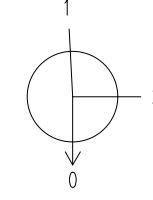
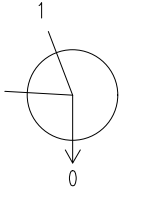
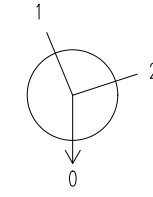
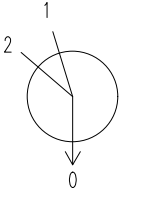
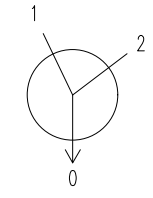
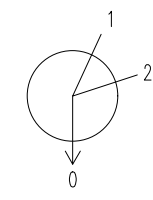
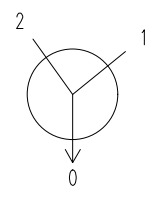
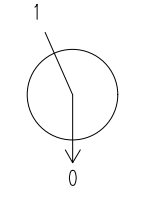
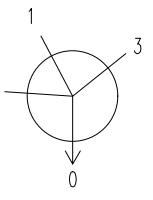
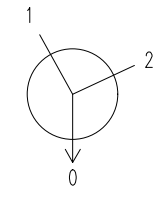
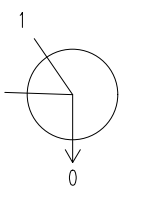
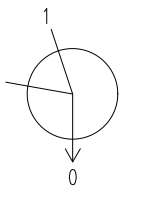
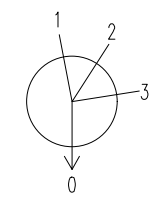
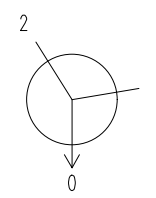
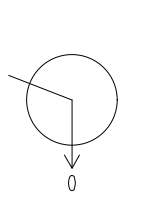
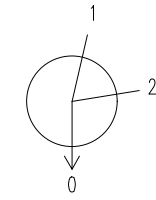
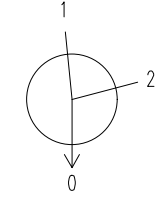
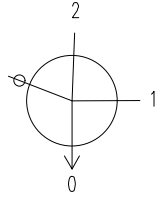
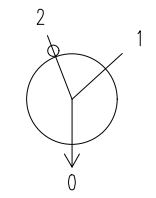
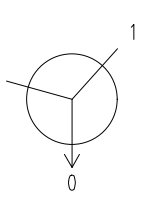
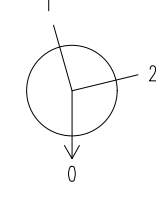
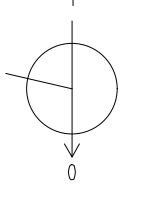
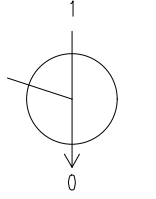
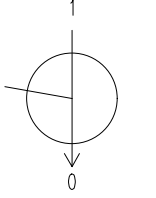
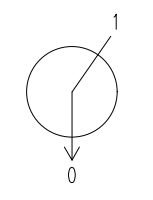
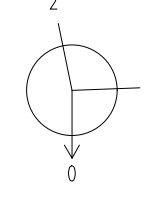
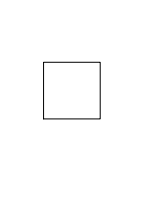
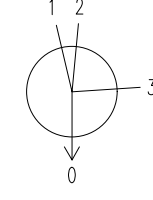
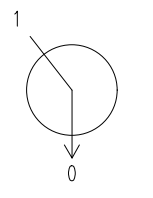
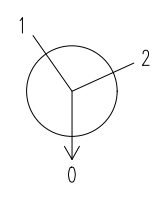
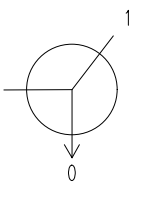
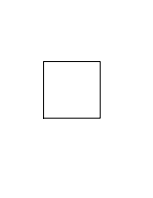
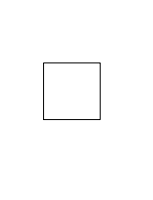
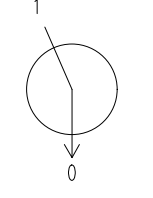
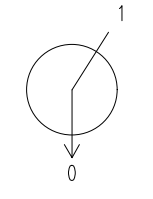
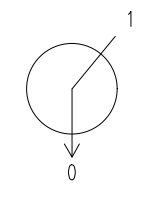
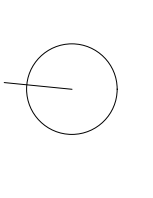


Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	
S1	73.000		1 2	Gully Lateral	71.525 71.600	225 150	1200	C	D400
E. 440011.590	1.200								
N. 402321.091			0	1.000	71.525	225			
S2	71.681		1 2	1.000 Lateral	70.248 70.323	225 150	1200	C	D400
E. 440052.778	1.208								
N. 402349.413			0	1.001	70.248	225			
S3	71.293		1 2	1.001 Lateral	69.350 69.425	225 150	1200	B	D400
E. 440066.107	1.718								
N. 402352.876			0	1.002	69.275	300			
S4	70.948		1 2	1.002 Lateral	68.954 69.104	300 150	1200	B	D400
E. 440078.098	1.694								
N. 402350.414			0	1.003	68.954	300			
S5	70.537		1 2	1.003 Lateral	68.628 68.778	300 150	1200	B	D400
E. 440102.949	1.609								
