



Note: Type 4 chambers shown to be 450mmØ are indicative and dependent on chosen manufacturer. Minimum diameter shown on drawing 5068/D01 (as revised)

Manhole Number	Cover Level (m)	MH Depth (m)	MH Construction Type	Diam., L*W (mm)	Cover Ref Class	Opening (mm)	Invert Level (m)	Pipes Out Diameter (mm)	Length (m)	Gradient (1:XX)	Pipes In Invert Level (m)	Diameter (mm)	Backdrop (mm)	Comments
S1	48.300	1.050	3	450	D400	600x600	47.250	150		35.3	47.25	150		
CP14	48.180	1.130	CP	450	D400	600x600	47.050	150	7.070					
S2	49.730	1.350	3	450	D400	600x600	48.380	150	22.930	27.1	48.380	150		
S3	49.050	1.515	3	450	B125	350	47.535	150	7.310	15.1	47.535	150		
CP16	48.225	1.175	CP	450	B125	350	47.050	150			47.050	150		All CP to have min 300 sump
CP15	48.160	1.110	CP	450	B125	350	47.050	150			47.050	150		
CP12	48.400	1.050	CP	450	B125	350	47.350	150			47.350	150		
CP13	48.790	1.390	CP	450	B125	350	47.400	100			47.400	100		
RE1/1	49.250	0.450	-	-	A15		48.800	100	10.060	77.4				
S1/1	49.250	0.580	4	450	A15		48.670	100	4.680	78.0	48.670	100		
CP1	49.825	1.215	CP	450	A15		48.610	100			48.610	100		
CP2	49.375	1.100	CP	450	A15		48.275	100			48.275	100		
RE3/1	48.330	0.450	-	-	A15		47.880	100	10.060	77.4	47.880	100		
S3/1	48.350	0.600	4	450	A15		47.750	100	4.970	76.5	47.750	100		
CP3	48.925	1.240	CP	450	A15		47.685	100				100		
RE4/1	48.250	0.450	-	-	A15		47.800	100	8.980	74.8				
S4/1	48.250	0.570	4	450	A15		47.680	100	4.840	80.0	47.680	100		
CP4	48.825	1.206	CP	450	A15		47.620	100			47.620	100		
CP5	48.300	1.100	CP	450	A15		47.200	100			47.200	100		
RE6/1	47.800	0.450	-	-	A15		47.350	100	8.400	80.0				
S6/1	47.800	0.555	4	450	A15		47.245	100	4.500	7.0	47.245	100		
CP6	47.700	1.100	CP	450	A15		46.600	100			46.600	100		
S5/1	48.240	0.450	4	450	A15		47.790	100	5.530	4.8				
CP10	47.685	1.055	CP	450	A15		46.630	100			46.630	100		TBC on site following testing. Excavation filled with clean stone down into strata level
RE7/1	47.580	0.450	-	-	A15		47.130	100	5.850	11.7				
CP11	48.130	1.500	CP	450	A15		46.630	100			46.630	100		
CP8	47.000	1.300	CP	450	A15		45.700	100			45.700	100		TBC on site. Excavation filled with clean stone down into strata level
RE9/1	47.580	0.450	-	-	A15		47.130	100	8.875	16.7				
S9/2	47.580	0.980	4	450	A15		46.600	100	4.8	5.3	46.600	100		
CP9	47.000	1.300	CP	450	A15		45.700	100			45.700	100		TBC on site. Excavation filled with clean stone down into strata level