F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	119
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

STORM SEWER SCHEDULE

UPSTREAM STRUCTURE				DOWNSTREAM STRUCTURE				TRENCH BACKFILL	STORM SEWERS, RUBBER GASKET																						STORM SEWER (WATER MAIN REQ.)	STORM SEWERS, CLASS B, TYPE 1
									CLASS A																							
									TYPE 1								TYPE 2										TYPE 3				
STR #	LOCATION			STR #	LOCATION				300MM	450MM	600MM	750MM	900MM	1050MM	1200MM	1350MM	300MM	450MM	600MM	750MM	900MM	1050MM	1200MM	1350MM	1500MM	1650MM	300MM	1050MM	1200MM	300MM	1200MM
	STATION	OFFSET			STATION	OFFSET																										
		METER				METER		CU M	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER
126	18+453.000	10.140	RT	129	18+488.000	14.875	RT	5.168				34.119																				
141	18+488.000	13.668	LT	128	18+488.000	10.067	RT	5.241	23.098																							
129	18+488.000	14.875	RT	131	18+509.000	14.875	RT					19.800																				
128	18+488.000	10.067	RT	129	18+488.000	14.875	RT										3.664															
130	18+509.000	10.067	RT	131	18+509.000	14.875	RT		3.846																							
131	18+509.000	14.875	RT	133	18+536.000	14.725	RT													25.801												
142	18+528.000	13.668	LT	143	18+565.000	13.817	LT	4.259	36.364																							
132	18+535.008	10.067	RT	133	18+536.000	14.725	RT		3.801																							
133	18+536.000	14.725	RT	135	18+565.000	13.713	RT	16.916												27.818												
134	18+536.500	17.500	RT	133	18+536.000	14.725	RT										1.858															
143	18+565.000	13.817	LT	145	18+605.000	13.818	LT	8.680	39.016																							
135	18+565.000	13.713	RT	137	18+605.000	15.800	RT													38.855												
136	18+565.000	10.217	RT	135	18+565.000	13.713	RT										2.352															
145	18+605.000	13.818	LT	146	18+605.000	11.428	RT	21.878										24.359														
144	18+605.000	17.000	LT	145	18+605.000	13.818	LT										2.545															
137	18+605.000	15.800	RT	148	18+648.000	16.265	RT	13.511												41.803												
146	18+605.000	11.428	RT	137	18+605.000	15.800	RT											3.316														
14	18+628.538	17.240	LT	15	18+648.000	13.818	LT	2.906									19.124															
15	18+648.000	13.818	LT	16	18+665.000	16.156	LT	5.304									16.341															
148	18+648.000	16.265	RT	150	18+677.550	16.265	RT														28.514											
147	18+648.000	13.667	RT	148	18+648.000	16.265	RT										1.636															
16	18+665.000	16.156	LT	17	18+695.000	13.818	LT	8.447									29.272															
149	18+677.549	18.644	RT	150	18+677.550	16.265	RT												1.466													
150	18+677.550	16.265	RT	151	18+695.000	16.265	RT														16.414											
17	18+695.000	13.818	LT	18	18+695.000	13.817	RT	21.256									26.816															
151	18+695.000	16.265	RT	154	18+751.000	12.900	RT	85.290													55.065											
18	18+695.000	13.817	RT	151	18+695.000	16.264	RT										1.303															
152	18+751.000	13.668	LT	153	18+751.000	10.217	RT	7.658									23.248															
154	18+751.000	12.900	RT	157	18+795.000	12.400	RT														42.967											
153	18+751.000	10.217	RT	154	18+751.000	12.900	RT										1.539															
156	18+795.000	13.668	LT	155	18+795.000	10.217	RT	7.668									23.248															
155	18+795.000	10.217	RT	157	18+795.000	12.400	RT										1.039															
157	18+795.000	10.060	RT	161	18+861.000	13.500	RT	88.572													65.053											
21	18+797.700	14.359	RT																													
20	18+797.702	17.365	LT	21	18+797.700	14.359	RT	11.485											30.640													
159	18+861.000	13.668	LT	160	18+861.000	10.217	RT	7.658									23.248															
161	18+861.000	13.500	RT	165	18+915.000	13.500	RT	157.900													52.964											
160	18+861.000	10.217	RT	161	18+861.000	13.500	RT	0.797									2.139															
163	18+915.000	13.668	LT	164	18+915.000	10.217	RT	7.668									23.248															
165	18+915.000	13.500	RT	168	18+965.000	13.500	RT	133.584													48.964											
164	18+915.000	10.217	RT	165	18+915.000	13.500	RT	0.780									2.139															
166	18+965.000	10.800	LT	167	18+965.000	10.217	RT	5.715	20.380																							

CONTINUED

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

STORM SEWER SCHEDULE

DRAWN BY

DATE CHECKED BY

HMG JOB NO. 5122

FILE: 119sch_ss.dgn
PLOTTED: 8/14/2011