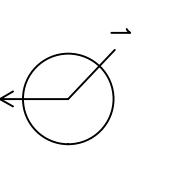
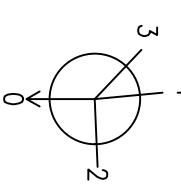
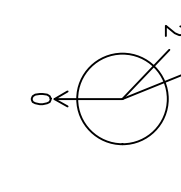
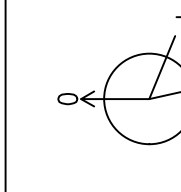
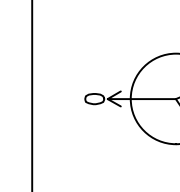
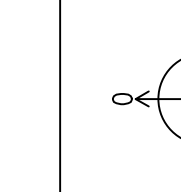
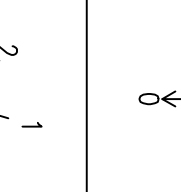
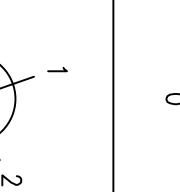
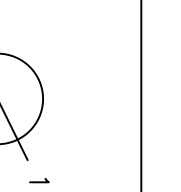
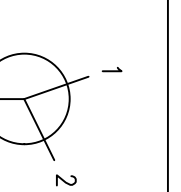
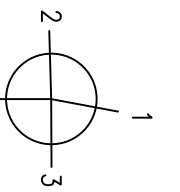
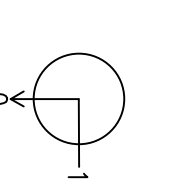
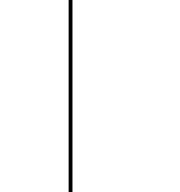
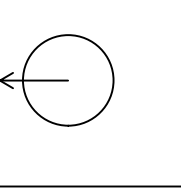
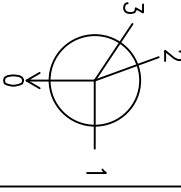
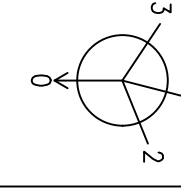
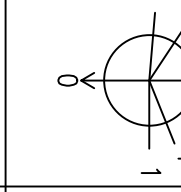
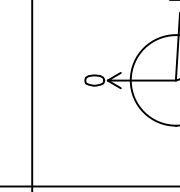
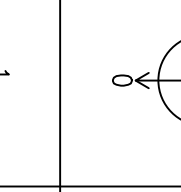
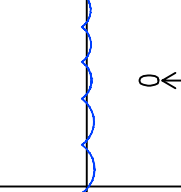
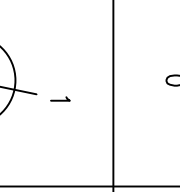
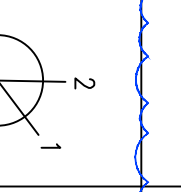
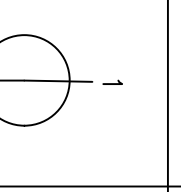
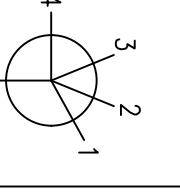
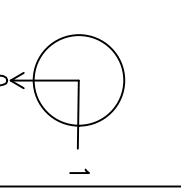
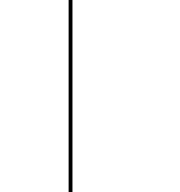


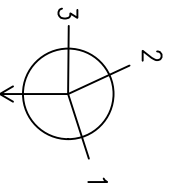
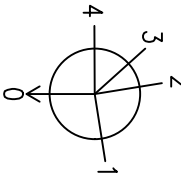
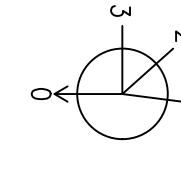
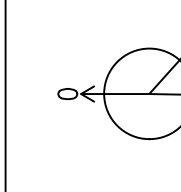
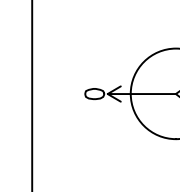
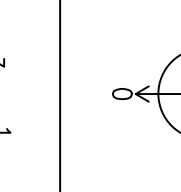
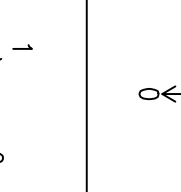
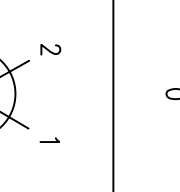
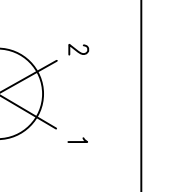
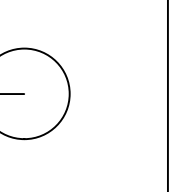
SURFACE WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Downs		Manhole	Cover
Coordinates	Depth To Invert							
S1	40.145		1					
	1.425				150			
E. 509545.713						1200	CATCHPIT	D400
N. 126176.460			0	1.000	225			
S2	40.300		1					
	1.750		3	1.000	225			
E. 509561.352					100	1200	TYPE B	D400
N. 126177.944			0	1.001	300			
S3	40.535		1					
	2.065		2	1.001	150			
E. 509580.608					300	1200	TYPE B	D400
N. 126178.003			0	1.002	300			
S4	40.875		1					
	2.530		2	1.002	100			
E. 509608.288					300	1200	TYPE B	D400
N. 126166.957			0	1.003	300			
S5	40.550		1					
	2.370		2	1.003	100			
E. 509608.799					300	1200	TYPE B	D400
N. 126127.740			0	1.004	300			
S6	40.550		1					
	2.440		3	2.001	100			
E. 509603.033					300	1200	HYDRO-BRAKE	D400
N. 126112.881			0	1.005	300			
S7	40.775		1					
	2.760			1.005	300			
E. 509601.488					300	1200	TYPE B	D400
N. 126089.847			0	1.006	300			
S8	40.500		1					
	2.565		2	1.006	150			
E. 509562.227					300	1200	TYPE B	D400
N. 126088.877			0	1.007	300			
S9	39.750		1					
	1.940		2	1.007	100			
E. 509554.448					300	1200	TYPE B	D400
N. 126079.148			0	1.008	300			
S10	39.000		1					
	1.400			1.008	300			
E. 509522.254					300	1800	CATCHPIT	C250
N. 126079.023			0	1.009	375			
S11	40.040		1					
	1.670		2		100			
E. 509566.947					300	1350	TYPE C	D400
N. 126116.201			0	2.000	225			
S12	40.275		1					
	2.125		2	2.000	100			
E. 509593.523					300	1200	TYPE B	D400
N. 126113.520			0	2.001	300			
S12o	40.000		1					
	1.825				300			
E. 509593.087					300	1200	TYPE B	C250
N. 126107.381			0		38.175			

