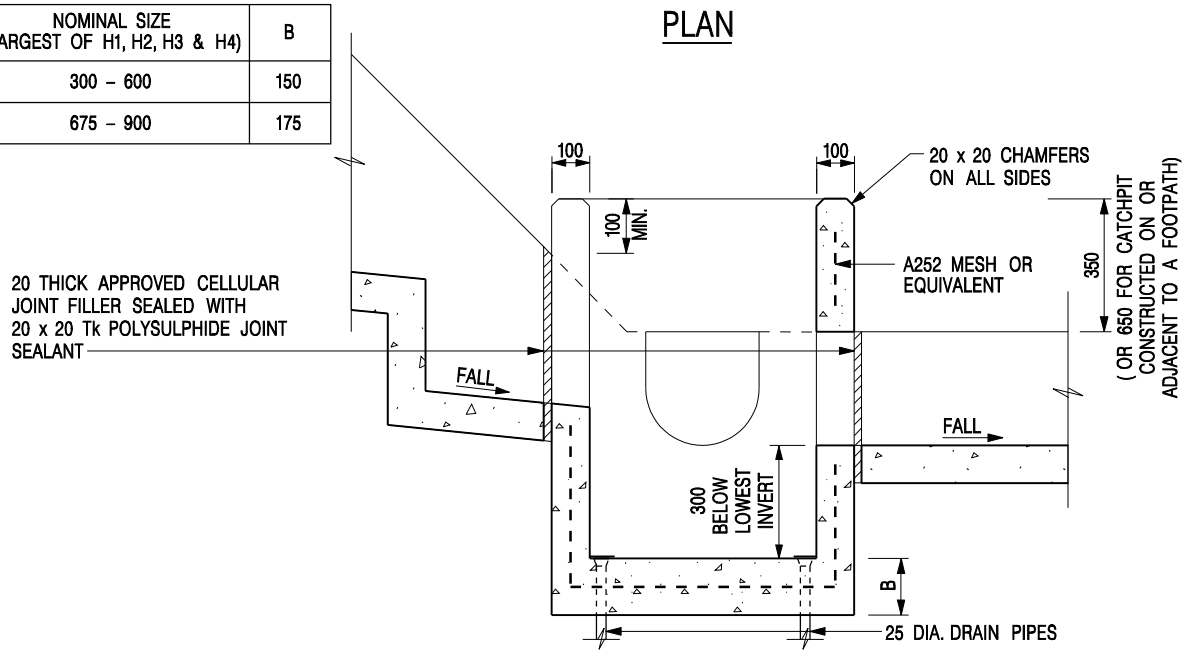
Dimensions of U - channel		
Nominal size of channel H (mm)	Thickness t (mm)	Thickness b (mm)
225 to 600	150	150
675 to 1200	175	225

Figure 8.11 - Typical U-channel Details



PLAN

NOMINAL SIZE (LARGEST OF H1, H2, H3 & H4)	B
300 – 600	150
675 – 900	175



SECTION A – A

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. REFER TO SHEET 2 FOR OTHER NOTES.

REF.	REVISION	SIGNATURE	DATE
–	FORMER DRG. NO. C2406J.	Original Signed	03.2015

CATCHPIT WITH TRAP

(SHEET 1 OF 2)

CEDD CIVIL ENGINEERING AND DEVELOPMENT DEPARTMENT

SCALE 1 : 20

DATE JAN 1991

DRAWING NO. C2406 /1

FIRE SERVICES NOTES:

