

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
S1	55.260	54.510	0.600	1.000	150	15.4	uPVC	18.5	4	500	A15
S2	55.340	54.380	0.810	1.001	150	17.5	uPVC	29.8	4	500	A15
S3	55.030	53.605	1.200	1.003	225	34.7	uPVC	19.5	3	600	D400
S4	53.800	52.125	1.450	1.004	225	6.3	uPVC	150.0	3	600	D400
S5	53.785	52.080	1.555	1.005	150	3.7	uPVC	74.0	Hydro-Brake	1200	D400
S6	55.100	54.350	0.600	3.000	150	4.0	uPVC	4.6	4	450	A15
S7	54.230	53.480	0.600	3.001	150	2.2	uPVC	48.8	4	500	B125
S8	54.185	53.435	0.600	3.002	150	8.2	uPVC	25.2	4	500	B125
S9	53.860	53.110	0.600	3.003	150	2.7	uPVC	6.0	4	500	B125
S10	53.822	52.590	1.007	3.004	225	3.2	uPVC	0.00	3	600	D400
S11	53.717	52.590	0.902	–	–	–	–	–	3	600	D400
S12	53.390	52.640	0.600	4.000	150	10.2	uPVC	39.2	4	500	B125
S13	53.430	52.380	0.900	4.001	150	8.0	uPVC	110.0	3	450	D400

MANHOLE SCHEDULES – FOUL 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
F1	55.385	54.640	0.645	1.000	100	3.7	uPVC	70.0	4	450	B125
F2	55.250	54.590	0.560	1.001	100	1.7	uPVC	70.0	4	450	B125
F3	55.235	54.560	0.575	1.002	100	2.2	uPVC	70.0	4	450	B125
F4	55.235	54.530	0.605	1.003	100	16.2	uPVC	20.8	4	450	B125
F5	55.105	53.700	1.255	1.004	150	11.5	uPVC	135.0	3	450	B125
F6	55.100	53.600	1.350	1.005	150	3.5	uPVC	135.0	3	450	B125
F7	55.100	53.570	1.380	1.006	150	10.9	uPVC	20.0	3	450	B125
F8	54.525	53.025	1.350	1.007	150	3.2	uPVC	5.0	3	450	B125
F9	53.830	52.385	1.295	1.008	150	5.0	uPVC	17.9	3	450	D400
F10	53.630	52.030	1.450	1.009	150	9.0	uPVC	27.3	3	450	B125
F11	53.460	51.700	1.610	1.010	150	–	uPVC	–	3	450	B125
F12	55.060	53.760	1.200	2.000	100	2.1	uPVC	17.5	3	450	D400
F13	54.940	53.640	1.200	2.001	100	2.7	uPVC	16.9	3	450	D400
F14	54.780	53.480	1.200	2.002	100	2.1	uPVC	16.8	3	450	D400
F15	54.655	53.355	1.200	2.003	100	2.9	uPVC	17.1	3	450	D400
F16	54.485	53.185	1.200	2.004	100	26.7	uPVC	42.7	3	450	D400
F17	53.860	52.510	1.200	2.005	150	3.5	uPVC	70.0	3	450	D400
F18	53.915	52.750	1.015	3.000	150	–	uPVC	–	3	450	B125

- 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.

B	UPDATE STORM SCHEDULE TO SUIT DRAINAGE LAYOUT.	DH	21.12.23
A	DRAWING REVISED TO TENDER	DF	18.10.23
Rev.	Detail	By	Date

Revisions

Reinforcement schedules nos.



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Client



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Castell-nedd Port Talbot
County Borough Council Cyngor Bwrdeistref Sirol

Project

NEW KITCHEN BLOCK
COEDFFRANC PRIMARY
SCHOOL, STANLEY ROAD,
SKEWEN, NEATH

Drawing Title

MANHOLE SCHEDULES

TENDER

Project No. C2112		Drawing No. C-005	
Scales –		Date 26.09.23	Revision
Drawn DH	Checked DF	Sheet Size A3	B