

MANHOLE SCHEDULE

Sheet 1 of 3

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
			Code	Inverts	Diams			Manhole	Cover
S1	9.000		1	1.010	7.076	300			
E. 345948.251	1.624						HEADWALL	HEADWALL	D400
N. 385931.802									
S2	9.250		1	1.009	7.114	900			
E. 345939.294	1.836						2400	CONTROL MH	D400
N. 385934.641			0	1.010	7.114	300			
S3	9.250		1	1.008	7.229	900			
E. 345912.157	1.121						2400	2	D400
N. 385987.214			0	1.009	7.229	900			
S4	9.500		1	1.007	7.478	900			
E. 345815.805	1.122						2400	4	D400
N. 385872.988			0	1.008	7.478	900			
S5	10.250		1	1.006	7.678	900			
E. 345738.023	1.672						2400	4	D400
N. 385853.843			0	1.007	7.678	900			
S6	10.100		1	1.005	7.705	900			
E. 345732.715	1.495						2400	4	D400
N. 385863.152			0	1.006	7.705	900			
S7	10.060		1	1.004	7.735	900			
E. 345720.787	1.425						2400	4	D400
N. 385860.403			0	1.005	7.735	900			
S8	10.030		1	1.003	7.751	900			
E. 345715.921	1.379		2	2.003	7.752	900			
N. 385864.021			0	1.004	7.751	900			

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Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
			Code	Inverts	Diams			Manhole	Cover
S9	10.125		1	1.002	7.903	900			
E. 345750.313	1.322						2400	4	D400
N. 385914.346			0	1.003	7.903	900			
S10	10.375		1	1.001	8.037	900			
E. 345780.629	1.438						2400	4	D400
N. 385958.533			0	1.002	8.037	900			
S11	10.150		1	1.000	8.125	900			
E. 345800.663	1.125						2400	4	D400
N. 385987.735			0	1.001	8.125	900			
S12	9.975								
E. 345808.827	0.925						2400	4	D400
N. 385982.241			0	1.000	8.150	900			
S13	9.925		1	2.002	7.773	900			
E. 345711.245	1.252						2400	4	D400
N. 385856.844			0	2.003	7.773	900			
S14	9.900		1	2.001	7.794	900			
E. 345703.593	1.206		2	3.000	8.469	225			
N. 385852.945			0	2.002	7.794	900			
S15	10.260		1	2.000	8.556	225			
E. 345674.001	1.479						2400	4	D400
N. 385871.308			0	2.001	7.881	900			
S16	10.050								
E. 345661.251	1.135						1500	4	D400
N. 385852.339			0	2.000	8.690	225			

REFER TO UNITED UTILITIES STANDARD DRAWINGS FOR CONSTRUCTION DETAILS

- STND/19/001A - DETAIL 1 -TYPE 1 MANHOLE
- STND/19/002A - DETAIL 2 -MANHOLE TYPE 2 AND INVERT ACCESS DETAIL
- STND/19/003A - DETAIL 3 - SHALLOW MH DETAIL FOR SMALL DIAMETER PIPES (MH TYPE 4)
- STND/19/004A - DETAIL 4 - SHALLOW SW MANHOLE DETAIL
- STND/19/005A - DETAIL 5 FLOW CONTROL MH DETAIL
- STND/19/007A - DETAIL 7- EXTERNAL BACKDROP DETAIL
- STND/19/008A - DETAIL 8 - PIPE BEDDING DETAIL
- STND/19/010A - DETAIL 10 - DETAIL 10 - VARIABLE MANHOLE GUIDANCE NOTES

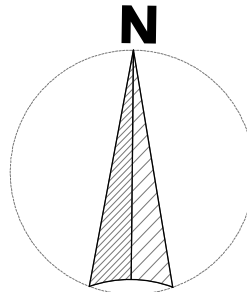
ALL PRIVATE CONNECTIONS INTO ADOPTABLE SURFACE WATER MANHOLES WILL BE MADE AT SOFFIT LEVEL

ROCKER PIPES TO BE INSTALLED TO ALL MANHOLES AS DCG (THE CODE) AND UNITED UTILITIES REQUIREMENTS IN TABLE BELOW

ROCKER PIPE LENGTH	
PIPE DIAMETER	ROCKER LENGTH
225	600
300	600
375	600
450	600
525	600
600	600
675	1000
750	1000
825 +	1250

SUBJECT TO AGREEMENT UNDER SECTION 104 AGREEMENT

MINIMUM LENGTH OF CHANNEL	
CHAMBER DIAMETER	"X" MIN. DIAMETER
1200	950
1500	1050
1800	1150
2100	1300
2400	1450
2700	1550
3000	1700



P01	31.03.2026	PRELIMINARY DRAWING ISSUE	JCM	JCM	JCM
REV	DATE	DESCRIPTION	BY	CHK	APP

DRAWING STATUS:	PRELIMINARY
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CLIENT:	MACROOFING
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ARCHITECT:	ARCHITECTURAL EMPORIUM
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PROJECT:	LAKESIDE VIEW, HALEWOOD LIVERPOOL
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TITLE:	S.W MANHOLE SCHEDULES
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STATUS:	PROJECT No:	PROJECT	ORIGINATOR	VOL/SYS	LEVEL	TYPE	ROLE	DRAWING No:	REV:
S3	225-268	LVH - AJP	-ZZ	-00	-DR	-C	1010	P01	

SCALE @ A1:	DESIGNED:	DRAWN:	CHECKED:	APPROVED:	DATE:
NTS	JCM	JCM	JCM	JCM	MARCH 2026

MANHOLE SCHEDULE

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Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
			Code	Inverts	Diams			Manhole	Cover
S17	9.985								
E. 345691.036	1.154						1500	4	D400
N. 385833.418			0	3.000	8.606	225			