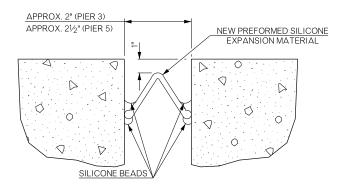
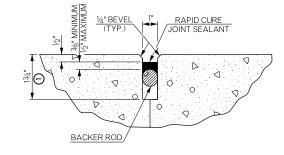


#### REHABILITATED CONSTRUCTION AND EXPANSION JOINTS AT ABUTMENT NO. 1

① SAW TO THE DEPTH SHOWN TO PROVIDE CLEAN STRAIGHT SURFACES. REFER TO LECS-4-1 STANDARD DETAIL SHEET FOR ADDITIONAL INFORMATION.

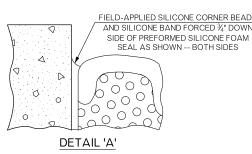


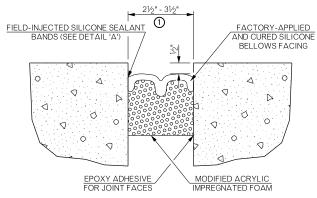
## REHABILITATED EXPANSION JOINTS AT PIER NO.3 AND PIER NO.5



# REHABILITATED CONSTRUCTION JOINT AT PIER NO. 4

① SAW TO THE DEPTH SHOWN TO PROVIDE CLEAN STRAIGHT SURFACES. REFER TO LECS-4-1 STANDARD DETAIL SHEET FOR





# REHABILITATED CONSTRUCTION JOINT AT ABUTMENT NO. 2

(1) ABUTMENT NO. 2 TO BE FOAM SEALED HAS A VARIABLE OPENING WIDTH AS SHOWN. (THESE VARIANCES SHOULD BE RESPECTED AND TAKEN INTO ACCOUNT IN THE FIELD: PREFORMED FOAM MAY NEED TO BE "STEPPED" (I.E. SECTIONED FROM DIFFERENT DEFAULT

> LATIMER COUNTY N/A SH-2 OVER FOURCHE MALINE CREEK MSW 5/17 **DETAILS OF JOINT** RAH 6/17 REHABILITATION (BRIDGE "B") Sauat HENSLEY

STATE OF DEPARTMENT OF TRANSPORTATION OKLAHOMA JOBPIECENO. 33217(04) SHEETNO. BOO3

m: DEFRANCO

IELD-APPLIED SILICONE CORNER BEADS AND SILICONE BAND FORCED ¾"DOWN SIDE OF PREFORMED SILICONE FOAM	LECS-4-1 STANDARD DETAIL SHE ADDITIONAL INFORMATION.
	FIELD-INJECTED SILICONE SEALANT  BANDS (SEE DETAIL 'A')  AI
SEAL AS SHOWN BOTH SIDES	

## = 8" ELASTOMERIC MORTAR X CLEAR ROADWAY, CONSTRUCTION JOINT NO. 3 BOTH SIDES OF JOINT CONSTRUCTION JOINT NO. 4 = 12" ELASTOMERIC MORTAR X CLEAR ROADWAY, BOTH SIDES OF JOINT. PIER NO. 2 = 8" ELASTOMERIC MORTAR X CLEAR ROADWAY, PIER NO. 2

BOTH SIDES OF JOINT.

BOTH SIDES JOINT. CONSTRUCTION JOINT NO. 3 = 12" ELASTOMERIC MORTAR X CLEAR ROADWAY, SOUTH SIDE OF JOINT ONLY.

CONSTRUCTION JOINT NO. 1 = 8" ELASTOMERIC MORTAR X CLEAR ROADWAY, NORTH SIDE OF JOINT ONLY.

RAPID CURE
JOINT SEALANT

REHABILITATED CONSTUCTION JOINTS AT PIER NO. 2 AND MID SPAN AT SPAN NO. 1, 2 AND 3

> ELASTOMERIC REPAIR PLACEMENT AT CONSTRUCTION JOINTS

NOTE: CONSTRUCTION JOINTS COUNTED FROM SOUTH TO NORTH

= 8" ELASTOMERIC MORTAR X CLEAR ROADWAY, BOTH SIDES JOINT.

= 8" ELASTOMERIC MORTAR X CLEAR ROADWAY,

= 8" ELASTOMERIC MORTAR X CLEAR ROADWAY,

① SAW TO THE DEPTH SHOWN TO PROVIDE CLEAN STRAIGHT SURFACES. REFER TO LECS-4-1 STANDARD DETAIL SHEET FOR ADDITIONAL INFORMATION.

0

SEE CHART BELOW

≝Θ

SEE CHART BELOW

SPAN NO. 1

SPAN NO. 2

CONSTRUCTION JOINT NO. 1

CONSTRUCTION JOINT NO. 2

CONSTRUCTION JOINT NO. 2

SPAN NO. 3

CONSTRUCTION JOINT NO. 1 = 8" ELASTOMERIC MORTAR X CLEAR ROADWAY, NORTH SIDE OF JOINT ONLY. = 8" ELASTOMERIC MORTAR X CLEAR ROADWAY, CONSTRUCTION JOINT NO. 2 NORTH SIDE OF JOINT ONLY.

CONSTRUCTION JOINT NO. 3 = 8" ELASTOMERIC MORTAR X CLEAR ROADWAY, SOUTH SIDE OF JOINT ONLY.