

DOOR SCHEDULE

ELEVATION							
TYPE	D1	D2	D3	D4	D5	D6	D7
SIZE	1800mm(w) x 2100mm(h)	900mm(w) x 2100mm(h)	800mm(w) x 2100mm(h)	4500mm(w) x 2400mm(h)	800mm(w) x 2100mm(h)	900mm(w) x 2100mm(h)	2250mm(w) x 2100mm(h)
NOS. REQ/UNIT	1 NO	8 NO	4 NO	1 NO	1 NO	1 NO	1 NO
DESCRIPTION	METAL FRAME (ZINCANEAL) TIMBER SOLID DOOR TO MANUP'S DETAIL	METAL FRAME (ZINCANEAL) TIMBER SOLID DOOR TO MANUP'S DETAIL	METAL FRAME (ZINCANEAL) TIMBER SOLID DOOR TO MANUP'S DETAIL	METAL FRAME (ZINCANEAL) METAL STEEL FOLDING DOOR TO MANUP'S DETAIL	METAL FRAME (ZINCANEAL) METAL STEEL FOLDING DOOR TO MANUP'S DETAIL	METAL FRAME (ZINCANEAL) METAL STEEL FOLDING DOOR TO MANUP'S DETAIL	METAL FRAME (ZINCANEAL) METAL STEEL FOLDING DOOR TO MANUP'S DETAIL

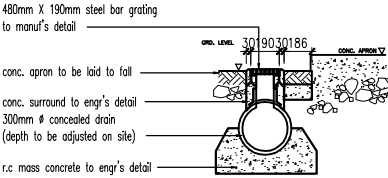
- NOTES :
1. ALL STAINLESS STEEL PIPES SHALL BE GRADE 304 COMPLYING WITH ASTM A312 (SCHEDULE 40S) OR BS 4127.
 2. ALL FITTINGS SHALL BE OF STAINLESS STEEL CONFORMING TO ASTM A351 OR BRASS THREADED FITTINGS CONFORMING TO BS 143 & 1256.
 3. BRASS "LOCKABLE" BALL VALVE (FULL BORE TYPE) SHALL COMPLY WITH BS 6875, 1986 OR BS 1552, 1985.
 4. BRASS GATE VALVE SHALL CONFORM TO BS 5154 AND SHALL BE OF THE FULL BORE TYPE.
 5. ALL BRASS VALVE AND FITTINGS SHALL BE DEZINCIFICATION RESISTANT TYPE.
 6. ALL POLYETHYLENE (PE) PIPES AND FITTING FOR USED COMMUNICATION PIPES SHALL HAVE A MINIMUM WALL THICKNESS AND PRESSURE RATING OF PN 10 AND MANUFACTURED TO MS 1058 OR EN 12201.
 7. EVERY COMMUNICATION PIPE, SERVICE PIPE AND DISTRIBUTION PIPE WHEN LAID UNDER A ROADWAY SHALL NOT BE LESS THAN 450 MM (1' 6 ") FROM THE SURFACE OF THE ROADWAY (RULE 25(2) WATER SUPPLY RULES, JOHOR).

- NOTES :
- ① 20 MM (3/4 ") STAINLESS STEEL COMMUNICATION PIPE (25 MM HDPE PN 10 ALSO ACCEPTABLE)
 - ② BRASS/ STAINLESS STEEL ELBOW
 - ③ STAINLESS STEEL PIPE (304)
 - ④ 20 MM Ø BRASS/ STAINLESS STEEL STREET ELBOW
 - ⑤ BRASS LOCKABLE BALL VALVE TO BE INSTALLED WITH LOCK FACING THE ROAD
 - ⑥ 20 MM Ø STAINLESS STEEL SHORTPIECE (LENGTH TO SUIT, MAX. 100 MM)
 - ⑦ BRASS/ STAINLESS STEEL REDUCING SOCKET
 - ⑧ 20 MM Ø BRASS UNION/ COUPLING
 - ⑨ WATER METER
 - ⑩ BRASS/ STAINLESS STEEL REDUCING BUSH
 - ⑪ BRASS STOP VALVE

