FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	54-87 K-6657-01	2002	191	1122

INLET AND MANHOLE DATA

ROUTING SEQUENCE FROM	ROUTING SEQUENCE TO	LOCATIONS OF INSTALLATIONS: STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	NORTH COORDINATE	EAST COORDINATE	CONSTRUCT OR INSTALL: INLET (TY. 22) CURB	INLET (TY. 10) CURB	M.H. (STD. STORM)	GUTTER INLET	GUTTER INLET (SPEC.)	END SECT.	G&F TYPE	L&F TYPE	DIMENSIONS: L (m)	W (m)	H (m)	H_T (m)	ELEVATIONS: TOP	FLOOR	INFLOW CONDUITS: SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	OUTFLOW CONDUITS: SIZE DIRECTION	FLOWLINE ELEV.	FOR INFORMATION ONLY: CLASS III EXC. (cu. m.)	CAST IRON (kg.)	STRUCT. STEEL (kg.)	REINF. STEEL (kg.)	CLASS A CONC. (cu. m.)	STEPS	REMARKS
630	631	16+708	Tyler Ramp W-NS	1.185 m Rt.	511,719.592	492,655.853				1			G		0.910	1.215	1.220		404.048	402.978							375mm (E)	403.035							
631	635	16+770	Tyler Ramp W-NS	1.185 m Rt.	511,743.121	492,713.232				1			G		0.910	1.215	1.220		403.720	402.650	375mm (W)	402.727					450mm (E)	402.714							
632	634	16+885	Kellogg	16.305 m Rt.	511,801.478	492,813.157				1			G		0.910	1.215	1.220		404.288	403.218							375mm (W)	403.275							
633	634	16+808	Kellogg	16.969 m Rt.	511,768.439	492,743.602				1			G		0.910	1.215	1.220		403.784	402.714							375mm (E)	402.771							
634	635	16+828	Kellogg	16.391 m Rt.	511,777.388	492,761.497				1			G		0.910	1.215	1.370		403.837	402.617	375mm (E)	402.708	375mm (W)	402.709			375mm (S)	402.674							
635	637	16+828	Tyler Ramp W-NS	1.800 m Rt.	511,765.744	492,766.678	1							D	1.500	1.200	1.370		403.627	402.407	450mm (W)	402.501	375mm (N)	402.499			450mm (SE)	402.471							
636	637	16+760	Frontage Rd. Rt.	0.000 m Rt.	511,729.104	492,709.087	1							D	3.000	1.200	1.220		403.659	402.589							375mm (E)	402.646							
637	638	16+831	Frontage Rd. Rt.	0.000 m Rt.	511,758.624	492,773.656	1							D	3.000	1.200	1.520		403.446	402.076	450mm (NW)	402.188	375mm (W)	402.235			600mm (E)	402.152							
638	639	16+884	Frontage Rd. Rt.	0.000 m Rt.	511,783.762	492,820.306	1							D	3.000	1.200	1.520		403.287	401.917	600mm (W)	402.026					600mm (E)	401.993							
639	640	16+946	Frontage Rd. Rt.	0.000 m Rt.	511,810.836	492,876.069	1							D	3.000	1.200	1.680		403.101	401.571	600mm (W)	401.696					750mm (E)	401.647							
640	641	16+981	Frontage Rd. Rt.	0.000 m Rt.	511,825.580	492,907.812	1							D	3.000	1.200	1.830		403.006	401.326	750mm (W)	401.485					900mm (E)	401.428							
641	642	17+016	Frontage Rd. Rt.	0.000 m Rt.	511,840.324	492,939.355	1							D	3.000	1.370	2.290		403.085	400.945	900mm (W)	401.102					900mm (E)	401.047							
642	643	17+062	Frontage Rd. Rt.	0.000 m Rt.	511,859.702	492,981.274	1							D	3.000	1.370	3.050		403.196	400.296	900mm (W)	400.829					900mm (SE)	400.398							
643	—	17+064.666	Frontage Rd. Rt.	4.793 m Rt.	511,856.478	492,985.711									—	—	—		—	—	900mm (NW)	399.790													Inside face of wall RCB
Totals							8			5																										

CONDUIT DATA

ROUTING SEQUENCE FROM	ROUTING SEQUENCE TO	LOCATIONS OF INSTALLATIONS: STATION	ROUTE IDENTIFICATION	DISTANCE LEFT/RIGHT	CONSTRUCT OR INSTALL: TYPE OF CONDUIT SIZE	TYPE OF CONDUIT MATERIAL	LENGTH (m)	CONDUIT FLOWLINES: INFLOW ELEV.	OUTFLOW ELEV.	SEWER EXCAVATION: ROCK (cu. m.)	COMMON (cu. m.)	STORM SEWER (M): 375 mm	450 mm	600 mm	750 mm	900 mm	1050 mm	1200 mm	1350 mm	END SECTIONS (EACH): 450 mm	600 mm	750 mm		AASHTO CONC. CLASS	FLOWABLE FILL (m)										REMARKS
630	631	16+708	Tyler Ramp W-NS	1.185 m Rt.	375mm	RCP	61.57	403.035	402.727			61.57												III	61.27										
631	635	16+770	Tyler Ramp W-NS	1.185 m Rt.	450mm	RCP	57.30	402.714	402.501				57.30											III	57.00										
632	634	16+885	Kellogg	16.305 m Rt.	375mm	RCP	56.69	403.275	402.708			56.69												III	56.39										
633	634	16+808	Kellogg	16.969 m Rt.	375mm	RCP	19.51	402.771	402.709			19.51												III	19.21										
634	635	16+828	Kellogg	16.391 m Rt.	375mm	RCP	12.50	402.674	402.499			12.50												III	12.20										
635	637	16+828	Tyler Ramp W-NS	1.800 m Rt.	450mm	RCP	9.45	402.471	402.188				9.45											III	9.15										
636	637	16+760	Frontage Rd. Rt.	0.000 m Rt.	375mm	RCP	68.58	402.646	402.235			68.58												III											
637	638	16+831	Frontage Rd. Rt.	0.000 m Rt.	600mm	RCP	50.60	402.152	402.026					50.60										III											
638	639	16+884	Frontage Rd. Rt.	0.000 m Rt.	600mm	RCP	59.44	401.993	401.696					59.44										III											
639	640	16+946	Frontage Rd. Rt.	0.000 m Rt.	750mm	RCP	32.31	401.647	401.485						32.31									III											
640	641	16+981	Frontage Rd. Rt.	0.000 m Rt.	900mm	RCP	32.61	401.428	401.102							32.61								III											
641	642	17+016	Frontage Rd. Rt.	0.000 m Rt.	900mm	RCP	43.59	401.047	400.829							43.59								III											
642	643	17+062	Frontage Rd. Rt.	0.000 m Rt.	900mm	RCP	4.57	400.398	399.790							4.57								III											Connect to RCB
Totals												218.85	66.75	110.04	32.31	80.77									215.22										

NOTE:
Plan sheets titled "Schedule of Inlets and Manholes" (Sheet #'s 181 thru 195) do **NOT** reflect **ANY** record drawing edits.

CITY OF WICHITA

SCHEDULE OF INLETS AND MANHOLES

SEDGWICK COUNTY

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed by	RCH	Checked by	WDH
Drawn by	JGP	Date	April, 2002
		Job No.	97362

DSNR: RCH OPER: JGP SCALE: 1:1
I:/1997/97362/SWS/SCHEDULES.DGN(11) 5-23-2001 15:20:14 LAST REV: 1-14-2002 BY: svb