

MANHOLE NUMBER	COVER LEVEL	PIPE				MANHOLE SIZE	TYPES	
COORDINATES	DEPTH TO SOFFIT	CODE	INVERTS	DIAMS INV-SOFF	MANHOLE		COVER	
SW1.0	18.200							
E. 497353.514	1.125				1200	TYPE E	D400	
N. 106215.448		0	1.000	16.850	225			
SW2.0	18.600							
E. 497385.697	1.100				1200	TYPE E	D400	
N. 106219.760		0	2.000	17.275	225			
SW1.1	18.500	1	1.000	16.426	225			
E. 497385.583	1.849	2	2.000	16.807	225			
N. 106210.190		0	1.001	16.351	300	1200	TYPE B	
SW1.2	18.400	1	1.001	16.241	300			
E. 497401.953	1.859				1200	TYPE B	D400	
N. 106207.505		0	1.002	16.241	300			
SW3.0	18.750							
E. 497447.539	1.125				1200	TYPE E	D400	
N. 106195.578		0	3.000	17.400	225			
SW1.3	18.700	1	1.002	15.944	300			
E. 497440.204	2.406	2	3.000	17.214	225			
N. 106182.648		0	1.003	15.994	300	1200	TYPE B	
SW1.4	18.600	1	1.003	15.722	300			
E. 497467.247	2.578				1350	TYPE B	D400	
N. 106166.055		0	1.004	15.572	450			
SW4.0	19.000							
E. 497564.200	1.075				1200	TYPE E	D400	
N. 106192.378		0	4.000	17.700	225			
SW4.1	19.100	1	4.000	17.467	225			
E. 497543.164	1.408				1200	TYPE E	D400	
N. 106181.914		0	4.001	17.467	225			
SW5.0	19.200							
E. 497517.807	1.150				1200	TYPE E	D400	
N. 106191.502		0	5.000	17.900	150			
SW4.2	19.200	1	4.001	17.092	225			
E. 497520.760	1.883	2	5.000	17.167	150			
N. 106180.615		0	4.002	17.017	300	1200	TYPE B	
SW1.5	18.800	1	1.004	15.479	450			
E. 497487.656	2.871	2	4.002	16.767	300			
N. 106163.544		0	1.005	15.404	525	1500	TYPE B	
SW1.6	18.000	1	1.005	14.983	525			
E. 497509.207	2.492	2	6.003	15.208	300			
N. 106104.346		0	1.006	14.983	525	1500	TYPE B	
SW1.7	17.500	1	1.006	14.741	525			
E. 497508.227	2.234				1500	TYPE B	D400	
N. 106067.660		0	1.007	14.741	525			

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SW8.1	18.450	1	8.000	17.700	300	1200	TYPE E*	B125
E. 497403.498								
N. 106202.839			0	8.001	17.700			
SW8.2	18.400	1	8.001	17.484	300	1200	TYPE E*	B125
E. 497457.315								
N. 106166.547			0	8.002	17.484			
SW8.3	18.500	1	8.002	17.444	300	1200	TYPE E*	B125
E. 497468.123								
N. 106161.388			0	8.003	17.444			
SW8.4	18.750	1	8.003	17.395	300	1200	TYPE E	D400
E. 497482.701								
N. 106159.836			0	8.004	17.395			
SW8.5	18.100	1	8.004	17.188	300	1200	TYPE E*	D400
E. 497503.960								
N. 106101.648			0	8.005	17.188			
SW9.0	18.000					1200	TYPE E	D400
E. 497319.510								
N. 106228.795			0	9.000	16.500			
SW9.1	17.800	1	9.000	16.442	225	1200	TYPE E	D400
E. 497316.134								
N. 106221.959			0	9.001	16.442			
SW9.2	17.550	1	9.001	16.031	225	1200	TYPE E	D400
E. 497287.620								
N. 106226.390			0	9.002	15.956			
SW9.3	17.240	1	9.002	15.691	300	1200	TYPE E	D400
E. 497261.266								
N. 106225.069			0	9.003	15.691			
SW9.4	16.800	1	9.003	15.436	300	1200	TYPE E	D400
E. 497236.521								
N. 106231.701			0	9.004	15.436			
SW10.0	17.400					1200	TYPE B	D400
E. 497190.557								
N. 106253.791			0	10.000	15.259			
SW9.5	17.100	1	9.004	14.785	300	1500	TYPE B	D400
E. 497190.532		2	10.000	14.860	225			
		N. 106245.517		0	9.005			
SW11.0	16.750							
E. 497138.904								
N. 106257.348			0	11.000	15.300	225		
SW9.6	16.800	1	9.005	14.340	375	1500	TYPE B	D400
E. 497169.560		2	11.000	14.921	225			
		N. 106244.410		0	9.006			

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SW9.7	16.300	1	9.006	13.814	375	1500	TYPE B	D400
E. 497166.519	2.111	0	9.007	13.814	375			
N. 106191.828								
SW9.8	16.100	1	9.007	13.617	375	1500	TYPE B	D400
E. 497153.408	2.054	0	9.008	13.596	450			
N. 106185.306								
SW12.0	17.100	0	12.000	15.800	225	1200	TYPE E	D400
E. 497050.936	1.075							
N. 106297.364								
SW12.1	16.900	1	12.000	15.661	225	1200	TYPE E	D400
E. 497050.604	1.014	0	12.001	15.661	225			
N. 106283.546								
SW12.2	17.250	1	12.001	15.224	225	1200	TYPE B	D400
E. 497093.812	1.801	0	12.002	15.149	300			
N. 106279.508								
SW13.0	17.400	0	13.000	15.502	225	1200	TYPE B	D400
E. 497109.247	1.673							
N. 106283.328								
SW12.3	17.100	1 2	12.002 13.000	14.925 15.000	300 225	1200	TYPE B	D400
E. 497107.689	1.875	0	12.003	14.925	300			
N. 106273.321								
SW12.4	17.100	1	12.003	14.816	300	1200	TYPE B	D400
E. 497116.278	1.984	0	12.004	14.816	300			
N. 106267.064								
SW12.5	16.300	1	12.004	14.537	300	1200	TYPE E	D400
E. 497104.412	1.463	0	12.005	14.537	300			
N. 106241.753								
SW12.6	16.000	1	12.005	14.401	300	1200	TYPE E	D400
E. 497103.969	1.299	0	12.006	14.401	300			
N. 106228.010								
SW9.9	15.600	1 2	9.008 12.006	12.689 13.282	450 300	1200	TYPE B	D400
E. 497099.263	2.461	0	9.009	12.689	450			
N. 106189.250								
SW16.0	19.780	0	16.000	18.400	225	1200	TYPE E	D400
E. 497641.294	1.155							
N. 106247.646								
SW16.1	19.300	1	16.000	17.925	225	1200	TYPE E	D400
E. 497660.046	1.150	0	16.001	17.925	225			
N. 106241.472								
CP1	17.600	1	SWALE	16.600		1200	TYPE E*	D400
E. 497315.304	0.700	0	OUTFALL	16.600				
N. 106231.154								