CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	148
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	EACH
700	22+547.292	13.905	LT	717	22+589.000	18.800	LT		1																															
703	22+551.000	14.817	RT	704	22+575.000	15.567	RT																													1				
705	22+575.000	18.574	RT	704	22+575.000	15.567	RT																							1										
704	22+575.000	15.567	RT	706	22+589.000	15.566	RT		1																															
701	22+584.000	4.068	LT	715	22+589.000	4.368	LT																							1										
717	22+589.000	18.800	LT	720	22+611.500	18.800	LT	1																																
716	22+589.000	14.118	LT	717	22+589.000	18.800	LT																													1				
715	22+589.000	4.368	LT	716	22+589.000	14.118	LT		1																															
706	22+589.000	15.566	RT	715	22+589.000	4.368	LT		1																															
720	22+611.500	18.800	LT	722	22+641.000	21.000	LT	1																																
719	22+611.500	14.118	LT	720	22+611.500	18.800	LT																													1				
718	22+611.500	4.068	LT	719	22+611.500	14.118	LT																							1										
710	22+625.000	18.275	RT	711	22+625.000	15.566	RT																								1									
711	22+625.000	15.566	RT	706	22+589.000	15.566	RT		1																															
722	22+641.000	21.000	LT	723	22+664.000	27.100	LT										1																							
714	22+642.000	14.837	LT	722	22+641.000	21.000	LT		1																															
713	22+642.000	4.068	LT	714	22+642.000	14.837	LT																							1										
712	22+642.000	15.266	RT	711	22+625.000	15.566	RT																							1										
721	22+645.000	14.826	LT	714	22+642.000	14.837	LT																							1										
845	22+730.698	24.080	LT	773	22+716.493	26.640	LT										1																							
844	22+731.086	22.070	LT	845	22+731.000	24.080	LT																													1				
843	22+753.500	23.000	LT	845	22+730.698	24.080	LT										1																							
841	22+753.500	18.232	LT	843	22+753.500	23.000	LT		1																															
839	22+753.500	2.067	RT	841	22+753.500	18.232	LT		1																															
842	22+726.441	31.800	LT	845	22+730.698	24.080	LT																								1									
837	22+761.400	14.500	RT	839	22+753.500	2.067	RT							1																										
838	22+762.630	12.258	RT	839	22+761.400	14.500	RT																							1										
836	22+774.900	14.500	RT	837	22+761.400	14.500	RT	1																																
EX	22+775.480	16.051	RT	836	22+774.900	14.500	RT																																	
818	22+790.500	21.000	LT	843	22+753.500	23.000	LT				1																													
817	22+790.500	17.853	LT	818	22+790.500	21.000	LT																							1										
835	22+792.000	14.500	RT	836	22+774.900	14.500	RT	1																																
834	22+792.000	11.816	RT	835	22+792.000	14.500	RT																													1				
833	22+792.000	1.766	RT	834	22+792.000	11.816	RT																							1										
816	22+804.000	21.000	LT	818	22+790.500	21.000	LT				1																													
815	22+804.000	17.568	LT	816	22+804.000	21.000	LT																							1										
832	22+833.000	14.500	RT	835	22+792.000	14.500	RT	1																																
848	22+833.000	11.816	RT	832	22+833.000	14.500	RT																													1				
847	22+833.000	1.916	RT	848	22+833.000	11.816	RT																													1				
814	22+835.000	20.875	LT	816	22+804.000	21.000	LT				1																													
831	22+835.000	17.568	LT	814	22+835.000	20.875	LT																							1										
846	22+839.500	1.766	RT	847	22+833.000	1.916	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