CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	144
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	EACH	EACH	EACH
656	21+238.000	9.466 RT		657	21+238.000	13.200 RT																								1										
653	21+265.000	8.668 LT		654	21+265.000	10.216 RT																								1										
655	21+265.000	13.200 RT		657	21+238.000	13.200 RT																1																		
654	21+265.000	10.216 RT		655	21+265.000	13.200 RT																														1					
650	21+292.000	8.668 LT		651	21+292.000	10.816 RT																								1										
652	21+292.000	13.824 RT		655	21+265.000	13.200 RT																1																		
651	21+292.000	10.816 RT		652	21+292.000	13.824 RT																														1					
647	21+319.000	9.067 LT		648	21+319.000	11.217 RT																								1										
649	21+319.000	14.200 RT		652	21+292.000	13.824 RT																1																		
648	21+319.000	11.217 RT		649	21+319.000	14.200 RT																														1					
644	21+346.000	9.217 LT		645	21+346.000	11.217 RT																														1					
646	21+346.000	14.200 RT		649	21+319.000	14.200 RT													1																						
645	21+346.000	11.217 RT		646	21+346.000	14.200 RT																														1					
672	21+357.832	20.140 LT		644	21+346.000	9.217 LT																														1					
641	21+357.857	26.019 RT		642	21+357.865	22.869 RT																								1										
642	21+357.865	22.869 RT		643	21+357.900	14.200 RT																														1					
643	21+357.900	14.200 RT		646	21+346.000	14.200 RT																														1					
671	21+365.973	20.108 LT		672	21+357.832	20.140 LT																														1					
670	21+367.952	18.666 LT		671	21+365.973	20.108 LT																									1										
638	21+375.000	9.068 LT		639	21+375.443	11.405 RT																								1										
639	21+375.443	11.405 RT		640	21+378.500	14.200 RT																														1					
640	21+378.500	14.200 RT		643	21+357.900	14.200 RT													1																						
635	21+419.000	9.068 LT		636	21+419.000	11.217 RT																								1										
637	21+419.000	14.200 RT		640	21+378.500	14.200 RT													1																						
636	21+419.000	11.217 RT		637	21+419.000	14.200 RT																														1					
632	21+463.000	9.218 LT		633	21+463.000	11.217 RT																														1					
634	21+463.000	14.200 RT		637	21+419.000	14.200 RT													1																						
633	21+463.000	11.217 RT		634	21+463.000	14.200 RT																														1					
631	21+467.500	11.301 LT		632	21+463.000	9.218 LT																									1										
630	21+468.000	15.874 RT		634	21+463.000	14.200 RT																									1										
673	21+475.754	26.300 RT		629	21+476.000	14.000 RT																														1					
629	21+476.000	14.000 RT		634	21+463.000	14.200 RT																																			
674	21+484.037	26.332 RT		673	21+475.754	26.300 RT																								1										
626	21+506.000	9.756 LT		627	21+506.000	10.528 RT																								1										
628	21+506.000	13.600 RT		629	21+476.000	14.000 RT																																			
627	21+506.000	10.528 RT		628	21+506.000	13.600 RT																														1					
623	21+537.000	10.067 LT		624	21+537.000	10.217 RT																								1										
625	21+537.000	13.200 RT		628	21+506.000	13.600 RT													1																						
624	21+537.000	10.217 RT		625	21+537.000	13.200 RT																														1					
620	21+568.000	10.067 LT		621	21+568.000	10.217 RT																								1										
622	21+568.000	13.200 RT		625	21+537.000	13.200 RT													1																						
621	21+568.000	10.217 RT		622	21+568.000	13.200 RT																														1					
681	21+584.858	14.738 RT		680	21+586.541	17.240 RT																								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