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	492,939.555	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:
Schedule of Inlets and Manholes (Sheet No. 181 thru 195) do NOT reflect ANY record drawing edits.

RECORD DRAWING

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/As-Builts/dgn's/Sh 191-sws-schedules.dgn Last Rev: 8-20-07 By: gdr