

File name: I:\UK WSP\GROUP\CONCENTRAL DATA\PROJECTS\008\XXX\000\0084548 - PORT STREET MANCHESTER\WPCV - CIVIL ENGINEER\DRAWINGS\STAGE 3\4 DRAWINGS\20\WSP-G580-SC-XX-001 - MANHOLE SCHEDULE.DWG, printed on 21 December 2022 11:56:02, by Muhammad Bano, User Bano

SURFACE WATER MANHOLE SCHEDULE

MANHOLE NUMBER	COVER LEVEL	CONNECTIONS	PIPE			MANHOLE SIZE	TYPES		NOTES
COORDINATES	DEPTH TO SOFFIT		CODE	INVERTS	Diams INV-SOFF		MANHOLE	COVER	
MH S1	49.529		1 LATERAL	48.886	100	900	BESPOKE	B125	ACO Q-CHAMBER
E. 384872.088	0.543		2 LATERAL	48.886	100				
N. 398428.774			3 PPIC S1	48.886	100				
			0 PPIC S2	48.886	100				
MH S2	47.832		1 PPIC S5	46.964	100	900	BESPOKE	B125	ACO Q-CHAMBER
E. 384852.787	0.718		2 PPIC S6	46.964	100				
N. 398393.744			0 PPIC S9	46.914	150				
MH S3	49.250		1 MH S5	46.169	150	1200	TYPE B	D400	
E. 384805.148	2.951		2 PPIC S10	46.169	150				
N. 398432.903			0 MH S4	46.169	150				
MH S4	49.375		1 RISING MAIN	46.055	TBC	1200	TYPE A	D400	
E. 384814.818	3.170		2 MH S3	46.055	150				
N. 398439.016			0 MH C1	46.055	150				
MH S5	49.200		1 TANK	46.268	300	900	BESPOKE	B125	ACO Q-CHAMBER
E. 384809.808	2.632		0 MH S1	46.268	150				
N. 398424.164			0 MH S1	46.268	150				
MH S6	50.250		1 TANK	46.976	300	900	BESPOKE	B125	ACO Q-CHAMBER
E. 384869.929	2.974		0 UU MH 8490	46.976	100				
N. 398469.935			0 UU MH 8490	46.976	100				

COMBINED WATER MANHOLE SCHEDULE

MANHOLE NUMBER	COVER LEVEL	CONNECTIONS	PIPE			MANHOLE SIZE	TYPES		NOTES
COORDINATES	DEPTH TO SOFFIT		CODE	INVERTS	Diams INV-SOFF		MANHOLE	COVER	
MH C1	49.500		1 PPIC F1	46.000	150	1200	TYPE A	D400	
E. 384817.139	3.200		2 SWP	46.000	300				
N. 398440.452			3 SWP	46.000	300				
			4 MH S4	46.000	150				
			0 UU MH 8409	46.000	300				

SURFACE WATER PUMPING STATION

MANHOLE NUMBER	COVER LEVEL	CONNECTIONS	PIPE			MANHOLE SIZE	TYPES		NOTES
COORDINATES	DEPTH TO SOFFIT		CODE	INVERTS	Diams INV-SOFF		MANHOLE	COVER	
PUMP	46.250		1 PPIC S11	46.250	100	1200	TYPE A	D400	RISING MAIN TO BE MEP DESIGNED ITEM SEE BASEMENT DRAINAGE LAYOUT FOR PUMP SPECIFICATION
E. 384828.518	-		0 RISING MAIN	45.050	TBC				
N. 398420.377			0 RISING MAIN	45.050	TBC				

FOUL WATER INSPECTION CHAMBER SCHEDULE

MANHOLE NUMBER	COVER LEVEL	CONNECTIONS	PIPE			MANHOLE SIZE	TYPES		NOTES
COORDINATES	DEPTH TO SOFFIT		CODE	INVERTS	Diams INV-SOFF		MANHOLE	COVER	
PPIC F1	49.500		1 SWP	47.440	300	450	TYPE D	B125	
E. 384822.023	1.760		0 MH C1	47.440	150				
N. 398442.565			0 MH C1	47.440	150				

