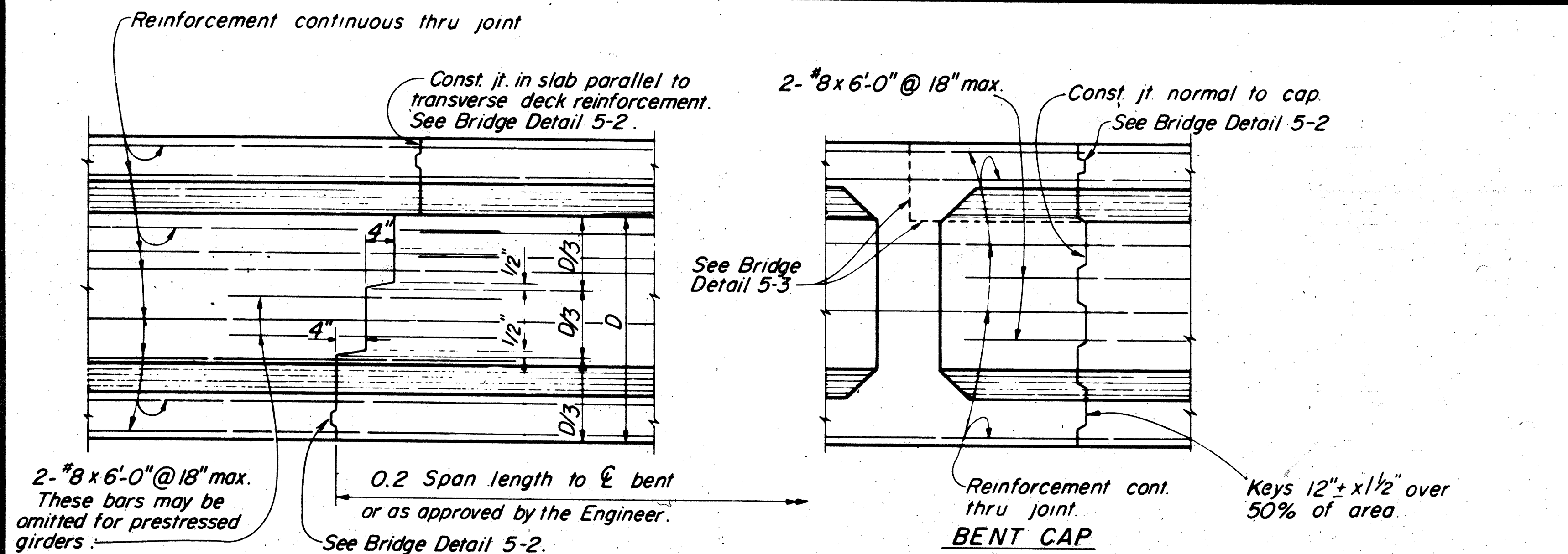
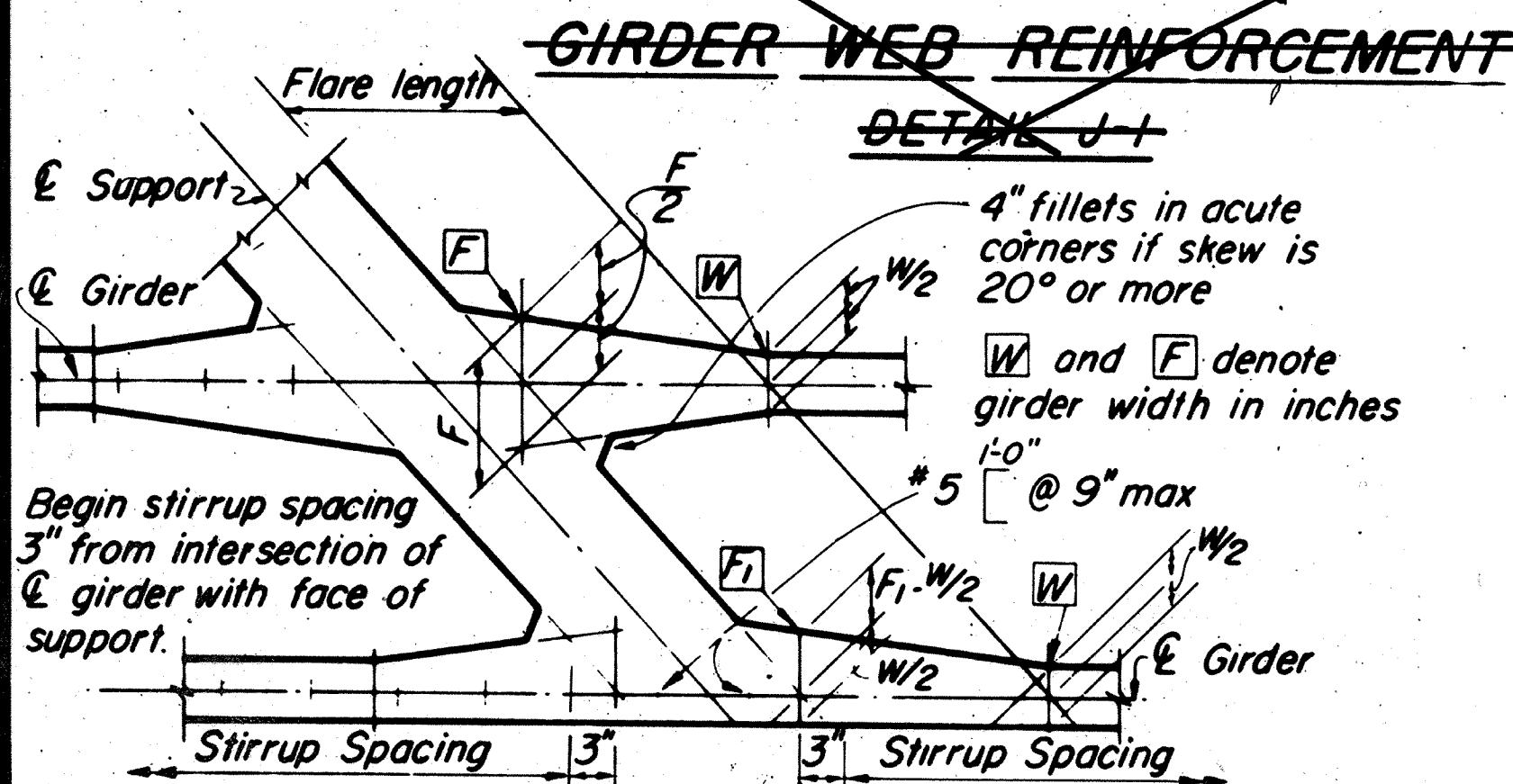