1. HOSE REEL SYSTEM

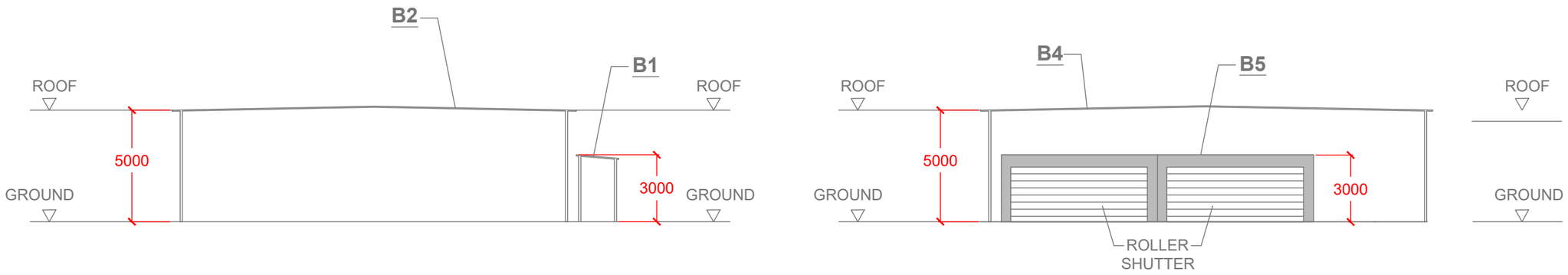
1.1 HOSE REEL SHALL BE PROVIDED AT POSITIONS AS INDICATED ON PLANS.
1.2 THERE SHALL BE SUFFICIENT HOSE REELS TO ENSURE THAT EVERY PART OF THE BUILDING CAN BE REACHED BY A LENGTH OF NOT MORE THAN 30M OF HOSE REEL TUBING. ONE ACTUATING POINT AND ONE AUDIO WARNING DEVICE TO BE LOCATED AT EACH HR POINT. THE ACTUATING POINT SHOULD INCLUDE FACILITIES FOR THE FIRE PUMP START DEVICE INITIATION.
1.3 A MODIFIED HOSE REEL SYSTEM OF 2,000 LITRES WATER TANK TO BE PROVIDED FOR THE ENTIRE BUILDING AS INDICATED ON PLAN.
1.4 NO FIRE SERVICES INLET TO BE PROVIDED FOR THE MODIFIED HOSE REEL SYSTEM.
1.5 WATER SUPPLY FOR THE MODIFIED HOSE REEL SYSTEM TO BE SINGLE END FEED FROM THE GOVERNMENT TOWN MAIN.
1.6 TWO FIXED FIRE PUMPS (DUTY/STANDBY) TO BE PROVIDED AT F.S. & PUMP ROOM.
1.7 THE HR SYSTEM INSTALLED SHOULD BE IN ACCORDANCE WITH PARA. 5.14 OF THE CODE OF PRACTICE FOR MINIMUM FIRE SERVICE INSTALLATION AND EQUIPMENT 2022.
1.8 AN INSTRUCTION PLATE SHALL BE PROVIDED NEXT TO THE BREAK GLASS UNIT FOR OPERATION OF HOSE REEL.

2. FIRE ALARM SYSTEM

2.1 FIRE ALARM SYSTEM SHALL BE PROVIDED THROUGHOUT THE ENTIRE BUILDING IN ACCORDANCE WITH BS 5839-1: 2017 AND FSD CIRCULAR LETTER N0.6/2021. ONE ACTUATING POINT AND ONE AUDIO WARNING DEVICE SHOULD BE LOCATED AT EACH HOSE REEL POINT. THE ACTUATION POINT SHOULD INCLUDE FACILITIES FOR FIRE PUMP START AND AUDIO / VISUAL WARNING DEVICE INITIATION.
2.2 AN ADDRESSABLE TYPE FIRE ALARM PANEL TO BE PROVIDED AND LOCATED INSIDE G/F F.S. PUMP ROOM.

