PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
618-34	1998	51	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	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
400	401	59+40	Central	22.00' Rt.	576740.8410	377532.0345	1						C	10'-0"	4'-0"	5'-0"		1349.75	1345.25							15"(W)	1345.50							Inside face of wall 2-7'x7' R.C.B.
401	-	59+17.06	Central	25.58' Rt.	576736.8738	377509.1564								-	-	-		-	-	15"(E)	1343.60													
500	501	64+70	Central	22.00' Lt.	576793.7160	378061.2228	1						C	10'-0"	4'-0"	4'-6"		1349.07	1345.07							15"(E)	1345.80							
501	502	65+48	Central	22.00' Lt.	576795.0231	378139.2119	1						C	5'-0"	4'-0"	5'-0"		1349.45	1344.95	15"(W)	1345.30					15"(E)	1345.20							Inside face of wall 7'x7' R.C.B.
502	-	65+85.13	Central	28.00' Lt.	576801.6444	378176.2382								-	-	-		-	-	15"(W)	1342.02													
600	601	64+70	Central	22.00' Rt.	576749.7222	378061.9601	1						C	10'-0"	4'-0"	4'-6"		1349.07	1345.07							15"(E)	1345.80							
601	602	65+48	Central	22.00' Rt.	576751.0292	378139.9492	1						C	5'-0"	4'-0"	5'-0"		1349.45	1344.95	15"(W)	1345.30					15"(E)	1345.20							Inside face of wall 7'x7' R.C.B.
602	-	65+85.13	Central	28.00' Rt.	576745.6523	378177.1767								-	-	-		-	-	15"(W)	1342.02													
700	701	79+00	Central	28.00' Rt.	576767.6854	379491.8599	1						C	5'-0"	4'-0"	4'-6"		1364.18	1360.18							15"(N)	1360.40							
701	703	79+00	Central	28.00' Lt.	576823.6775	379490.9215	1						C	5'-0"	4'-0"	5'-0"		1364.18	1359.68	15"(S)	1360.03					15"(W)	1359.93							
702	703	76+90	Central	23.99' Rt.	576768.1725	379281.8222	1						C	5'-0"	4'-0"	4'-6"		1360.40	1356.40							15"(N)	1356.62							
703	706	76+90	Central	23.99' Lt.	576816.1526	379281.0181	1						C	5'-0"	4'-0"	5'-0"		1360.40	1355.90	15"(E)	1356.20	15"(S)	1356.20			15"(W)	1356.10							
704	706	74+48.50	Central	49.25' Lt.	576837.3588	379039.1288			1			Z		6'-8"	4'-7"	4'-3"		1355.50	1351.75							18"(S)	1352.00							
705	706	74+50	Central	22.00' Rt.	576766.1440	379041.8225	1						C	5'-0"	4'-0"	4'-6"		1356.08	1352.08							15"(N)	1352.29							
706	708	74+50	Central	22.00' Lt.	576810.1378	379041.0852	1						C	5'-0"	5'-0"	6'-0"		1356.08	1350.58	15"(E)	1352.09	18"(N)	1351.92	15"(S)	1352.09	15"(N)	1350.72							
707	708	72+77	Central	22.00' Rt.	576763.2450	378868.8468	1						C	10'-0"	4'-0"	4'-6"		1354.52	1350.52							30"(W)	1349.32							
708	709	72+77	Central	22.00' Lt.	576807.2388	378868.1095	1						C	10'-0"	5'-0"	6'-0"		1354.52	1349.02	30"(E)	1349.42	15"(S)	1350.52			30"(W)	1349.00							
709	710	72+00	Central	22.00' Lt.	576805.9486	378791.1203	1						C	10'-0"	5'-0"	6'-6"		1354.70	1348.70	30"(E)	1349.12					30"(W)	1347.82							
710	712	69+50	Central	22.00' Lt.	576801.7593	378541.1554	1						C	10'-0"	5'-0"	6'-6"		1353.48	1347.48	30"(E)	1347.92					30"(W)	1346.28							
711	712	68+00	Central	22.00' Rt.	576755.2520	378391.9138	1						C	5'-0"	4'-0"	4'-6"		1351.98	1347.98							15"(N)	1348.18							
712	713	68+00	Central	22.00' Lt.	576799.2458	378391.1765	1						C	5'-0"	5'-0"	6'-6"		1351.98	1345.98	30"(E)	1346.38	15"(S)	1347.54			30"(W)	1344.21							
713	714	66+25	Central	22.00' Lt.	576796.3133	378216.2011	1						C	5'-0"	5'-0"	7'-0"		1350.22	1343.72	30"(E)	1344.31													
714	-	65+92.13	Central	28.00' Lt.	576801.7617	378183.2372								-	-	-		-	-	30"(E)	1342.45													Inside face of wall 7'x7' R.C.B.
TOTALS							18	-	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"					END SECTIONS (EACH)				AASHTO CONC. CLASS	FLOWABLE FILL (L.F.)											REMARKS
400	401	59+40	Central	22.00' Rt.	15"	R.C.P.	19	1345.50	1343.60			19												III											Connect to 2-7'x7' R.C.B.
500	501	64+70	Central	22.00' Lt.	15"	R.C.P.	72	1345.80	1345.30			72												III											
501	502	65+48	Central	22.00' Lt.	15"	R.C.P.	33	1345.20	1342.02			33												III											Connect to 7'x7' R.C.B.
600	601	64+70	Central	22.00' Rt.	15"	R.C.P.	72	1345.80	1345.30			72												III											
601	602	65+48	Central	22.00' Rt.	15"	R.C.P.	33	1345.20	1342.02			33												III											Connect to 7'x7' R.C.B.
700	701	79+00	Central	28.00' Rt.	15"	R.C.P.	61	1360.40	1360.03			61												III	60										
701	703	79+00	Central	28.00' Lt.	15"	R.C.P.	207	1359.93	1356.20			207												III											
702	703	76+90	Central	23.99' Rt.	15"	R.C.P.	53	1356.62	1356.20			53												III	52										
703	706	76+90	Central	23.99' Lt.	15"	R.C.P.	236	1356.10	1352.09			236												III											
704	706	74+48.50	Central	49.25' Lt.	18"	R.C.P.	20	1352.00	1351.92				20											III											
705	706	74+50	Central	22.00' Rt.	15"	R.C.P.	49	1352.29	1352.09			49												III	48										
706	708	74+50	Central	22.00' Lt.	30"	R.C.P.	167	1350.92	1349.42						167									III											
707	708	72+77	Central	22.00' Rt.	15"	R.C.P.	49	1350.72	1350.52			49												III	48										
708	709	72+77	Central	22.00' Lt.	30"	R.C.P.	68	1349.32	1349.12						68									III											
709	710	72+00	Central	22.00' Lt.	30"	R.C.P.	241	1349.00	1347.92						241									III											
710	712	69+50	Central	22.00' Lt.	30"	R.C.P.	144	1347.82	1346.38						144									III											
711	712	68+00	Central	22.00' Rt.	15"	R.C.P.	49	1348.18	1347.54			49												III	48										
712	713	68+00	Central	22.00' Lt.	30"	R.C.P.	171	1346.28	1344.31						171									III											
713	714	66+25	Central	22.00' Lt.	30"	R.C.P.	32	1344.21	1342.45						32									III											Connect to 7'x7' R.C.B.
TOTALS												933	20	-	823										256										

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/sched2.dgn
Plotted by: DJW 12-2-97