SURFACE WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Downs		Manhole	Cover
Coordinates	Depth To Invert							
S12b	39.900							
	1.700				600			
E. 509555.052					300	600	PPIC (600)	C250
N. 126108.078			0					
S13	40.275		1					
	1.800		3	6.000	100			
E. 509600.246					300	1200	TYPE B	D400
N. 126065.498			0	6.000	300			
S14	39.900		1					
	1.800		3	6.000	100			
E. 509594.362					300	1200	TYPE B	D400
N. 126047.420			0	6.001	300			
S15	39.775		1					
	1.875		5	3.002	225			
E. 509593.706					300			
N. 126037.511			0	3.003	375			
S16	38.755		1					
	1.305		2	3.003	100			
E. 509518.596					300	1800	CATCHPIT	C250
N. 126035.957			0	3.004	375			
S17	40.530		1					
	1.725		3	5.000	150			
E. 509630.098					300	1200	TYPE B	D400
N. 126038.211			0	5.000	225			
S18	41.470		1					
	1.725		2		100			
E. 509628.175					300	1200	TYPE B	D400
N. 125982.627			0		225			
S19	40.535		1					
	1.935		2	4.000	225			
E. 509591.934					300	1200	TYPE B	D400
N. 125989.518			0	3.001	300			
S20	40.145		1					
	1.755		3	3.001	100			
E. 509594.671					300	1200	TYPE B	D400
N. 126012.247			0	3.002	150			
S21	40.210		1					
	1.435		2	4.000	225			
E. 509575.667					300	1350	TYPE C	D400
N. 125992.161			0	3.004	375			
S22	38.880		1					
	1.430				300			
E. 509509.304					300	1200	HYDRO-BRAKE	C250
N. 126052.143			0	1.010	225			
S23	41.190		1					
	1.590		4	1.000	100			
E. 509612.701					300	1350	TYPE C	D400
N. 126197.486			0	1.000	225			
S24	40.950		1					
	1.605			1.001	300			
E. 509613.086					300	1350	TYPE C	D400
N. 126167.149			0		39.345			

SURFACE WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Downs		Manhole	Cover
Coordinates	Depth To Invert							
S25	40.790		1					
	1.625		3	2.000	300			
E. 509656.596					100	1350	TYPE C	D400
N. 126168.264			0	1.002	300			
S26	40.520		1					
	1.660		4	1.003	225			
E. 509688.789					300	1800	CATCHPIT	D400
N. 126154.328			0	38.660	300			
S27	40.875		1					
	1.625		3	39.400	150			
E. 509658.554					300	1350	TYPE C	D400
N. 126188.670			0	39.205	100			
S28	40.565		1					
	1.485		2	39.140	100			
E. 509688.568					150			
N. 126176.825			0	39.090	225			
S29	40.415		1					
	1.400		2	39.015	225			
E. 509680.964					300	1350	TYPE C	D400
N. 126143.436			0	39.340	150			
S30	40.690		1					
	1.425		2		100			
E. 509656.115					300	1350	TYPE C	D400
N. 126120.019			0	39.265	225			
S31	40.560		1					
	1.425		3	39.135	225			
E. 509652.075					300	1350	TYPE C	D400
N. 126120.375			0	39.210	150			
S32	40.450		1					
	1.425		3	5.001	225			
E. 509665.402					300	1800	CATCHPIT	D400
N. 126126.642			0	39.025	225			
S33	40.300		1					
	1.470		2	1.003	300			
E. 509702.973					300	1200	HYDRO-BRAKE	C250
N. 126122.642			0	38.830	225			
S34	38.290		1					
	0.840		2	37.450	375			
E. 509521.179					100	1350	TYPE C	C250
N. 126032.977			0	37.450	375			
S34o	39.150		1					
	1.675				300			
E. 509521.179					300	600	PPIC(600)	C250
N. 125984.319			0	37.475	300			