3. MISCELLANEOUS F.S. INSTALLATION

3.1 PORTABLE FIRE EXTINGUISHER WITH SPECIFIED TYPE AND CAPACITY TO BE PROVIDED AT LOCATIONS AS INDICATED ON PLANS.
3.2 SUFFICIENT EMERGENCY LIGHTING SHALL BE PROVIDED THROUGHOUT THE ENTIRE BUILDINGS/STRUCTURES IN ACCORDANCE WITH BS 5266-1:2016, BS EN 1838:2013 AND FSD CL 4/2021.
3.3 SUFFICIENT DIRECTIONAL AND EXIT SIGN SHALL BE PROVIDED IN ACCORDANCE WITH BS 5266: PART 1 AND FSD CIRCULAR LETTER 5/2008.
3.4 NO EMERGENCY GENERATOR TO BE PROVIDED FOR SERVING THE EMERGENCY POWER. DUPLICATED POWER SUPPLIES FOR ALL FIRE SERVICES INSTALLATIONS COMPRISING A CABLE CONNECTED FROM ELECTRICITY MAINS DIRECTLY BEFORE THE MAIN SWITCH.
3.5 WHEN A VENTILATION/ AIR CONDITIONING CONTROL SYSTEM TO A BUILDING IS PROVIDED, IT SHALL STOP MECHANICALLY INDUCED AIR MOVEMENT WITHIN A DESIGNATED FIRE COMPARTMENT.
3.6 NO DYNAMIC SMOKE EXTRACTION SYSTEM SHALL BE PROVIDED SINCE FIRE COMPARTMENT NOT EXCEEDING 7000 CUBIC METRES AND THE AGGREGATE AREA OF OPENABLE WINDOWS OF THE RESPECTIVE COMPARTMENT EXCEEDS 6.25% OF THE FLOOR AREA OF THAT COMPARTMENT.



SECTION PLAN OF STRUCTURE B1 - B2 AND B4 - B5

(INDICATIVE ONLY)

NORTH
W E
S

PLANNING CONSULTANT
R-Riches Property Consultants Ltd.

PROJECT
TEMPORARY PLACE OF RECREATION, SPORTS OR CULTURE (HOBBY FARM, FISHING AND PRAWNING GROUND), BARBECUE SITE, HOLIDAY CAMP AND SHOP AND SERVICES WITH ANCILLARY FACILITIES FOR A PERIOD OF 3 YEARS AND ASSOCIATED FILLING OF LAND

SITE LOCATION
VARIOUS LOTS IN D.D. 107, KAM TIN, YUEN LONG, NEW TERRITORIES

SCALE
NOT TO SCALE

DRAWN BY	DATE
MN	12.8.2024
CHECKED BY	DATE
APPROVED BY	DATE

DWG. TITLE
FSIs PROPOSAL (1/2)

DWG NO.	VER.
APPENDIX II	001

DEVELOPMENT PARAMETERS

APPLICATION SITE AREA	: 9,375 m^2	(ABOUT)
COVERED AREA	: 2,208 m^2	(ABOUT)
UNCOVERED AREA	: 7,167 m^2	(ABOUT)
PLOT RATIO	: 0.24	(ABOUT)
SITE COVERAGE	: 24 %	(ABOUT)
NO. OF STRUCTURE	: 24	
DOMESTIC GFA	: NOT APPLICABLE	
NON-DOMESTIC GFA	: 2,208 m^2	(ABOUT)
TOTAL GFA	: 2,208 m^2	(ABOUT)
BUILDING HEIGHT	: 2.8m - 5m	(ABOUT)
NO. OF STOREY	: 1	

PARKING AND LOADING/UNLOADING PROVISIONS

NO. OF PRIVATE CAR PARKING SPACE	: 20
DIMENSION OF PARKING SPACE	: 5m (L) X 2.5m (W)
NO. OF L/UL SPACE FOR LIGHT GOODS VEHICLE	: 1
DIMENSION OF L/UL SPACE	: 7m (L) X 3.5m (W)
NO. OF L/UL SPACE FOR LIGHT BUS	: 1
DIMENSION OF L/UL SPACE	: 8m (L) X 3m (W)

