CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	139
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

STORM SEWER SCHEDULE

UPSTREAM STRUCTURE				DOWNSTREAM STRUCTURE				MANHOLES, TYPE A																				INLETS									
								1.2 M DIAMETER					1.5 M DIAMETER					1.8 M DIAMETER			2.1 M DIAMETER		2.4 M DIAMETER					2.7 M DIAMETER		TYPE A				TYPE B						
STR #	LOCATION			STR #	LOCATION			TYPE 1 FRAME, CLOSED LID	TYPE 3V F&G	TYPE 5 FRAME, CLOSED LID	TYPE 8 GRATE	TYPE 11V F&G	TYPE 20 F&G	TYPE 1 FRAME, CLOSED LID	TYPE 3V F&G	TYPE 5 FRAME, CLOSED LID	TYPE 8 GRATE	TYPE 11V F&G	TYPE 1 FRAME, CLOSED LID	TYPE 5 FRAME, CLOSED LID	TYPE 8 GRATE	TYPE 1 FRAME, CLOSED LID	TYPE 3V F&G	TYPE 1 FRAME, CLOSED LID	TYPE 5 FRAME, CLOSED LID	TYPE 8 GRATE	TYPE 11V F&G	SPECIAL	TYPE 5 FRAME, CLOSED LID	TYPE 8 GRATE	TYPE 3V F&G	TYPE 8 GRATE	TYPE 11V F&G	TYPE 20 F&G	TYPE 1 FRAME, CLOSED LID	TYPE 1 FRAME, OPEN LID	TYPE 3V F&G	TYPE 5 FRAME, CLOSED LID	TYPE 8 GRATE	TYPE 11V F&G	TYPE 20 F&G
	STATION	OFFSET METER			STATION	OFFSET METER		EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
25	19+565.000	10.217 LT		26	19+565.000	15.475 LT																										1						
26	19+565.000	15.475 LT		27	19+610.000	15.168 LT																											1					
210	19+584.000	14.125 RT		213	19+611.517	10.588 LT																						1										
208	19+585.000	20.854 RT		210	19+584.000	14.125 RT		1																														
207	19+608.000	21.175 RT		208	19+585.000	20.854 RT																											1					
27	19+610.000	15.168 LT		213	19+611.500	12.400 LT																																
219	19+610.550	13.667 RT		220	19+624.325	20.412 RT																										1						
213	19+611.517	10.588 LT		216	19+672.000	12.400 LT																						1										
220	19+624.325	20.412 RT		223	19+636.250	20.350 RT																											1					
221	19+626.697	29.493 RT		222	19+635.518	29.475 RT																										1						
222	19+635.518	29.475 RT		223	19+636.250	20.349 RT																											1					
223	19+636.250	20.350 RT		224	19+652.000	12.700 RT		1																								1						
29	19+651.998	10.067 RT		224	19+652.000	12.700 RT																																
224	19+652.000	12.700 RT		226	19+685.000	12.700 RT		1																									1					
214	19+669.000	14.875 LT		216	19+672.000	12.400 LT																																
215	19+672.000	10.217 LT		216	19+672.000	12.400 LT																											1					
216	19+672.000	12.400 LT		218	19+705.500	12.400 LT																1																
226	19+685.000	12.700 RT		228	19+712.000	12.700 RT		1																														
225	19+685.000	10.067 RT		226	19+685.000	12.700 RT																										1						
217	19+705.500	10.067 LT		218	19+705.500	12.400 LT																										1						
218	19+705.500	12.400 LT		233	19+739.000	12.400 LT																1																
227	19+711.998	10.067 RT		228	19+712.000	12.700 RT																										1						
228	19+712.000	12.700 RT		230	19+739.000	12.700 RT		1																														
232	19+739.000	10.217 LT		233	19+739.000	12.400 LT																												1					
233	19+739.000	12.400 LT		235	19+772.500	12.400 LT																1																
230	19+739.000	12.700 RT		231	19+739.000	10.217 RT		1																														
231	19+739.000	10.217 RT		232	19+739.000	10.217 LT																												1					
229	19+742.895	17.646 RT		230	19+739.000	12.700 RT		1																														
234	19+772.500	10.067 LT		235	19+772.500	12.400 LT																										1						
235	19+772.500	12.400 LT		245	19+806.000	12.400 LT																1																
236	19+772.518	10.067 RT		237	19+793.019	10.217 RT																										1						
237	19+793.019	10.217 RT		243	19+806.000	10.000 RT																												1					
239	19+805.577	26.718 RT		240	19+805.829	17.343 RT																												1					
240	19+805.829	17.343 RT		243	19+806.000	10.000 RT																												1					
244	19+806.000	9.768 LT		245	19+806.000	12.400 LT			1																													
245	19+806.000	12.400 LT		246	19+845.000	13.000 LT																1																
243	19+806.000	10.000 RT		244	19+806.000	9.768 LT				1																												
241	19+809.000	10.067 LT		244	19+806.000	9.768 LT																										1						
238	19+814.318	29.164 RT		239	19+805.577	26.718 RT																										1						
242	19+822.729	12.470 RT		243	19+806.000	10.000 RT																										1						
36	19+845.000	10.217 LT		246	19+845.000	13.000 LT																												1					
246	19+845.000	13.000 LT		251	19+886.500	13.050 LT																1																
35	19+845.000	10.067 RT		36	19+845.000	10.217 LT																										1						

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

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