

ROUTING SEQUENCE FROM TO		LOCATIONS OF INSTALLATIONS			CONSTRUCT OR INSTALL										DIMENSIONS				ELEVATIONS		INFLOW CONDUITS						OUTFLOW CONDUITS		FOR INFORMATION ONLY					REMARKS							
		STATION	ROUTE IDENTIFICATION	DISTANCE LT./RT. (m)	R.C. M.H.	INLET TYPE						RAD. (m)	G&FA TYPE	L&FA TYPE	L (mm)	W (mm)	H (mm)	L ₁ (mm)	W ₁ (mm)	H ₁ (mm)	TOP	FLOOR	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECT.	FLOWLINE ELEV.	SIZE DIRECTION	FLOWLINE ELEV.	CLASS III EXC. (m ³)		CAST IRON (kg)	STRUC. STEEL (kg)	REINF. STEEL (kg)	CLASS A CONC. (Misc.) (m ³)	STEPS		
		0+726.072	LINE 1	3.000 LT.	1									1000	2300	3300	700	2000	3200	32.997	29.767	1500 N	29.831	375 W	31.300	375 E	31.300	1500 S	29.831												
		0+842.356	"	"	1									1000	2300	3300	700	2000	3200	33.173	29.943	1500 N	30.064	375 W	30.600	375 E	30.600	1500 S	30.064												
		0+990.116	"	"	1									1200	2300	3500	900	2000	3400	33.660	30.230	900 N	30.361	600 W	30.781	600 E	30.781	900 S	30.361												
		1+061.900	"	"	1									1000	1500	3000	700	1200	3000	33.376	30.226	900 N	30.504	375 W	30.900	375 E	30.900	900 S	30.504												
		1+078.455	"	"	1									1000	1500	3000	700	1200	3000	33.504	30.354	*	32.600					900 S	30.624											* EXISTING 15" RCP	
		4+940.000	LINE 2	LT.	1									1930	1820	2700				33.360	30.810							450 S	31.005												
		4+940.000	"	RT.	1									1930	1820	2700				33.360	30.810	450 N	31.452					600 E	30.952												
		5+030.000	"	LT.	1									1930	1820	2700				33.452	30.602	450 N	31.380					600 W	30.880												
		5+030.000	"	RT.	1									1930	1820	2700				33.452	30.602							450 S	30.932												
		0+726.072	LINE 3	LT.	1									1930	1820	2700				32.954	31.204							375 E	31.320												
		0+726.072	"	RT.	1									1930	1820	2700				32.954	31.204							375 W	31.333												
		0+842.356	LINE 4	LT.	1									1930	1820	2700				33.233	30.483																				
		0+842.356	"	RT.	1									1930	1820	2700				33.233	30.483							375 E	30.620												
		1+061.900	LINE 5	LT.	1									1930	1820	3000				33.462	30.762							375 W	30.632												
		1+061.900	"	RT.	1									1930	1820	3000				33.455	30.755							375 E	30.913												
																													375 W	30.932											
TOTALS					5	10																																			
* NON - PARTICIPATING																																									

ROUTING SEQUENCE FROM TO		LOCATIONS OF INSTALLATIONS			CONSTRUCT OR INSTALL		CONDUIT FLOWLINES		SEWER EXCAVATION		STORM SEWER (RCP)																REMARKS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
		STATION	ROUTE IDENTIFICATION	DISTANCE LT./RT. (m)	TYPE OF CONDUIT	LENGTH (m)	INFLOW ELEV.	OUTFLOW ELEV.	ROCK (m³)	COMMON (m³)	500	900	600	450	375																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

Drawn By: road
File: /usr/road/si/rd767/si.dgn
Plotted: 31-AUG-1995 08:47

NO.		DATE		REVISIONS		BY		APP'D	
KANSAS DEPARTMENT OF TRANSPORTATION									
SCHEDULE OF INLETS AND MANHOLES									
RD767 SI									
DESIGNED		2-17-95		APP'D. Jones O. Brewer		QUANTITIES		TRACED B.N.B.	
DESIGN CK.		DETAIL CK.		QUAN. CK.		TRACE CK.		R.J.S.	