FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87-U-1362-01	1993	63	149

INLET & MANHOLE DATA

ROUTING SEQUENCE FROM	ROUTING SEQUENCE TO	LOCATIONS OF INSTALLATIONS: STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	CONSTRUCT OR INSTALL: INLET (TY.12) (CURB)	INLET (TY.12) (SPEC)	INLET (TY.22) (CURB)	INLET (TY.1A) (CURB)	DROP INLET (DOUBLE)		M.H. (STD.) (TY.B)	END SECT. *	G & F A (TYPE)	L & F A (TYPE)	DIMENSIONS: L. (FT.)	W. (FT.)	H. (FT.)	HT. (FT.)	ELEVATIONS: TOP	FLOOR	INFLOW CONDUITS: SIZE DIRECTION	FLOWLINE (ELEV.)	SIZE DIRECTION	FLOWLINE (ELEV.)	SIZE DIRECTION	FLOWLINE (ELEV.)	OUTFLOW CONDUITS: SIZE DIRECTION	FLOWLINE (ELEV.)	FOR INFORMATION ONLY: NO STEP	CAST IRON (LBS.)	STRUC. STEEL (LBS.)	REINF. STEEL (LBS)	CLASS 'A' CONC. (MISC.) (CU.YD.)	CL. III EXC. (CU.YD.)	REMARKS
18	19	66+00	WEBB	25.5' LT.				1							11'-4"	4'-4"			222.00	214.00							15"-E.	214.25								
19	21	66+00	WEBB	25.5' RT.				1							11'-4"	4'-4"			202.00	213.50	15"-W.	214.00					15"-S.	213.90								
20	21	61+50	WEBB	25.5' LT.				1							11'-4"	4'-4"			217.09	208.09							15"-E.	208.50								
21	23	61+50	WEBB	25.5' RT.				1							11'-4"	4'-4"			217.09	207.09	15"-W.	208.25	15"-N.	208.25			21"-S.	207.75								
22	23	56+50	WEBB	25.5' LT.				1							11'-4"	4'-4"			210.55	206.05							15"-E.	206.30								
23	26	56+50	WEBB	36.5' RT.				1							11'-4"	5'-4"			210.20		15"-W.	206.00	21"-N.	205.20			24"-S.	204.95								
24	25	51+21.61	WEBB	107.99' LT.					1						4'-0"	2'-0"			204.00								24"-E.	198.50								
25	26	51+23.50	WEBB	42.5' LT.				1							11'-4"	4'-4"			203.92	197.92	24"-W.	198.35					38"x24"-E.	198.25								
26	27	51+23.50	WEBB	42.5' RT.				1							11'-4"	4'-4"			203.92		38"x24"-W.	197.85	24"-N.	198.10			4'x3'-S.	197.85								
27	28	51+13.5	WEBB	44.5' RT.							1								203.92		4'x3'-N.	197.84					4'x3'-SE.	197.84								
28	30	11+13.5	21ST. ST. N.	44.5' RT.							1								205.10		4'x3'-NW.	197.74					4'x3'-E.	197.74								
30	33	12+78.5	21ST. ST. N.	42.5' RT.				1							11'-4"	4'-4"			204.40		30"-N.	197.88	7'x3'-W.	197.59			9'x3'-E.	197.59								
32	33	16+08.5	21ST. ST. N.	25.5' RT.				1							11'-4"	5'-4"			203.58	198.58							15"-N.	198.79								
33		16+08.5	21ST. ST. N.	36.5' LT.											11'-4"	4'-4"			203.24		30"-N.	197.54	15"-S.	198.50	9'x3'-W.	197.25	9'x3'-E.	197.25								
47		19+00.00	21ST. ST. N.	42' LT.					1						4'-0"	2'-0"			201.0																	
48	35	20+42.00	21ST. ST. N.	30' RT.								1										197.54														
49	35	20+58.00	21ST. ST. N.	30.56' RT.								1										197.54														
50	35	20+58.00	21ST. ST. N.	40' LT.								1										197.5					3-5'x4'-W.	197.25								
-	35	20+50.00	21ST. ST. N.	40' LT.							1								202.0																	
TOTALS								10	2		3	3																								

CONDUIT DATA

ROUTING SEQUENCE FROM	ROUTING SEQUENCE TO	LOCATIONS OF INSTALLATIONS: STATION	ROUTE IDENTIFICATION	DISTANCE RT./LT.	CONSTRUCT OR INSTALL: TYPE OF CONDUIT SIZE	MATERIAL	LENGTH (FEET)	CONDUIT FLOW LINES: INFLOW (ELEV.)	OUTFLOW (ELEV.)	SEWER EXCAVATION: ROCK (CU.YDS.)	COMMON (CU.YDS.)	STORM SEWERS (LIN. FT.) REINF. CONC.: 15"	21"	24"	30"	54"	1.5Sq.Ft	5.0Sq.Ft		4'x3'	7'x3'	9'x3'	END SECTIONS (EACH) REINF. CONC.: 15"	18"	48"	CORR. METAL			AASHTO CONC. CLASS	METAL PIPE GAGE				REMARKS
18	19	66+00.00	WEBB	25.5' LT.	15"	RCP	56	214.25	214.00			56																						
19	21	66+00.00	WEBB	25.5' RT.	15"	RCP	450	213.90	208.25			450																						
20	21	61+50.00	WEBB	25.5' LT.	15"	RCP	56	208.50	208.25			56																						
21	23	61+50.00	WEBB	25.5' RT.	21"	RCP	500	207.75	205.20				500																					
22	23	56+50.00	WEBB	25.5' LT.	15"	RCP	67	206.30	206.00			67																						
23	26	56+50.00	WEBB	36.5' RT.	24"	RCP	525	204.95	198.10					525																				
24	25	51+21.61	WEBB	107.99' LT.	1.5Sq.Ft.	RCPHE	60	198.50	198.35								60																
25	26	51+23.50	WEBB	42.5' LT.	5.0Sq.Ft.	RCPHE	91	198.25	197.85									91															
26	27	51+23.50	WEBB	42.5' RT.	4'x3'	RCB	12	197.85	197.84											12													
27	28	51+13.50	WEBB	44.5' RT.	4'x3'	RCB	97	197.84	197.74											97													
28	30	11+13.50	21ST. ST. N.	44.5' LT.	4'x3'	RCB	160	197.74	197.59											160													
29	30	12+78.50	21ST. ST. N.	70.5' LT.	30"	RCP	24	197.95	197.88						24																		
30	33	12+78.50	21ST. ST. N.	42.5' LT.	7'x3'	RCB	330	197.59	197.25												330												
31	33	16+08.50	21ST. ST. N.	59.0' LT.	30"	RCP	6	197.59	197.54						6																		
32	33	16+08.50	21ST. ST. N.	25.5' RT.	15"	RCP	67	198.79	198.50			67																						
33	34	16+08.50	21ST. ST. N.	36.5' LT.	9'x3'	RCB	440	197.25	196.81														440										
48	35	20+42.00	21ST. ST. N.	30' RT.	15"	RCP	6	196.68	196.62			6												1										
49	35	20+58.00	21ST. ST. N.	30.56' RT.	15"	RCP	6	196.68	196.62			6												1										
50	35	20+58.00	21ST. ST. N.	40' LT.	15"	RCP	6	197.5	197.0			6												1										
TOTAL												714	500	525	30		60	91		269	330	440	3										

NO.	DATE	REVISIONS	R.J.S. BY	J.O.B. 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	TRACED
DESIGN CK.	DETAIL CK.	DETAIL CK.	TRACE CK.

S1065302.63