

PHASE 1 SURFACE WATER MANHOLE SCHEDULE										
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING	NORTHING		
WEIR	—	WEIR	N/A	7.025	5.750	1.275	59365.512	171527.701		
HW1	—	HEADWALL	N/A	7.325	5.925	1.400	59364.990	171554.497		
HW2	—	HEADWALL	N/A	6.565	5.250	1.315	59361.226	171499.078		
S1	1350	Type B	D400	12.403	11.000	1.178	594021.529	171919.875		
S2	1350	Type B	D400	12.591	10.530	1.811	593952.750	171929.975		
S3	1350	Type B	D400	12.702	9.980	2.272	593941.522	171930.104		
S4	1350	Type B	D400	11.548	8.960	2.138	593915.002	171853.515		
S5	1500	Type B	D400	11.252	8.510	2.067	593903.224	171838.677		
S6	1500	Type B	D400	11.195	8.430	2.980	593897.021	171834.680		
S7	1350	Type C	D400	12.559	11.015	1.084	593883.220	171915.299		
S8	1350	Type B	D400	12.487	10.030	2.007	593863.520	171901.147		
S9	1350	Type B	D400	12.668	9.874	2.344	593826.039	171874.036		
S10	1500	Type B	D400	12.578	9.710	2.418	593820.014	171865.969		
S11	1350	Type B	D400	12.334	9.250	2.634	593821.902	171856.189		
S12	1500	Type B	D400	11.736	8.135	2.926	593823.063	171830.076		
S13	1350	Type B	D400	11.715	8.970	1.285	593896.130	171871.524		
S14	1350	Type C	D400	11.515	9.728	1.339	593855.901	171868.088		
S15	1350	Type C	D400	11.244	9.659	1.135	593979.848	171844.098		
S16	1350	Type C	D400	10.505	8.558	1.487	593953.277	171790.787		
S17	1500	Type B	D400	10.491	8.215	1.801	593954.765	171771.523		
S18	1500	Type B	D400	10.165	7.921	1.569	593940.794	171784.143		
S19	1500	Type B	D400	10.392	7.530	2.187	593918.810	171753.716		
S20	1350	Type B	D400	10.014	7.450	2.114	593850.528	171759.386		
S21	1500	Type B	D400	10.431	7.940	2.716	593845.109	171771.985		
S22	2100	Type A	D400	10.891	8.700	3.091	593824.084	171771.586		
S23	1800	Type B	D400	10.489	6.653	2.936	593824.339	171751.722		
S24	1800	Type B	D400	10.105	6.600	2.605	593825.367	171730.839		
S25	1500	CATCHPIT	D400	9.450	7.000	1.850	593845.135	171707.804		
S26	1800	Type B	D400	9.108	6.520	1.688	593834.686	171701.300		
S27	1800	Type B	D400	9.684	6.410	2.374	593782.889	171683.831		
S28	1800	Type B	D400	10.055	6.326	2.829	593752.961	171685.898		
S29	1800	Type B	D400	10.079	6.264	2.915	593752.654	171685.761		
S30	1500	Type B	D400	9.980	7.188	1.792	593785.520	171626.473		
S31	2100	Type B	D400	9.843	6.170	2.773	593756.444	171635.328		
S32	1800	Type B	D400	9.941	6.133	2.908	593742.345	171633.082		
S33	1800	Type A	D400	10.346	6.030	3.416	593762.932	171622.234		
S34	1800	Type B	D400	10.309	6.050	1.509	593729.771	171685.503		
S35	1800	Type B	D400	10.783	7.959	2.074	593703.456	171678.679		
S36	1800	Type B	D400	10.505	7.823	2.232	593692.545	171675.513		
S37	1350	Type B	D400	11.423	9.145	1.878	593768.482	171711.497		
S38	1800	Type B	D400	11.032	7.758	2.524	593645.091	171663.318		
S39	2100	Type B	D400	8.860	5.940	2.020	593650.025	171612.169		
S40	1800	Type B	D400	8.850	5.919	2.081	593645.135	171591.721		
S41	1200	Type B	D400	7.025	5.750	1.275	59365.512	171527.701		
S42	1800	Type C	D400	7.025	5.225	0.900	593617.264	171497.181		
SOUTFALL	—	HEADWALL	N/A	6.000	5.035	0.665	593599.937	171455.771		
SPUR1	1350	Type C	D400	12.591	10.530	1.261	593857.730	171953.476		
SPUR2	1500	Type B	D400	10.862	8.770	1.462	593779.938	171911.907		
SPUR3	1350	Type C	D400	10.811	9.160	1.351	593803.630	171751.173		
SPUR4	1350	Type B	D400	12.630	10.118	2.062	593813.699	171865.141		
SPUR5	1350	Type B	D400	14.005	12.604	1.101	593787.639	171920.797		