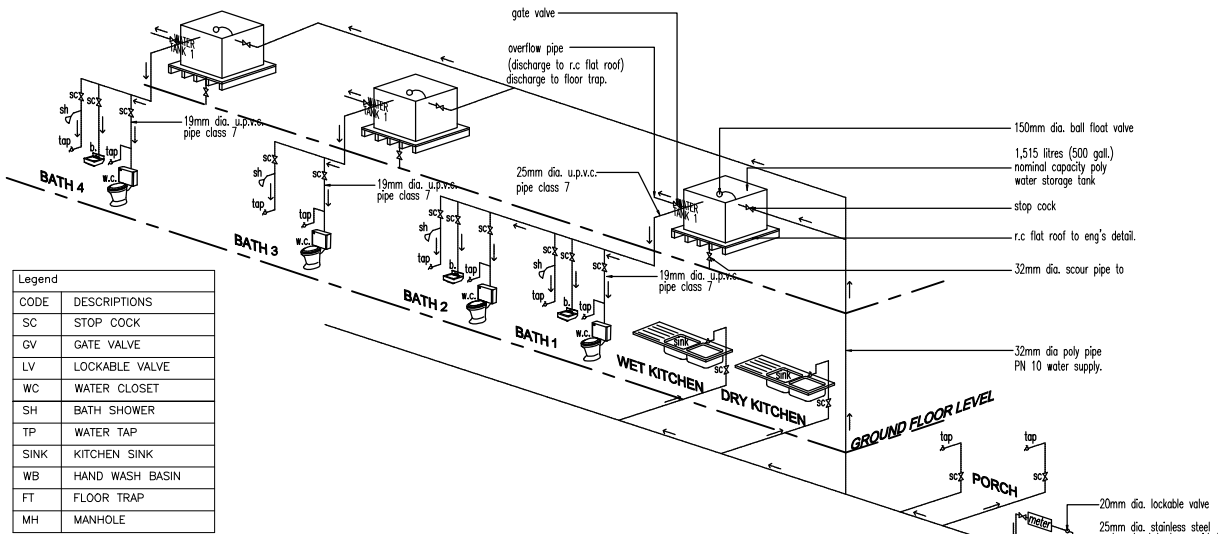
WINDOW SCHEDULE

ELEVATION								
TYPE	W1	W2	W3	W4	W5	W6	W7	W8
SIZE	800mm(w) x 600mm(h)	1200mm(w) x 1800mm(h)	2400mm(w) x 1800mm(h)	1200mm(w) x 1800mm(h)	1500mm(w) x 300mm(h)	750mm(w) x 1800mm(h)	500mm(w) x 1600mm(h)	870mm(w) x 2000mm(h)
NOS. REQ/UNIT	4 NO	3 NO	1 NO	1 NO	1 NO	3 NO	2 NO	2 NO
DESCRIPTION	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FIXED WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL

ELEVATION				
TYPE	W9	W10	W11	W12
SIZE	750mm(w) x 2000mm(h)	3200mm(w) x 2000mm(h)	4730mm(w) x 600mm(h)	3900mm(w) x 600mm(h)
NOS. REQ/UNIT	2 NO	1 NO	2 NO	1 NO
DESCRIPTION	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FIXED WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL	POWDER COATED ALUMINUM FRAME 3MM THK. TINTED GLASS FOLDING WINDOW TO MANUP'S DETAIL



DETAIL OF CONCEALED DRAIN WITH GALV. STEEL GRATING SECTION D1-D1 SCALE N.T.S

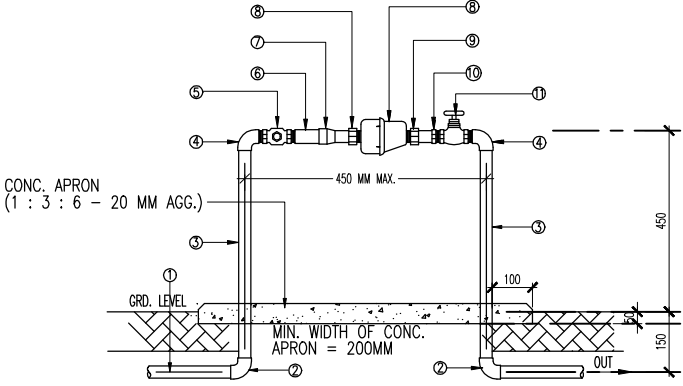


Legend	
CODE	DESCRIPTIONS
SC	STOP COCK
GV	GATE VALVE
LV	LOCKABLE VALVE
WC	WATER CLOSET
SH	BATH SHOWER
TP	WATER TAP
SINK	KITCHEN SINK
WB	HAND WASH BASIN
FT	FLOOR TRAP
MH	MANHOLE

