



NETWORK 11
MANHOLE SCHEDULE
Sheet 1 of 4

Manhole Number	Cover Level	Down To	Inverts	Pipe			Manhole Size	Types	
				Code	Inverts	Diams		Manhole	Cover
F1	42.400		0	1.000	43.900	150	1200	E	D400
E 509867.546	1.300								
N 119151.846									
F2	41.720		1	1.000	43.555	150	1200	E	D400
E 509864.280	1.074								
N 119205.649									
F3	41.521		2	1.001	39.963	150	1200	E	D400
E 505889.171	1.388								
N 119201.426									
F4	41.311		1	1.002	39.736	150	1200	E	D400
E 505725.548	1.425								
N 119204.020									
F5	41.420		1	1.003	39.369	150	1200	B	D400
E 505732.544	1.080								
N 119206.369									
F6	41.714		0	1.004	39.165	150	1200	B	D400
E 505780.383	2.424								
N 119206.656									
F7	41.911		1	1.005	38.990	150	1200	B	D400
E 505777.640	2.771								
N 119204.898									
F8	42.175		1	1.006	38.776	150	1200	A	D400
E 505789.744	3.300								
N 119206.644									
F9	41.929		0	1.007	38.665	150	1200	A	D400
E 505812.975	3.224								
N 119201.646									
F10	41.697		1	1.008	38.415	150	1200	A	D400
E 505819.433	3.132								
N 119206.305									
			0	1.009	38.415	150			

NETWORK 12
MANHOLE SCHEDULE
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Manhole Number	Cover Level		Pipe			Manhole Size	Types		
Coordinates	Depth To Suits	Connections	Code	Inverts	Diams		Manhole	Cover	
F1	43.320		0	1.000	41.793	150	1200	E	Unspec
E 505818.480	1.400								
N 119206.917									
F2	42.667		1	1.000	43.684	150	1200	B	Unspec
E 505818.828	1.633								
N 119208.214									
F3	41.376		1	2.000	39.636	150	1200	B	Unspec
E 505814.958	1.580								
N 119202.244									
F4	41.234		1	1.002	39.331	150	1200	B	Unspec
E 505818.910	1.743								
N 119206.754									
F5	40.720		0	1.003	39.331	150	1200	B	Unspec
E 505849.744	1.949								
N 119206.418									
F6	37.113		1	4.005	35.000	150	1200	B	Unspec
E 505848.941	1.963								
N 119207.345									
F7	34.086		0	1.005	35.000	150	1200	E	Unspec
E 505851.117	1.935								
N 119204.231									
F8	31.879		0	1.006	35.000	150	1200	B	Unspec
E 505879.603	1.806								
N 119143.262									
F9	41.222		0	2.000	38.622	150	1200	E	Unspec
E 505834.205	1.290								
N 119206.758									
F10	40.201		0	3.000	38.961	150	1200	E	Unspec
E 505831.364	1.180								
N 119207.150									

NETWORK 11
MANHOLE SCHEDULE
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Manhole Number	Cover Level	Pipe			Manhole Size	Types	
Coordinates	Depth To Suff	Connections	Code	Inverts	Diams	Manhole	Cover
F11	43.878	1	1 1.000	38.051	150	1200	B D400
E 505820.325	2.777	0	2 11.000	38.111	150		
N 119160.367		0	1 0.150	38.051	150		
F12	40.790	2	1 12.000	37.515	150	1200	A D400
E 505818.383	3.125	0	2 1.070	37.510	150		
N 119127.999		0	1 0.011	37.515	150		
F13	39.942	1	1 1.011	37.205	150	1200	B D400
E 505817.754	2.587	0	1 0.152	37.205	150		
N 119152.425		0	1 13.000	36.332	150		
F14	38.105	2	1 1.012	36.332	150	1200	B D400
E 505830.950	1.623	0	1 1.012	36.332	150		
N 119214.379		0	1 0.153	36.332	150		
F15	36.698	1	1 1.013	34.732	150	1200	B D400
E 505797.832	1.813	0	1 0.154	34.732	150		
N 119205.990		1	1 1.014	33.220	150		
F16	35.524	1	1 1.014	33.220	150	1200	A D400
E 505781.987	4.144						
N 119236.076							
F17	41.544	0				1200	E D400
E 505806.313	1.300	0	2 2.000	44.096	150		
N 119270.780		0	1 2.000	41.666	150		
F18	43.493	1	1 2.001	41.666	150	1200	B D400
E 505807.706	1.677	0	3 3.000	41.876	150		
N 119233.439		0	1 3.000	41.080	150		
F19	43.333	0				1200	B D400
E 505747.753	1.558	0	3 3.001	41.080	150		
N 119214.587		0	3 3.001	41.080	150		
F20	42.742	1				1200	B D400
E 505741.859	1.932	0	3 3.001	41.080	150		
N 119305.009							

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Manhole Number	Cover Level	Depth To Suff	Connections	Pipe			Manhole Size	Types	
				Code	Inverts	Diams		Manhole	Cover
F11	37.600		0	4.000	36.410	150	1200	E	Unspec
E 505710.441	1.240								
N 119221.272									
F12	37.049		0	4.001	36.240	150	1200	B	Unspec
E 505888.853	1.559								
N 119228.854									
F13	38.000		0	4.001	36.115	150	1200	B	Unspec
E 505874.021	1.735								
N 119235.443									
F14	38.200		0	4.002	36.745	150	1200	B	Unspec
E 505848.507	2.365								
N 119235.877									
F15	37.504		0	4.003	35.745	150	1200	B	Unspec
E 505815.502	2.259								
N 119236.748									
F16	37.515		0	4.004	35.520	150	1200	B	Unspec
E 505878.779	2.100								
N 119244.765									
F17	36.800		0	5.000	35.185	150	1200	E	Unspec
E 505923.470	1.445								
N 119248.862									