STRUCTURE	USE	COVERED AREA	GROSS FLOOR AREA	BUILDING HEIGHT
B1	STORAGE OF TOOLS	24m^2 (ABOUT)	24m^2 (ABOUT)	3m (ABOUT)(1-STOREY)
B2*	RAIN SHELTER FOR CHILDREN PLAYING AREA	227m^2 (ABOUT)	227m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B3*	RAIN SHELTER FOR BARBECUE	193m^2 (ABOUT)	193m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B4*	RAIN SHELTER FOR BARBECUE	221m^2 (ABOUT)	221m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B5	SHOP AND SERVICES	COVERED BY B4	COVERED BY B4	3m (ABOUT)(1-STOREY)
B6*	RAIN SHELTER FOR PARKING SPACE	88m^2 (ABOUT)	88m^2 (ABOUT)	4m (ABOUT)(1-STOREY)
B7*	RAIN SHELTER	93m^2 (ABOUT)	93m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B8	STORAGE OF TOOLS, RECEPTION	COVERED BY B7	COVERED BY B7	5m (ABOUT)(1-STOREY)
B9*	RAIN SHELTER FOR PRAWNING	219m^2 (ABOUT)	219m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B10*	RAIN SHELTER FOR PRAWNING	219m^2 (ABOUT)	219m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B11*	RAIN SHELTER FOR BARBECUE	221m^2 (ABOUT)	221m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B12*	RAIN SHELTER FOR BARBECUE	221m^2 (ABOUT)	221m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B13*	RAIN SHELTER	62m^2 (ABOUT)	62m^2 (ABOUT)	4m (ABOUT)(1-STOREY)
B14	ACTIVITIES ROOM	31m^2 (ABOUT)	31m^2 (ABOUT)	3m (ABOUT)(1-STOREY)
B15	ACTIVITIES ROOM	15m^2 (ABOUT)	15m^2 (ABOUT)	3m (ABOUT)(1-STOREY)
B16*	RAIN SHELTER FOR FISHING	227m^2 (ABOUT)	227m^2 (ABOUT)	5m (ABOUT)(1-STOREY)
B17	PORTABLE TOILET	8m^2 (ABOUT)	8m^2 (ABOUT)	2.8m (ABOUT)(1-STOREY)
B18	PORTABLE TOILET	3m^2 (ABOUT)	3m^2 (ABOUT)	2.8m (ABOUT)(1-STOREY)
B19	PORTABLE TOILET	8m^2 (ABOUT)	8m^2 (ABOUT)	2.8m (ABOUT)(1-STOREY)
B20	PORTABLE TOILET	15m^2 (ABOUT)	15m^2 (ABOUT)	3m (ABOUT)(1-STOREY)
B21	RAIN SHELTER	31m^2 (ABOUT)	31m^2 (ABOUT)	3.5m (ABOUT)(1-STOREY)
B22	STORAGE OF TOOLS	22m^2 (ABOUT)	22m^2 (ABOUT)	3m (ABOUT)(1-STOREY)
B23	RAIN SHELTER	60m^2 (ABOUT)	60m^2 (ABOUT)	3m (ABOUT)(1-STOREY)
B24	METER ROOM	COVERED BY B23	COVERED BY B23	3m (ABOUT)(1-STOREY)
	TOTAL	**2,208 m^2 (ABOUT)**	**2,208 m^2 (ABOUT)**	

*4 SIDE OPENED SHELTER

NORTH
W E
S

FIRE SERVICE INSTALLATIONS

- EXIT SIGN
- EMERGENCY LIGHT
- 5 KG CO2 TYPE FIRE EXTINGUISHER
- 4 KG DRY POWER TYPE FIRE EXTINGUISHER

LEGEND

- APPLICATION SITE
- STRUCTURE (ENCLOSED)
- STRUCTURE (CANOPY)
- PARKING SPACE (PC)
- LOADING / UNLOADING SPACE (LGV)
- LOADING / UNLOADING SPACE (LB)
- INGRESS / EGRESS

PLANNING CONSULTANT

R-Riches Property Consultants Ltd.

PROJECT

TEMPORARY PLACE OF RECREATION, SPORTS OR CULTURE (HOBBY FARM, FISHING AND PRAWNING GROUND), BARBECUE SITE, HOLIDAY CAMP AND SHOP AND SERVICES WITH ANCILLARY FACILITIES FOR A PERIOD OF 3 YEARS AND ASSOCIATED FILLING OF LAND

SITE LOCATION

VARIOUS LOTS IN D.D. 107, KAM TIN, YUEN LONG, NEW TERRITORIES

SCALE	1 : 500 @ A3
DRAWN BY	MN
DATE	12.8.2024
CHECKED BY	
DATE	
APPROVED BY	
DATE	
DWG. TITLE	FSIs PROPOSAL (2/2)
DWG NO.	APPENDIX II
VER.	001