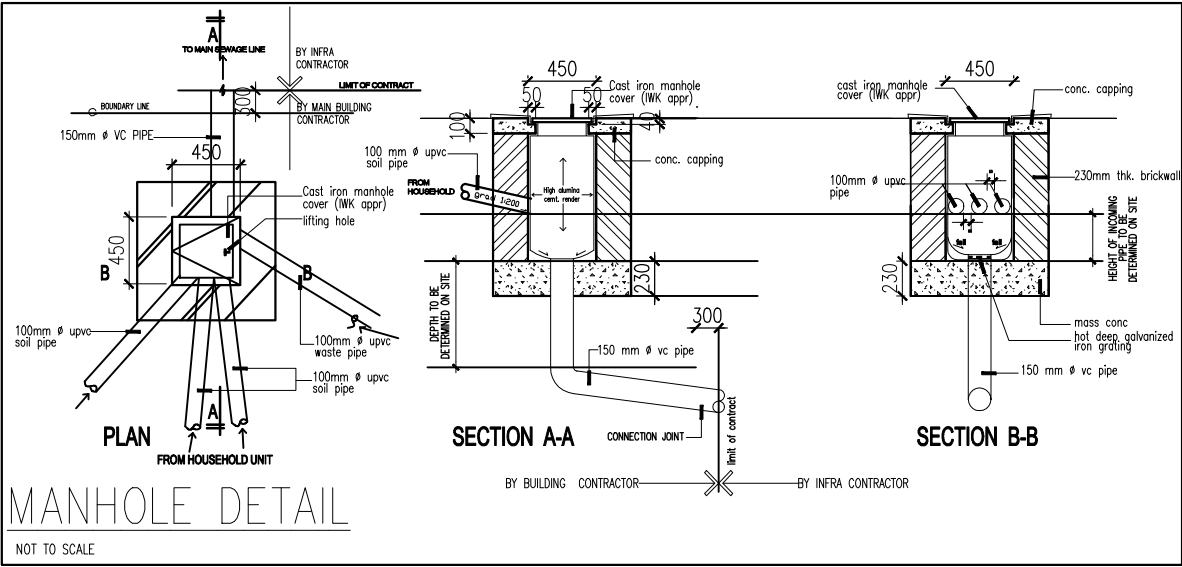
- START-SHART RANHILL SAJ
1. Paip hubungan hendaklah dari jenis HDPE kelas PN 10.
 2. Paip-paip HDPE & PVC yang dipasang di tembok dikelip setiap 915 (3ft).
 3. Paip servis naik ke tangki & sink dapur hendaklah dari jenis Poly.
 4. Paip tertanam (concealed) dalam tembok dari jenis UPVC kelas 7.
 5. Meter air hendaklah dipasang di luar pagar berdekatan dengan pintu masuk.

- NOTES
1. Waste water from both, w.c and kitchen to be discharge into sewer.
 2. All sanitary fitting to be provided with 75mm deep water seal.
 3. All plumbing piping to be concealed.

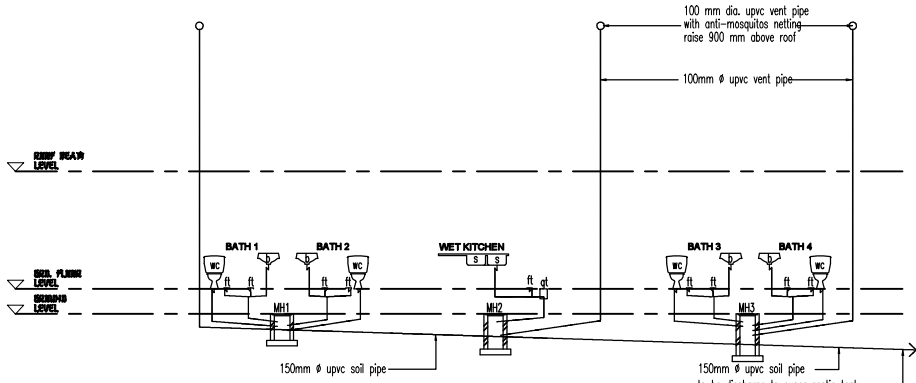
ISOMETRIC PLUMBING LAYOUT not to scale



METER STAND LAYOUT SCALE N.T.S



MANHOLE DETAIL NOT TO SCALE



SEWERAGE DIAGRAM not to scale

NOTE:-

- PRELIMINARY DRAWINGS.
● SUBMISSION DRAWINGS.
○ TENDER DRAWINGS
○ CONSTRUCTION DRAWINGS.

DATE OF ISSUE

PROJECT TITLE:

PERMOHONAN PELAN BANGUNAN MENGIKUT AKTA 113 BAGI CADANGAN MEMBINA SEBUAH KADAMIAN 1 TINGKAT DI ATAS LOT 2185, JALAN LORONG MASJID, KAMPUNG RAJA, DAERAH BESUT, TERENGGANU DARUL IMAN

UNTUK EN. RAHMAN

PELUKIS PELAN BERDAFTAR SIGNATURE:

CONSULTANT:

NR2ARCHI DESIGN
design • built • consultancy
20210194442 (N0255887-4)
NO.24-1, JALAN SUSUR MASAI LAMA 1,
TAMAN SAUJANA, 81100 JOHOR BAHRU,
JOHOR DARUL TA'ZIM
TEL: 011-63611050
EMAIL: nr2arch@gmail.com

OWNERS:

NAMA:
NO K/P:
ALAMAT:

DRAWING TITLE
- DOOR SCHEDULE
- WINDOW SCHEDULE
- ISOMETRIC PLUMBING LAYOUT
- SEWERAGE DIAGRAM
- DETAIL OF CONCEALED DRAIN
- METER STAND LAYOUT
- MANHOLE DETAIL

NR2 FILE REF. NO : NR2/PULAUJAYALOT73999/DRAWINGS/UT/R221121

SCALE : AS-SHOWN DATE : 12 DIS 2021

DRAWN/DESIGN BY : KHAI CHECKED BY : REMMY

DRAWING NO : NR2ARCHI/BESUT/BP

03 R01

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