

- NOTES
1. The contractor is responsible for verifying all site & setting out dimensions before commencing work.
 2. This drawing is to be read in conjunction with all relevant Architectural and M&E drawings.
 3. All dimensions in millimeters unless stated otherwise.

SURFACE WATER MANHOLE SCHEDULE

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S1	1350	Type C	D400	51.513	49.669	1.394	467795.203	108948.380
S2	1500	Type B	D400	52.756	49.383	2.773	467738.834	108935.826
S3	1500	Type A	D400	53.147	49.310	3.237	467706.228	108935.355
S4	1800	Type A	D400	53.290	48.744	3.721	467693.825	108935.539
S5	1950	Type A	D400	53.698	48.471	4.177	467659.083	108936.493
S6	1950	Type A	D400	53.498	48.377	4.071	467600.048	108943.528
S7	1950	Type A	D400	52.740	48.304	3.386	467548.758	108950.511
S8	1950	Type B	D400	51.141	48.072	2.469	467547.849	109014.143
S9	1350	Type C	C250	53.135	51.560	1.350	467760.865	108885.155
S10	1200	Type A	D400	54.699	51.199	3.200	467715.657	108853.055
S11	1200	Type B	D400	54.490	51.190	3.000	467705.811	108865.844
S12	1350	Type B	D400	54.346	50.996	2.900	467702.456	108876.305
S13	1350	Type B	D400	53.644	50.894	2.300	467706.032	108910.725
S14	1200	Type B	C250	51.790	49.565	1.925	467724.292	108993.706
S15	1350	Type B	D400	51.639	49.324	1.865	467697.041	108994.212
S16	1200	Type B	C250	51.923	49.698	2.000	467663.374	108995.927
S17	1200	Type B	D400	55.881	54.031	1.625	467664.381	108836.816
S18	1350	Type C	D400	55.050	53.550	1.200	467652.407	108870.250
S19	1350	Type C	D400	58.665	57.166	1.200	467623.660	108775.985
S20	1350	Type B	D400	56.413	54.438	1.600	467599.139	108843.185
S21	1350	Type C	D400	55.631	54.056	1.200	467591.904	108865.755
S22	1350	Type C	D400	54.346	52.696	1.200	467595.094	108904.385
S23	1350	Type C	C250	58.951	57.525	1.200	467572.244	108770.403
S24	1350	Type C	D400	56.393	54.968	1.200	467549.347	108830.661
S25	1350	Type C	C250	55.160	53.735	1.200	467542.852	108862.957
S26	1350	Type C	C250	54.029	52.529	1.200	467543.106	108898.137
S27	1350	Type C	C250	53.414	51.914	1.200	467549.287	108927.645
S28	1350	Type C	C250	52.355	50.930	1.200	467606.926	108992.757
S29	1500	Type B	D400	51.994	49.469	1.925	467777.691	108938.775
S30	1350	Type C	C250	51.518	50.299	0.919	467805.754	108935.547
S31	1350	Type C	C250	51.753	50.302	1.226	467784.201	108977.469
S32	1350	Type C	C250	52.191	50.766	1.200	467662.518	108976.883
S33	1200	Type B	C250	51.808	49.782	1.800	467642.746	108996.783
S34	1350	Type C	D400	56.284	54.859	1.200	467670.207	108824.071
S35	1350	Type C	D400	56.083	54.733	1.200	467655.256	108832.348
S36	1350	Type C	C250	53.871	52.521	1.200	467624.625	108910.302
S37	1200	Type B	D400	54.153	52.160	1.693	467656.131	108907.201
S38	1350	Type C	D400	56.480	55.055	1.200	467572.568	108833.264

FOUL WATER MANHOLE SCHEDULE - WESTERN NETWORK

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F01	1350	Type C	D400	56.103	54.753	1.200	467665.010	108829.850
F02	1350	Type C	D400	55.129	53.779	1.200	467650.782	108868.594
F03	1350	Type C	D400	54.855	53.505	1.200	467650.786	108880.079
F04	1200	Type B	D400	53.631	51.981	1.500	467656.377	108938.937
F05	1350	Type C	D400	58.571	57.221	1.200	467625.826	108777.869
F06	1350	Type C	C250	58.949	57.599	1.200	467573.596	108772.750
F07	1350	Type C	D400	56.693	55.343	1.200	467553.363	108826.765
F08	1350	Type C	D400	56.242	54.892	1.200	467600.048	108847.192
F09	1350	Type C	D400	55.511	54.161	1.200	467594.001	108867.858
F10	1350	Type C	D400	53.628	52.277	1.200	467600.892	108928.405
F11	1350	Type C	C250	52.338	50.938	1.250	467604.652	108991.603
F12	1200	Type B	D400	53.401	50.424	2.828	467597.604	108946.556
F13	1350	Type C	C250	54.961	53.611	1.200	467545.042	108871.208
F14	1350	Type C	C250	54.192	52.842	1.200	467545.014	108894.618
F15	1350	Type C	C250	53.561	52.211	1.200	467550.374	108922.437
F16	1200	Type B	D400	52.748	50.111	2.487	467551.100	108952.321
F17	1350	Type C	D400	51.265	49.718	1.397	467549.962	109011.299

FOUL WATER MANHOLE SCHEDULE - EASTERN NETWORK

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F101	1350	Type C	D400	51.983	50.794	1.039	467698.551	108981.567
F102	1200	Type B	D400	53.187	50.504	2.533	467697.003	108938.122
F103	1200	Type B	C250	53.228	51.578	1.500	467758.228	108885.603
F104	1200	Type A	D400	54.635	51.185	3.300	467716.260	108855.767
F105	1200	Type A	D400	54.445	51.095	3.200	467707.884	108866.390
F106	1200	Type A	D400	54.282	50.982	3.150	467704.418	108877.141
F107	1200	Type B	D400	53.753	50.803	2.800	467707.306	108903.039
F108	1200	Type B	D400	53.047	50.424	2.473	467708.998	108938.048
F109	1200	Type B	D400	52.715	50.237	2.328	467737.046	108938.149
F110	1200	Type B	D400	51.913	49.965	1.798	467777.768	108941.414
F111	1350	Type C	C250	51.810	50.460	1.200	467781.966	108976.905
F112	1200	Type B	D400	51.556	49.193	2.213	467792.700	108949.349
F113	1200	Type B	C250	51.527	48.709	2.668	467806.078	108932.333
F114	1200	Type B	D400	50.481	48.480	1.801	467831.980	108925.298

Revision History					
Rev	Comment	By	Chkd	Appr	Date
P01	PRELIMINARY ISSUE	PR	SB	SB	23/09/2024
Current Revision					
P02	ISSUED FOR APPROVAL	PR	SB	SB	06/11/2024

FOR APPROVAL

BLOOR HOMES



Project
WATERLOOVILLE - BEREWOOD
PHASE 8a

Drawing Title
MANHOLE SCHEDULE