SURFACE WATER INSPECTION CHAMBER SCHEDULE 1 of 2

MANHOLE NUMBER	COVER LEVEL	CONNECTIONS	PIPE			MANHOLE SIZE	TYPES		NOTES
COORDINATES	DEPTH TO SOFFIT		CODE	INVERTS	Diams INV-SOFF		MANHOLE	COVER	
PPIC S1	49.620		1 ACO	49.020	100	450	TYPE D	B125	
E. 384877.938	0.500		0 MH S1	49.020	100				
N. 398423.317			1 LAT	48.615	100				
PPIC S2	49.065		2 MH S1	48.615	100	450	TYPE D	B125	
E. 384862.516	0.350		0 PPIC S9	48.615	100				
N. 398422.383			1 LAT	47.450	100				
PPIC S3	47.900		1 LAT	47.450	100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
E. 384872.464	0.350		0 PPIC S4	47.450	100				
N. 398415.312			1 LAT	47.251	100				
PPIC S4	47.876		2 PPIC S3	47.251	100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
E. 384864.413	0.525		0 PPIC S5	47.251	100				
N. 398406.507			1 LAT	47.079	100				
PPIC S5	47.867		2 PPIC S4	47.079	100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
E. 384857.319	0.788		0 MH S2	47.079	100				
N. 398398.986			1 LAT	47.079	100				

SURFACE WATER INSPECTION CHAMBER SCHEDULE 2 of 2

MANHOLE NUMBER	COVER LEVEL	CONNECTIONS	PIPE			MANHOLE SIZE	TYPES		NOTES
COORDINATES	DEPTH TO SOFFIT		CODE	INVERTS	Diams INV-SOFF		MANHOLE	COVER	
PPIC S6	47.900		1 PPIC S7	47.229	100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
E. 384848.969	0.571		2 LAT	47.229	100				
N. 398389.639			0 MH S2	47.229	100				
PPIC S7	48.000		1 PPIC S8	47.333	100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
E. 384846.513	0.567		0 PPIC S6	47.333	100				
N. 398387.512			1 LAT	47.525	100				
PPIC S8	48.050		1 LAT	47.525	100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
E. 384837.980	0.424		0 PPIC S7	47.525	100				
N. 398395.270			1 PPIC S2	46.790	100				
PPIC S9	48.150		1 MH S2	46.790	150	450	TYPE D	B125	
E. 384843.617	1.210		0 PPIC S10	46.790	150				
N. 398402.113			1 PPIC S9	46.528	150				
PPIC S10	48.600		1 PPIC S9	46.528	150	450	TYPE D	B125	
E. 384817.485	1.922		0 MH S3	46.528	150				
N. 398404.229			1 ACO	45.750	100				
PPIC S11	46.250		1 ACO	45.750	100	450	TYPE D	C250	CHAMBER TO BE CAST IN BASEMENT SLAB
E. 384830.375	0.350		0 PUMP	45.750	100				
N. 398412.661			1 LAT	47.165	100				
PPIC S12	47.675		1 LAT	47.165	100	450	TYPE D	B125	
E. 384806.566	0.410		0 PPIC S13	47.165	100				
N. 398411.006			1 PPIC S12	47.100	100				
PPIC S13	48.364		2 EXISTING PIPE	47.100	TBC	450	TYPE D	B125	
E. 384809.971	1.164		0 PPIC S10	47.100	100				
N. 398412.832			0 PPIC S10	47.100	100				

DO NOT SCALE

PO2	21/12/2022	UM	AMENDED TO CLIENT'S COMMENT	SM	SM
PO1	19/08/2022	JEB	STAGE 4 ISSUE	SM	SM
REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS:	STAGE 4
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CLIENT:	RENAKER
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ARCHITECT:	SIMPSON HAUGH
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SITE/PROJECT:	PORT STREET, MANCHESTER
TITLE:	MANHOLE SCHEDULE

SCALE @ A1:	N/A	CHECKED:	SM	APPROVED:	SM
PROJECT NO:	70084548	DESIGNED:	JEB	DRAWN:	JEB
		DATE:	December 2022		
DRAWING NO:	Z0-WSP-G580-SC-XX-001	REV:	PO2		
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