

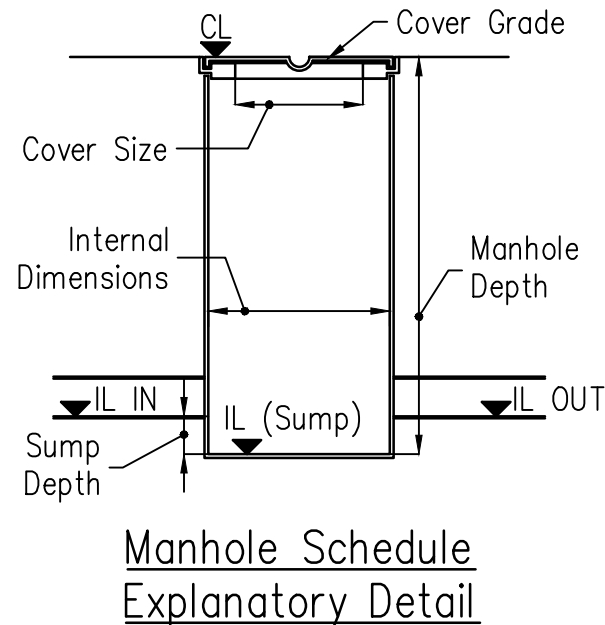
FOUL WATER MANHOLE SCHEDULE									
MANHOLE NAME	COVER LEVEL [m AOD]	INVERT LEVEL [m AOD]	MANHOLE DEPTH [m]	INTERNAL DIMENSIONS [m]	EASTINGS [m]	NORTHINGS [m]	COVER SIZE [mm]	COVER GRADE	MANHOLE TYPE
FW42	59.941	59.225 59.225 IN 59.225 IN 59.225 IN 59.225 OUT	0.716	0.300ø	517659.448	231093.049	300ø	A15	PIC
FW43	59.901	59.175 59.175 IN 59.175 IN 59.175 IN 59.175 IN 59.175 OUT	0.726	0.450ø	517662.498	231091.913	450ø	A15	PIC
FW44	59.815	59.175 59.175 IN 59.175 IN 59.175 IN 59.175 IN 59.175 OUT	0.640	0.450ø	517671.905	231094.346	450x450 Recessed	B125	PIC
FW45	59.877	58.000 58.000 IN 58.050 IN 58.000 OUT	1.877	1.200ø	517670.571	231089.606	600x600	D400	PC Ring
FW46	59.877	59.175 59.175 IN 59.175 IN 59.175 IN 59.175 IN 59.175 OUT	0.702	0.300ø	517678.930	231093.514	300ø	A15	PIC
FW47	59.881	59.175 59.175 IN 59.175 IN 59.175 IN 59.175 IN 59.175 OUT	0.706	0.300ø	517681.703	231094.350	300ø	A15	PIC
FW48	59.816	59.125 59.125 IN 59.125 IN 59.125 IN 59.125 IN 59.125 OUT	0.691	0.450ø	517684.585	231092.987	450ø	A15	PIC
FW49	59.237	57.875 57.875 IN 57.925 IN 57.875 OUT	1.362	1.200ø	517686.913	231081.902	600x600	D400	PC Ring
FW50	59.295	58.525 58.525 IN 58.525 IN 58.525 IN 58.525 IN 58.525 OUT	0.770	0.450ø	517701.372	231073.562	450ø	B125	PIC
FW51	59.552	58.930 58.930 IN 58.930 IN 58.930 IN 58.930 IN 58.930 OUT	0.622	0.450ø	517700.451	231091.345	450ø	B125	PIC
FW52	59.272	58.525 58.525 IN 58.525 IN 58.525 IN 58.525 IN 58.525 OUT	0.747	0.450ø	517712.703	231075.301	450ø	B125	PIC
FW53	59.507	58.830 58.830 IN 58.830 IN 58.830 IN 58.830 IN 58.830 OUT	0.677	0.450ø	517712.957	231093.345	450ø	B125	PIC
FW54	59.258	58.530 58.530 IN 58.530 IN 58.530 IN 58.530 IN 58.530 OUT	0.728	0.450ø	517723.355	231077.815	450ø	B125	PIC
FW55	59.399	58.700 58.700 IN 58.700 IN 58.700 OUT	0.699	0.300ø	517752.702	231091.257	300ø	A15	PIC
FW56	59.425	58.850 58.850 IN 58.850 IN 58.850 OUT	0.575	0.300ø	517750.573	231088.486	300ø	A15	PIC
FW57	59.422	58.850 58.850 IN 58.850 IN 58.850 OUT	0.572	0.300ø	517749.666	231087.979	300ø	A15	PIC
FW58	59.420	58.850 58.850 IN 58.850 IN 58.850 OUT	0.570	0.300ø	517746.834	231086.395	300ø	A15	PIC
FW59	59.420	58.850 58.850 IN 58.850 IN 58.850 OUT	0.570	0.300ø	517745.328	231085.552	300ø	A15	PIC
FW60	59.423	58.850 58.850 IN 58.850 IN 58.850 OUT	0.573	0.300ø	517742.430	231083.947	300ø	A15	PIC
FW61	59.423	58.850 58.850 IN 58.850 IN 58.850 OUT	0.573	0.300ø	517741.260	231083.277	300ø	A15	PIC

