
INLET AND MANHOLE DATA																				FOR INFORMATION ONLY						REMARKS					
ROUTING SEQUENCE		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	DITCH INLET (TYPE I)	DITCH INLET (TYPE II)	R.C. M.H.	INLET-M.H. (SPECIAL)	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.
FROM	TO																														
400	401	59+40	Central	22.00' Rt.	576740.8410	377532.0345	I					C	10'-0"	4'-0"	5'-0"		1349.75	1345.25	15"(E)	1343.60						15"(W)	1345.50			Inside face of wall 2'-7"x1' R.C.B.	
401	-	59+17.06	Central	25.58' Rt.	576736.8738	377509.1564																									
500	501	64+70	Central	22.00' Lt.	576793.7160	378061.2228	I					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	I					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																									
600	601	64+70	Central	22.00' Rt.	576749.7222	378061.9601	I					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	I					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																									
700	701	79+00	Central	28.00' Rt.	576767.6854	379491.8599	I					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	I					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	I					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	I					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					I		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	I					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	I					C	5'-0"	5'-0"	6'-0"		1356.08	1350.58	15"(E)	1352.09	18"(N)	1351.92	15"(S)	1352.09		30"(W)	1350.92				
707	708	72+77	Central	22.00' Rt.	576763.2450	378868.8468	I					C	10'-0"	4'-0"	4'-6"		1354.52	1350.52								15"(N)	1350.72				
708	709	72+77	Central	22.00' Lt.	576807.2388	378868.1095	I					C	10'-0"	5'-0"	6'-0"		1354.52	1349.02	30"(E)	1349.42	15"(S)	1350.52				30"(W)	1349.32				
709	710	72+00	Central	22.00' Lt.	576805.9486	378791.1203	I					C	10'-0"	5'-0"	6'-6"		1354.70	1348.70	30"(E)	1349.12						30"(W)	1349.00				
710	712	69+50	Central	22.00' Lt.	576801.7593	378541.1554	I					C	10'-0"	5'-0"	6'-6"		1353.48	1347.48	30"(E)	1347.92						30"(W)	1347.82				
711	712	68+00	Central	22.00' Rt.	576755.2520	378391.9138	I					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	I					C	5'-0"	5'-0"	6'-6"		1351.98	1345.98	30"(E)	1346.38	15"(S)	1347.54				30"(W)	1346.28				
713	714	66+25	Central	22.00' Lt.	576796.3133	378216.2011	I					C	5'-0"	5'-0"	7'-0"		1350.22	1343.72	30"(E)	1344.31						30"(W)	1344.21			Inside face of wall 7'-x7' R.C.B.	
714	-	65+92.13	Central	28.00' Lt.	576801.7617	378183.2372																									
TOTALS							18	-	I	-	-																				

CONDUIT DATA																																	
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.)									REMARKS
		STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	TYPE OF CONDUIT	LENGTH (L.F.)	INFLOW ELEV.	OUTFLOW ELEV.	ROCK (CU. YD)	COMMON (CU. YD)	15"	18"	24"	30"																			
FROM	TO				SIZE	MATERIAL																											
400	401	59+40	Central	22.00' Rt.	15"	R.C.P.	19	1345.50	1343.60				19									III								Connect to 2'-7"x1' R.C.B.			
																						III											
500	501	64+70	Central	22.00' Lt.	15"	R.C.P.	72	1345.80	1345.30				72									III								Connect to 7"x7' R.C.B.			
501	502	65+48	Central	22.00' Lt.	15"	R.C.P.	33	1345.20	1342.02				33									III											
600	601	64+70	Central	22.00' Rt.	15"	R.C.P.	72	1345.80	1345.30				72									III								Connect to 7"x7' R.C.B.			
601	602	65+48	Central	22.00' Rt.	15"	R.C.P.	33	1345.20	1342.02				33									III											
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													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													III											
709	710	72+00	Central	22.00' Lt.	30"	R.C.P.	241	1349.00	1347.92													III											
710	712	69+50	Central	22.00' Lt.	30"	R.C.P.	144	1347.82	1346.38													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													III								Connect to 7"x7' R.C.B.			
713	714	66+25	Central	22.00' Lt.	30"	R.C.P.	32	1344.21	1342.45													III											
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No.	Revisions	By	Date
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