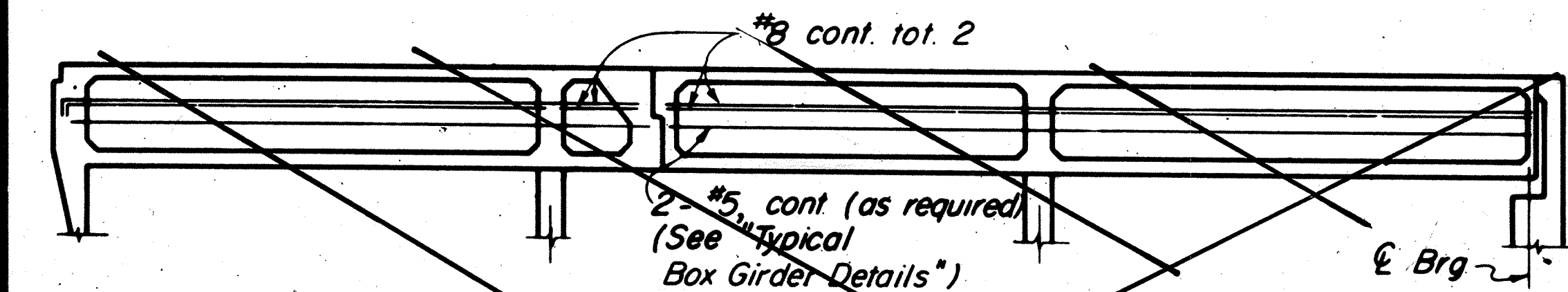




