F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	127
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
680	21+586.541	17.240	RT	618	21+594.887	16.979	RT	1.959	7.366																					
678	21+589.060	16.981	LT	679	21+595.036	19.000	LT	1.072	5.506																					
619	21+594.500	13.200	RT	622	21+568.000	13.200	RT	95.403														25.416								
618	21+594.887	16.979	RT	619	21+594.500	13.200	RT	6.217											2.492											
617	21+601.383	17.022	RT	618	21+594.887	16.979	RT	1.113	5.694																					
677	21+604.405	17.110	LT	679	21+595.036	19.000	LT	4.308									8.573													
679	21+595.036	19.000	LT																											
676	21+618.500	10.217	LT	677	21+604.405	17.110	LT	8.644	14.871																					
615	21+618.500	13.200	RT	619	21+594.500	13.200	RT	81.797														22.916								
614	21+618.500	10.217	RT	615	21+618.500	13.200	RT	0.382	1.682																					
675	21+621.500	10.068	LT	676	21+618.500	10.217	LT	0.282	2.367																					
613	21+621.500	10.067	RT	614	21+618.500	10.217	RT	0.243	2.367																					
610	21+656.000	10.217	LT	611	21+656.000	10.217	RT	9.628									19.615													
612	21+656.000	13.200	RT	615	21+618.500	13.200	RT	139.035														36.416								
611	21+656.000	10.217	RT	612	21+656.000	13.200	RT	1.170									1.682													
609	21+671.668	19.962	LT	610	21+656.000	10.217	LT	11.638	17.632																					
604	21+676.954	16.400	RT	605	21+677.995	19.228	RT	0.314	2.377																					
605	21+677.995	19.228	RT	606	21+680.000	19.228	RT	0.218	1.021																					
606	21+680.000	19.228	RT	607	21+680.000	13.200	RT	2.302		4.626																				
607	21+680.000	13.200	RT	612	21+656.000	13.200	RT	89.250														22.916								
608	21+685.293	22.554	LT	609	21+671.668	19.962	LT	2.160	13.233																					
593	21+721.250	19.129	LT																											
599	21+724.737	10.068	LT	600	21+727.737	10.218	LT	0.258	2.367																					
601	21+724.737	10.066	RT	602	21+727.737	10.216	RT	0.287	2.367																					
600	21+727.737	10.218	LT	602	21+727.737	10.216	RT	3.998	19.615																					
602	21+727.737	10.216	RT	603	21+729.400	13.200	RT	0.859									2.115													
603	21+729.400	13.200	RT	607	21+680.000	13.200	RT	162.505														48.316								
598	21+731.770	17.374	RT	603	21+729.400	13.200	RT											3.582												
594	21+751.000	10.067	LT	595	21+751.000	10.217	RT	3.570	19.647																					
596	21+751.000	18.297	RT	597	21+751.000	13.200	RT										4.205													
597	21+751.000	13.200	RT	603	21+729.400	13.200	RT	49.841						20.309																
595	21+751.000	10.217	RT	597	21+751.000	13.200	RT	0.629	1.682																					
590	21+790.000	10.067	LT	591	21+790.000	10.217	RT	3.562	19.647																					
592	21+790.000	13.200	RT	597	21+751.000	13.200	RT	100.289													37.709									
591	21+790.000	10.217	RT	592	21+790.000	13.200	RT	0.647									1.682													
587	21+831.000	10.700	LT	588	21+831.000	10.700	RT	58.410													19.334									
588	21+831.000	10.700	RT	592	21+790.000	13.200	RT	123.631													39.398									
586	21+858.000	12.000	LT	587	21+831.000	10.700	LT	86.115													25.353									
589	21+858.019	10.067	LT	586	21+858.000	12.000	LT	0.429	0.814																					
585	21+872.500	12.000	LT	586	21+858.000	12.000	LT	58.630													13.209									
584	21+872.500	16.000	LT	585	21+872.500	12.000	LT	1.501	2.881																					
581	21+875.000	16.374	RT	582	21+875.000	10.367	RT	1.600	5.205																					
582	21+875.000	10.367	RT	588	21+831.000	10.700	RT	23.498									42.224													

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