DO NOT SCALE

SURFACE WATER MANHOLE SCHEDULE

MANHOLE NUMBER / COORDINATES	COVER LEVEL / DEPTH TO SOFFIT	CONNECTIONS	PIPE: CODE	INVERTS	DIAMS INV-SOFF	MANHOLE SIZE	TYPES: MANHOLE	COVER	NOTES
MH S1 E. 384872.088 N. 398428.774	49.529 0.543		1 LATERAL 2 LATERAL 3 PPIC S1 0 PPIC S2	48.886 48.886 48.886 48.886	100 100 100 100	900	BESPOKE	B125	ACO Q-CHAMBER
MH S2 E. 384852.787 N. 398393.744	47.832 0.718		1 PPIC S5 2 PPIC S6 0 PPIC S9	46.964 46.964 46.914	100 100 150	900	BESPOKE	B125	ACO Q-CHAMBER
MH S3 E. 384805.148 N. 398432.903	49.250 2.931		1 MH S5 2 PPIC S10 0 MH C1	46.169 46.169 46.169	150 150 150	1200	TYPE B	D400	
MH S4	NOT IN USE								
MH S5 E. 384809.808 N. 398424.164	49.200 2.632		1 TANK 0 MH S1	46.268 46.268	300 150	900	BESPOKE	B125	ACO Q-CHAMBER
MH S6 E. 384865.155 N. 398470.052	49.850 2.575		1 TANK 0 MH C1	46.975 46.975	300 150	900	BESPOKE	D400	ACO Q-CHAMBER

COMBINED WATER MANHOLE SCHEDULE

MANHOLE NUMBER / COORDINATES	COVER LEVEL / DEPTH TO SOFFIT	CONNECTIONS	PIPE: CODE	INVERTS	DIAMS INV-SOFF	MANHOLE SIZE	TYPES: MANHOLE	COVER	NOTES
MH C1 E. 384817.150 N. 398440.852	49.500 3.200		1 MH S6 2 PPIC F1 3 SVP 4 SVP 5 MH S3 0 UU MH 8409	46.025 45.950 45.975 45.975 46.025 45.875	150 225 200 200 150 300	1800	TYPE A	D400	

SURFACE WATER PUMPING STATION

MANHOLE NUMBER / COORDINATES	COVER LEVEL / DEPTH TO SOFFIT	CONNECTIONS	PIPE: CODE	INVERTS	DIAMS INV-SOFF	MANHOLE SIZE	TYPES: MANHOLE	COVER	NOTES
PUMP E. 384833.187 N. 398411.609	46.250 –		1 ACO 0 RISING MAIN	44.830 44.535	100 TBC	1200	BESPOKE	C250	RISING MAIN TO BE MEP DESIGNED ITEM SEE BASMENT DRAINAGE LAYOUT FOR PUMP SPECIFICATION REFER TO WSP DRAWING Z3-WSP-G580-DE-XX-002 FOR INSTALLATION DETAILS

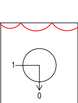
FOUL WATER INSPECTION CHAMBER SCHEDULE

MANHOLE NUMBER / COORDINATES	COVER LEVEL / DEPTH TO SOFFIT	CONNECTIONS	PIPE: CODE	INVERTS	DIAMS INV-SOFF	MANHOLE SIZE	TYPES: MANHOLE	COVER	NOTES
PPIC F1 E. 384822.023 N. 398442.565	49.500 1.760		1 SVP 0 MH C1	47.240 47.240	200 225	450	TYPE D	B125	

SURFACE WATER INSPECTION CHAMBER SCHEDULE 1 of 2

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

SURFACE WATER INSPECTION CHAMBER SCHEDULE 2 of 2

MANHOLE NUMBER / COORDINATES	COVER LEVEL / DEPTH TO SOFFIT	CONNECTIONS	PIPE: CODE	INVERTS	DIAMS INV-SOFF	MANHOLE SIZE	TYPES: MANHOLE	COVER	NOTES
PPIC S6 E. 384848.969 N. 398389.639	47.900 0.571		1 PPIC S7 2 LAT 0 MH S2	47.229 47.229 47.229	100 100 100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
PPIC S7 E. 384846.513 N. 398387.512	48.000 0.567		1 PPIC S8 0 PPIC S6	47.333 47.333	100 100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
PPIC S8 E. 384837.980 N. 398395.270	48.050 0.424		1 LAT 0 PPIC S7	47.525 47.525	100 100	300	PROPRIETARY	B125	HEPWORTH MINI ACCESS CHAMBER OR SIMILAR
PPIC S9 E. 384843.617 N. 398402.113	48.150 1.210		1 PPIC S2 1 MH S2 0 PPIC S10	46.790 46.790 46.790	100 150 150	450	TYPE D	B125	
PPIC S10 E. 384817.485 N. 398404.229	48.600 1.922		1 PPIC S9 0 MH S3	46.528 46.528	150 150	450	TYPE D	B125	
PPIC S11	NOT IN USE								
PPIC S12 E. 384806.566 N. 398411.006	47.675 0.410		1 LAT 0 PPIC S13	47.185 47.165	100 100	450	TYPE D	B125	
PPIC S13 E. 384809.971 N. 398412.832	48.364 1.164		1 PPIC S12 2 EXISTING PIPE 0 PPIC S10	47.100 47.100 47.100	100 TBC 100	450	TYPE D	B125	

REV	DATE	BY	DESCRIPTION	CHK	APP
C03	23/06/2023	DR	AMENDMENT TO PUMPING STATION AND SW IC SCHEDULE 2 OF 2	SM	SM
C02	05/06/2023	JEB	CHANGES CLOUDED	SM	SM
C01	24/05/2023	JEB	ISSUED FOR STAGE 5	SM	SM
P02	21/12/2022	UM	AMENDED TO CLIENT'S COMMENT	SM	SM
P01	19/08/2022	JEB	STAGE 4 ISSUE	SM	SM

DRAWING STATUS: STAGE 5

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CLIENT: RENAKER

ARCHITECT: SIMPSON HAUGH

SITE/PROJECT: PORT STREET, MANCHESTER

TITLE: MANHOLE SCHEDULE

SCALE @ A1:	CHECKED:		APPROVED:
N/A	SM		SM
PROJECT NO: 70084548	DESIGNED: JEB	DRAWN: JEB	DATE: December 2022

DRAWING No: Z0-WSP-G580-SC-XX-001 REV: C03

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File name \\UK.WSPGROUP.COM\CENTRAL DATA\PROJECTS\70109XXX\70108931 - PORT STREET - RENAKER - STAGE 5\03 WIP\CV CIVIL ENGINEERING\03 DRAWINGS\Z0\WSP-G580-SC-XX-001 - MANHOLE SCHEDULE.DWG, plotted on 23 June 2023 09:49:41, by Rasmin, Dedan