

		REVISIONS					
		HEV	. no. Dt	SURPTION			DATE
CONSTRUCTION JOINTS TO BE SEALED WITH SEALER RESIN							
						BEVEL TYP.) COURE EALANT	
<u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	2 (2)		REQ NO.	NT RE JIREE SIZE) FOF	R (PHASE BRIDGE) LENGTH)
RMED SILICONE N MATERIAL				BAF	RLIST		
RMORED BRIDGE DECK						BRIDGE	
/	М	ARK	NO.	SIZE	FORM	LENGTH	1
			E	POXY	COA	ΓED	
		D2	12	#5	STR.	15'-10"	
	2	D3	12	#5	STR.	5'-0"	
		I	00	45	OTD		

 D5
 9
 #5
 BNT.
 4'-0"

 ② LENGTH OF ANCHORAGE SYSTEM TO BE DETERMINED BY MANUFACTURERS SPECIFICATIONS (SEE GENERAL NOTES)

3'-8"

26 #5 STR.

D4

BELUQUANA

QUANTITIES ONE CONSTRUCTION JOINT REPAIR (9 REQUIRED FOR BRIDGE) ITEM UNIT PHASE I PHASE II TOTAL RAPID CURE JOINT SEALANT 17.00 40.00 L.F. 23.00 CLASS AA CONCRETE C.Y. 2.10 1.50 3.60 EPOXY COATED REINFORCING STEEL 400.00 930.00 LB. 530.00 SEALER CRACK PREPARATION L.F. 48.00 40.00 88.00 SEALER RESIN GAL. 0.40 0.30 0.70 (SP) CORROSION INHIBITOR (SURFACE APPLIED) 4.00 3.00 7.00 S.Y. BRYAN COUNTY BRIDGE "D" Design N/A N/A US-69 NORTHBOUND OVER W. ARKANSAS ST. & R.R. Detail DAN 5/16 DETAILS OF JOINT REHABILITATION TEE 6/16 Check (BRIDGE "D") Gauge HENSLEY STATE OF DEPARTMENT OF TRANSPORTATION OKLAHOMA JOBPECENO. 24333(08) SHEETNO. BOO8