CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	149
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	EACH
813	22+859.000	20.558	LT	814	22+835.000	20.875	LT				1																			1												
830	22+859.000	17.250	LT	813	22+859.000	20.558	LT																																			
829	22+860.000	15.250	RT	832	22+833.000	14.500	RT	1																						1												
828	22+860.000	12.479	RT	829	22+860.000	15.250	RT																																			
812	22+881.000	20.061	LT	813	22+859.000	20.558	LT				1																															
824	22+881.145	16.907	LT	812	22+881.000	20.060	LT																																1			
823	22+884.154	16.679	LT	824	22+881.145	16.907	LT																							1												
827	22+888.500	16.000	RT	829	22+860.000	15.250	RT	1																																		
826	22+888.593	13.982	RT	827	22+888.500	16.000	RT																																1			
825	22+891.585	13.987	RT	826	22+888.593	13.982	RT																							1												
811	22+915.000	15.744	LT	812	22+881.000	20.061	LT																							1												
822	22+915.000	16.474	RT	827	22+888.500	16.000	RT				1																															
821	22+915.000	13.766	RT	822	22+915.000	16.474	RT																							1												
820	22+935.000	16.674	RT	822	22+915.000	16.474	RT																								1											
919	22+974.000	13.202	RT	918	22+981.100	13.000	RT																							1												
917	22+980.926	17.334	RT	918	22+981.100	13.000	RT																																			
918	22+981.100	13.000	RT	923	22+982.000	17.000	LT																1																			
923	22+982.000	17.000	LT	924	22+982.717	24.000	LT																1																			
921	23+013.264	14.553	LT	922	23+013.264	16.400	LT																																1			
922	23+013.264	16.400	LT	923	22+982.000	17.008	LT	1																																		
920	23+016.264	14.317	LT	921	23+013.264	14.553	LT																							1												
916	23+016.511	12.500	RT	918	22+981.100	13.000	RT							1																												
915	23+016.511	10.217	RT	916	23+016.511	12.500	RT																																1			
914	23+019.508	10.066	RT	915	23+016.511	10.217	RT																							1												
909	23+062.000	13.011	LT	910	23+062.000	15.351	LT																							1												
910	23+062.000	15.351	LT	922	23+013.264	16.400	LT	1																																		
911	23+062.000	12.500	RT	916	23+016.511	12.500	RT							1																												
912	23+062.000	10.066	RT	911	23+062.000	12.500	RT																							1												
904	23+095.000	12.068	LT	914	23+095.000	14.500	LT																							1												
905	23+095.000	14.500	LT	910	23+062.000	15.351	LT							1																												
906	23+105.000	16.674	RT	907	23+105.000	12.500	RT																								1											
907	23+105.000	12.500	RT	911	23+062.000	12.500	RT							1																												
908	23+105.000	10.066	RT	907	23+105.000	12.500	RT																							1												
903	23+135.000	12.500	RT	907	23+105.000	12.500	RT							1																												
902	23+135.000	10.066	RT	903	23+135.000	12.500	RT																							1												
901	23+135.003	11.075	LT	905	23+095.000	14.500	LT																																1			
898	23+165.000	12.000	LT	901	23+135.003	11.075	LT																														1					
897	23+174.517	17.531	LT	898	23+165.000	12.000	LT																																1			
899	23+176.000	16.013	RT	900	23+176.000	12.500	RT																							1												
900	23+176.000	12.500	RT	903	23+135.000	12.500	RT																1																			
896	23+177.886	23.961	LT	897	23+174.517	17.531	LT																																1			
895	23+205.497	26.555	LT	896	23+177.886	23.961	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