

FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87N 0064-01	1997	50	130

INLET & MANHOLE DATA																				FOR INFORMATION ONLY										
ROUTING SEQUENCE		LOCATIONS OF INSTALLATIONS			CONSTRUCT OR INSTALL					DIMENSIONS				ELEVATIONS		INFLOW CONDUITS						OUTFLOW CONDUITS		NO. STEP	CAST IRON (LBS.)	STRUC. STEEL (LBS.)	REINF. STEEL (LBS.)	CLASS'A' CONC. (MISC.) (CU.YD.)	CL. III EXC. (CU.YD.)	REMARKS
		STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	INLET (TY,II) (CURB)	REINF. CONC. M.H.	M.H. (SPCL.) TYPE B	CONC. COLLAR				L. (FT.)	W. (FT.)	H. (FT.)	HT. (FT.)	TOP	FLOOR	SIZE DIRECTION	FLOWLINE (ELEV.)	SIZE DIRECTION	FLOWLINE (ELEV.)	SIZE DIRECTION	FLOWLINE (ELEV.)							
FROM	TO																													
79	80	49+34.32	DORA	14.83' RT.	1						6'-4 3/8"	3'-4 3/8"	6.0		1287.11	1281.78	18" W	1282.39								325	2.67	8.9		
80	81	49+27.95	DORA	7.82' LT.		1					6'-2"	6'-2"	6.0		1286.71	1281.29	18" N	1282.83	24" S	1282.33						1,130	5.88	17.6		
81		104+10.42	SENECA ST.	11.50' RT.			1								1286.56		30" W	1281.35	10'x3' N	1281.10										
82	83	102+11.10	SENECA ST.	29.68' RT.	1						6'-4 3/8"	3'-4 3/8"	6.5		1287.25	1281.42										345	2.88	9.6		
83		102+11.10	SENECA ST.	11.50' RT.			1								1287.16		15" E	1281.68	10'x3' N	1280.80										
84	86	97+68.67	SENECA ST.	29.68' LT.	1						6'-4 3/8"	3'-4 3/8"	7.0		1287.26	1280.93										365	3.08	10.4		
85	86	97+67.85	SENECA ST.	29.68' RT.	1						6'-4 3/8"	3'-4 3/8"	8.0		1287.26	1279.93										405	3.49	11.9		
86		97+64.14	SENECA ST.	11.50' RT.			1								1287.15		15" W	1281.03	15" E	1280.15	10'x3' N	1280.13								
87	91	49+04.14	MAY	14.88' LT.	1						6'-4 3/8"	3'-4 3/8"	5.5		1288.74	1283.91										305	2.46	8.2		
88	89	49+10.51	MAY	14.88' RT.	1						6'-4 3/8"	3'-4 3/8"	5.5		1288.56	1283.73										305	2.46	8.2		
89	91	49+04.14	MAY	14.88' RT.	1						6'-4 3/8"	3'-4 3/8"	5.5		1288.70	1283.87	15" E	1284.50								305	2.46	8.2		
90	91	48+98.46	MAY					1									EX. 48" W	1281.7												
91	92	49+04.14	MAY	5.83' LT.		1					9'-6"	6'-2"	9.0		1288.37	1279.83	15" N	1284.43	15" S	1284.43	60" W	1280.68				2,220	13.61	36.0		
92	94	97+27.67	SENECA ST.	11.50' RT.		1					9'-6"	13'-8"	8.0		1287.03	1279.25	6'x4' W	1280.08	10'x3' N	1280.08						2,740	17.57	44.4		
93	95	94+54.36	SENECA ST.	4.25' RT.													8'x4' S	1279.48	10'x4' N	1279.48										
94	95	94+59.70	SENECA ST.	38.66' RT.			1								1286.35		2-10'x4' W	1279.41												
95		94+60.15	SENECA ST.	42.58' RT.													2-10'x4' W	1279.4												
96	97	116+15.29	SENECA ST.	28.93' RT.	1						6'-4 3/8"	3'-4 3/8"	5.0		1289.22	1284.89										305	2.46	8.2		
97	99	116+21.66	SENECA ST.	28.93' RT.	1						6'-4 3/8"	3'-4 3/8"	5.0		1289.23	1284.90	18" S	1285.55								305	2.46	8.2		
98	99	116+21.66	SENECA ST.	28.93' LT.	1						6'-4 3/8"	3'-4 3/8"	5.0		1289.23	1284.90										305	2.46	8.2		
99	128	116+21.66	SENECA ST.	11.50' LT.		1					6'-2"	6'-2"	5.0		1289.00	1284.97	18" E	1284.47	15" W	1284.47						1,080	5.11	11.9		
100	101	48+99.08	MERTON AVE.	14.90' RT.	1						6'-4 3/8"	3'-4 3/8"	5.0		1289.48	1285.15										305	2.46	8.2		
101	105	49+05.45	MERTON AVE.	14.90' RT.	1						6'-4 3/8"	3'-4 3/8"	5.0		1289.48	1285.15	15" W	1285.58								305	2.46	8.2		
102	105	48+93.40	MERTON AVE.					1									EX. 48" W	1281.7								305	2.46	8.2		
103	104	48+99.08	MERTON AVE.	14.90' LT.	1						6'-4 3/8"	3'-4 3/8"	5.0		1289.47	1285.14										305	2.46	8.2		
104	105	49+05.45	MERTON AVE.	14.90' LT.	1						6'-4 3/8"	3'-4 3/8"	5.0		1289.45	1285.12	15" W	1285.70								305	2.46	8.2		
SHEET TOTALS					14	4	4	2																		11,660	78.89	232.7		

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ROUTING SEQUENCE		LOCATIONS OF INSTALLATIONS			CONSTRUCT OR INSTALL		CONDUIT FLOW LINES		SEWER EXCAVATION		STORM SEWERS (LIN. FT.)												END SECTIONS (EACH)						AASHTO CONC. CLASS	METAL PIPE GAGE				REMARKS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
		STATION	ROUTE IDENTIFICATION	DISTANCE RT./LT.	TYPE OF CONDUIT		LENGTH (FEET)	INFLOW (ELEV.)	OUTFLOW (ELEV.)	ROCK * (CU.YDS.)	COMMON* (CU.YDS.)	REINF. CONC.												REINF. CONC.		CORR. METAL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
FROM	TO				SIZE	MATERIAL						15"	18"	24"	30"	60"	6'x4'	10'x4'	2-10'x4'																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
79	80	49+34.32	DORA	14.83' RT.	24"	RCP	20	1282.39	1282.33	2.0	11.5				20																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							