N. 402338.052			0	1.004	68.553	375			
S6	70.674		1 2	Gully Lateral	68.600 68.600	150 150	1200	C	D400
E. 440105.201	1.874								
N. 402313.428			0	2.000	68.600	150			
S7	70.300		1 2	1.004 2.000	68.025 68.250	375 150	1500	B	D400
E. 440115.655	1.900								
N. 402320.700			0	1.005	68.025	375			
S8	69.777		1	1.005	67.835	375	1500	B	D400
E. 440132.127	1.567								
N. 402320.994			0	1.006	67.835	375			
S9	68.852		1 2 3	1.006 Lateral Lateral	66.756 66.981 66.981	375 150 150	1800	B	D400
E. 440158.942	1.721								
N. 402307.790			0	1.007	66.606	525			
S10	68.357		1 2	1.007 Lateral	66.206 66.581	525 150	1500	B	D400
E. 440177.040	1.626								
N. 402283.934			0	1.008	66.206	525			
S11	68.513		1 2	1.008 Lateral	65.984 66.359	525 150	1500	B	D400
E. 440178.691	2.004								
N. 402272.296			0	1.009	65.984	525			
S12	72.068		1 2	Gully Lateral	70.718 70.718	150 150	1200	C	D400
E. 440049.649	1.200								
N. 402301.308			0	3.000	70.643	225			

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	
S13	71.520		1 2 3	Gully Gully Lateral	70.170 70.170 70.170	150 150 150	1500	C	D400
E. 440056.696	1.200								
N. 402271.216			0	4.000	70.095	225			
S14	71.747		1 2	3.000 4.000	69.771 69.771	225 225	1500	B	D400
E. 440063.637	1.751								
N. 402285.583			0	3.001	69.771	225			
S15	71.761		1	3.001	69.656	225	1500	B	D400
E. 440073.114	1.880								
N. 402291.533			0	3.002	69.656	225			
S16	71.352		1 2	3.002 Lateral	69.400 69.475	225 150	1500	B	D400
E. 440094.302	1.727								
N. 402275.840			0	3.003	69.325	300			
S17	70.338		1 2	3.003 Lateral	67.997 68.147	300 150	1500	B	D400
E. 440137.740	2.041								
N. 402256.962			0	3.004	67.997	300			
S18	69.030		1 2 3	1.009 3.004 Lateral	65.528 65.753 66.903	525 300 150 BD	1800	B	D400
E. 440163.780	2.977								
N. 402242.450			0	1.010	65.528	525			
S19	67.977		1 2	1.010 Lateral	65.195 66.570	525 150 BD	1500	B	D400
E. 440213.011	2.257								
N. 402217.559			0	1.011	65.195	525			
S20	67.712		1 2	1.011 Lateral	65.108 65.483	525 150	1800	B	D400
E. 440225.163	2.079								
N. 402222.225			0	1.012	65.108	525			
S21	67.390		1 2	1.012 Lateral	65.003 65.378	525 150	1500	B	D400
E. 440232.345	1.862								
N. 402236.234			0	1.013	65.003	525			
