



FOUL DRAINAGE MANHOLE SCHEDULE						
REFERENCE	Cover Level	Invert Level	Depth to SDR	Size	Type	Cover Grade
F0A	6.50	7.00	0.50	450	manhole	3
F01	6.75	6.60	0.15	450	manhole	3
F02	6.85	5.70	1.15	450	manhole	3
F03	6.90	5.48	1.42	450	manhole	3
F04	6.20	5.43	0.77	450	manhole	3
F05	6.85	5.25	1.60	450	manhole	3
F06	6.80	5.40	0.40	450	manhole	3
F07	6.95	5.80	0.15	450	manhole	3
F08	6.55	5.60	0.95	450	manhole	3
F09	6.85	5.10	1.75	450	manhole	3
F10	6.90	5.60	0.30	450	manhole	3
F11	6.80	5.85	0.95	450	manhole	3
F12	6.75	5.45	1.30	450	manhole	3
F13	6.60	5.60	0.10	450	manhole	3
F14	6.45	5.30	1.15	450	manhole	3
F15	6.35	4.70	1.65	450	manhole	3
F16	6.30	4.70	1.60	450	manhole	3
F17	6.60	4.00	2.60	450	manhole	3
F18	6.50	5.05	0.45	450	manhole	3
F19	6.55	5.40	0.85	450	manhole	3
F20	6.60	5.50	0.10	450	manhole	3
F21	6.75	5.15	1.60	450	manhole	3
F22	6.70	5.70	0.00	450	manhole	3
F23	6.85	4.00	2.85	450	manhole	3
F24	6.70	5.00	1.70	450	manhole	3
F25	6.60	5.25	1.35	450	manhole	3
F26	6.60	5.30	1.30	450	manhole	3
F27	6.50	5.00	1.50	450	manhole	3
F28	6.40	5.00	1.40	450	manhole	3
F29	6.30	5.00	1.30	450	manhole	3
F30	6.30	5.00	1.30	450	manhole	3
F31	6.30	4.90	1.40	450	manhole	3
F32	6.30	4.80	1.50	450	manhole	3
F33	6.30	4.70	1.60	450	manhole	3
F34	6.30	4.60	1.70	450	manhole	3
F35	6.30	4.50	1.80	450	manhole	3
F36	6.30	4.40	1.90	450	manhole	3
F37	6.30	4.30	2.00	450	manhole	3
F38	6.30	4.20	2.10	450	manhole	3
F39	6.30	4.10	2.20	450	manhole	3
F40	6.30	4.00	2.30	450	manhole	3
F41	6.65	6.05	0.60	250	manhole	4
F42	6.65	6.05	0.60	250	manhole	4
F43	6.65	6.05	0.60	250	manhole	4
F44	6.65	6.05	0.60	250	manhole	4
F45	6.65	6.05	0.60	250	manhole	4
F46	6.65	6.05	0.60	250	manhole	4
F47	6.65	6.05	0.60	250	manhole	4
F48	6.65	6.05	0.60	250	manhole	4
F49	6.65	6.05	0.60	250	manhole	4
F50	6.65	6.05	0.60	250	manhole	4
F51	6.65	6.05	0.60	250	manhole	4
F52	6.65	6.05	0.60	250	manhole	4
F53	6.65	6.05	0.60	250	manhole	4
F54	6.65	6.05	0.60	250	manhole	4
F55	6.65	6.05	0.60	250	manhole	4
F56	6.65	6.05	0.60	250	manhole	4
F57	6.65	6.05	0.60	250	manhole	4
F58	6.65	6.05	0.60	250	manhole	4
F59	6.65	6.05	0.60	250	manhole	4
F60	6.65	6.05	0.60	250	manhole	4
F61	6.65	6.05	0.60	250	manhole	4
F62	6.65	6.05	0.60	250	manhole	4
F63	6.65	6.05	0.60	250	manhole	4
F64	6.65	6.05	0.60	250	manhole	4
F65	6.65	6.05	0.60	250	manhole	4
F66	6.65	6.05	0.60	250	manhole	4
F67	6.65	6.05	0.60	250	manhole	4
F68	6.65	6.05	0.60	250	manhole	4
F69	6.65	6.05	0.60	250	manhole	4
F70	6.65	6.05	0.60	250	manhole	4
F71	6.65	6.05	0.60	250	manhole	4
F72	6.65	6.05	0.60	250	manhole	4
F73	6.65	6.05	0.60	250	manhole	4
F74	6.65	6.05	0.60	250	manhole	4
F75	6.65	6.05	0.60	250	manhole	4
F76	6.65	6.05	0.60	250	manhole	4
F77	6.65	6.05	0.60	250	manhole	4
F78	6.65	6.05	0.60	250	manhole	4
F79	6.65	6.05	0.60	250	manhole	4
F80	6.65	6.05	0.60	250	manhole	4
F81	6.65	6.05	0.60	250	manhole	4
F82	6.65	6.05	0.60	250	manhole	4
F83	6.65	6.05	0.60	250	manhole	4
F84	6.65	6.05	0.60	250	manhole	4