FOUL WATER MANHOLE SCHEDULE									
MANHOLE NAME	COVER LEVEL [m AOD]	INVERT LEVEL [m AOD]	MANHOLE DEPTH [m]	INTERNAL DIMENSIONS [m]	EASTINGS [m]	NORTHINGS [m]	COVER SIZE [mm]	COVER GRADE	MANHOLE TYPE
FW62	59.426	58.850 58.850 IN 58.850 IN 58.850 OUT	0.576	0.300ø	517738.467	231081.698	300ø	A15	PIC
FW63	59.425	58.850 58.850 IN 58.850 IN 58.850 OUT	0.575	0.300ø	517737.188	231081.000	300ø	A15	PIC
FW64	59.433	58.850 58.850 IN 58.850 IN 58.850 OUT	0.583	0.300ø	517734.277	231079.370	300ø	A15	PIC
FW65	59.396	58.425 58.425 IN 58.425 IN 58.425 OUT	0.971	0.450ø	517733.597	231080.592	450x450 Recessed	B125	PIC
FW66	59.216	57.550 57.600 IN 57.550 IN 57.600 IN 57.550 OUT	1.666	1.200ø	517726.477	231088.853	600x600	D400	PC Ring
FW67	59.551	58.865 58.865 IN 58.865 IN 58.865 IN 58.865 IN 58.865 OUT	0.686	0.450ø	517723.652	231097.865	450ø	B125	PIC
FW68	59.669	59.020 59.020 IN 59.020 IN 59.020 IN 59.020 IN 59.020 OUT	0.649	0.450ø	517730.250	231103.572	450ø	B125	PIC
FW69	59.688	59.030 59.030 IN 59.030 IN 59.030 IN 59.030 IN 59.030 OUT	0.658	0.450ø	517743.393	231111.314	450ø	B125	PIC
FW70	59.454	57.360 57.360 IN 57.410 IN 57.360 OUT	2.094	1.200ø	517747.944	231106.691	600x600	D400	PC Ring
FW71	59.798	59.150 59.150 IN 59.150 IN 59.150 IN 59.150 OUT	0.648	0.300ø	517757.525	231118.164	300ø	A15	PIC
FW72	59.671	59.075 59.075 IN 59.075 IN 59.075 IN 59.075 OUT	0.596	0.450ø	517752.824	231114.500	450ø	A15	PIC
FW73	60.016	59.325 59.325 IN 59.325 IN 59.325 IN 59.325 IN 59.325 OUT	0.691	0.300ø	517771.764	231126.710	300ø	A15	PIC
FW74	59.818	59.350 59.350 IN 59.350 IN 59.350 IN 59.350 IN 59.350 OUT	0.468	0.300ø	517756.985	231137.113	300ø	A15	PIC
FW75	59.756	58.550 58.550 IN 58.550 IN 58.550 OUT	1.206	0.450ø	517764.085	231122.737	450ø	B125	PIC
FW76	59.805	59.125 59.125 IN 59.125 IN 59.125 OUT	0.680	0.300ø	517779.271	231113.763	300ø	A15	PIC
FW77	59.795	59.125 59.125 IN 59.125 IN 59.125 OUT	0.670	0.300ø	517776.545	231112.190	300ø	A15	PIC
FW78	59.793	59.125 59.125 IN 59.125 IN 59.125 OUT	0.668	0.300ø	517775.587	231111.579	300ø	A15	PIC
FW79	59.794	59.125 59.125 IN 59.125 IN 59.125 OUT	0.669	0.300ø	517772.920	231109.861	300ø	A15	PIC
FW80	59.795	59.125 59.125 IN 59.125 IN 59.125 OUT	0.670	0.300ø	517771.374	231108.983	300ø	A15	PIC
FW81	59.795	59.125 59.125 IN 59.125 IN 59.125 OUT	0.670	0.300ø	517768.577	231107.409	300ø	A15	PIC

Notes:

1. Do not scale from this drawing.
2. In case of any discrepancies in drawings, details or bills, refer to engineers for clarification: unilateral decisions by the Contractor will not be accepted.
3. This drawing is to be read in conjunction with all related Architects, Consultants & Sub-Contractors drawings and specifications.
4. The Contractor is advised that all design drawings and information are to be read concurrently and any discrepancies or omissions reported directly to PTA's Civil Engineering Department.

THIS IS A 'RECORD DRAWING'. IT IS THE ISSUE OF A CONSTRUCTION DRAWING, WHICH INCLUDES THE INFORMATION THAT THE CONTRACTOR HAS SUPPLIED FORMALLY TO PTA TO SHOW THE CONTRACTOR'S "AS-BUILT" INFORMATION. THIS INFORMATION HAS NOT BEEN VERIFIED BY PTA. PTA HAVE RELIED UPON THE CONTRACTORS OBLIGATION TO CONSTRUCT GENERALLY IN ACCORDANCE WITH PTA'S DESIGN.



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DRAWING STATUS
FOR CONSTRUCTION

C02	Record Issue	TA	25.11.24	AH
C01	Issued for Construction	TA	21.12.22	AH
P03	Clouded Chambers Updated	TA	08.09.22	AH
P02	Updated to Revised Drainage Layout	TA	13.05.22	AH
P01	First Issue	TA	08.04.22	AH
REV	DESCRIPTION	BY	DATE	CHK'D

PROJECT TITLE
Bedford Road, Ickleford
Hertfordshire

DRAWING TITLE
Foul Water Manhole Schedule
Sheet 2 of 3

DATE	Apr 2022	CHECKED DO	CHECKED ENG	PTA PROJ No
DRAWN	TA	TA	AH	9607
SCALE	N/A			REVISION
DRG SIZE	A1			C02

DRAWING No
00061-8162-C- SW - DR

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