PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
618-34	1998	50	100

INLET AND MANHOLE DATA

ROUTING SEQUENCE FROM	ROUTING SEQUENCE TO	STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	NORTH COORDINATE	EAST COORDINATE	CONSTRUCT OR INSTALL: INLET (TYPE 22) CURB	DITCH INLET (TYPE I)	DITCH INLET (TYPE II)	R.C. M.H.	INLET-M.H. (SPECIAL)	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
100	101	36+85	Central	38.06' Lt.	576763.7628	375276.3466	1						C	5'-0"	4'-0"	5'-0"		1372.75	1368.25							15" (E)	1368.45								
101	103	38+85	Central	34.00' Lt.	576762.9872	375476.3863	1						C	5'-0"	4'-0"	5'-0"		1369.70	1365.20	15" (W)	1365.51					15" (E)	1365.40								
102	103	40+20	Central	22.00' Rt.	576709.2117	375612.2877	1						C	5'-0"	4'-0"	4'-6"		1369.12	1365.12							15" (N)	1365.43								
103	104	40+20	Central	34.00' Lt.	576765.2042	375611.3681	1						C	5'-0"	4'-0"	5'-0"		1368.87	1364.37	15" (W)	1364.88	15" (S)	1364.88			18" (E)	1364.59								
104	106	43+70	Central	22.00' Lt.	576758.9536	375961.5180	1						C	5'-0"	4'-0"	5'-0"		1366.68	1362.18	18" (W)	1362.50					18" (E)	1362.40								
105	106	46+50	Central	22.00' Rt.	576719.5578	376242.2028	1						C	5'-0"	4'-0"	4'-6"		1361.87	1357.87							15" (N)	1358.06								
106	107	46+50	Central	22.00' Lt.	576763.5519	376241.4802	1						C	5'-0"	4'-0"	5'-0"		1361.87	1357.37	18" (W)	1357.71	15" (S)	1357.86			18" (E)	1357.61								
107	108	49+50	Central	22.00' Lt.	576768.4785	376541.4397	1						C	5'-0"	4'-0"	5'-0"		1356.71	1352.21	18" (W)	1352.58					18" (E)	1352.48								
108	109	51+50	Central	22.00' Lt.	576771.7630	376741.4128	1						C	5'-0"	5'-0"	5'-0"		1353.34	1348.84	18" (W)	1349.54					24" (E)	1349.10								
109	110	53+60	Central	22.00' Lt.	576775.2117	376951.3845	1						C	5'-0"	5'-0"	5'-0"		1351.54	1347.04	24" (W)	1347.45					24" (E)	1347.33								
110	111	56+50	Central	22.00' Lt.	576779.9754	377241.3380	1						C	5'-0"	5'-0"	6'-0"		1350.62	1345.12	24" (W)	1345.47					24" (E)	1345.37								
111	112	58+25	Central	22.00' Lt.	576782.9078	377416.3134	1						C	5'-0"	5'-0"	7'-6"		1350.06	1343.06	24" (W)	1343.49					24" (E)	1343.39								
112	-	59+01.78	Central	26.08' Lt.	576788.2773	377493.0188								-	-	-		-	-	24" (W)	1342.64													Inside face of wall 2-7'x7' R.C.B.
200	201	51+50	Central	22.00' Rt.	576727.7689	376742.1354	1						C	5'-0"	4'-0"	5'-0"		1353.34	1348.84							15" (E)	1349.05								
201	210	53+00	Central	35.50' Rt.	576716.7341	376892.3368		1				F		17'-1"	10'-0"	7'-2"		1352.02	1345.52	15" (W)	1346.92					6'x4' (E)	1346.19								
202	203	53+60	Central	22.00' Rt.	576731.2176	376952.1070	1						C	10'-0"	4'-0"	5'-0"		1351.54	1347.04							15" (S)	1347.29								
203	-	53+60	Central	34.00' Rt.	576719.2192	376952.3041								-	-	-		-	-	15" (N)	1346.52													Inside face of wall 6'x4' R.C.B.
204	205	56+50	Central	22.00' Rt.	576735.9815	377242.0753	1						C	5'-0"	4'-0"	5'-0"		1350.62	1346.12							15" (S)	1346.43								
205	-	56+50	Central	34.00' Rt.	576723.9832	377242.2763								-	-	-		-	-	15" (N)	1344.82													Inside face of wall 6'x4' R.C.B.
206	207	58+25	Central	22.00' Rt.	576738.9140	377417.0507	1						C	5'-0"	4'-0"	5'-0"		1350.06	1345.56							15" (S)	1345.90								
207	-	58+25	Central	34.00' Rt.	576726.9157	377417.2518								-	-	-		-	-	15" (N)	1343.80													Inside face of wall 6'x4' R.C.B.
208	209	58+40	Central	56.00' Rt.	576705.1701	377432.6183					1	E		4'-6"	4'-6"	4'-6"		1346.10	1342.10							24" (N)	1342.37								
209	-	58+40	Central	40.00' Rt.	576721.1679	377432.3502								-	-	-		-	-	24" (S)	1342.16													Inside face of wall 6'x4' R.C.B.
210	-	59+04.28	Central	37.00' Rt.	576725.2445	377496.5659								-	-	-		-	-	6'x4' (W)	1341.41													Inside face of wall 2-7'x7' R.C.B.
300	301	60+10	Central	22.00' Lt.	576786.0079	377601.2874	1						C	5'-0"	4'-0"	5'-0"		1349.94	1345.44							15" (W)	1345.69								
301	302	59+40	Central	22.00' Lt.	576784.8349	377531.2972	1						C	10'-0"	4'-0"	5'-6"		1349.75	1344.75	15" (E)	1345.05					15" (W)	1344.95								
302	-	59+16.37	Central	25.58' Lt.	576788.0217	377507.6092								-	-	-		-	-	15" (E)	1342.95													Inside face of wall 2-7'x7' R.C.B.
TOTALS							18	1	-	-	1																								

