

ENTRANCES

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
332	31-1-2, 31B	SALINE	199	21
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

LOCATION	TYPE	* WIDTH FEET	** TOTAL LENGTH FEET	LENGTH P.C.C. FEET	LENGTH BIT./AGG. FEET	ANGLE		RADIUS		POLYMERIZED BIT. CONCRETE SURF. COURSE SUPERPAVE MIX D. N90 TON	P.C.C. DRIVEWAY PAV'T 6" SQ. YDS.	P.C.C. DRIVEWAY PAV'T 7" SQ. YDS.	P.C.C. DRIVEWAY PAV'T 8" SQ. YDS.	AGG. SURF. COURSE, TYPE A 6" SQ. YDS.	AGG. BASE COURSE, TYPE A TON	PROTECTIVE COAT SQ. YD.	BIT. MATERIAL (PRIME COAT) GAL.	
						LT DEG.	RT	LT FEET	RT FEET									
U.S. RTE. 45																		
340+94.00	PER	12.0	22.6	9	13.6	90	90				21			18		21		
340+98.80	CEL	24.0	15.5	15.5		90	90	15	15			42				42		
342+40.45	CEL	35.0	14.4	14.4		90	90	15	15			57				57		
343+04.00	CER	35.0	22.5	14.5	8.0	90	90	15	15				31			57		
343+67.10	CEL	26.0	24.4	14.4	10.0	90	90	15	15	3				7		43	9	
345+21.50	CEL	35.0	25.5	14.5	11	90	90	15	15	6				13		43	18	
347+01.00	PER	12.0	25.8	9	16.8	90	90				21			22		21		
347+30.92	CER	43.0	30.0	14	16.0	122.3	57.7	15	15	5					11	68	15	
347+87.00	CEL	33.0	25.7	14.5	11.2	90	90	15	15	5				9		54	13	
349+00.75	CER	43.0	30.0	14	16.0	57.7	122.3	15	15	5					11	68	15	
349+80.50	CEL	33.2	25.0	15	10.0	90	90	40	40	4				8		75	12	
351+57.30	CEL	51.0	20.0	20		109.6	70.4	15	15			108				108		
PRINTERS LANE	CS	16.0	20.6	15.6	5.0	77.6	102.4	15	15	1			46		2	46	3	
354+09.50	CEL	28.0	14.5	14.5		90	90	15	15							46		
354+30.00	CER	26.0	20.9	20.9		90	90	15	15				18			44		
355+72.00	CEL	35.0	14.5	14.5		90	90	15	15							58		
355+91.93	CER	30.0	37.3	37.3		90	90	15	15							126		
358+64.69	CER	26.0	25.4	14.5	10.9	90	90	15	15				31			44		
362+50.00	CER	30.0	29.5	29.5		90	90	30	30							121		
364+77.90	CEL	30.0	14.4	14.4		90	90	15	15							49		
366+66.68	PER	12.0	31.9	9	22.9	90	90				21			31		21		
369+51.00	CEL	24.0	25.3	25.3		90	90	15	15					29		39		
370+75.50	CEL	32.0	17.7	17.7		90	90	15	15	1					3	53	4	
372+22.45	CEL	24.0	14.5	14.5		90	90	15	15							40		
373+09.00	CEL	35.0	25.5	14.5	11.0	90	90	15	15	5				10		58	14	
373+84.43	CEL	35.0	25.3	14.5	10.8	90	90	15	15	4				7		57	10	
374+78.25	CEL	35.0	16.3	14.4	1.9	90	90	15	15							65		
376+04.50	CER	35.0	10.2	10.2		90	90	15	15							41		
376+06.00	CEL	35.0	10.4	10.4		90	90	15	15							42		
377+00.97	CEL	35.0	10.4	10.4		90	90	15	15							42		
377+39.00	CER	36.7	21.3	10.3		90	90	40	40	5				10		50		
378+10.00	CEL	35.0	10.4	10.4		90	90	15	15							42		
