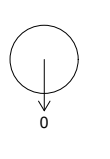
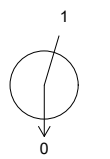
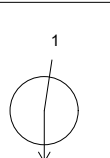
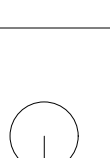
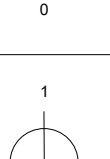
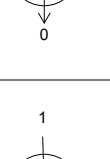
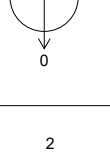
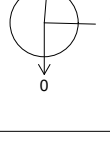
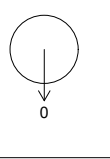
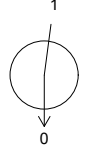
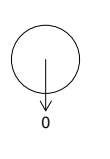
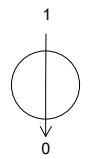
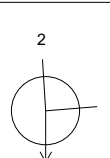
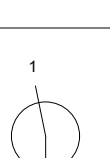
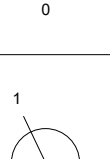
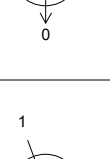
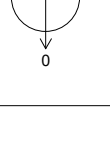
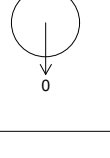
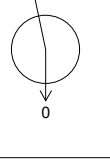
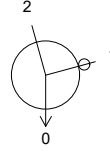


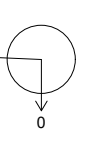
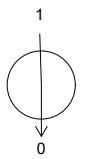
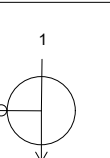
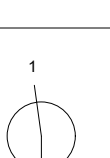
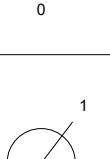
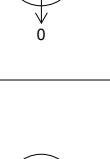
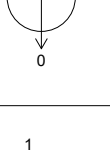
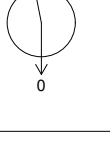
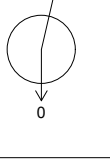
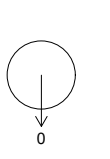
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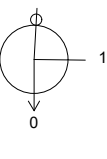
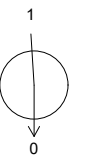
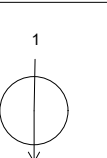
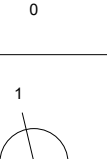
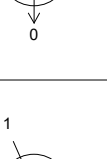
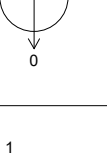
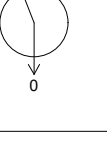
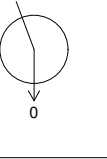
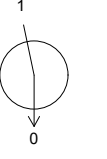
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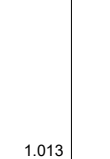
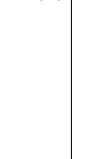
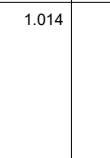
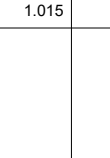
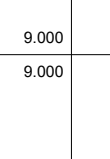
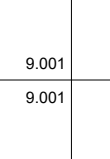
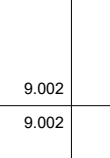
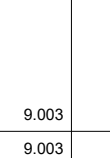
This design is subject to ongoing detailed design development and comment by all adopting authorities. Additional information and comments to be reviewed and incorporated into design as required.

Manhole Number	Cover Level	Connections	Pipe			Manhole Size
Coordinates	Depth To Soils		Code	Inverts	Diams	
S1	154.917		0	1.000	103.462	225
E. 331120.445	1.255					
N. 345231.613						1500
S2	155.219		0	1.000	103.316	225
E. 331120.351	1.676					
N. 345237.226						1200
S3	152.385		0	1.001	103.316	225
E. 331115.865	1.987					
N. 345233.775						1200
S4	154.016		0	2.000	102.896	450
E. 331103.016	0.800					
N. 345235.975						1900
S5	154.510		0	2.001	102.975	450
E. 331126.914	1.485					
N. 345231.603						1900
S6	154.983		0	2.001	102.907	450
	2.006					
						1900
S7	153.273		0	2.002	102.964	450
	2.359					
						1900
S8	153.883		0	3.000	104.484	225
	1.254					
						1900
S9	153.252		0	3.001	103.906	225
	1.521					
						1900
S10	154.889		0	1.003	102.940	450
	2.075					
						1900
						1900

Manhole Number	Cover Level	Connections	Pipe			Manhole Size
Coordinates	Depth To Soils		Code	Inverts	Diams	
S11	104.025		0	4.000	102.532	450
	1.043					
						1900
S12	104.483		0	4.001	102.417	450
	1.676					
						1900
S13	104.027		0	1.004	102.320	450
	2.107					
						2100
S14	105.383		0	1.005	102.299	600
	2.594					
						2100
S15	105.330		0	1.006	102.260	600
	2.690					
						2100
S16	105.173		0	1.007	102.209	600
	2.596					
						2100
S17	105.495		0	5.000	104.070	225
	1.200					
						1500
S18	105.118		0	5.001	103.685	225
	1.208					
						1900
S19	105.075		0	1.008	101.827	600
	2.486					
						1900
S20	105.980		0	6.000	104.555	225
	1.200					
						1900

Manhole Number	Cover Level	Connections	Pipe			Manhole Size
Coordinates	Depth To Soils		Code	Inverts	Diams	
S21	103.878		0	6.000	104.268	225
	1.265					
						1500
S22	105.542		0	6.001	104.038	225
	1.279					
						1900
S23	105.331		0	6.002	103.995	600
	2.886					
						2100
S24	105.475		0	1.010	101.819	600
	3.066					
						2100
S25	105.318		0	1.011	101.819	600
	2.951					
						2100
S26	105.880		0	1.012	101.767	600
	1.200					
						1900
S27	103.845		0	7.000	104.250	225
	1.484					
						1000
S28	103.908		0	7.001	104.136	225
	1.681					
						1200
S29	103.658		0	7.002	104.022	225
	1.200					
						1900
S30	103.833		0	8.000	104.533	225
	1.650					
						1200

Manhole Number	Cover Level	Connections	Pipe			Manhole Size
Coordinates	Depth To Soils		Code	Inverts	Diams	
S31	105.130		0	9.000	103.558	300
	2.800					
						2100
S32	104.492		0	1.013	101.576	600
	2.316					
						2100
S33	104.103		0	1.014	101.576	600
	2.444					
						2100
S34	104.944		0	9.000	103.510	225
	1.200					
						1900
S35	104.594		0	9.001	103.314	225
	1.040					
						1900
S36	104.621		0	9.002	103.219	225
	1.177					
						1900
S37	104.625		0	9.003	103.146	300
	1.919					
						1200
S38	104.996		0	9.004	102.992	300
	1.784					
						1200
S39	105.137		0	9.004	102.890	300
	2.037					
						1200
S40	105.300		0	9.005	102.800	300
	2.387					
						1900

Manhole Number	Cover Level	Connections	Pipe			Manhole Size
Coordinates	Depth To Soils		Code	Inverts	Diams	
S41	105.108		0	9.006	102.558	300
	2.231					
						1200
S42	104.668		0	9.007	102.587	300
	2.145					
						1200
S43	104.457		0	9.008	101.660	300
	2.488					
						2100
S44	104.046		0	10.000	102.207	225
	1.624					
						1900
S45	103.776		0	10.000	101.982	225
	1.860					
						2100
S46	104.621		0	1.017	101.144	600
	1.177					
						1900
S47	104.625		0	1.018	101.045	600
	1.200					
						1200
S48	104.115		0	11.000	103.254	225
	1.285					
						19