F.H.W.A. REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87 N-0359-01	2006	13.001	61

SCHEDULE OF INLETS & MANHOLES

INLET NO.	STATION	SIDE	TYPE (EACH) TYPE 1 INLET	TYPE (EACH) TYPE P MANHOLE			SEWER DATA INFLOW PIPES SIZE	INFLOW ℄ ELEV.					SEWER DATA OUTFLOW PIPES SIZE	OUTFLOW ℄ ELEV.	GRADE %	ELEV. TOP *	ELEV. FLOOR	SEWER EXCAVATION Common C.Y. For Info.	SEWER EXCAVATION Rock C.Y. Only	DIMENSIONS H	W	L	NO. STEPS	Cast Iron Lbs.	Cl. A Conc. C.Y.	Reinf. Steel Lbs.	Struct. Steel Lbs.	Cl. III Exc. C.Y.	STORM SEWER (RCP)(LIN. FT.) DIAMETER 15"	18"							END SECTION (EACH)		
																										(For Information Only)															
	33+69	Lt.	1										15"	1283.31	0.40	1290.64	1283.14	38		8'-0"	4'-4"	11'-4"		720	4.6	630		24	48												
	33+69	Rt.	1				15"	1283.12					18"	1282.95	1.32	1290.64	1282.64	80		8'-6"	5'-4"	11'-4"		720	5.7	760		30		72											
	TOTALS																	118						1,440	10.3	1,390		54	48	72											

* Note: Top Elevation is located as follows:
1. Curb Inlet – Top of Curb.

Note: Storm Sewer pipe shall be Class III reinforced concrete pipe in accordance with the city of Wichita Standard Specifications.

KANSAS_DEPARTMENT_OF_TRANSPORTATION

SCHEDULE OF INLETS

HILLSIDE BRIDGE AT RANGE ROAD

CITY OF WICHITA SEDGWICK COUNTY

Cook, Flatt & Strobel ENGINEERS, P.A.

DESIGNED ____ SCALE ____
DETAILED ____ DATE ____
QUANTITIES ____ SHEET ____ OF ____

J:\2004PROJECTS\04559\DWG\SCHEDULE SCALE