378+90.07	CEL	35.0	10.4	10.4		90	90	15	15							42		
379+06.38	CER	36.5	10.3	10.3		90	90	40	40							50		
379+68.00	CEL	35.0	10.4	10.4		90	90	15	15							42		
379+84.00	CER	35.0	10.1	10.1		90	90	15	15							41		
380+62.05	CEL	59.7	10.6	10.6		90	90	40	40							79		
381+02.00	CER	35.0	10.2	10.2		90	90	15	15							40		
381+81.39	CER	36.2	10.4	10.4		90	90	15	15							43		
381+88.02	CEL	35.0	10.4	10.4		90	90	15	15							42		
382+50.00	CER	35.0	10.3	10.3		90	90	15	15							44		
383+05.00	CEL	35.0	10.4	10.4		90	90	15	15							66		
383+19.00	CER	35.0	10.3	10.3		90	90	15	15							42		
383+87.00	CER	35.0	10.3	10.3		90	90	15	15							37		
383+91.80	CEL	59.9	10.5	10.5		90	90	40	40							79		
384+75.75	CER	23.7	10.3	10.3		90	90	15	15							28		
384+80.50	CEL	35.0	10.4	10.4		90	90	15	15							42		
385+66.50	CER	23.9	10.3	10.3		90	90	15	15							29		
386+05.50	CEL	28.1	10.4	10.4		90	90	15	15							34		
386+43.49	CER	33.2	10.3	10.3		90	90	15	15							39		
390+37.00	CER	35.0	10.6	10.6		90	90	15	15							43		
391+64.50	CER	35.0	10.6	10.6		90	90	15	15							42		
391+65.81	CEL	35.0	10.2	10.2		90	90	15	15							41		
392+54.00	CEL	35.0	10.3	10.3		90	90	15	15							42		
CHOISSER ST.	CS	23.3	27.7	20	7.7	72.5	107.5	15	15	1			61		3	61	4	
393+66.00	CEL	35.0	13.4	13.4		90	90	15	15							55		
394+05.91	CER	22.0	20.8	15.6		90	90	15	15	2				3		42	4	
394+81.33	CER	35.0	25.0	15		90	90	15	15							61		
395+00.00	CEL	24.0	15.6	15.6		90	90	15	15					37		42		
IL RTE 142																		
7+62.35	PER	12.0	23.0	9	14.0	90	90			2	21			4		21	6	
7+72.52	CEL	21.0	17.6	9	8.6	90	90						20			30		
9+12.00	PER	17.0	17.0	9	8.0	90	90			2	25			4		25	5	
10+41.07	CER	28.5	16.3	6.5		90	90	15	15	3		21		7		21		
10+79.83	CEL	31.0	17.1	17.1		97.4	82.6	15	15			68				68		
14+61.01	CER	27.9	18.3	18.3		90	90	30	30			74				74		
14+74.85	CEL	35.0	14.4	14.4		90	90	15	15			57				57		
15+57.26	CEL	35.0	14.3	14.3		90	90	15	15			57				57		
17+79.34	CEL	35.0	19.1	15	4.1	90	90	15	15	2		70		4		70	5	
TOTALS											57	139	3164	107	237	115	3410	138

NOTE: SEE PROPOSED CONCRETE CURB & GUTTER SCHEDULES AND WIDENING AND RESURFACING SCHEDULE FOR ADDITIONAL POLY. BIT. CONC. SURFACE COURSE AND AGG. BASE COURSE, TYPE A. SEE WIDENING AND RESURFACING SCHEDULE FOR CS - CITY STREET

- * MEASURED AT RADIUS RETURN
- ** MEASURED FROM EDGE OF PAVEMENT (RURAL), BACK OF CURB (URBAN)

DRAWN BY: [Name] CHECKED BY: [Name]
 PROJECT: [Project Name]
 DATE: [Date]