

STORM Network 2									
Pipe Code	Diameter (mm)	Gradient (1%)	Pipe Type	Pipe Length	Number	Upstream Manhole	Cover	Number	Downstream Manhole
1.000	450	402	Circular	27.306	S201	24.719	26.558	S202	24.651
1.001	450	397	Circular	11.728	S202	24.651	26.340	S203	24.623
1.002	450	401	Circular	30.786	S203	24.623	26.480	S204	24.646
1.003	450	407	Circular	10.994	S204	24.546	26.329	S205	24.619
1.004	450	402	Circular	29.972	S205	24.519	26.184	S206	24.548
1.005	600	402	Circular	27.744	S206	24.318	26.218	S207	24.249
1.006	600	403	Circular	14.119	S207	24.249	26.420	S211	24.214
1.007	600	403	Circular	9.272	S211	24.214	26.241	S212	24.191
1.008	600	394	Circular	42.207	S212	24.191	26.177	S216	24.084
1.009	600	400	Circular	65.663	S216	23.926	25.818	S218	23.811
1.010	600	407	Circular	6.105	S216	23.926	26.311	S217	23.905
1.011	450	400	Circular	23.937	S217	23.905	26.220	S218	23.811
1.012	600	406	Circular	10.161	S218	23.811	25.687	S219	23.796
1.014	375	24	Circular	12.795	S220	23.404	24.916	S225	22.862
1.015	450	401	Circular	48.951	S272	19.125	17.068	S273	19.026
1.016	450	104	Circular	62.606	S227	22.609	24.903	S229	22.006
1.017	450	402	Circular	43.818	S229	22.006	24.476	S230	21.897
1.018	450	33	Circular	12.506	S230	21.897	24.211	S231	21.516
1.019	450	400	Circular	40.000	S231	21.516	23.386	S232	21.216
1.020	600	400	Circular	83.186	S232	21.216	23.339	S233	21.008
1.021	600	403	Circular	14.517	S233	21.008	23.780	S234	20.972
1.022	600	399	Circular	19.975	S234	20.972	23.975	S235	20.963
1.023	600	408	Circular	9.394	S235	20.963	22.982	S236	20.900
1.024	450	397	Circular	13.551	S236	20.900	22.008	S237	19.797
1.027	1500	402	Circular	48.219	S238	16.749	21.342	S239	16.629
1.028	375	397	Circular	12.349	S239	16.629	19.366	S240	15.899
1.029	375	115	Circular	24.866	S270	16.589	16.029	S271	16.372
1.030	375	115	Circular	28.408	S271	16.372	15.402	S272	15.125
1.031	375	44	Circular	48.951	S272	15.125	17.068	S273	19.026
1.032	375	25	Circular	16.321	S273	19.026	16.911	S274	14.202
1.033	450	400	Circular	44.648	S228	24.527	26.037	S229	24.417
2.001	450	406	Circular	9.340	S209	24.417	26.080	S210	24.394
2.002	450	400	Circular	11.895	S210	24.394	26.085	S211	24.394
3.000	450	400	Circular	24.709	S213	24.378	26.404	S214	24.291
3.001	450	399	Circular	22.735	S214	24.291	26.201	S215	24.234
4.000	450	399	Circular	19.108	S221	22.886	23.034	S222	22.890
4.001	450	404	Circular	11.324	S222	22.890	24.850	S223	22.822
4.002	450	400	Circular	14.001	S223	22.822	23.759	S224	22.797
5.000	225	168	Circular	28.800	S224	23.182	25.107	S225	23.012
6.000	450	402	Circular	53.453	S226	22.742	25.027	S227	22.699
7.000	225	25	Circular	27.810	S228	23.332	25.057	S229	22.231
8.000	225	168	Circular	31.687	S235	23.544	25.269	S237	23.355
8.001	450	400	Circular	14.157	S237	23.355	25.927	S242	23.000
8.002	450	400	Circular	35.609	S242	23.000	25.174	S243	21.831
8.003	450	400	Circular	12.107	S243	21.831	24.401	S244	21.398
8.004	450	401	Circular	18.096	S244	21.398	24.238	S248	21.754
11.000	450	402	Circular	10.717	S248	21.754	23.008	S249	21.727
8.006	450	394	Circular	11.431	S249	21.727	23.873	S250	21.698
8.007	450	399	Circular	26.365	S250	21.698	23.733	S251	21.632
8.008	450	400	Circular	12.306	S251	21.632	23.450	S258	21.252
8.009	600	399	Circular	14.355	S258	21.102	23.340	S259	21.066
8.010	600	400	Circular	20.991	S259	21.066	23.054	S260	20.989
8.011	600	396	Circular	14.249	S260	21.014	23.083	S261	20.978
