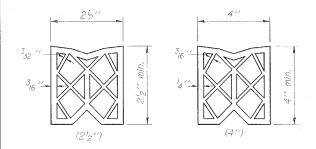


## SECTION THRU EXPANSION JOINT

 $(2^{l_2}^{\prime\prime})$  and  $4^{\prime\prime}$  joint seals)



PREFORMED JOINT SEAL

Bridge Join	t System (Expan	ision)
Design Movement	Required Preformed Joint Seal Size	Required Strip Sea Rated movement
$I^{\prime\prime}$	212"	1''
1 <sup>5</sup> e′′	4′′	2"

ROUTE NO.	BECTION	DEKALB		TOTAL SHEETS	\$145,E(1	SHEET NO.		8
FAP 324	26-VBR			39	17	13 SHEETS		
b. bed - D. DECT		ti i Occors	EEO AID PRO	D. FECT.				

Contract #64A50

## GENERAL NOTES

Furnish steel plates in segments of 20 feet maximum length. Maximum space between installed segments shall be  $^3$ <sub>16</sub>". Seal space with silicone sealant suitable for structural steel.

## BILL OF MATERIAL

Item	Unit	Total	
Bridge Joint System (Expansion), 1"	foot	58	
Bridge Joint System (Expansion), 1 <sup>5</sup> 8"	foot	58	

## BRIDGE JOINT SYSTEM (EXPANSION) (PREFORMED JOINT SEAL)

F.A.P. ROUTE 324 (IL 23)
SECTION 26 VBR-1
DEKALB COUNTY
STATION 1773+30.24
STRUCTURE NO. 019-0005



CHAMPAION, ILLINOIS
CHICAGO, ILLINOIS
EVANSVILLE, INDIANA
INDIANAPOLIS, INDIANA
KENOSHA, WISCONSIN
SPRING GREEN, WISCONSIN

REVISIO NAME	NS DATE	NOTE: DEMENSIONAL DATA IS NOT TO BE OBTAINED BY SCALING ANY PORTION OF YELR DRAWING.				DRAWING NUMBER
		DESIGNED BY:	S.L.D.	PROJECT NO:		
		CHECKED BY:	S.C.J.	DATE	6/05	S-8
		APPROVED BY:	M.M. INITIALS			