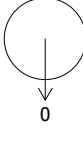
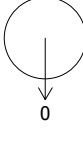
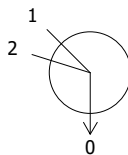
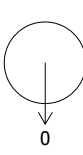
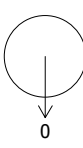
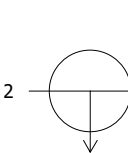
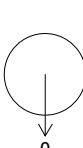
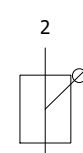
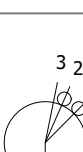


NETWORK SERVING OUTFALL 1 (PUBLIC FOUL WATER NETWORK)								
Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
F1.01	15.132							
E. 507581.760	0.582					450		
N. 104003.324			0	1.000	14.400	150		
F1.02	15.033		1	2.000	14.220	150		
E. 507575.696	0.733		2	1.000	14.220	150		
N. 104006.385			0	1.001	14.150	150	3A	B125
F1.03	15.032		1	3.000	14.050	150		
E. 507568.917	0.902		2	1.001	13.980	150		
N. 104006.385			0	1.002	13.980	150	3A	B125
F1.04	15.033		1	9.000	14.250	150		
E. 507523.347	1.313		2	1.007	13.570	150		
N. 104006.384			0	1.008	13.570	150	600 x 450	3B
F1.05	15.042		1	1.008	13.370	150		
E. 507498.632	1.522						450	3A
N. 104006.042			0	1.009	13.370	150		
F1.06	14.917		1	1.010	12.890	150		
E. 507478.663	1.877						450	3A
N. 103999.642			0	1.011	12.890	150		
F1.07	14.553		1	12.010	12.330	150		
E. 507457.731	2.073		2	1.011	12.330	150		
N. 103979.321			0	1.012	12.330	150	450	2
F1.08	13.815		1	1.012	12.150	150		
E. 507432.802	1.515		2	23.000	12.150	150		
N. 103979.335			0	1.013	12.150	150	450	3A
F1.09	13.400		1	1.013	11.720	150		
E. 507424.663	1.530						1200	2
N. 103979.321			0	1.014	11.720	150		
F1.10	13.020		1	1.014	11.420	150		
E. 507414.982	1.450						1200	2
N. 103978.600			0	1.015	11.420	150		
F1.11	13.020		1	1.015	11.260	150		
E. 507413.035	1.610						1200	2
N. 103955.021			0	1.016	11.260	150		
F1.12	15.132						450	3A
E. 507575.696	0.582							
N. 104003.756			0	2.000	14.400	150		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To		Code	Inverts	Diams		Manhole	Cover
F1.13	15.130							
E. 507571.693	0.660					450	3A	B125
N. 104003.608			0	8.000	14.320	150		
F1.14	15.193						450	3A
E. 507563.214	0.743							
N. 104003.036			0	4.000	14.300	150		
F1.15	15.113						450	3A
E. 507555.572	0.983							
N. 104004.434			0	5.000	13.980	150		
F1.16	15.147						450	3A
E. 507551.528	0.687							
N. 104002.894			0	6.000	14.310	150		
F1.17	15.147						450	3A
E. 507544.529	0.637							
N. 104003.436			0	7.000	14.360	150		
F1.18	15.145						450	3A
E. 507533.910	0.645							
N. 104002.970			0	8.000	14.350	150		
F1.19	15.096						450	3A
E. 507524.917	0.596							
N. 104004.676			0	9.000	14.350	150		
F1.20	15.146						450	3A
E. 507510.620	0.456							
N. 104002.920			0	10.000	14.540	150		
F1.21	15.131		1	10.000	14.440	150		
E. 507506.597	0.541						450	3A
N. 104003.772			0	10.001	14.440	150		
F1.22	15.131		1	10.001	14.340	150		
E. 507503.013	0.641						450	3A
N. 104003.772			0	10.002	14.340	150		
F1.23	15.072						450	3A
E. 507492.172	0.572							
N. 104002.320			0	11.000	14.400	100		
F1.24	15.200						450	3A
E. 507584.904	0.630							
N. 103987.777			0	12.000	14.420	150		
F1.25	15.197		1	12.000	14.320	150		
E. 507584.904	0.727						450	3A
N. 103983.843			0	12.001	14.320	150		