S22	66.826		1 2	1.013 Lateral	64.799 65.174	525 150	1500	B	D400
E. 440253.186	1.502								
N. 402258.707			0	1.014	64.799	525			
S23	64.068		1 2	1.014 Lateral	62.343 62.718	525 150	1500	C	D400
E. 440286.596	1.200								
N. 402294.734			0	1.015	62.343	525			
S24	62.218		1 2	1.015 Lateral	60.045 60.420	525 150	1500	B	D400
E. 440312.777	1.648								
N. 402322.965			0	1.016	60.045	525			

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
S25 HIGHWAY DRAIN	61.516		1	Gully	60.166	150	1200	C	D400
E. 440307.341	1.200								
N. 402354.755			0	5.000	60.166	150			
S26	61.650		1	5.000	59.842	150	1500	B	D400
E. 440323.200	1.658								
N. 402334.204			0	1.017	59.392	600			
S27	61.400		1	1.017	58.536	600	1500	See PolyStorm Manufacturers DWG & ARP DWG 425/81/07.01 & 07.02	D400
	1.264								
			0	Polystorm Tank	58.536	TANK			
S28	60.576		1	Gully	59.226	150	1500	C	D400
E. 440306.897	1.200								
N. 402419.937			2	Gully	59.226	150			
			3	Lateral	59.226	150			
			0	6.000	59.076	300			
S29	60.820		1	6.000	58.952	300	1500	B	D400
E. 440318.976	1.568								
N. 402403.257			0	6.001	58.952	300			
S30	61.236		1	Gully	59.886	150	1500	C	D400
E. 440303.360	1.200								
N. 402377.547			2	Lateral	59.886	150			
			0	7.000	59.811	225			
S31	60.997		1	6.001	58.863	300	1500	B	D400
E. 440318.431	1.834								
N. 402388.461			2						
			0	6.002	58.863	300			
S32	61.200		1	6.002	58.577	300	1500	See PolyStorm Manufacturers DWG & ARP DWG 425/81/07.01 & 07.02	D400
	1.023								
			0	Polystorm Tank	58.577	TANK			
S33	60.930		1	Polystorm Tank	58.507	TANK	1200	See PolyStorm Manufacturers DWG & ARP DWG 425/81/07.01 & 07.02	D400
	0.823								
			0	Polystorm Tank	58.507	TANK			
S34	61.000		1	1.019	58.497	900	2100	B	D400
E. 440352.895	1.603								
N. 402334.317			0	1.020	58.497	900			
S35	60.988		1	1.020	58.453	900	2100	B	D400
E. 440360.438	1.635								
N. 402313.705			0	1.021	58.453	900			
S36 FLOW CONTROL	60.605		1	1.021	58.387	900	2100	See ARP dwg 425/81/12.01	D400
E. 440381.829	1.318								
N. 402292.421			0	1.022	58.337	150			
S37 Existing Manhole	60.155		1	1.022	58.230	150	1200	Existing	Existing
E. 440394.341	1.775								
N. 402289.259			Existing	58.005	375				