## STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION



CHECKED PJL

	ROUTE NO.	GECTION	COUNT Y	TOTAL SHEETS	UHEET	SHEET NO. 2
	F.A.P. 17	6000 M·1	CARROLI	20	7	15 SHEETS
	FED. ROAD DIST.	*****	ILLINOIS FED. AID PR	JECT-		
			Illinois A Continuou	pproact	Span	5
			Concrete	Slab		
ns			(4 variab	ie iengr.	n span	57
F						
TITA	MM					(8)
<u>VVKKE</u>	222	$\overline{\Lambda}$		$\mathbb{M}$		
		B.N.	S.F. R.R.	3		
			/	TT	<u>∦</u> ∕_	•) •
	Protecti raiiroad	8 000	ess drive			S.F. maintenance ess drive
Ç Pier 4—	35′ N/S	i x 60'	'EZW	Pier 5-	-	
		32	0'-6'2"		78	3'-0 <sup>1</sup> 4"
					-	
					- <b>-</b> 1	
ouilt in 1932 and we HF-52-1(40)-2L-49						
о <i>М.</i>	0.72 1.00	, op on o		,		
) ft. clear roadway	width.					
i while the traffic i	s deloured					
	hane (with	out any	lead base j	paint).		
			OPE OF			
		<u>F.A.</u>	<u>P. RTE.</u>	17 (L	<u>IS 52</u>	<u>2/IL 64)</u>
		<u>F.A.</u>	<u>P. RTE.</u> 'ER MIS:	17 (U SISSI	'S 52 PP <u>I</u>	<u>2/IL 64)</u> RIVER
		<u>F.A.</u> <u>Ov</u>	P. RTE. <u>'ER MIS:</u> <u>SECTI</u>	17 (U SISSI ON 60	IS 52 PPI 100 M	<u>2/IL_64)</u> RIVER <u>4-1</u>
		<u>F.A.</u> <u>Ov</u>	<u>P. RTE.</u> <u>(ER MIS:</u> <u>SECTIO</u> CARROL	17 (U SISSI ON 60 L COU	<u>IS 52</u> PPI 100 M JNTY	<u>2/IL_64)</u> <u>RIVER</u> <u>4-1</u> (IL)
		<u>F.A.</u> <u>Ov</u>	P. RTE. <u>'ER MIS:</u> <u>SECTI</u>	17 (U SISSI DN 60 L COU N COU	IS 52 PPI 100 M JNTY INTY	<u>2/IL 64)</u> <u>RIVER</u> <u>4-1</u> (IL) (IA)
Epoxy and Polyurel color(s).		<u>F.A.</u> <u>Ov</u>	P. RTE. (ER MIS: SECTIO CARROL JACKSON RUCTUR	17 (U SISSI DN 60 L COU N COU E NO.	IS 52 PPI 100 M JNTY INTY 008	<u>2/IL 64)</u> <u>RIVER</u> <u>4-1</u> (IL) (IA) 3-6000
		<u>F.A.</u> <u>Ov</u>	P. RTE. <u>ER MISS</u> <u>SECTIO</u> <u>SECTIO</u> <u>JACKSO</u> <u>JACKSO</u> <u>RUCTUR</u>	17 (U SISSI DN 60 L COU N COU E NO.	IS 52 PPI 100 M JNTY INTY 008 AVE	<u>2/IL 64)</u> <u>RIVER</u> <u>4-1</u> (IL) (IA)
		<u>F.A.</u> <u>Ov</u>	P. RTE. <u>ER MISS</u> <u>SECTIM</u> <u>SECTIM</u> <u>CARROL</u> <u>JACKSOM</u> <u>JACKSOM</u> <u>RUCTUR</u> ST 111 NI Profile	<u>17 (U</u> SISSI DN 60 L COU N COU E NO.	IS 52 PPI DOO M JNTY INTY OOE OOE	<u>2/IL 64)</u> <u>RIVER</u> <u>4-1</u> (IL) (IA) 3-6000