CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	151
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
IL 126																																						
462	50+024.077	12.210	LT	464	50+027.202	11.382	LT																							1								
460	50+024.471	10.927	RT	461	50+027.000	10.124	RT																							1								
461	50+027.000	10.124	RT	464	50+027.202	11.382	LT		1																													
459	50+065.000	12.574	LT	464	50+027.202	11.382	LT				1																											
457	50+065.000	8.217	LT	459	50+065.000	12.574	LT																												1			
455	50+065.000	9.200	RT	461	50+027.000	10.124	RT	1																														
456	50+065.000	6.508	RT	455	50+065.000	9.200	RT																							1								
454	50+086.237	9.152	RT	455	50+065.000	9.200	RT																								1							
453	50+125.000	12.573	LT	459	50+065.000	12.574	LT				1																											
451	50+125.000	8.217	LT	453	50+125.000	12.573	LT																												1			
450	50+169.780	12.460	LT	453	50+125.000	12.573	LT																											1				
US 34																																						
808	189+215.139	12.675	LT	809	189+210.500	12.675	LT																															
807	189+253.800	11.628	LT	808	189+215.139	12.675	LT												1																			
806	189+290.000	12.313	LT	807	189+253.800	11.628	LT												1																			
805	189+324.913	12.843	LT	806	189+290.000	12.313	LT												1																			
EX	189+326.256	11.217	LT	805	189+324.913	12.843	LT	1																														
804	189+375.000	12.841	LT	805	189+324.913	12.843	LT												1																			
803	189+420.000	12.884	LT	804	189+375.000	12.841	LT												1																			
802	189+502.093	13.068	LT	803	189+420.000	12.884	LT												1																			
801	189+555.750	13.263	LT	802	189+502.093	13.068	LT												1																			
800	189+622.000	13.291	LT	801	189+555.750	13.263	LT												1																			
799	189+666.500	12.200	LT	800	189+622.000	13.291	LT												1																			
797	189+722.000	12.216	LT	799	189+666.500	12.200	LT									1																						
796	189+722.000	8.068	RT	797	189+722.000	12.216	LT																							1								
798	189+752.500	12.788	LT	795	189+755.500	12.404	LT																							1								
790	189+752.500	8.312	RT	791	189+755.500	8.679	RT																							1								
792	189+755.500	18.974	LT	795	189+755.500	12.404	LT																								1							
795	189+755.500	12.404	LT	797	189+722.000	12.216	LT									1																						
794	189+755.500	0.305	LT	795	189+755.500	12.404	LT																															1
789	189+755.500	14.695	RT	791	189+755.500	8.679	RT																								1							
791	189+755.500	8.679	RT	794	189+755.500	0.305	LT		1																													
793	189+765.000	14.474	LT	795	189+755.500	12.404	LT									1																						
787	189+844.979	15.293	LT	793	189+765.000	14.474	LT									1																						
785	189+845.000	4.406	LT	787	189+844.979	15.293	LT							1																								
783	189+845.000	14.118	RT	785	189+845.000	4.406	LT																												1			
786	189+847.988	14.910	LT	787	189+844.979	15.293	LT																							1								
782	189+848.000	13.968	RT	783	189+845.000	14.118	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