F1.26	14.995		1	12.001	14.100	150		
E. 507584.904	0.745						450	3A
N. 103975.747			0	12.002	14.100	150		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
F1.27	15.033		1	12.002	14.000	150		
E. 507578.688	0.883					450	3A	B125
N. 103969.532			0	12.003	14.000	150		
F1.28	14.976		1	12.003	13.350	150		
E. 507558.968	1.476		2	13.002	13.420	150		
N. 103969.532			0	12.004	13.350	150	450	3A
F1.29	15.014		1	12.004	13.000	150		
E. 507539.056	1.864		2	15.000	14.300	150		
N. 103969.532			0	12.005	13.000	150	1200	2
F1.30	14.893		1	12.007	12.600	150		
E. 507494.014	2.143						1200	2
N. 103969.532			0	12.008	12.600	150		D400
F1.31	14.887		1	12.009	12.430	150		
E. 507471.197	2.307						450	3A
N. 103977.097			0	12.010	12.430	150		
F1.32	15.146						450	3A
E. 507565.805	0.546							
N. 103985.261			0	13.000	14.450	150		
F1.33	15.119		1	13.000	14.350	150		
E. 507565.582	0.619						450	3A
N. 103982.023			0	13.001	14.350	150		
F1.34	14.951		1	13.001	13.520	150		
E. 507560.287	1.281		2	14.002	13.590	150		
N. 103972.022			0	13.002	13.520	150	450	3A
F1.35	15.147						450	3A
E. 507559.327	0.597							
N. 103984.869			0	14.000	14.400	150		
F1.36	15.123		1	14.000	14.300	150		
E. 507554.854	0.743						450	3A
N. 103984.283			0	14.001	14.230	150		
F1.37	15.082						450	3A
E. 507541.045	0.532							
N. 103971.521			0	15.000	14.400	150		
F1.38	15.164						450	3A
E. 507520.861	1.114							
N. 103983.782			0	16.000	13.900	150		
F1.39	14.915		1	18.000	13.000	150		
E. 507524.654	1.765		2	17.000	13.000	150		
N. 103976.836			0	16.001	13.000	150	1200	2
F1.40	15.118						450	3A
E. 507525.677	1.068							
N. 103983.782			0	17.000	13.900	150		

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover
F1.41	15.161							
E. 507530.984	1.111					450	3A	B125
N. 103979.549			0	18.000	13.900	150		
F1.42	15.185						450	3A
E. 507508.781	0.635		0	20.000	14.400	150		B125
N. 103984.088			1	19.000	14.300	150		
F1.43	15.164		2	20.000	14.300	150	450	3A
E. 507512.075	0.784		0	19.001	14.230	150		B125
N. 103983.818			1	19.001	13.170	150		
F1.44	14.991		1	19.001	13.170	150	450	3A
E. 507513.775	1.671		0	19.002	13.170	150		B125
N. 103976.371								
F1.45	15.182						450	3A
E. 507510.198	0.632		0	19.000	14.400	150		B125
N. 103985.005								
F1.46	15.176						450	3A
E. 507490.939	0.556		0	21.000	14.470	150		B125
N. 103987.299			1	22.000	14.370	150		
F1.47	15.137		2	21.000	14.370	150	450	3A
E. 507490.939	0.687		0	21.001	14.300	150		B125
N. 103983.517			1	21.001	14.200	150		
F1.48	15.039		1	21.002	14.130	150	1200	3A
E. 507488.017	0.759		0					B125
N. 103983.517								
F1.49	15.127						450	3A
E. 507490.939	0.507		0	22.000	14.470	150		B125
N. 103980.819								
F1.50	14.186						300	3A
E. 507433.457	1.286		0	23.000	12.750	150		B125
N. 103985.303								
F1.03a	15.033		2	8.000	14.250	150	600 x 450	3B
E. 507530.572	1.208		0	1.007	13.675	150		B125
N. 104006.384			1	11.000	14.200	100		
F1.07a	15.026		2	10.002	14.000	150	1200	2
E. 507488.312	1.606		0	1.010	13.270	150		B125
N. 104003.825			1	14.001	14.150	150		
F1.36a	15.100						450	3A
E. 507555.156	0.870		0	14.002	14.080	150		B125
N. 103977.554								