TRINITY WAY SURFACE WATER MANHOLE SCHEDULE

MH REF.	CO-ORDINATES	COVER LEVEL (m AOD)	INVERT LEVEL (m AOD)	DEPTH TO INVERT (m)	DEPTH TO SOFFIT (m)	PIPES IN		PIPE OUT (mm)	INTERNAL SIZE (mm)	MANHOLE TYPE	COVER		COMMENTS
						SIZE (mm)	INVERT LEVEL (m AOD)				SIZE	RATING	
ST1.00	E: 383909697 N: 399236858	40.074	38.660	1.414	1.189	100 Ø 100 Ø 100 Ø	38.785 38.785 38.785	225 Ø	600 Ø	PPIC TYPE D	600 x 600	B125	RESTRICTOR CAP
ST1.01	E: 383916971 N: 399222667	40.081	38.554	1.527	1.302	225 Ø 100 Ø	38.554 38.679	225 Ø	600 Ø	PPIC TYPE D	600 x 600	B125	RESTRICTOR CAP
ST1.02	E: 383925270 N: 399206634	40.067	38.373	1.694	1.469	225 Ø 100 Ø	38.373 38.498	225 Ø	600 Ø	PPIC TYPE D	600 x 600	B125	RESTRICTOR CAP
ST1.03	E: 383917285 N: 399202505	40.100	37.480	2.620	2.395	225 Ø 100 Ø	37.480 37.605	225 Ø	600 Ø	PPIC TYPE D	600 x 600	FACTA A	RECESSED TRIPLE SEALED RESTRICTOR CAP
ST1.04	E: 383923614 N: 399190272	39.060	37.388	1.672	1.447	225 Ø	37.388	225 Ø	600 Ø	PPIC TYPE D	600 x 600	FACTA A	RECESSED TRIPLE SEALED RESTRICTOR CAP
ST2.00	E: 383899840 N: 399212551	40.100	39.263	0.837	0.687			150 Ø	450 Ø	PPIC TYPE D	450 x 450	FACTA A	RECESSED TRIPLE SEALED
ST3.00	E: 383912407 N: 399210740	40.100	39.181	0.919	0.694	100 Ø	39.306	225 Ø	600 Ø	PPIC TYPE D	600 x 600	FACTA A	RECESSED TRIPLE SEALED
ST2.01	E: 383903230 N: 399205995	40.100	39.112	0.988	0.763	225 Ø 150 Ø	39.112 39.187	225 Ø	600 Ø	PPIC TYPE D	600 x 600	FACTA A	RECESSED TRIPLE SEALED
ST2.02	E: 383914525 N: 399185567	40.100	38.370	1.730	1.505	225 Ø 100 Ø	38.370 38.495	225 Ø	600 Ø	PPIC TYPE D	600 x 600	FACTA A	RECESSED TRIPLE SEALED RESTRICTOR CAP
ST1.05	E: 383919909 N: 399188357	39.060	36.200	2.860	2.635	225 Ø 225 Ø 100 Ø	37.176(BD) 37.763(BD) 36.325	225 Ø	1200 Ø	PCC TYPE B	600 x 600	FACTA A	RECESSED TRIPLE SEALED
ST4.00	E: 383933785 N: 399181609	37.829	36.526	1.303	1.153	100 Ø 100 Ø	36.576 36.576	150 Ø	450 Ø	PPIC TYPE D	450 x 450	B125	RESTRICTOR CAP
ST1.06	E: 383925643 N: 399177399	37.370	34.963	2.407	2.182	225 Ø 150 Ø	34.963 36.465(BD)	225 Ø	600 Ø	PPIC TYPE D	600 x 600	B125	RESTRICTOR CAP
ST1.07	E: 383920746 N: 399174867	37.041	34.462	2.579	2.354	225 Ø 225 Ø	34.462 34.462	225 Ø	600 Ø	PPIC TYPE D	600 x 600	B125	RESTRICTOR CAP
ST1.08	E: 383912406 N: 399170555	36.698	33.534	3.164	2.864	225 Ø 100 Ø	33.609 33.734	300 Ø	1200 Ø	PCC TYPE B	600 x 600	B125	
ST5.00	E: 383874635 N: 399244564	35.600	34.400	1.200	1.050	100 Ø	34.450	150 Ø	450 Ø	PPIC TYPE D	450 x 450	FACTA A	RECESSED TRIPLE SEALED RESTRICTOR CAP
ST5.01	E: 383889206 N: 399216384	35.600	33.998	1.602	1.377	150 Ø	34.073	225 Ø	600 Ø	PPIC TYPE D	600 x 600	FACTA A	RECESSED TRIPLE SEALED RESTRICTOR CAP
ST5.02	E: 383889059 N: 399210509	35.600	33.939	1.661	1.436	225 Ø	33.939	225 Ø	600 Ø	PPIC TYPE D	600 x 600	FACTA A	RECESSED TRIPLE SEALED RESTRICTOR CAP
ST1.09	E: 383905303 N: 399169122	35.630	33.108	2.522	2.222	300 Ø 225 Ø 150 Ø	33.108 33.158 33.158	300 Ø	600 Ø	PPIC TYPE D	600 x 600	B125	
ST1.10	E: 383900721 N: 399167172	35.576	33.064	2.512	2.212	300 Ø	33.064	300 Ø	600 Ø	PPIC TYPE D	600 x 600	B125	
ST6.00	E: 383890560 N: 399166031	35.589	34.000	1.589	1.439	100 Ø 100 Ø	34.050 34.050	150 Ø	1050 Ø	PCC TYPE B	600 x 600	B125	RESTRICTOR CAP
ST1.11-FC	E: 383892212 N: 399163945	35.672	33.027	2.645	2.495	300 Ø 150 Ø	33.027 33.973(BD)	150 Ø	1200 Ø	PCC TYPE B	600 x 600	B125	FLOW CONTROL

NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE BELOW GROUND DRAINAGE SPECIFICATION, BELOW GROUND DRAINAGE PLAN ON DRAWING BRW-REN-ZZ-FN-DR-C-01100 AND DETAILS SHOWN ON DRAWINGS C-03101 TO 03104.
2. REFER TO DRAWING BRW-REN-ZZ-FN-DR-C-01100 FOR GENERAL NOTES
3. LANDSCAPE ARCHITECT TO VALIDATE COVER LEVELS IN ALL EXTERNAL AREAS. ARCHITECT TO VALIDATE COVER LEVELS IN ALL INTERNAL AREAS.
4. ALL SETTING OUT INFORMATION RELATES TO ORDNANCE SURVEY GRID OF CO-ORDINATES
5. COORDINATES INDICATE CENTRE OF MANHOLE, MANHOLE COVERS ARE TO BE SITUATED TO SUIT TYPICAL DETAILS.

Rev:	Description:	Date:	By:	Chkd:
C03	UPDATED TO SUIT TRINITY WAY LAY-BY	07.04.26	JB	BH
C02	STAGE 5 DRAWING UPDATE TO COORDINATE WITH LATEST ARCHITECT LATEST INFORMATION	17.06.25	SA	BH
C01	STAGE 5 ISSUE	13.06.24	SA	BH

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Project:
BODDINGTONS BREWERY, MANCHESTER

Drawing Title:
SW DRAINAGE MANHOLE SCHEDULE - TRINITY WAY

Status:
STAGE 5

Size:	Date:	Drawn by:	Designed by:	Checked by:
A1	JUN 24	SA	SA	BH

Scale: N/A | Project No: 2211-11

Project – Originator – Volume – Level – Type – Role – Number: BRW-REN-ZZ-FN-SH-C-03102 | Revision: C03

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