

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(6CS,13C,108,109)R	KENDALL	931	142
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		

**STORM SEWER SCHEDULE**

STR #	UPSTREAM STRUCTURE		DOWNSTREAM STRUCTURE		MANHOLES, TYPE A																		INLETS												
	LOCATION		LOCATION		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							
	STATION	OFFSET	STATION	OFFSET	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 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		
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		
341	20+601.500	9.335	RT	340	20+625.400	9.485	RT																												
342	20+625.400	7.700	LT	343	20+655.000	10.235	LT																												
340	20+625.400	9.485	RT	342	20+625.400	7.700	LT																												
329	20+627.000	9.485	LT	342	20+625.399	7.700	LT																												
327	20+631.986	14.089	LT	329	20+627.000	9.485	LT																												
328	20+643.642	14.239	LT	327	20+631.986	14.089	LT																												
343	20+655.000	10.235	LT	345	20+669.000	13.925	LT																												
344	20+669.000	9.485	LT	345	20+669.000	13.925	LT																												
345	20+669.000	13.925	LT	347	20+690.000	13.925	LT																												
372	20+669.000	9.335	RT	373	20+699.000	9.485	RT																												
346	20+690.000	9.485	LT	347	20+690.000	13.925	LT																												
347	20+690.000	13.925	LT	349	20+711.000	13.925	LT																												
50	20+698.513	39.662	LT	51	20+698.531	38.154	LT																												
51	20+698.531	38.154	LT	53	20+720.531	38.619	LT																												
373	20+699.000	9.485	RT	374	20+732.000	9.485	RT																												
348	20+711.000	9.485	LT	349	20+711.000	13.925	LT																												
349	20+711.000	13.925	LT	351	20+730.000	13.925	LT																												
52	20+720.514	40.127	LT	53	20+720.531	38.619	LT																												
53	20+720.531	38.619	LT	55	20+742.531	39.085	LT																												
350	20+730.000	9.485	LT	351	20+730.000	13.925	LT																												
351	20+730.000	13.925	LT	353	20+749.000	13.775	LT																												
374	20+732.000	9.485	RT	375	20+765.000	9.485	RT																												
54	20+742.514	40.592	LT	55	20+742.531	39.085	LT																												
55	20+742.531	39.085	LT	56	20+749.000	39.221	LT																												
352	20+749.000	9.485	LT	353	20+749.000	13.775	LT																												
353	20+749.000	13.775	LT	355	20+772.000	13.775	LT																												
58	20+749.000	22.000	LT	353	20+749.000	13.775	LT																												
57	20+749.000	30.000	LT	58	20+749.000	22.000	LT																												
56	20+749.000	39.221	LT	57	20+749.000	30.000	LT																												
49	20+756.438	48.636	LT	56	20+749.000	39.221	LT																												
48	20+756.598	53.607	LT	49	20+756.438	48.636	LT																												
375	20+765.000	9.485	RT	376	20+792.000	9.485	RT																												
354	20+772.000	9.485	LT	355	20+772.000	13.775	LT																												
355	20+772.000	13.775	LT	357	20+795.000	13.775	LT																												
376	20+792.000	9.485	RT	377	20+819.000	9.485	RT																												
356	20+795.000	9.485	LT	357	20+795.000	13.775	LT																												
357	20+795.000	13.775	LT	360	20+808.000	6.100	LT																												
360	20+808.000	6.100	LT	361	20+827.000	5.150	RT																												
359	20+815.000	9.485	LT	360	20+808.000	6.100	LT																												
358	20+818.406	14.825	LT	359	20+815.000	9.485	LT																												
377	20+819.000	9.485	RT	361	20+827.000	5.150	RT																												
361	20+827.000	5.150	RT	381	20+842.700	5.150	RT																												
380	20+834.200	9.500	RT	371	20+843.000	9.485	RT																												

CONTINUED

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

**STORM SEWER SCHEDULE**

DATE  
DRAWN BY  
CHECKED BY