

PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
618-34	1998	52	169

INLET AND MANHOLE DATA																												FOR INFORMATION ONLY						REMARKS	
ROUTING SEQUENCE FROM TO		LOCATIONS OF INSTALLATIONS					CONSTRUCT OR INSTALL					DIMENSIONS					ELEVATIONS					INFLOW CONDUITS					OUTFLOW CONDUITS		CLASS III EXC. (CU. YD)	CAST IRON (LBS.)	STRUCT. STEEL (LBS.)	REINF. STEEL (LBS.)	CLASS A CONC. (CU. YD)		STEPS
		STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	NORTH COORDINATE	EAST COORDINATE	INLET TYPE 22 CURB	INLET TYPE 22 CURB ①	R.C. M.H.	INLET- M.H. (SPECIAL)	TRENCH INLET	G&F TYPE	L&F TYPE	L (FT.)	W (FT.)	H (FT.)	H ₁ (FT.)	TOP	FLOOR	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECTION	FLOWLINE ELEV.								
800	801	66+25	Central	22.00' Rt.	576752.3195	378216.9384	I					C	5'-0"	4'-0"	5'-0"		1350.22	1345.72								15'(W)	1346.17								
801	-	65+92.13	Central	28.00' Rt.	576745.7696	378184.1757							-	-	-		-	-	15'(E)	1342.33													Inside face wall 7'x7' RCB		
900	901	26+36.82	Central	33.54' Rt.	576674.8752	374229.4931	⊕																			15'(ESE)	1371.95								
901	902	27+68	Central	44.00' Rt.	576666.5989	374360.8293																				15'(E)	1371.12								
902	908	28+33	Central	44.00' Rt.	576667.6818	374425.8202		I																		30'(ESE)	1369.59								
903	905	54+75	Greenwich	43.31' Rt.	576238.8992	374555.3950	I					C	5'-0"	4'-0"	5'-0"		1379.48	1374.98								15'(N)	1375.25								
904	905	53+40	Greenwich	44.00' Lt.	576375.1060	374640.8107	I					C	5'-0"	4'-0"	5'-0"		1378.50	1374.00								15'(W)	1374.26								
905	907	53+40	Greenwich	44.00' Rt.	576373.8764	374552.8193	I					C	5'-0"	4'-0"	5'-6"		1378.50	1373.50	15'(S)	1373.80	15'(E)	1373.80				15'(N)	1373.70								
906	907	51+30	Greenwich	44.00' Lt.	576585.0855	374637.8763	I					C	5'-0"	4'-0"	7'-6"		1376.60	1369.60								15'(W)	1369.81								
907	908	51+30	Greenwich	44.00' Rt.	576583.8559	374549.8848	I					C	5'-0"	4'-0"	8'-0"		1376.60	1369.10	15'(S)	1369.58	15'(E)	1369.44				18'(NNW)	1369.34								
908	-	29+43.40	Central	62.26' Rt.	576651.2590	374536.5050			**			A or B	5'-3"	5'-3"	6'-8"	1'-1"	1375.58	1368.33	30'(WNW)	1369.08	18'(SSE)	1369.08											Existing Manhole ②		
909	911	29+42.78	Central	55.34' Lt.	576768.8330	374533.9310			**			A or B	5'-7"	5'-7"	6'-4"	1'-8"	1375.79	1368.29								30'(N)	1368.56								
910	911	48+69.50	Greenwich	58.50' Rt.	576843.7634	374530.9689					I	A	29'-4 1/2"	3'-4"	4'-0"		1373.39	1370.06								15'(NE)	1370.27						Existing Manhole ③		
911	912	48+40	Greenwich	54.50' Rt.	576873.3374	374534.3788			I			A or B	5'-0"	5'-0"	6'-6"	2'-0"	1373.84	1365.84	30'(S)	1366.24	15'(SW)	1369.71				30'(N)	1366.14								
912	913	47+10	Greenwich	54.50' Rt.	577003.3115	374531.7820						E	6'-0"	6'-0"	6'-0"		1370.15	1364.65	30'(S)	1365.51						36'(NE)	1365.41								
913	916	46+40	Greenwich	32.00' Rt.	577073.7470	374552.8792	I					C	5'-0"	6'-0"	7'-0"		1370.77	1364.27	36'(SW)	1365.19						36'(N)	1365.09								
914	915	43+96	Greenwich	28.08' Rt.	577317.7765	374551.9225	I					C	5'-0"	4'-0"	5'-0"		1371.10	1366.60								18'(S)	1366.82								
915	916	44+88	Greenwich	30.38' Rt.	577225.7489	374551.4607	I					C	5'-0"	4'-6"	5'-6"		1370.80	1365.80	18'(N)	1366.55						24'(S)	1366.05								
916	921	45+75	Greenwich	32.00' Rt.	577134.7348	374551.6607	I					C	10'-0"	6'-0"	7'-0"		1370.56	1364.06	36'(S)	1364.97	24'(N)	1365.41				36'(E)	1364.41								
917	919	31+01	Central	32.00' Rt.	576684.1210	374693.5759	I					C	5'-0"	4'-0"	4'-6"		1375.61	1371.61								15'(NW)	1371.82								
918	919	31+26	Central	46.00' Lt.	576762.5210	374717.2916	I					C	5'-0"	4'-0"	5'-0"		1375.58	1371.08								15'(WSW)	1371.28								
919	920	30+62	Central	41.00' Lt.	576756.4707	374653.3823			I			A or B	4'-0"	4'-0"	4'-6"	2'-5"	1376.32	1369.90	15'(SE)	1370.22	15'(ENE)	1370.23				15'(N)	1370.12								
920	921	46+40	Greenwich	44.00' Lt.	577075.2651	374628.8640	I					C	5'-0"	4'-0"	5'-0"		1370.52	1366.02	15'(S)	1366.32						15'(N)	1366.22								
921	922	45+79	Greenwich	44.00' Lt.	577136.2529	374627.6455	I					C	10'-0"	4'-0"	7'-0"		1370.31	1363.81	36'(W)	1364.25	15'(S)	1365.89				36'(E)	1364.15								
922	924	45+79	Greenwich	65.00' Lt.	577136.6724	374648.6413			I			A or B	5'-6"	5'-6"	5'-6"	2'-0"	1370.00	1363.00	36'(W)	1363.45						36'(N)	1363.35								
923	924	44+88	Greenwich	42.39' Lt.	577227.2025	374624.2137	I					C	5'-0"	4'-0"	5'-0"		1370.55	1366.05								15'(E)	1366.29								
924	926	44+88	Greenwich	67.00' Lt.	577227.6942	374648.8231			I			A or B	5'-6"	5'-6"	5'-6"	2'-0"	1369.40	1362.40	36'(S)	1362.83	15'(W)	1364.49				36'(N)	1362.74								
TOTALS							15	2	4	I	I									36'(S)	1362.83	15'(W)	1364.49				36'(N)	1362.74							

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ROUTING SEQUENCE		LOCATIONS OF INSTALLATIONS			CONSTRUCT OR INSTALL		CONDUIT FLOWLINES		SEWER EXCAVATION		STORM SEWER (LIN. FT.)								END SECTIONS (EACH)				AASHTO CONC. CLASS	FLOWABLE FILL (L.F.)	RESETTING STORM SEWER (LIN. FT.)									REMARKS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
					TYPE OF CONDUIT	LENGTH (L.F.)	INFLOW ELEV.	OUTFLOW ELEV.	ROCK (CU. YD)	COMMON (CU. YD)	15"	18"	24"	30"	36"	42"	48"		24" (R.C.)						15"	30"																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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