8.012	600	405	Circular	22.397	S261	20.978	23.219	S262	20.963
9.000	225	25	Circular	22.485	S236	24.264	25.989	S237	23.355
10.000	450	401	Circular	20.840	S238	23.055	25.000	S239	22.998
10.001	450	399	Circular	40.527	S239	22.998	25.300	S240	22.897
10.002	450	400	Circular	35.599	S240	22.897	25.600	S241	22.898
10.003	450	400	Circular	7.733	S241	25.600	25.854	S242	22.859
11.000	225	104	Circular	59.904	S245	22.700	24.425	S248	22.124
11.001	450	402	Circular	34.584	S246	21.900	24.062	S247	21.814
11.002	450	406	Circular	24.386	S247	21.814	24.209	S248	21.754
12.000	450	400	Circular	64.478	S252	21.944	23.960	S253	21.783
12.001	450	404	Circular	14.126	S253	21.783	24.079	S255	21.748
12.002	450	404	Circular	16.986	S255	21.748	23.900	S256	21.708
12.003	450	398	Circular	27.395	S256	21.708	23.698	S257	21.638
12.004	450	40	Circular	15.569	S257	21.638	23.350	S258	21.252
13.000	450	402	Circular	14.113	S258	21.783	23.700	S259	21.748
14.000	1500	400	Circular	99.271	S266	17.066	22.158	S267	16.918
14.001	1500	400	Circular	27.464	S267	16.918	22.050	S268	16.749

FOUL Network 7									
Pipe Code	Diameter (mm)	Gradient (1%)	Pipe Type	Pipe Length	Number	Upstream Manhole	Cover	Number	Downstream Manhole
1.000	150	70	Circular	26.168	F701	23.878	25.228	F702	23.504
1.001	150	100	Circular	10.487	F702	23.504	24.902	F703	23.434
1.002	150	100	Circular	14.537	F703	23.434	24.757	F706	23.339
1.003	150	30	Circular	53.746	F706	23.339	24.704	F710	21.554
1.004	150	100	Circular	18.224	F710	21.554	24.743	F712	21.429
1.005	150	150	Circular	29.637	F712	21.429	24.510	F713	21.230
1.006	150	150	Circular	32.658	F713	21.230	24.190	F715	21.012
1.007	150	100	Circular	39.395	F715	21.012	24.449	F716	20.750
1.008	150	100	Circular	11.694	F716	20.750	24.261	F717	20.672
1.009	150	100	Circular	7.450	F717	20.672	24.003	F718	20.600
1.010	150	150	Circular	62.403	F718	20.600	23.983	F719	20.204
1.011	150	100	Circular	75.274	F719	20.204	23.335	F720	19.760
1.012	150	150	Circular	8.021	F720	19.760	23.947	F721	19.647
1.013	150	150	Circular	8.252	F721	19.647	23.639	F722	19.552
1.014	150	100	Circular	8.884	F722	19.552	23.119	F729	19.533
1.015	150	100	Circular	25.946	F729	19.533	22.491	F730	19.360
1.016	150	100	Circular	91.950	F730	19.360	22.100	F731	18.749
1.017	150	100	Circular	15.340	F731	18.749	22.107	F732	18.647
1.018	150	100	Circular	11.941	F732	18.647	22.003	F733	18.573
1.019	150	100	Circular	8.853	F733	18.573	21.636	F734	18.514
1.020	150	100	Circular	5.846	F734	18.514	21.404	F735	18.375
1.021	150	60	Circular	48.296	F735	18.470	21.237	F736	17.731
2.000	150	52	Circular	11.670	F704	24.229	25.579	F705	24.000
3.001	150	14	Circular	40.647	F705	24.000	25.361	F706	23.339
3.000	150	70	Circular	40.841	F707	22.700	24.059	F708	22.128
3.002	150	100	Circular	69.480	F708	22.128	24.117	F709	21.683
4.000	150	70	Circular	16.366	F709	21.683	24.477	F710	21.554
4.001	150	70	Circular	48.408	F711	21.029	24.979	F712	22.927
5.000	150	13	Circular	37.502	F714	21.852	24.252	F715	21.012
6.000	150	70	Circular	9.983	F723	21.948	23.268	F724	21.810
6.001	150	100	Circular	13.951	F724	21.810	23.268	F725	21.722
6.002	150	150	Circular	14.839	F725	21.722	23.085	F726	21.623
6.003	150	100	Circular	14.839	F726	21.623	23.020	F727	21.529
6.004	150	150	Circular	18.665	F727	21.529	23.137	F728	21.405
6.005	150	22	Circular	20.285	F728	21.405	23.126	F729	20.500

