CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	121
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

STORM SEWER SCHEDULE

UPSTREAM STRUCTURE				DOWNSTREAM STRUCTURE				TRENCH BACKFILL	STORM SEWERS, RUBBER GASKET																					STORM SEWER (WATER MAIN REQ.)	STORM SEWERS, CLASS B, TYPE 1
									CLASS A																						
									TYPE 1								TYPE 2											TYPE 3				
STR #	LOCATION			STR #	LOCATION				300MM	450MM	600MM	750MM	900MM	1050MM	1200MM	1350MM	300MM	450MM	600MM	750MM	900MM	1050MM	1200MM	1350MM	1500MM	1650MM	300MM	1050MM	1200MM	300MM	1200MM
	STATION	OFFSET			STATION	OFFSET																									
		METER				METER		CU M	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER
25	19+565.000	10.217	LT	26	19+565.000	15.475	LT										4.439														
26	19+565.000	15.475	LT	27	19+610.000	15.168	LT		44.182																						
210	19+584.000	14.125	RT	213	19+611.517	10.588	LT	95.251															35.042								
208	19+585.000	20.854	RT	210	19+584.000	14.125	RT	12.386										5.084													
207	19+608.000	21.175	RT	208	19+585.000	20.854	RT										22.200														
27	19+610.000	15.168	LT	213	19+611.500	12.400	LT											1.771													
219	19+610.550	13.667	RT	220	19+624.325	20.412	RT	6.951	14.701																						
213	19+611.517	10.588	LT	216	19+672.000	12.400	LT	107.987															58.767								
220	19+624.325	20.412	RT	223	19+636.250	20.350	RT	2.063	10.941																						
221	19+626.697	29.493	RT	222	19+635.518	29.475	RT	1.412	8.184																						
222	19+635.518	29.475	RT	223	19+636.250	20.349	RT	1.618	8.171																						
223	19+636.250	20.350	RT	224	19+652.000	12.700	RT	12.528		16.439																					
29	19+651.998	10.067	RT	224	19+652.000	12.700	RT		1.831																						
224	19+652.000	12.700	RT	226	19+685.000	12.700	RT			31.930																					
214	19+669.000	14.875	LT	216	19+672.000	12.400	LT										2.615														
215	19+672.000	10.217	LT	216	19+672.000	12.400	LT		0.726																						
216	19+672.000	12.400	LT	218	19+705.500	12.400	LT								31.957																
226	19+685.000	12.700	RT	228	19+712.000	12.700	RT	1.989		25.930																					
225	19+685.000	10.067	RT	226	19+685.000	12.700	RT		1.831																						
217	19+705.500	10.067	LT	218	19+705.500	12.400	LT		1.059																						
218	19+705.500	12.400	LT	233	19+739.000	12.400	LT								31.957																
227	19+711.998	10.067	RT	228	19+712.000	12.700	RT		1.831																						
228	19+712.000	12.700	RT	230	19+739.000	12.700	RT	21.343		25.930																					
232	19+739.000	10.217	LT	233	19+739.000	12.400	LT				0.934																				
233	19+739.000	12.400	LT	235	19+772.500	12.400	LT									32.149															
230	19+739.000	12.700	RT	231	19+739.000	10.217	RT	1.243		1.596																					
231	19+739.000	10.217	RT	232	19+739.000	10.217	LT	8.636			19.929																				
229	19+742.895	17.646	RT	230	19+739.000	12.700	RT	3.343		5.225																					
234	19+772.500	10.067	LT	235	19+772.500	12.400	LT		1.059																						
235	19+772.500	12.400	LT	245	19+806.000	12.400	LT									32.149															
236	19+772.518	10.067	RT	237	19+793.019	10.217	RT	2.837	19.865																						
237	19+793.019	10.217	RT	243	19+806.000	10.000	RT	3.100	11.999																						
239	19+805.577	26.718	RT	240	19+805.829	17.343	RT	2.002	8.559																						
240	19+805.829	17.343	RT	243	19+806.000	10.000	RT	1.957	6.361																						
244	19+806.000	9.768	LT	245	19+806.000	12.400	LT											1.071													
245	19+806.000	12.400	LT	246	19+845.000	13.000	LT	85.265								37.653															
243	19+806.000	10.000	RT	244	19+806.000	9.768	LT	11.636										18.698													
241	19+809.000	10.067	LT	244	19+806.000	9.768	LT	0.292	2.213																						
238	19+814.318	29.164	RT	239	19+805.577	26.718	RT	1.533	8.440																						
242	19+822.729	12.470	RT	243	19+806.000	10.000	RT	4.115	16.108																						
36	19+845.000	10.217	LT	246	19+845.000	13.000	LT	0.765									1.326														
246	19+845.000	13.000	LT	251	19+886.500	13.050	LT	105.235								40.149															
35	19+845.000	10.067	RT	36	19+845.000	10.217	LT	5.622	19.647																						

CONTINUED

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

STORM SEWER SCHEDULE

DRAWN BY

DATE CHECKED BY

225 VON BOX GMH

FILE: 119sch_ss.dgn
PLOTTED: 8/14/2011