F85	6.65	6.05	0.60	250	manhole	4
F86	6.65	6.05	0.60	250	manhole	4
F87	6.65	6.05	0.60	250	manhole	4
F88	6.65	6.05	0.60	250	manhole	4
F89	6.65	6.05	0.60	250	manhole	4
F90	6.65	6.05	0.60	250	manhole	4
F91	6.65	6.05	0.60	250	manhole	4
F92	6.65	6.05	0.60	250	manhole	4
F93	6.65	6.05	0.60	250	manhole	4
F94	6.65	6.05	0.60	250	manhole	4
F95	6.65	6.05	0.60	250	manhole	4
F96	6.65	6.05	0.60	250	manhole	4
F97	6.65	6.05	0.60	250	manhole	4
F98	6.65	6.05	0.60	250	manhole	4
F99	6.65	6.05	0.60	250	manhole	4
F100	6.65	6.05	0.60	250	manhole	4

SURFACE WATER DRAINAGE MANHOLE SCHEDULE						
REFERENCE	Cover Level	Invert Level	Depth to SDR	Size (mm)	Type	Cover Grade
S0A	7.75	6.75	1.00	1000	Existing Manhole	
S1	6.20	5.815/5.84	0.432	900x750	D	D400
S2	6.62	5.411/5.326	1.089	1200x750	C	D400
S3	6.78	5.500	1.505	1200 diameter	2	D400
S4	6.30	4.924	1.081	1000 diameter	6	D400
S5	6.75	5.78	0.968	900x750	D	D400
S6	6.70	5.584	0.881	900x750	D	D400
S7	6.57	5.405	0.941	900x750	D	D400
S8	6.50	5.328	0.839	900x750	D	D400
S9	6.46	5.206	0.835	900x750	D	D400
S10	6.46	5.200	0.985	900x750	D	D400
S11	6.71	4.975	1.071	1000 diameter	D	D400
S12	6.30	4.925	1.053	1000 diameter	6	D400
S13	6.35	5.985	0.315	450 diameter	3	S125
S14	6.30	5.745	0.435	450 diameter	3	S125
S15	6.45	5.985	0.442	450 diameter	3	S125
S16	6.50	5.985/5.666	0.445	450 diameter	3	S125
S17	6.55	5.945	0.705	450 diameter	3	S125
S18	6.60	5.940	0.900	450 diameter	3	S125
S19	6.65	5.930	0.815	450 diameter	3	S125
S20	6.70	5.910	0.820	450 diameter	3	S125
S21	6.75	5.900	0.525	450 diameter	3	S125
S22	6.80	5.890	0.820	450 diameter	3	S125
S23	6.85	5.874	0.815	450 diameter	3	S125
S24	6.90	5.850	0.710	450 diameter	3	S125
S25	6.95	5.830	0.800	450 diameter	3	S125
S26	7.00	5.805/5.44	1.111	600 diameter	3	S125
S27	7.05	5.784	0.910	450 diameter	3	S125
S28	7.10	5.764	0.910	450 diameter	3	S125
S29	7.15	5.675/5.577	0.873	450 diameter	3	S125
S30	7.20	5.654	0.873	450 diameter	3	S125
S31	7.25	5.634	0.915	450 diameter	3	S125
S32	7.30	5.610	1.005	450 diameter	3	S125
S33	7.35	5.587	0.888	450 diameter	3	S125
S34	7.40	5.560	0.885	450 diameter	3	S125
S35	7.45	5.530	0.885	450 diameter	3	S125
S36	7.50	5.500	0.885	450 diameter	3	S125
S37	7.55	5.470	0.885	450 diameter	3	S125
S38	7.60	5.440	0.885	450 diameter	3	S125
S39	7.65	5.410	0.885	450 diameter	3	S125
S40	7.70	5.380	0.885	450 diameter	3	S125
S41	7.75	5.350	0.885	450 diameter	3	S125
S42	7.80	5.320	0.885	450 diameter	3	S125
S43	7.85	5.290	0.885	450 diameter	3	S125
S44	7.90	5.260	0.885	450 diameter	3	S125
S45	7.95	5.230	0.885	450 diameter	3	S125
S46	8.00	5.200	0.885	450 diameter	3	S125
S47	8.05	5.170	0.885	450 diameter	3	S125
S48	8.10	5.140	0.885	450 diameter	3	S125
S49	8.15	5.110	0.885	450 diameter	3	S125
S50	8.20	5.080	0.885	450 diameter	3	S125
S51	8.25	5.050	0.885	450 diameter	3	S125
S52	8.30	5.020	0.885	450 diameter	3	S125
S53	8.35	4.990	0.885	450 diameter	3	S125
S54	8.40	4.960	0.885	450 diameter	3	S125