CONDUIT DATA

ROUTING SEQUENCE FROM	ROUTING SEQUENCE TO	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"	END SECTIONS (EACH)	AASHTO CONC. CLASS	FLOWABLE FILL (L.F.)	R.C.B. (LIN. FT.): 6'x4'	REMARKS
100	101	36+85	Central	38.06' Lt.	15"	R.C.P.	196	1368.45	1365.51			196				III			
101	103	38+85	Central	34.00' Lt.	15"	R.C.P.	131	1365.40	1364.88			131				III			
102	103	40+20	Central	22.00' Rt.	15"	R.C.P.	61	1365.43	1364.88			61				III	60		
103	104	40+20	Central	34.00' Lt.	18"	R.C.P.	347	1364.59	1362.50				347			III	94		
104	106	43+70	Central	22.00' Lt.	18"	R.C.P.	276	1362.40	1357.71				276			III			
105	106	46+50	Central	22.00' Rt.	15"	R.C.P.	49	1358.06	1357.86			49				III	48		
106	107	46+50	Central	22.00' Lt.	18"	R.C.P.	296	1357.61	1352.58				296			III			
107	108	49+50	Central	22.00' Lt.	18"	R.C.P.	196	1352.48	349.54				196			III			
108	109	51+50	Central	22.00' Lt.	24"	R.C.P.	206	1349.10	1347.45					206		III			
109	110	53+60	Central	22.00' Lt.	24"	R.C.P.	286	1347.33	1345.47					286		III			
110	111	56+50	Central	22.00' Lt.	24"	R.C.P.	171	1345.37	1343.49					171		III			
111	112	58+25	Central	22.00' Lt.	24"	R.C.P.	75	1343.39	1342.64					75		III			Connect to 2-7'x7' R.C.B.
200	201	51+50	Central	22.00' Rt.	15"	R.C.P.	142	1349.05	1346.92			142				III			
201	210	53+00	Central	35.50' Rt.	6'x4'	R.C.B.	598	1346.19	1341.41									598	Conform to AASHTO M259, Table 2
202	203	53+60	Central	22.00' Rt.	15"	R.C.P.	7	1347.29	1346.52			7				III			Connect to 6'x4' R.C.B.
204	205	56+50	Central	22.00' Rt.	15"	R.C.P.	7	1346.43	1344.82			7				III			Connect to 6'x4' R.C.B.
206	207	58+25	Central	22.00' Rt.	15"	R.C.P.	7	1345.90	1343.80			7				III			Connect to 6'x4' R.C.B.
208	209	58+40	Central	56.00' Rt.	24"	R.C.P.	15	1342.37	1342.16					15		III			Connect to 6'x4' R.C.B.
300	301	60+10	Central	22.00' Lt.	15"	R.C.P.	64	1345.69	1345.05			64				III			
301	302	59+40	Central	22.00' Lt.	15"	R.C.P.	20	1344.95	1342.95			20				III			
																			Connect to 2-7'x7' R.C.B.
TOTALS												684	1115	753			202	598	

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	June 1997	Job No. 95297-2

i:/1995/95297/002/sched1.dgn
Plotted By: mdf 8-6-97