STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472-84702	2010	7	36

SCHEDULE OF INLETS AND MANHOLES

STATION	SIDE	TYPE		SEWER DATA							ELEVATIONS		DIMENSIONS			STORM SEWER LIN. FT.					REMARKS
		MAN-HOLES	CURB INLETS	INFLOW PIPES SIZE	℄ ELEV.	SIZE	℄ ELEV.	OUTFLOW PIPES SIZE	℄ ELEV.	GRADE	TOP ⊛	FLOOR	L (FT.)	W (FT.)	H (FT.)	15"	18"				
199+46.80	Rt.		1	18"	1277.37			18"	1277.27		1281.22	1277.06	5.0	4.33	4.66		35				
199+50.75	Lt.	1		15"	1277.93			18"	1277.68		1280.86	1277.47	Ø	Spc.	3.39		6				Special Shallow Type "B"
199+56.60	Lt.		1	18"	1276.85			18"	1276.75		1281.15	1276.54	5.0	4.33	5.11		8				
199+66.40	Rt.		1					18"	1276.75		1281.35	1276.54	5.0	4.33	5.31		10				
200+03.30	Lt.		1	18"	1276.96			18"	1276.36		1281.14	1276.14	5.0	4.33	5.50		4				
200+34.00	Rt.		1					18"	1277.50		1281.35	1277.29	5.0	4.33	4.56		5				
200+35.00	Rt.	1		18"	1277.3	15"	1277.68	18"	1277.00		1281.54	1276.79	4.0	Ø	4.75		20				Shallow Type "A"
TOTAL		2	5														88				

⊛ *Note: Top Elevation is located as follows:*
1. Manhole - Top of Manhole Ring
2. Curb Inlet - Top of curb.

NO.	DATE	REVISIONS	BY	APP'D
3	1-28-05	Changed Class to Grade concrete	S.W.K.	J.O.B.
2	5-21-99	Added top elevation location note	R.J.S.	J.O.B.
1	10-8-90	Detailed on CADD	R.J.S.	J.O.B.

KANSAS DEPARTMENT OF TRANSPORTATION

SCHEDULE
INLETS AND MANHOLES

RD653H

FHWA APPROVAL	6-10-05	APP'D. James O. Brewer	
DESIGNED	DETAILED	QUANTITIES	TRACED B.N.B.
DESIGN CK.	DETAIL CK.	QUAN.CK.	TRACE CK. R.J.S.

Drawn By : _
Plotted : 4/28/2010
File : T:\35768A\CADD\SHEETS\SUMMARY\31STSCHMH.dgn