S55	8.45	4.930	0.885	450 diameter	3	S125
S56	8.50	4.900	0.885	450 diameter	3	S125
S57	8.55	4.870	0.885	450 diameter	3	S125
S58	8.60	4.840	0.885	450 diameter	3	S125
S59	8.65	4.810	0.885	450 diameter	3	S125
S60	8.70	4.780	0.885	450 diameter	3	S125
S61	8.75	4.750	0.885	450 diameter	3	S125
S62	8.80	4.720	0.885	450 diameter	3	S125
S63	8.85	4.690	0.885	450 diameter	3	S125
S64	8.90	4.660	0.885	450 diameter	3	S125
S65	8.95	4.630	0.885	450 diameter	3	S125
S66	9.00	4.600	0.885	450 diameter	3	S125
S67	9.05	4.570	0.885	450 diameter	3	S125
S68	9.10	4.540	0.885	450 diameter	3	S125
S69	9.15	4.510	0.885	450 diameter	3	S125
S70	9.20	4.480	0.885	450 diameter	3	S125
S71	9.25	4.450	0.885	450 diameter	3	S125
S72	9.30	4.420	0.885	450 diameter	3	S125
S73	9.35	4.390	0.885	450 diameter	3	S125
S74	9.40	4.360	0.885	450 diameter	3	S125
S75	9.45	4.330	0.885	450 diameter	3	S125
S76	9.50	4.300	0.885	450 diameter	3	S125
S77	9.55	4.270	0.885	450 diameter	3	S125
S78	9.60	4.240	0.885	450 diameter	3	S125
S79	9.65	4.210	0.885	450 diameter	3	S125
S80	9.70	4.180	0.885	450 diameter	3	S125
S81	9.75	4.150	0.885	450 diameter	3	S125
S82	9.80	4.120	0.885	450 diameter	3	S125
S83	9.85	4.090	0.885	450 diameter	3	S125
S84	9.90	4.060	0.885	450 diameter	3	S125
S85	9.95	4.030	0.885	450 diameter	3	S125
S86	10.00	4.000	0.885	450 diameter	3	S125
S87	10.05	3.970	0.885	450 diameter	3	S125
S88	10.10	3.940	0.885	450 diameter	3	S125
S89	10.15	3.910	0.885	450 diameter	3	S125
S90	10.20	3.880	0.885	450 diameter	3	S125
S91	10.25	3.850	0.885	450 diameter	3	S125
S92	10.30	3.820	0.885	450 diameter	3	S125
S93	10.35	3.790	0.885	450 diameter	3	S125
S94	10.40	3.760	0.885	450 diameter	3	S125
S95	10.45	3.730	0.885	450 diameter	3	S125
S96	10.50	3.700	0.885	450 diameter	3	S125
S97	10.55	3.670	0.885	450 diameter	3	S125
S98	10.60	3.640	0.885	450 diameter	3	S125
S99	10.65	3.610	0.885	450 diameter	3	S125
S100	10.70	3.580	0.885	450 diameter	3	S125
S101	10.75	3.550	0.885	450 diameter	3	S125
S102	10.80	3.520	0.885	450 diameter	3	S125
S103	10.85	3.490	0.885	450 diameter	3	S125
S104	10.90	3.460	0.885	450 diameter	3	S125
S105	10.95	3.430	0.885	450 diameter	3	S125
S106	11.00	3.400	0.885	450 diameter	3	S125
S107	11.05	3.370	0.885	450 diameter	3	S125
S108	11.10	3.340	0.885	450 diameter	3	S125
S109	11.15	3.310	0.885	450 diameter	3	S125
S110	11.20	3.280	0.885	450 diameter	3	S125
S111	11.25	3.250	0.885	450 diameter	3	S125
S112	11.30	3.220	0.885	450 diameter	3	S125
S113	11.35	3.190	0.885	450 diameter	3	S125
S114	11.40	3.160	0.885	450 diameter	3	S125
S115	11.45	3.130	0.885	450 diameter	3	S125
S116	11.50	3.100	0.885	450 diameter	3	S125
S117	11.55	3.070	0.885	450 diameter	3	S125
S118	11.60	3.040	0.885	450 diameter	3	S125
S119	11.65	3.010	0.885	450 diameter	3	S125
S120	11.70	2.980	0.885	450 diameter	3	S125
S121	11.75	2.950	0.885	450 diameter	3	S125
S122	11.80	2.920	0.885	450 diameter	3	S125
S123	11.85	2.890	0.885	450 diameter	3	S125
