

General Notes

1. Do not scale this drawing. If in doubt, ask.
2. This drawing is to be read in conjunction with all other relevant Engineers, Architects and specialist design drawings and details.
3. All dimensions are in metres unless noted otherwise. All levels are in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the Engineer immediately.
5. Contractor to ensure manholes are position at least 0.5m offset from the kerb face and pipes at least 1m offset from the kerb face. Minimum benching/landing areas to be in accordance with DCG guidance and Drainage Construction Details.

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	PIPE INTERSECT EASTING (m)	PIPE INTERSECT NORTHING (m)
S1	1500	Type C	115.055	113.300	1.380	444665.896	292058.570
S2	1500	Type C	114.265	112.640	1.250	444690.335	292022.629
S3	1500	Type C	113.304	111.455	1.399	444713.692	291989.556
S4	1200	Type B	115.656	113.850	1.581	444641.905	291935.949
S5	1200	Type C	113.819	112.650	0.944	444691.990	291936.817
S6	1200	Type C	113.400	111.920	1.255	444709.774	291944.626
S7	1500	Type C	113.057	111.640	1.042	444718.125	291964.421
S8	1500	Type B	112.955	111.000	1.505	444717.745	291976.172
S9	1500	Type C	112.151	110.859	0.842	444745.631	291978.739
S10	1500	Type C	111.315	110.169	0.696	444769.721	291990.429
S11	1800	Type C	110.435	108.700	1.135	444787.787	292002.861
S12	1500	Type B	109.774	106.950	2.224	444818.318	291959.871
S13	1500	Type C	112.089	110.600	1.264	444753.594	291906.202
S14	1500	Type C	111.061	109.465	1.296	444777.910	291925.195
S15	1500	Type C	110.324	108.760	1.264	444797.346	291935.302
S16	1500	Type B	109.506	106.714	2.192	444824.740	291945.070
S17	1500	Type B	109.056	106.568	1.813	444836.157	291915.158
S18	1500	Type B	108.875	106.543	1.657	444848.065	291914.614
S22	1500	Type C	113.428	111.770	1.433	444725.798	292072.293
S23	1200	Type C	112.482	111.010	1.247	444761.345	292096.581
S24	1500	Type C	112.348	110.870	1.178	444770.273	292096.104
S25	1500	Type C	112.234	110.640	1.219	444776.054	292091.192
S26	1500	Type C	111.150	109.450	1.325	444794.694	292064.103
S27	1500	Type B	109.622	106.745	2.502	444816.657	292032.335
S28	1500	Type B	109.410	106.687	2.348	444822.050	292024.534
S29	1500	Type B	109.349	106.569	2.330	444835.818	292025.155
S30	1500	Type B	109.237	106.514	2.273	444848.113	292006.512
S31	1500	Type B	108.807	106.433	1.924	444865.297	291978.719
S32	1500	Type C	108.380	106.499	1.206	444867.691	291922.429
S33	1800	Type C	107.905	106.301	1.151	444884.413	291928.888
S34	1350	Type C	107.800	106.254	0.871	444893.73	291911.780
S36	3000	Type B	108.050	106.050	1.775	444909.870	291929.417
F1	1200	Type B	112.301	110.300	1.851	444747.039	291903.638
F2	1200	Type B	111.134	109.090	1.894	444774.336	291925.123
F3	1200	Type B	110.363	108.440	1.773	444794.589	291936.171
F4	1350	Type C	109.791	108.352	1.289	444815.915	291960.548
F5	1500	Type C	109.561	108.245	1.166	444822.094	291945.791
F6	1500	Type C	109.293	108.146	0.997	444827.478	291931.964
F7	1500	Type C	108.734	107.809	0.775	444875.060	291948.817
F8	1500	Type C	108.871	107.579	1.142	444862.665	291980.979
F9	1500	Type C	108.635	107.368	1.117	444849.985	292009.943
F10	1200	Type B	109.000	107.250	1.600	444839.540	292024.026
F11	1500	Type C	107.200	106.000		444935.814	292093.508
F15	1200	Type B	114.447	112.270	2.027	444685.892	292032.704
F16	1200	Type B	113.151	110.780	2.221	444717.681	291986.677
F17	1200	Type B	112.932	110.400	2.382	444721.102	291973.664
F19	1200	Type B	113.337	111.320	1.867	444728.414	292072.074
F20	1200	Type B	112.524	110.400	1.974	444760.240	292093.743
F21	1200	Type B	112.390	110.250	1.990	444767.999	292095.137
F22	1200	Type B	112.249	110.150	1.949	444774.086	292090.982
F23	1200	Type B	109.365	107.309	1.831	444827.695	292026.307
F30	1200	Type B	113.954	111.576	2.228	444700.700	292011.263
F31	1500	Type C	109.535	108.700	0.685	444816.948	292028.752

ANY WORKS CARRIED OUT ON SITE PRIOR TO RECEIVING TECHNICAL APPROVALS WILL BE UNDERTAKEN AT THE DEVELOPERS RISK