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

INLET AND MANHOLE DATA

ROUTING SEQUENCE FROM	ROUTING SEQUENCE TO	LOCATIONS OF INSTALLATIONS: STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	NORTH COORDINATE	EAST COORDINATE	CONSTRUCT OR INSTALL: 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	DIMENSIONS: L (FT.)	W (FT.)	H (FT.)	H_T (FT.)	ELEVATIONS: TOP	FLOOR	INFLOW CONDUITS: SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	OUTFLOW CONDUITS: SIZE DIRECTION	FLOWLINE ELEV.	FOR INFORMATION ONLY: CLASS III EXC. (CU. YD)	CAST IRON (LBS.)	STRUCT. STEEL (LBS.)	REINF. STEEL (LBS.)	CLASS A CONC. (CU. YD)	STEPS	REMARKS
800	801	66+25	Central	22.00' Rt.	576752.3195	378216.9384	I						C	5'-0"	4'-0"	5'-0"		1350.22	1345.72																
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	⑧																										
901	902	27+68	Central	44.00' Rt.	576666.5989	374360.8293		I																			15"(ESE)	1371.95						
902	908	28+33	Central	44.00' Rt.	576667.6818	374425.8202		I						6'-6"	4'-6"	5'-3"		1375.52	1370.77	15"(WNW)	1371.27					15"(E)	1371.12						
903	905	54+75	Greenwich	43.31' Rt.	576238.8992	374555.3950	I							11'-6"	5'-0"	6'-6"		1375.29	1369.29	15"(W)	1370.69					30"(ESE)	1369.59						
904	905	53+40	Greenwich	44.00' Lt.	576375.1060	374640.8107	I						C	5'-0"	4'-0"	5'-0"		1379.48	1374.98							15"(N)	1375.25						
905	907	53+40	Greenwich	44.00' Rt.	576373.8764	374552.8193	I						C	5'-0"	4'-0"	5'-0"		1378.50	1374.00							15"(W)	1374.26						
906	907	51+30	Greenwich	44.00' Lt.	576585.0855	374637.8763	I						C	5'-0"	4'-0"	5'-6"		1378.50	1373.50	15"(S)	1373.80	15"(E)	1373.80			15"(N)	1373.70						
907	908	51+30	Greenwich	44.00' Rt.	576583.8559	374549.8848	I						C	5'-0"	4'-0"	7'-6"		1376.60	1369.60							15"(W)	1369.81						
908	-	29+43.40	Central	62.26' Rt.	576651.2590	374536.5050			**				C	5'-0"	4'-0"	8'-0"		1376.60	1369.10	15"(S)	1369.58	15"(E)	1369.44			18"(NNW)	1369.34						
													A or B	5'-3"	5'-3"	6'-8"	1'-1"	1375.58	1368.33	30"(WNW)	1369.08	18"(SSE)	1369.08										
909	911	29+42.78	Central	55.34' Lt.	576768.8330	374533.9310			**																								Existing Manhole ②
910	911	48+69.50	Greenwich	58.50' Rt.	576843.7634	374530.9689							A or B	5'-7"	5'-7"	6'-4"	1'-8"	1375.79	1368.29							30"(N)	1368.56						Existing Manhole ③
911	912	48+40	Greenwich	54.50' Rt.	576873.3374	374534.3788					I	A		29'-$11\frac{1}{2}$"	3'-4"	4'-0"		1373.39	1370.06							15"(NE)	1370.27						
912	913	47+10	Greenwich	54.50' Rt.	577003.3115	374531.7820				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						
913	916	46+40	Greenwich	32.00' Rt.	577073.7470	374552.8792	I					E		6'-0"	6'-0"	6'-0"		1370.15	1364.65	30"(S)	1365.51					36"(NE)	1365.41						
914	915	43+96	Greenwich	28.08' Rt.	577317.7765	374551.9225	I						C	5'-0"	6'-0"	7'-0"		1370.77	1364.27	36"(SW)	1365.19					36"(N)	1365.09						
915	916	44+88	Greenwich	30.38' Rt.	577225.7489	374551.4607	I						C	5'-0"	4'-0"	5'-0"		1371.10	1366.60							18"(S)	1366.82						
916	921	45+75	Greenwich	32.00' Rt.	577134.7348	374551.6607	I						C	5'-0"	4'-6"	5'-6"		1370.80	1365.80	18"(N)	1366.55					24"(S)	1366.05						
917	919	31+01	Central	32.00' Rt.	576684.1210	374693.5759	I						C	10'-0"	6'-0"	7'-0"		1370.56	1364.06	36"(S)	1364.97	24"(N)	1365.41			36"(E)	1364.41						
918	919	31+26	Central	46.00' Lt.	576762.5210	374717.2916	I						C	5'-0"	4'-0"	4'-6"		1375.61	1371.61							15"(NW)	1371.82						
919	920	30+62	Central	41.00' Lt.	576756.4707	374653.3823				I				5'-0"	4'-0"	4'-6"		1375.58	1371.08							15"(WSW)	1371.28						
920	921	46+40	Greenwich	44.00' Lt.	577075.2651	374628.8640	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						
921	922	45+79	Greenwich	44.00' Lt.	577136.2529	374627.6455	I						C	5'-0"	4'-0"	5'-0"		1370.52	1366.02	15"(S)	1366.32					15"(N)	1366.22						
922	924	45+79	Greenwich	65.00' Lt.	577136.6724	374648.6413				I			C	10'-0"	4'-0"	7'-0"		1370.31	1363.81	36"(W)	1364.25	15"(S)	1365.89			36"(E)	1364.15						
923	924	44+88	Greenwich	42.39' Lt.	577227.2025	374624.2137	I						A or B	5'-6"	5'-6"	5'-6"	2'-0"	1370.00	1363.00	36"(W)	1363.45					36"(N)	1363.35						
924	926	44+88	Greenwich	67.00' Lt.	577227.6942	374648.8231				I			C	5'-0"	4'-0"	5'-0"		1370.55	1366.05							15"(E)	1366.29						
													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	1	1																						

