FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87-U-1362-01	1993	64	149

INLET & MANHOLE DATA

ROUTING SEQUENCE		LOCATIONS OF INSTALLATIONS			CONSTRUCT OR INSTALL								DIMENSIONS				ELEVATIONS		INFLOW CONDUITS						OUTFLOW CONDUITS		FOR INFORMATION ONLY						REMARKS
FROM	TO	STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	INLET (TY.12) (CURB)	INLET (TY.12) (SPEC)	INLET (TY.22) (CURB)	INLET (TY.1A) (CURB)	REINF. CONC. M.H.		M.H. (STD.) (TY.B)	END SECT. *	G & F A (TYPE)	L & F A (TYPE)	L. (FT.)	W. (FT.)	H. (FT.)	HT. (FT.)	TOP	FLOOR	SIZE DIRECTION	FLOWLINE (ELEV.)	SIZE DIRECTION	FLOWLINE (ELEV.)	SIZE DIRECTION	FLOWLINE (ELEV.)	SIZE DIRECTION	FLOWLINE (ELEV.)	NO STEP	CAST IRON (LBS.)	STRUC. STEEL (LBS.)	REINF. STEEL (LBS)	CLASS 'A' CONC. (MISC.) (CU.YD.)	CL. III EXC. (CU.YD.)	
35	36	77+00.00	WEBB	25.5' LT.				1							11'-4"	4'-4"			223.62	218.62							15"-E.	219.05							
36	39	77+00.00	WEBB	36.5' RT.				1							11'-4"	4'-4"			222.97	218.47	15"-W.	218.78					18"-N.	218.53							
37	38	81+25.00	WEBB	25.5' LT.				1							11'-4"	4'-4"			221.92	216.92							21"-E.	217.00							
38	39	81+25.00	WEBB	25.5' RT.				1							11'-4"	4'-4"			221.92	215.92	21"-W.	216.78					30"-E.	216.03							
39	41	81+27.75	WEBB	39.08' RT.					1						5'-8"	5'-2"					30"-W.	216.00	18"-S.	217.00			36"-N.	215.50							
40	40A	86+27.50	WEBB	25.5' LT.				1							6'-4"	4'-4"			222.32	217.90							15"-NW.	218.40							
41	43	88+66.50	WEBB	36.5' RT.				1							11'-4"	7'-4"			221.01	211.66	36"-S.	213.16					48"-N.	212.16							
42	43	88+75.00	WEBB	25.5' LT.				1							11'-4"	4'-4"			221.32	212.00							23"x14"-E.	212.50							
43	44	88+83.50	WEBB	36.5' RT.				1							11'-4"	7'-4"			221.01	211.51	23"x14"-W.	212.23	48"-S.	212.10			36"-N.	212.00							
44	45	89+87.50	WEBB	40.17' RT.					1						5'-8"	5'-8"			222.00	211.00	36"-S.	211.19					36"-E.	211.09							
45	46	5+84.00	AIRPORT PL.								1				5'-0"	DIA.			220.7	206.52	36"-W.	206.52					36"-E.	206.52							
46		0+00.00	AIRPORT PL.									1															36"-E.	202.00							
TOTALS								8	2		1	1																						

CONDUIT DATA

ROUTING SEQUENCE		LOCATIONS OF INSTALLATIONS			CONSTRUCT OR INSTALL			CONDUIT FLOW LINES		SEWER EXCAVATION		STORM SEWERS (LIN. FT.) REINF. CONC.							END SECTIONS (EACH)						AASHTO CONC. CLASS	METAL PIPE GAGE	REMARKS
					TYPE OF CONDUIT		LENGTH	INFLOW	OUTFLOW	ROCK	COMMON									REINF. CONC.			CORR. METAL				
FROM	TO	STATION	ROUTE IDENTIFICATION	DISTANCE RT./LT.	SIZE	MATERIAL	(FEET)	(ELEV.)	(ELEV.)	(CU.YDS.)	(CU.YDS.)	15"	18"	21"	30"	36"	48"	1.5Sq.Ft	15"	18"	36"						
35	36	77+00.00	WEBB	25.5' LT.	15"	RCP	67	219.05	218.78			67															
36	39	77+00.00	WEBB	36.5' RT.	18"	RCP	425	218.53	217.00				425														
37	38	81+25.00	WEBB	25.5' LT.	21"	RCP	56	217.00	216.78					56													
38	39	81+25.00	WEBB	25.5' RT.	30"	RCP	12	216.03	216.00						12												
39	41	81+27.75	WEBB	39.08' RT.	36"	RCP	739	215.50	213.16							739											
40	40A	86+27.50	WEBB	25.5' LT.	15"	RCP	29	218.40	218.25			29															
41	43	88+66.50	WEBB	36.5' RT.	48"	RCP	17	212.16	212.10								17										
42	43	88+75.00	WEBB	25.5' LT.	1.5Sq.Ft.	RCPHE	68	212.50	212.23									68									
43	44	88+83.50	WEBB	36.5' RT.	36"	RCP	104	212.00	211.19							104											
44	45	89+87.50	WEBB	40.17' RT.	36"	RCP	590	211.09	206.52							590											
45	46	5+84.00	AIRPORT PL.		36"	RCP	584	206.52	202.0							584											
46		0+00.00	AIRPORT PL.																		1						
TOTAL												96	425	56	12	2017	17	68			1					

NO.	DATE	REVISIONS	R.I.S. BY	JOB APP'D
1	10-8-90	Detailed on CADD		

KANSAS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF INLETS AND MANHOLES

STD. NO. 653 G

FHWA APPROVAL 1-17-91

DESIGNED	DETAILED	APP'D James O. Brewer	
		DETAILED	TRACED
DESIGN CK.	DETAIL CK.	DETAIL CK.	TRACE CK.

S1653G64