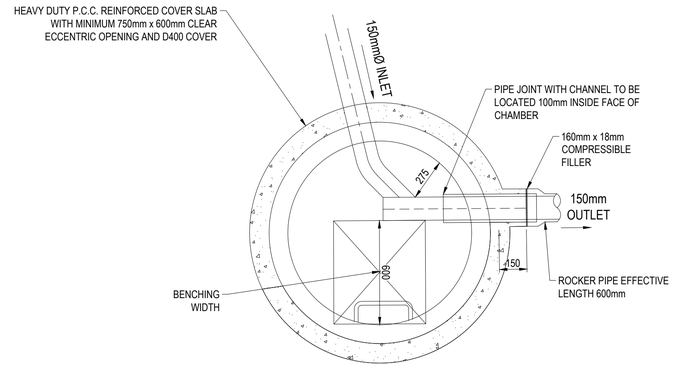
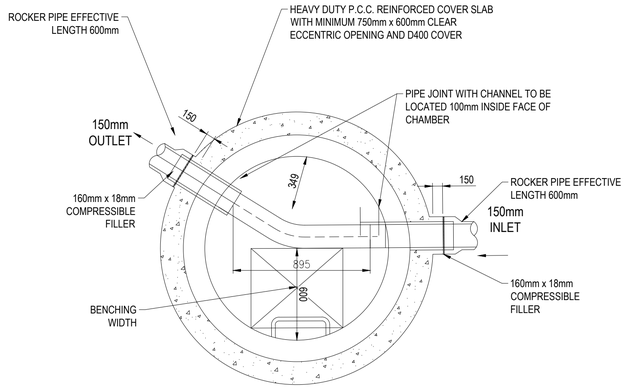
MANHOLE	INTERNAL DIAMETER (mm)	DEPTH TO SOFFIT (mm)	DEPTH TO BENCHING (mm)	INVERT LEVEL (m)	COVER SPECIFICATION
MH1	1200	1553	1738	84.218	750 X 600mm CLEAR CENTRAL OPENING D400 COVER
MH2	1200	1768	1953	84.030	750 X 600mm CLEAR CENTRAL OPENING D400 COVER
UU MANHOLE	1350	1612	1122	83.900	750 X 600mm CLEAR CENTRAL OPENING D400 COVER



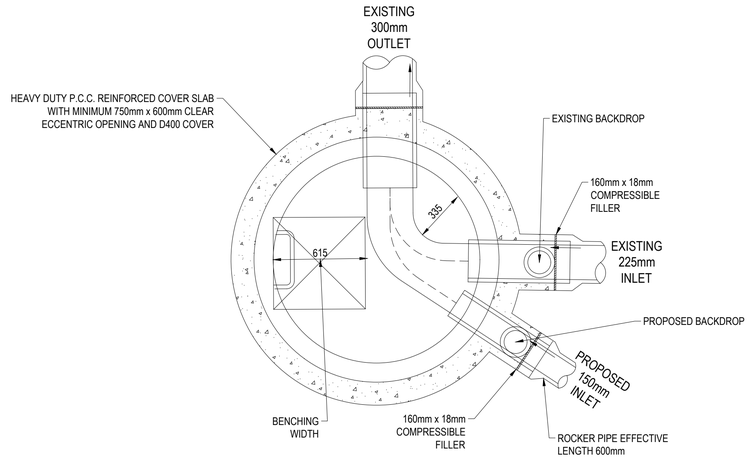
PLAN - FW-MH1
UU DETAIL 1 MANHOLE TYPE 3
SCALE 1:20

INTERNAL DIAMETER: 1200mm
DEPTH TO SOFFIT: 1553mm
DEPTH TO BENCHING: 1303mm



PLAN - FW-MH2
UU DETAIL 1 MANHOLE TYPE 3
SCALE 1:20

INTERNAL DIAMETER: 1200mm
DEPTH TO SOFFIT: 1768mm
DEPTH TO BENCHING: 1518mm



PLAN UU MANHOLE NO. 7900
UU DETAIL 1 MANHOLE TYPE 1
SCALE 1:20

INTERNAL DIAMETER: 1350mm
DEPTH TO SOFFIT: 1122mm
DEPTH TO BENCHING: 1612mm

GENERAL NOTES

G1. DO NOT SCALE THIS DRAWING.

G2. ANY DIMENSIONAL DISCREPANCIES SHOULD BE NOTIFIED TO THE ENGINEER IMMEDIATELY.

G3. ALL DIMENSIONS ARE IN MILLIMETRES - (mm)
ALL LEVELS ARE IN METRES - (m) AND ARE ABOVE ORDNANCE DATUM AT NEWLYN, CORNWALL UNLESS NOTED OTHERWISE.

G4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT; SPECIFICATIONS; DRAWINGS; DETAILS AND OTHER DESIGN INFORMATION.

G5. ALL DRAWINGS AND WRITTEN MATERIAL CONTAINED WITHIN, CONSTITUTE ORIGINAL AND UNPUBLISHED WORK OF THE ENGINEER AND MAY NOT BE DUPLICATED, USED, REPRODUCED OR DISCLOSED WITHOUT WRITTEN CONSENT OR EXPRESS PERMISSION FROM THE ENGINEER.

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REV	DESCRIPTION	DRN	CHK	APP	DATE
P06	MINOR COMMENTS	PC	LB	AH	20.11.24
P05	ADDITIONAL UU COMMENTS ADDRESSED	PC	LB	AH	15.11.24
P04	ADDITIONAL COMMENTS ADDED	PC	LB	AH	07.10.24
P03	UU COMMENTS ADDRESSED	PC	AH	AH	16.07.24
P02	ADDTIONAL UU COMMENTS ADDRESSED	PC	LB	AH	13.09.24
P01	FIRST ISSUE	EP	LB	AH	23.08.24

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greatplaces HOUSING GROUP

Project
LONGHURST ROAD

Drawing Title
S104 FOUL WATER
MH DETAILS

Drawing Status
PRELIMINARY

	Name	Date
Drawn	E.PHYTHIAN	23.08.24
Designed	L.BOWLES	23.08.24
Eng Chk	A.HALL	23.08.24
Approved	A. HALL	23.08.24

Status Code: S03
Scale: AS SHOWN
Revision: P06

Drawing No.
106240 - PEL - HDG - 01 - DE - D - 0003

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