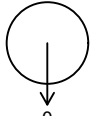
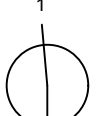
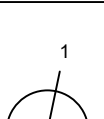
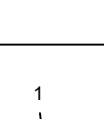
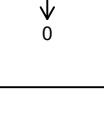
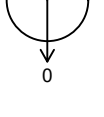
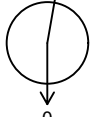
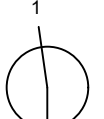
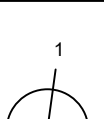
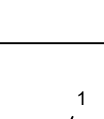
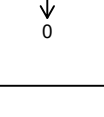
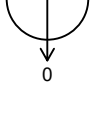
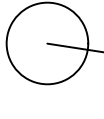
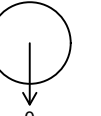
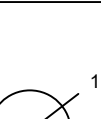
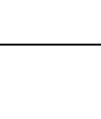
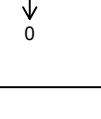
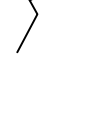
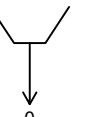
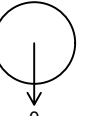
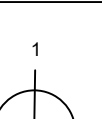
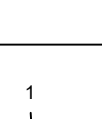
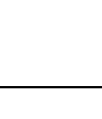
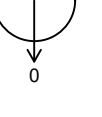
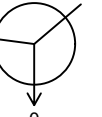
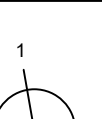
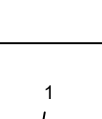
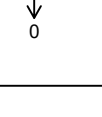
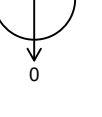
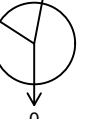
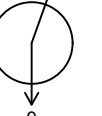
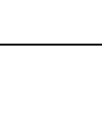
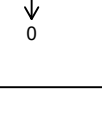
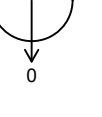
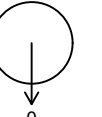
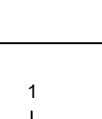
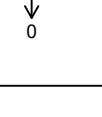
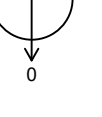
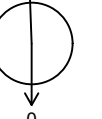


Manhole Number	Cover Level		Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
F1	161.936					1200	Type 2	D400
E. 270291.921	1.366							
N. 210442.926			0	1.000	160.470	100		
F2	161.679		1	1.000	159.955	100		
E. 270297.610	1.624					1200	Type 2	D400
N. 210483.704			0	1.001	159.905	150		
F3	161.321		1	1.001	159.627	150		
E. 270305.949	1.544					1200	Type 2	D400
N. 210519.874			0	1.002	159.627	150		
F4	161.480		1	1.002	159.383	150		
E. 270306.634	1.947					1200	Type 2	D400
N. 210552.509			0	1.003	159.383	150		
F5	161.529		1	1.003	159.148	150		
E. 270310.970	2.231					1200	Type 2	D400
N. 210583.590			0	1.004	159.148	150		
F6	161.380		1	1.004	158.982	150		
E. 270317.788	2.248					1200	Type 2	D400
N. 210604.708			0	1.005	158.982	150		
F7	161.455		1	1.005	158.441	150		
E. 270327.788	2.864					1200	Type 2	D400
N. 210676.412			0	1.006	158.441	150		
F8	161.212		1	1.006	158.281	150		
E. 270334.006	2.781					1200	Type 2	D400
N. 210696.920			0	1.007	158.281	150		
F9	161.703		1	1.007	157.765	150		
E. 270344.251	3.788					1200	Type 1	D400
N. 210765.245			0	1.008	157.765	150		
F10	161.900		1	1.008	157.691	150		
E. 270341.289	4.059					1200	Type 1	D400
N. 210774.576			0	1.009	157.691	150		
Wet Well	161.900		1	1.009	157.668 in	150		
E. 270338.271	4.082 inlet					3000 TBC	Wet Well	-
N. 210775.039								
F11	163.214					1200	Type 2	D400
E. 270384.627	1.200							
N. 210780.494			0	2.000	161.864	150		
F12	162.155		1	2.000	160.473 TBC	150		
E. 270389.921	1.532 TBC					1200	Type 2	D400
N. 210786.450								

Manhole Number	Cover Level		Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
HD1	163.173					1240 x 675	Type C	D400
E. 270383.685	1.200							
N. 210777.826			0	1.000	161.748	225		
HD2	162.003		1	1.000	160.578	225		
E. 270362.055	1.200					1240 x 675	Type C	D400
N. 210781.270			0	1.001	160.578	225		
HD3	161.780		1	1.001	160.367	225		
E. 270347.015	1.188					1240 x 675	Type C	D400
N. 210772.858			0	1.002	160.367	225		
HD4	161.206		1	1.002	159.983	225		
E. 270337.342	0.998					1240 x 675	Type C	D400
N. 210709.478			0	1.003	159.983	225		
HW1 Headwall	-		1	1.003	159.935	225	Headwall	-
E. 270329.969	-							
N. 210706.741								
HW2 Headwall	-					Headwall	-	-
E. 270325.723	-							
N. 210692.621			0	1.005	159.846	225		
S4 Hydrobrake chamber	161.000		1	1.005	159.804	225		
E. 270322.099	0.971					1200	See drawing 2625-715	D400
N. 210686.775			0	1.006	159.804	225		
S5 Culvert Chamber	161.063		1 2	2.010 1.006	159.041 159.646	375 225		
E. 270319.251	1.192					1245 x 1470	See drawing 2625-705	D400
N. 210684.321			0	1.007	158.971	900		

