

Mouth of Road FWS Manhole Schedule													
MI REF	EASTING	NORTHING	MANHOLE TYPE	MANHOLE SIZE	COVER TYPE	COVER LEVEL	INVERT LEVEL	DEPTH	PIPE NO.	PPES IN	DIAMETER	DEPTH IN BACKSIGHT	PPES OUT
										1			
F1	430907.833	407959.479	A	1200	00000	91.188	89.223	1.825				10.00	89.223
F2	432999.059	407972.274	B	1200	00000	90.511	88.152	1.709	1.000	88.152	150	1.001	88.152
F3	432096.612	408003.757	B	1200	00000	88.285	86.201	1.934	1.001	86.201	150	1.002	86.201
F4	432074.712	408034.540	A	1200	00000	86.026	84.165	1.761	1.002	84.165	150	1.003	84.165
F5	432086.456	408034.716	B	1200	00000	86.017	84.161	1.981	1.001	84.166	150	1.004	84.166
F6	432096.616	408035.916	B	1200	00000	85.905	79.940	1.715				2.000	79.940
F6	432095.869	408104.418	B	1200	00000	80.639	78.329	1.909	1.004	78.329	150	1.005	78.329
									2.000				
F7	432096.248	408128.831	B	1200	00000	78.707	76.162	2.355	1.005	76.162	150	1.006	76.162
F8	432097.167	408111.123	B	1200	00000	76.850	72.713	2.466	1.006	72.713	150	1.007	72.713
F9	432076.614	408111.123	A	1200	00000	76.114	73.360	1.844	1.007	73.360	150	1.008	73.360
F10	432037.919	408177.866	A	1200	00000	76.728	72.008	4.469	1.008	72.008	150	1.009	72.008
F21	431017.872	408177.866	B/H	1200	00000	76.712	77.862	1.200				3.000	77.862
F22	43106.060	408119.562	A	1200	00000	77.538	73.835	3.563	3.000	75.545	150	1.703	73.825
F11	43110.553	408127.172	A	1200	00000	77.211	71.300	5.661	1.009	71.300	150	1.010	71.300
									3.000				
F12	43150.071	408123.305	A	1200	00000	74.880	71.750	3.563	1.010	71.750	150	1.011	71.750
F13	43122.027	408118.254	B/H	1200	00000	71.10	70.038	0.972	1.011	70.038	150	1.012	70.038
F14	43123.245	408118.254	B/H	1200	00000	70.100	68.706	1.494	1.012	68.706	150	1.013	68.706
F23	433495.128	408036.125	A	1200	00000	70.029	68.517	1.542				4.000	68.517
F24	433461.249	408035.674	B	1200	00000	70.961	68.030	2.612	4.000	68.199	150	4.001	68.199
F25	433461.101	408057.507	A	1200	00000	71.399	67.917	2.472	4.001	67.976	150	4.002	67.976
F26	433455.592	408049.932	B	1200	00000	70.128	68.450	1.528				5.000	68.450
F27	433454.164	408076.234	B	1200	00000	71.232	68.200	2.802	5.000	68.200	150	5.001	68.200
F28	433424.614	408001.217	A	1200	00000	71.909	67.855	3.904	4.002	67.854	150	4.003	67.854
									5.001				
F29	433398.139	408037.927	A	1200	00000	72.818	67.530	5.178	4.003	67.529	150	4.004	67.529
F30	433329.291	408037.927	B	1200	00000	74.637	66.639	7.818	4.004	66.639	150	4.005	66.639
F31	433332.172	408037.927	B	1200	00000	74.637	66.639	7.818	4.004	66.639	150	4.005	66.639
F32	433332.172	408037.927	B	1200	00000	74.637	66.639	7.818	4.004	66.639	150	4.005	66.639
F33	433290.108	408037.278	B	1200	00000	77.401	75.167	2.181	6.000	75.167	150	6.001	75.167
F34	433298.428	408037.611	A	1200	00000	76.123	72.726	3.249	6.001	72.726	150	6.002	72.726
F35	433305.292	408035.632	A	1200	00000	75.671	70.475	5.051	6.002	71.970	150	6.003	70.470
