CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	137
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
126	18+453.000	10.140 RT		129	18+488.000	14.875 RT									1																												
141	18+488.000	13.668 LT		128	18+488.000	10.067 RT																								1													
129	18+488.000	14.875 RT		131	18+509.000	14.875 RT								1																														
128	18+488.000	10.067 RT		129	18+488.000	14.875 RT																														1							
130	18+509.000	10.067 RT		131	18+509.000	14.875 RT																								1													
131	18+509.000	14.875 RT		133	18+536.000	14.725 RT								1																														
142	18+528.000	13.668 LT		143	18+565.000	13.817 LT																								1													
132	18+535.008	10.067 RT		133	18+536.000	14.725 RT																								1													
133	18+536.000	14.725 RT		135	18+565.000	13.713 RT								1																														
134	18+536.500	17.500 RT		133	18+536.000	14.725 RT																									1													
143	18+565.000	13.817 LT		145	18+605.000	13.818 LT																														1							
135	18+565.000	13.713 RT		137	18+605.000	15.800 RT											1																											
136	18+565.000	10.217 RT		135	18+565.000	13.713 RT																														1							
145	18+605.000	13.818 LT		146	18+605.000	11.428 RT		1																																			
144	18+605.000	17.000 LT		145	18+605.000	13.818 LT																									1													
137	18+605.000	15.800 RT		148	18+648.000	16.265 RT											1																											
146	18+605.000	11.428 RT		137	18+605.000	15.800 RT																														1							
14	18+628.538	17.240 LT		15	18+648.000	13.818 LT																									1													
15	18+648.000	13.818 LT		16	18+665.000	16.156 LT																														1							
148	18+648.000	16.265 RT		150	18+677.550	16.265 RT											1																											
147	18+648.000	13.667 RT		148	18+648.000	16.265 RT																								1													
16	18+665.000	16.156 LT		17	18+695.000	13.818 LT																																				1		
149	18+677.549	18.644 RT		150	18+677.550	16.265 RT																																				1		
150	18+677.550	16.265 RT		151	18+695.000	16.265 RT								1																														
17	18+695.000	13.818 LT		18	18+695.000	13.817 RT																														1							
151	18+695.000	16.265 RT		154	18+751.000	12.900 RT								1																														
18	18+695.000	13.817 RT		151	18+695.000	16.264 RT																														1							
152	18+751.000	13.668 LT		153	18+751.000	10.217 RT																								1													
154	18+751.000	12.900 RT		157	18+795.000	12.400 RT											1																											
153	18+751.000	10.217 RT		154	18+751.000	12.900 RT																														1							
156	18+795.000	13.668 LT		155	18+795.000	10.217 RT																								1													
155	18+795.000	10.217 RT		157	18+795.000	12.400 RT																														1							
157	18+795.000	10.060 RT		161	18+861.000	13.500 RT								1																														
21	18+797.700	14.359 RT																						1																				
20	18+797.702	17.365 LT		21	18+797.700	14.359 RT																																				1		
159	18+861.000	13.668 LT		160	18+861.000	10.217 RT																								1													
161	18+861.000	13.500 RT		165	18+915.000	13.500 RT								1																														
160	18+861.000	10.217 RT		161	18+861.000	13.500 RT																														1							
163	18+915.000	13.668 LT		164	18+915.000	10.217 RT																								1													
165	18+915.000	13.500 RT		168	18+965.000	13.500 RT								1																														
164	18+915.000	10.217 RT		165	18+915.000	13.500 RT																														1							
166	18+965.000	10.800 LT		167	18+965.000	10.217 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

HMG ENGINEERS, INC., 1075 LAKE RD., P.O. BOX 70, CARLYLE, ILLINOIS 62231 (618)-594-3711 WWW.HMGENGINEERS.COM