CONDUIT DATA

ROUTING SEQUENCE FROM	ROUTING SEQUENCE TO	LOCATIONS OF INSTALLATIONS: STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	CONSTRUCT OR INSTALL: TYPE OF CONDUIT SIZE	TYPE OF CONDUIT MATERIAL	LENGTH (L.F.)	CONDUIT FLOWLINES: INFLOW ELEV.	OUTFLOW ELEV.	SEWER EXCAVATION: ROCK (CU. YD)	COMMON (CU. YD)	STORM SEWER (LIN. FT.): 15"	18"	24"	30"	36"	42"	48"	END SECTIONS (EACH): 24" (R.C.)	AASHTO CONC. CLASS	FLOWABLE FILL (L.F.)	RESETTING STORM SEWER (LIN. FT.): 15"	30"	REMARKS
800	801	66+25	Central	22.00' Rt.	15"	R.C.P.	32	1346.17	1342.33			32								III				Connect to 7'x7' RCB
900	901	26+36.82	Central	33.54' Rt.	15"	R.C.P.	127	1371.95	1371.27															
901	902	27+68	Central	44.00' Rt.	15"	R.C.P.	58	1371.12	1370.69														60	127	
902	908	28+33	Central	44.00' Rt.	30"	R.C.P.	105	1369.59	1369.08															58	
903	905	54+75	Greenwich	43.31' Rt.	15"	R.C.P.	132	1375.25	1373.80			132											30		105
904	905	53+40	Greenwich	44.00' Lt.	15"	R.C.P.	93	1374.26	1373.80			93								III					
905	907	53+40	Greenwich	44.00' Rt.	15"	R.C.P.	206	1373.70	1369.58			206								III			92		
906	907	51+30	Greenwich	44.00' Lt.	15"	R.C.P.	93	1369.81	1369.44			93								III					
907	908	51+30	Greenwich	44.00' Rt.	18"	R.C.P.	65	1369.34	1369.08				65							III			92		
																				III			64		
909	911	29+42.78	Central	55.34' Lt.	30"	R.C.P.	101	1368.56	1366.24						101					III					
910	911	48+69.50	Greenwich	58.50' Rt.	15"	R.C.P.	16	1370.27	1369.71			16								III					
911	912	48+40	Greenwich	54.50' Rt.	30"	R.C.P.	126	1366.14	1365.51						126					III					
912	913	47+10	Greenwich	54.50' Rt.	36"	R.C.P.	72	1365.41	1365.19							72				III					
913	916	46+40	Greenwich	32.00' Rt.	36"	R.C.P.	59	1365.09	1364.97							59				III					
914	915	43+96	Greenwich	28.08' Rt.	18"	R.C.P.	89	1366.82	1366.55				89							III					
915	916	44+88	Greenwich	30.38' Rt.	24"	R.C.P.	81	1366.05	1365.41					81						III					
916	921	45+75	Greenwich	32.00' Rt.	36"	R.C.P.	81	1364.41	1364.25							81				III					
917	919	31+01	Central	32.00' Rt.	15"	R.C.P.	84	1371.82	1370.22			84								III			80		
918	919	31+26	Central	46.00' Lt.	15"	R.C.P.	62	1371.28	1370.23			62								III			83		
919	920	30+62	Central	41.00' Lt.	15"	R.C.P.	317	1370.12	1366.32			317								III			61		
920	921	46+40	Greenwich	44.00' Lt.	15"	R.C.P.	55	1366.22	1365.89			55								III			42		
921	922	45+79	Greenwich	44.00' Lt.	36"	R.C.P.	14	1364.15	1363.45							14				III					
922	924	45+79	Greenwich	65.00' Lt.	36"	R.C.P.	87	1363.35	1362.83							87				III					
923	924	44+88	Greenwich	42.39' Lt.	15"	R.C.P.	18	1366.29	1364.49			18								III					
924	926	44+88	Greenwich	67.00' Lt.	36"	R.C.P.	144	1362.74	1361.88							144				III					
TOTALS												1108	154	81	227	457							604	185	105

⑧ Existing Curb Inlet to remain.

① Paid for as "Resetting Inlets (Type 22 Curb)".

② Requires flat concrete slab top and new ring and cover only.

③ Requires new ring and cover only.

** Paid for as "Manhole Adjustment".

No.	Revisions	By	Date
1			

SEDGWICK COUNTY BUREAU OF PUBLIC SERVICES

SCHEDULE OF INLETS AND MANHOLES

PROJECT NO. 618-34 SEDGWICK COUNTY

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
ENGINEERS
WICHITA, KANSAS

Designed by	JPS	Checked by	WDH
Drawn by	GDR	Date	JULY 1997
		Job No.	95297-2

I:/1995/95297/002/sched3.dgn
Plotted by: DJW 11-5-97