CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	141
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			STATION	OFFSET																																
		METER				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	EACH
286	20+328.000	12.850	LT	291	20+342.650	12.700	LT																	1															
288	20+328.800	10.217	RT	287	20+328.000	10.217	LT																								1								
292	20+342.141	27.874	LT	293	20+342.750	22.053	LT																							1									
291	20+342.650	12.700	LT	299	20+375.000	12.100	LT																		1														
293	20+342.750	22.053	LT	291	20+342.649	12.700	LT	1																															
289	20+343.073	14.938	RT	288	20+328.800	10.217	RT																							1									
290	20+350.930	23.453	LT	293	20+342.750	22.053	LT																									1							
294	20+358.799	22.008	RT	295	20+364.094	21.105	RT																									1							
296	20+362.985	14.437	RT	297	20+375.000	9.485	RT																										1						
295	20+364.094	21.105	RT	296	20+362.985	14.437	RT																										1						
40	20+364.542	23.810	RT	295	20+364.094	21.105	RT																															1	
298	20+375.000	9.485	LT	299	20+375.000	12.100	LT																																
299	20+375.000	12.100	LT	302	20+401.000	12.100	LT																	1															
297	20+375.000	9.485	RT	298	20+375.000	9.485	LT																															1	
45	20+377.629	14.675	LT	299	20+375.000	12.100	LT																											1					
46	20+400.462	15.670	LT	302	20+401.000	12.100	LT																																
301	20+401.000	9.485	LT	302	20+401.000	12.100	LT																															1	
302	20+401.000	12.100	LT	309	20+440.750	6.500	LT																	1															
300	20+401.000	9.335	RT	301	20+401.000	9.485	LT																													1			
307	20+434.000	9.336	LT	308	20+440.000	10.282	LT																													1			
303	20+434.000	9.335	RT	304	20+440.750	9.830	RT																													1			
308	20+440.000	10.282	LT	309	20+440.750	6.500	LT						1																										
309	20+440.750	6.500	LT	311	20+472.500	7.700	LT																		1														
304	20+440.750	9.830	RT	309	20+440.750	6.500	LT						1																										
306	20+445.355	24.068	LT	308	20+440.000	10.282	LT																															1	
310	20+470.899	9.336	LT	311	20+472.500	7.700	LT																													1			
311	20+472.500	7.700	LT	313	20+499.000	7.700	LT																		1														
319	20+472.500	9.335	RT	321	20+499.000	9.485	RT																													1			
312	20+497.399	9.336	LT	313	20+499.000	7.700	LT																													1			
313	20+499.000	7.700	LT	315	20+531.800	7.700	LT																		1														
321	20+499.000	9.485	RT	323	20+530.500	9.485	RT																															1	
314	20+530.400	9.485	LT	315	20+531.800	7.702	LT																															1	
323	20+530.500	9.485	RT	324	20+553.600	9.485	RT																															1	
315	20+531.800	7.700	LT	318	20+556.600	7.700	LT																		1														
316	20+552.000	9.336	LT	317	20+555.000	9.485	LT																													1			
324	20+553.600	9.485	RT	325	20+556.600	9.635	RT																															1	
317	20+555.000	9.485	LT	318	20+556.600	7.700	LT																															1	
318	20+556.600	7.700	LT	319	20+575.000	7.700	LT																		1														
325	20+556.600	9.635	RT	318	20+556.600	7.700	LT						1																										
319	20+575.000	7.700	LT	339	20+587.000	7.700	LT																		1														
337	20+584.268	30.447	LT	338	20+587.000	18.667	LT	1																															
339	20+587.000	7.700	LT	342	20+625.400	7.700	LT																		1														
338	20+587.000	18.667	LT	339	20+587.000	7.700	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