SPUR6	1350	Type B	D400	13.611	11.520	1.641	593897.121	171953.043		

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PHASE 1 FOUL WATER MANHOLE SCHEDULE										
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING	NORTHING		
EXMH001	EXISTING	EXISTING	D400	11.16	9.82	1.180	594005.807	171855.757		
EXMH9701	EXISTING	EXISTING	D400	9.82	7.95	1.720	593965.185	171765.854		
F1	1200	Type B	D400	12.755	11.093	1.512	593962.760	171964.166		
F2	1200	Type B	D400	12.391	10.951	1.290	593932.711	171928.194		
F3	1200	Type B	D400	12.779	10.839	1.790	593947.487	171919.935		
F4	1200	Type B	D400	12.597	10.495	1.852	593925.533	171927.215		
F5	1200	Type B	D400	12.380	10.350	1.880	594016.080	171917.610		
F6	1200	Type B	D400	12.733	11.175	1.458	593925.548	171875.323		
F7	1200	Type B	D400	12.676	10.650	1.876	593820.084	171869.102		
F8	1200	Type B	D400	12.389	10.576	1.663	593824.429	171858.828		
F9	1350	Type C	D400	11.873	10.374	1.149	593826.463	171825.436		
F10	1350	Type C	D400	11.162	9.898	1.114	593897.663	171833.375		
F11	1350	Type C	D400	11.337	9.790	1.387	593910.988	171842.610		
F12	1200	Type B	D400	11.604	9.587	2.067	593925.307	171899.504		
F13	1200	Type B	D400	11.190	9.177	1.862	593960.289	171842.010		
F14	1350	Type B	D400	11.981	10.210	1.620	594008.828	171899.160		
F15	1200	Type B	D400	11.482	9.930	1.402	593990.729	171863.072		
F16	1350	Type C	D400	11.287	9.858	1.279	593865.270	171867.577		
F17	1200	Type B	D400	10.315	8.190	1.574	593732.277	171764.436		
F18	1200	Type B	D400	9.955	8.024	1.781	593756.940	171681.034		
F19	1200	Type B	D400	9.664	7.860	1.854	593781.583	171682.049		
F20	1350	Type C	D400	10.240	9.092	1.048	593700.948	171622.427		
F21	1350	Type C	D400	9.896	8.447	1.258	593747.568	171625.065		
F22	1350	Type C	D400	9.459	8.083	1.227	593802.085	171636.422		
F23	1350	Type C	D400	9.520	8.030	1.340	593805.741	171643.435		
F24	1200	Type B	D400	9.439	7.732	1.557	593798.970	171687.077		
F25	1350	Type C	D400	9.020	7.510	1.380	593831.529	171697.752		
F26	1200	Type C	D400	8.383	7.194	1.039	593878.243	171688.115		
F27	1200	Type C	D400	8.380	7.443	1.407	593866.296	171674.405		
F28	1200	Type B	D400	9.818	6.637	3.051	593835.261	171714.194		
F29	1350	Type B	D400	10.034	8.034	1.975	593835.261	171714.194		
F30	1200	Type B	D400	10.499	8.606	1.742	593826.146	171750.256		
F31	1200	Type B	D400	11.136	9.012	1.974	593826.767	171804.975		
F32	1200	Type B	D400	10.850	8.110	2.390	593827.549	171771.251		
F33	1200	Type C	D400	10.005	7.920	1.200	593852.784	171759.717		
F34	1200	Type B	D400	10.414	7.850	2.414	593852.502	171770.391		
F35	1200	Type B	D400	10.389	7.043	1.196	593919.621	171771.828		
F36	1200	Type B	D400	9.945	8.240	1.475	593935.586	171786.088		
F37	1350	Type C	D400	10.305	8.765	1.390	593963.443	171770.266		
F38	1200	Type A	D400	10.000	6.830	3.320	593942.853	171796.236		
F39	1200	Type A	D400	10.100	6.495	3.455	593938.076	171755.082		
F40	1200	Type B	D400	10.570	8.845	1.575	593958.333	171797.547		
F41	1200	Type B	D400	9.970	8.155	1.665	593971.565	171781.423		
SPUR 1	1200	Type B	D400	14.419	12.290	1.979	593920.091	171967.740		
SPUR 2	1200	Type B	D400	14.110	11.271	2.489	593970.804	171925.083		
SPUR 3	1200	Type B	D400	12.655	10.820	1.735	593811.515	171866.276		
SPUR 4	1350	Type C	D400	10.665	9.320	1.195	593809.510	171748.958		
SPUR 5	1200	Type B	D400	12.768	10.974	1.774	593919.621	171771.828		
SPUR 6	1200	Type C	D400	12.138	10.838	1.200	593650.750	171692.973		