Manhole Number	Cover Level		Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
ic1	162.100					500	Type 4	A15
E. 270303.315	0.760							
N. 210417.903			0	2.000	161.190	150		
ic2	161.963		1	2.000	160.950	150		
E. 270280.437	0.863					500	Type 3	B125
N. 210421.095			0	2.001	160.950	150		
ic3	161.872		1	2.001	160.820	150		
E. 270282.213	0.902					500	Type 3	B125
N. 210433.821			0	2.002	160.820	150		
out1 Swale outlet	-		1	2.002	160.630	150	Swale outlet	-
E. 270283.055	-							
N. 210440.593								
HP1 Outlet from SuDS Basin 2	160.630					450 x 450	Brick Catchpit see drawing 2625-740-3	D400 grating
E. 270298.928	0.504							
N. 210527.505			0	2.004	159.901	225		
S10	161.248		1 2	2.004 3.003	159.823 159.823	225 225		
E. 270304.820	1.200					1240 x 675	Type C	D400
N. 210532.422			0	2.005	159.748	300		
S11	161.430		1 2	2.005 5.000	159.671 159.821	300 150		
E. 270304.941	1.459					1240 x 675	Type C	D400
N. 210551.232			0	2.006	159.671	300		
S12	161.484		1	2.006	159.530	300		
E. 270309.692	1.654					1200	Type 2	D400
N. 210585.283			0	2.007	159.530	300		
S13	161.328		1	2.007	159.439	300		
E. 270316.510	1.589					1200	Type 2	D400
N. 210606.401			0	2.008	159.439	300		
S14	161.458		1 2	2.008 6.006	159.179 159.254	300 225		
E. 270325.279	1.979					1350	Type 2	D400
N. 210669.279			0	2.009	159.104	375		
S15 Hydrobrake chamber	161.215		1 2	7.000 2.009	159.228 159.078	225 375		
E. 270319.772	1.762					1800	See drawing 2625-715	D400
N. 210672.515			0	2.010	159.078	375		
ic4	162.000					1240 x 675	Type C	D400
E. 270297.703	1.183							
N. 210448.915			0	3.000	160.667	150		
ic5	161.920		1	3.000	160.350	150		
E. 270302.080	1.420					500	Type 3	B125
N. 210480.291			0	3.001	160.350	150		

Manhole Number	Cover Level		Pipe			Manihole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
ic6	161.790		1	3.001	160.245	150		
E. 270306.560	1.395					500	Type 3	B125
N. 210488.956			0	3.002	160.170	225		
ic7	161.550		1 2	3.002 4.001	159.880 159.955	225 150		
E. 270312.472	1.445					500	Type 3	B125
N. 210531.354			0	3.003	159.880	225		
ic8	161.514					500	Type 4	B125
E. 270319.914	0.724							
N. 210543.593			0	4.000	160.640	150		
ic9	161.636		1	4.000	160.490	150		
E. 270314.289	0.996					500	Type 4	B125
N. 210544.378			0	4.001	160.490	150		
ic10	161.726					500	Type 4	B125
E. 270310.584	1.046							
N. 210550.444			0	5.000	160.530	150		
ic11	161.750					500	Type 4	B125
E. 270314.327	0.600							
N. 210570.522			0	6.000	161.000	150		
ic12	161.734		1	6.000	160.850	150		
E. 270316.384	0.734					500	Type 3	B125
N. 210585.266			0	6.001	160.850	150		
ic13	161.734		1	6.001	160.520	150		
E. 270319.929	1.064					500	Type 3	B125
N. 210584.772			0	6.002	160.500	225		
ic14	161.517		1	6.002	160.300	225		
E. 270323.883	0.992					500	Type 3	B125
N. 210613.108			0	6.003	160.300	225		
ic15	161.454		1	6.003	160.150	225		
E. 270326.845	1.079					500	Type 3	B125
N. 210634.360			0	6.004	160.150	225		
ic16	161.610		1	6.004	160.000	225		
E. 270328.867	1.385					500	Type 3	B125
N. 210654.272			0	6.005	160.000	225		
ic17	161.705		1	6.005	159.900	225		
E. 270330.852	1.580					500	Type 3	B125
N. 210668.502			0	6.006	159.900	225		
HP2 Headwall	161.100					225	Headwall/ Swale Inlet	-
E. 270317.522	0.245							
N. 210657.396			0	7.000	160.630	225		