

MANHOLE SCHEDULES – STORM SEWERS

MH REF	COVER LEVEL	INVERT LEVEL	DEPTH TO SOFFIT	PIPE NUMBER	PIPE DIA	PIPE LENGTH	PIPE MATERIAL	PIPE SLOPE (1:X)	MH TYPE	MH DIA	COVER GRADE	EASTING	NORTHING	COMMENT
S1	131.850	130.625	1.000	1.000	225	21.364	uPVC	152.6	4 (RIGID)	600 x 450	D400	401278.606	339136.265	
S2	133.250	130.410	2.540	1.001	300	18.702	uPVC	233.8	2	1200	D400	401296.807	339147.451	
S3	134.850	130.330	4.220	1.002	300	28.000	uPVC	233.3	1	1200	D400	401312.740	339157.243	
S4	137.120	130.210	6.610	1.003	300	11.132	uPVC	222.6	1	1200	D400	401339.521	339149.069	
S5	137.620	130.160	7.160	1.004	300	20.000	uPVC	222.2	1	1200	D400	401348.094	339141.968	
S6	137.680	130.070	7.310	1.005	300	36.401	uPVC	227.5	1	1200	D400	401360.239	339126.078	
S7	136.200	129.910	5.990	1.006	300	10.900	uPVC	218.0	1	1200	D400	401386.534	339100.905	
S17	135.800	134.450	1.200	2.000	150	8.608	uPVC	61.5	3	450	D400	401422.924	339098.376	
S18	135.600	134.310	1.140	2.001	150	6.829	uPVC	56.9	3	450	D400	401415.374	339094.242	
S19	135.600	134.190	1.260	2.002	150	13.000	uPVC	15.7	3	450	D400	401408.591	339093.454	
S20	135.700	133.360	2.190	2.003	150	9.844	uPVC	4.9	3	450	D400	401395.594	339093.145	
S8	135.700	129.860	5.540	1.007	300	15.727	uPVC	224.7	1	1200	D400	401386.263	339090.009	BACKDROP INLET AT 131.36
S9	134.900	129.790	4.810	1.008	300	13.422	uPVC	223.7	1	1200	D400	401385.873	339074.286	
S10	134.360	129.730	4.330	1.009	300	37.035	uPVC	231.5	1	1200	D400	401389.012	339061.236	
S21	133.800	131.975	1.600	3.000	225	28.615	uPVC	13.0	2	1200	D400	401431.823	339042.324	
S11	133.220	129.495	3.350	1.010	375	23.856	uPVC	238.6	1	1350	D400	401406.669	339028.681	
S12	132.300	129.395	2.530	1.011	375	27.968	uPVC	186.5	2	1350	D400	401385.706	339017.294	
S22	133.300	131.950	1.200	4.000	150	22.198	uPVC	27.7	3	450	D400	401333.919	339052.307	
S25	132.800	131.450	1.200	5.000	150	22.019	uPVC	73.4	3	450	D400	401364.212	339044.561	
S23	132.500	131.150	1.200	4.001	150	30.000	uPVC	100.0	3	450	D400	401345.315	339033.257	
S24	132.500	130.850	1.500	4.002	150	4.681	uPVC	23.4	3	450	D400	401360.716	339007.512	
S13	132.500	129.245	2.880	1.012	375	18.410	uPVC	184.1	2	1350	D400	401361.705	339002.937	BACKDROP INLET AT 130.65
S14	131.800	129.145	2.280	1.013	375	5.881	uPVC	11.9	2	1350	D400	401370.977	338987.032	
S26	131.900	128.650	2.950	6.000	300	18.000	uPVC	0.0	CP	1200	D400	401348.050	339014.076	
S27	131.700	128.650	2.750	6.001	300	18.000	uPVC	0.0	CP	1200	D400	401357.290	338998.629	CHAMBER INCORPORATING AN OVERFLOW AND NON–RETURN VALVE
S15–HB	131.600	128.650	2.725	1.014	225	15.806	uPVC	105.4	HB	2100	D400	401366.531	338983.182	HYDRO–BRAKE CAHMBER WITH WEIR WALL
S16	131.350	128.500	2.625	1.015	225	7.534	uPVC	17.9	2	1200	D400	401354.582	338972.836	

- GENERAL NOTES
- DO NOT SCALE THIS DRAWING.
 - CONTRACTOR TO CHECK ALL DIMENSIONS AND REPORT ALL ERRORS AND OMISSIONS TO THE ENGINEER.
 - ANY DISCREPANCY TO BE REPORTED IMMEDIATELY TO THE ENGINEER.
 - THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, SUBCONTRACTORS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.

Rev.	Detail	By	Date
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Revisions

Reinforcement schedules nos.



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Client



Project

PROPOSED RESIDENTIAL
DEVELOPMENT AT
UTTOXETER ROAD,
UPPER TEAN

Drawing Title

STORM WATER
MANHOLE SCHEDULE

PRELIMINARY

Project No. C1941		Drawing No. C–SK08	
Scales –		Date 29.04.22	Revision
Drawn DH	Checked DF	Sheet Size A3	–