S124	11.90	2.860	0.885	450 diameter	3	S125
S125	11.95	2.830	0.885	450 diameter	3	S125
S126	12.00	2.800	0.885	450 diameter	3	S125
S127	12.05	2.770	0.885	450 diameter	3	S125
S128	12.10	2.740	0.885	450 diameter	3	S125
S129	12.15	2.710	0.885	450 diameter	3	S125
S130	12.20	2.680	0.885	450 diameter	3	S125
S131	12.25	2.650	0.885	450 diameter	3	S125
S132	12.30	2.620	0.885	450 diameter	3	S125
S133	12.35	2.590	0.885	450 diameter	3	S125
S134	12.40	2.560	0.885	450 diameter	3	S125
S135	12.45	2.530	0.885	450 diameter	3	S125
S136	12.50	2.500	0.885	450 diameter	3	S125
S137	12.55	2.470	0.885	450 diameter	3	S125
S138	12.60	2.440	0.885	450 diameter	3	S125
S139	12.65	2.410	0.885	450 diameter	3	S125
S140	12.70	2.380	0.885	450 diameter	3	S125
S141	12.75	2.350	0.885	450 diameter	3	S125
S142	12.80	2.320	0.885	450 diameter	3	S125
S143	12.85	2.290	0.885	450 diameter	3	S125
S144	12.90	2.260	0.885	450 diameter	3	S125
S145	12.95	2.230	0.885	450 diameter	3	S125
S146	13.00	2.200	0.885	450 diameter	3	S125
S147	13.05	2.170	0.885	450 diameter	3	S125
S148	13.10	2.140	0.885	450 diameter	3	S125
S149	13.15	2.110	0.885	450 diameter	3	S125
S150	13.20	2.080	0.885	450 diameter	3	S125
S151	13.25	2.050	0.885	450 diameter	3	S125
S152	13.30	2.020	0.885	450 diameter	3	S125
S153	13.35	1.990	0.885	450 diameter	3	S125
S154	13.40	1.960	0.885	450 diameter	3	S125
S155	13.45	1.930	0.885	450 diameter	3	S125
S156	13.50	1.900	0.885	450 diameter	3	S125
S157	13.55	1.870	0.885	450 diameter	3	S125
S158	13.60	1.840	0.885	450 diameter	3	S125
S159	13.65	1.810	0.885	450 diameter	3	S125
S160	13.70	1.780	0.885	450 diameter	3	S125
S161	13.75	1.750	0.885	450 diameter	3	S125
S162	13.80	1.720	0.885	450 diameter	3	S125
S163	13.85	1.690	0.885	450 diameter	3	S125
S164	13.90	1.660	0.885	450 diameter	3	S125
S165	13.95	1.630	0.885	450 diameter	3	S125
S166	14.00	1.600	0.885	450 diameter	3	S125
S167	14.05	1.570	0.885	450 diameter	3	S125
S168	14.10	1.540	0.885	450 diameter	3	S125
S169	14.15	1.510	0.885	450 diameter	3	S125
S170	14.20	1.480	0.885	450 diameter	3	S125
S171	14.25	1.450	0.885	450 diameter	3	S125
S172	14.30	1.420	0.885	450 diameter	3	S125
S173	14.35	1.390	0.885	450 diameter	3	S125
S174	14.40	1.360	0.885	450 diameter	3	S125
S175	14.45	1.330	0.885	450 diameter	3	S125
S176	14.50	1.300	0.885	450 diameter	3	S125
S177	14.55	1.270	0.885	450 diameter	3	S125
S178	14.60	1.240	0.885	450 diameter	3	S125
S179	14.65	1.210	0.885	450 diameter	3	S125
S180	14.70	1.180	0.885	450 diameter	3	S125
S181	14.75	1.150	0.885	450 diameter	3	S125
S182	14.80	1.120	0.885	450 diameter	3	S125
S183	14.85	1.090	0.885	450 diameter	3	S125
S184	14.90	1.060	0.885	450 diameter	3	S125
S185	14.95	1.030	0.885	450 diameter	3	S125
S186	15.00	1.000	0.885	450 diameter	3	S125
S187	15.05	0.970	0.885	450 diameter	3	S125
S188	15.10	0.940	0.885	450 diameter	3	S125
S189	15.15	0.910	0.885	450 diameter	3	S125
S190	15.20	0.880	0.885	450 diameter	3	S125
S191	15.25	0.850	0.885	4		