

TO BE READ IN CONJUNCTION WITH
17300-CIV-P1-00-D-C-300001 Drainage GA Sheet
1 Ground Floor

STANDARD NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWINGS AND THE SPECIFICATIONS.
2. THIS DRAWING SHOULD NOT BE SCALED.
3. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR ON SITE.
4. ALL DISCREPANCIES SHOULD BE REPORTED TO C.A./E.A. PRIOR TO THE COMMENCEMENT OF WORKS.

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MANHOLE SCHEDULE																
MANHOLE NAME	EASTING (m)	NORTHING (m)	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH (m)	SIZE (mmØ)	TYPE	ACCESS SIZE & COVER GRADE	PIPE IN DIAMETER (mm)	PIPE IN LENGTH (m)	PIPE IN INVERT LEVEL (m)	PIPE OUT DIAMETER (mm)	PIPE OUT LENGTH (m)	PIPE OUT INVERT LEVEL (m)	BACKDROP (m)	NOTES
CWMH01	381284.073	404204.283	93.660	91.288	2.372	1500	PCC	600x600, D400	150 150	2.496 2.886	91.438 91.438	300	5.796	91.288	PVC Pipe SI PVC Pipe SI	
FW01	381298.932	404213.721	93.902	91.917	1.985	450	PPIC	450DIA., C250	150	6.073	91.917	150	14.877	91.917	PVC Pipe SI	Recessed Cover
FW02	381284.686	404208.091	93.717	91.534	2.183	450	PPIC	450DIA., D400	150 150	14.877 17.679	91.534 91.534	150	2.886	91.534	PVC Pipe SI PVC Pipe SI	
SWIC01	381308.011	404213.893	93.806	92.700	1.106	315	PPIC	450DIA., C250				150	19.097	92.700		Recessed Cover
SWIC02	381289.831	404206.904	93.788	92.505	1.283	450	PPIC	450DIA., C250	150 150	19.097 2.353	92.505 92.505	150	6.539	92.505	PVC Pipe SI PVC Pipe SI	Recessed Cover
SWMH01	381291.947	404234.785	94.000	93.125	0.875	1200	PCC	600x600, D400	100	5.199	93.300	300	52.000	93.125	PVC Pipe SI	
SWMH02	381266.273	404281.376	95.799	92.770	3.029	1200	PCC	600x600, D400	100 300	19.128 52.000	92.970 92.770	300	4.136	92.770	PVC Pipe SI PVC Pipe SI	
SWMH03	381280.169	404227.806	94.000	93.125	0.875	1200	PCC	600x600, D400	100 100	1.555 1.776	93.205 93.205	300	39.254	93.125	PVC Pipe SI PVC Pipe SI	
SWMH04	381260.541	404263.176	95.424	92.855	2.569	1200	PCC	600x600, C250	150 300 100	8.560 39.254 5.075	93.005 92.855 93.055	300	12.855	92.855	PVC Pipe SI PVC Pipe SI PVC Pipe SI	
SWMH05	381257.960	404276.990	95.800	92.785	3.015	1200	PCC	600x600, D400	300 225	12.855 21.546	92.785 95.629	300	2.868	92.785	PVC Pipe SI PVC Pipe SI	
SWMH06 (CATCHPIT)	381261.549	404278.899	95.800	92.745	3.055	1200	CATCHPIT	600x600, D400	150 300 300	17.239 2.868 4.136	92.895 92.745 92.745	300	1.161	92.745	PVC Pipe SI PVC Pipe SI PVC Pipe SI	Catchpit Manhole
SWMH07 (CATCHPIT)	381280.169	404242.468	94.398	91.781	2.617	1200	CATCHPIT	600x600, D400	150	0.978	91.781	150	16.896	91.781	PVC Pipe SI	Catchpit Manhole
SWMH08	381288.651	404226.484	93.948	91.660	2.288	1200	PCC	600x600, D400	150	16.896	91.660	150	13.343	91.660	PVC Pipe SI	
SWMH09	381276.142	404219.069	93.901	91.563	2.338	1200	STANDARD	Standard, Standard	150	13.343	91.563	150	11.445	91.563	PVC Pipe SI	
SWMH10	381282.390	404207.905	93.731	91.478	2.253	1500	PCC - HYDROBRAKE	600x600, D400	150 150 150	11.445 7.285 6.539	91.478 91.478 92.337	150	2.496	91.478	PVC Pipe SI PVC Pipe SI PVC Pipe SI	Flow Control Manhole

28.08.24	P03	REVISED FOLLOWING UPDATED FOUNDATIONS	CER	PM
15.07.24	P02	REDUCED PIPE SIZES	CER	TA
21.06.24	P01	ISSUED FOR STAGE 4	CER	PM
DATE	REV	DESCRIPTION	DRAWN	CHKD



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PROJECT
PRESTWICH TOWN CENTRE
MSCP

TITLE
MANHOLE SCHEDULE

DRAWING STATUS					STATUS CODE	
STAGE 4					S2	
CE PROJECT No.	SCALE @ A1	DATE CREATED	DRAWN	CHECKED		
2772	1:200	13.06.24	CER	CD		
DRAWING No.					REV	
17300-CIV-P1-XX-D-C-350001						P03