F29	433178.426	408003.649	Refer to drawing no. 4015-C-18 for details.			75.139	66.745	8.254	6.005	66.745	150	6.006	66.745
									7.000				
F36	433306.646	408039.803	B	1200	00000	71.715	66.468	5.097	4.006	66.468	150	4.007	66.468
F37	433278.008	408105.796	A	1200	00000	69.281	66.250	2.881	4.007	66.250	150	4.008	66.250
F38	433270.173	408107.409	A	1200	00000	68.152	66.196	1.906	4.008	66.196	150	4.009	66.196
F15	433248.676	408111.631	A	1200	00000	69.500	66.056	3.244	1.013	66.056	150	1.014	66.056
									4.009				
F16	433228.810	408006.068	Refer to drawing no. 4015-C-12 for details.			72.000	65.463	6.107	1.014	65.463	150	1.015	65.463
F39	433119.281	408031.241	A	1200	00000	85.772	80.664	1.556				7.000	80.666
F40	433059.542	408037.760	B	1200	00000	85.248	81.326	1.834				8.000	81.326
F40	433124.010	408037.107	B	1200	00000	83.689	83.264	2.335	7.000	81.384	150	7.001	81.383
									8.000				
F41	433109.803	408034.740	B	1200	00000	80.010	76.908	1.756				7.000	76.907
F42	433082.919	408032.919	B	1200	00000	78.949	76.413	2.086	7.000	76.412	150	7.003	76.412
F43	433073.704	408037.512	B	1200	00000	77.710	74.711	3.000	7.010	74.710	150	7.004	74.710
F44	433191.055	408031.337	B	1200	00000	75.265	73.119	1.796	7.004	73.118	150	7.005	73.118
F45	433276.784	408046.907	Refer to drawing no. 4015-C-18 for details.			73.150	65.618	1.568	1.015	65.614	150	3.110	65.614
									7.005				
F46	433207.075	408033.805	B	1200	00000	84.645	82.644	1.704				9.000	82.644
F47	433145.566	408026.434	B	1200	00000	88.885	86.885	1.830				10.000	86.885
F48	433154.564	408038.056	A	1200	00000	87.619	82.809	5.300	9.000	82.809	150	1.639	80.07
									10.000				
F48	433158.439	408029.520	A	1200	00000	84.822	81.179	3.933	9.001	81.179	150	9.002	81.179
F49	433172.029	408029.336	A	1200	00000	84.629	80.991	3.336	9.002	80.991	150	9.003	80.991
F50	433174.549	408034.540	B	1200	00000	83.919	80.546	2.744	9.003	80.546	150	9.004	80.546
F51	433149.572	408036.200	B	1200	00000	82.834	80.371	2.313	9.004	80.371	150	9.005	80.371
F52	433221.319	408027.296	B	1200	00000	80.234	77.584	2.500				11.000	77.584
F53	433216.116	408031.208	A	1200	00000	80.569	77.203	3.216	9.005	77.203	150	9.006	77.203
									11.000				
F57	433165.506	407991.270	B	1200	00000	80.384	79.338	1.495				12.000	79.338
F54	433021.100	407986.392	B	1200	00000	75.718	73.178	2.608	12.000	73.168	150	12.001	73.168
									13.000				
F54	43326.087	408030.340	B	1200	00000	73.816	71.058	6.909	9.007	71.058	150	9.008	71.058
									10.000				
F19	433361.313	40801.085	First pumping station. Refer to drawing no. 4015-C-16, 18 & 19.			73.425							
F58	433178.877	408032.008	B/H	1200	00000	84.119	82.769	1.200	1.017	82.769	225		
F59	433042.949	408031.461	A	1200	00000	84.300	82.907	1.483	-	82.907	150	-	82.907
F60	433042.949	408031.461	A	1200	00000	84.300	82.907	1.483	-	82.907	150	-	82.907