	Daliva GGE USER NAME = #USER#	DESIGNED - DRAWN -	REVISED - REVISED -	to Article 584 of the		S.
				to Article 584 of the	Standard Specification	<i>S</i> .
CHECKED DRAWN				to Article 584 of the	Standard Snecification	S.
CHECKED				"" Epoxy grout in 6'' mi	n. noies according	
DESIGNED	GGE			Specs., automatically en ** Epoxy grout in 6′′ mi	nd welded.	
[VHV			conforming to Article	006.32 of the Std.	
				* Granular or solid flux		
				SECTION	$-\frac{3}{4}$ ' ϕ Countersu	INK DOITS
				₽ ′2′′ x 2′-0′′ x 1′-6′ <u>/</u>	height after	
					Field grind e	
				₽ ³ 8" x 12" x 1'-6"		
						- ~
					· ↑ / - ℓ 1″ × 12″ ×	1'-6''
			with	h countersunk heads.		03
				³ β΄′φ Expansion bolts	<u>r* ³⊿''</u> ¢ x 6'' Stud	de
				Cut barrier segment Fu	l length barrier segme	ent
	e a 5' minimum cut b		<i>n noooodry</i>	Out begins as are t	Il longth barries	a o t
	rrier segment to have rier joint away from					
	*** Cut bai	rrier segment	Full length barrier	segment		
	barrier t	joint. Cu <u>t</u> o match. See locations.	<u>Face</u> of joint and barrier			
	~ ~			<u>S</u>	ECTION A-A	<u>SE</u> (
	-	[↓A	B◀			L
				(
		31 61 31	31/31/31/31/)
	, N					ļ
	é	Ç	C			plate
	Ň					Sliding
			6″ at location 4			
			3″ Typ. except			
		 	-⊈ Joint			
		r►A	B∢h	DEPARTMENT OF TRANSPORTATI	UN	

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<u>ON B-B</u>

Cost of all joint material & installation is included with Safety Barrier, Special.

EXPANSION JOINT LOCATIONS

1	Finger plate joint at Abutment A
2	Neoprene joint 20' east of Pier 4
3	Finger plate joint at Pier 8
4	Finger plate joint 320' west of Pier 10
5	Finger plate joint at Pier 11
6	Neoprene joint at Pier 12
7	Finger plate joint at Pier 13
8	Neoprene joint at Pier 18
9	Neoprene joint at Pier 23
10	Neoprene joint at Pier 28

	F.A.P. RTE,	.P. SECTION			COUNTY		TOTAL SHEETS	SHEET NO.
	799	1-I			ST.	CLAIR	15	12
					CO	NTRAC	T NO.	76D14
TO STA.	FED. RC	AD DIST. NO.	ILLINOIS F	ED. AIC	PRO	JECT		