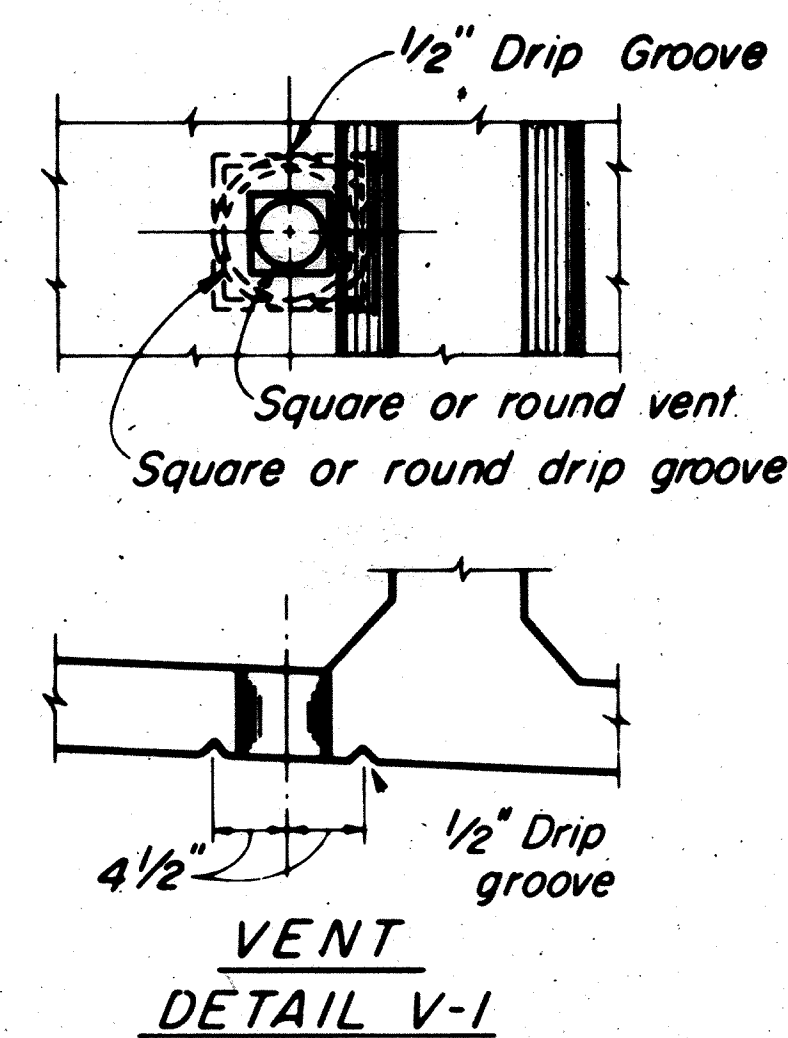
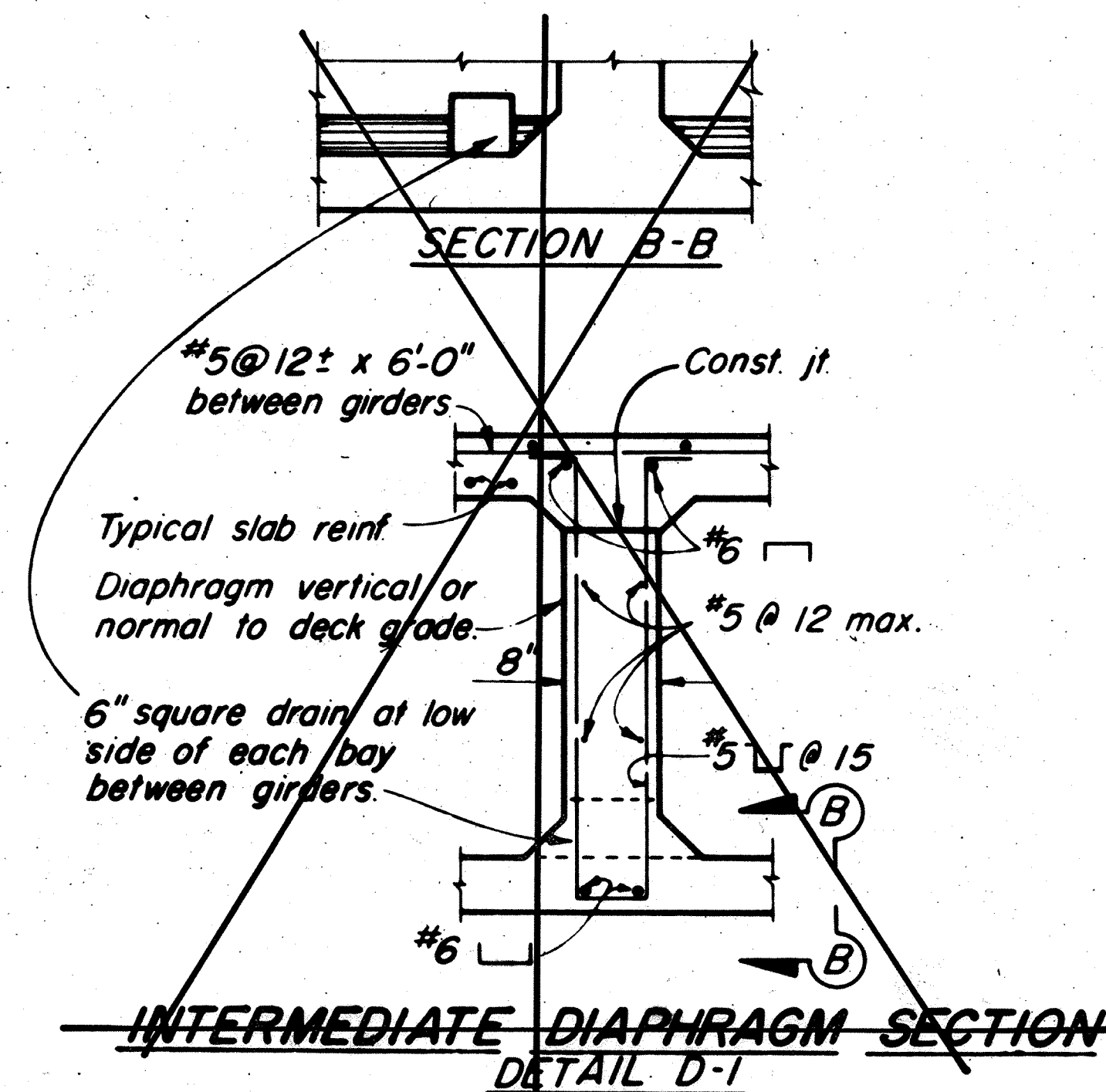
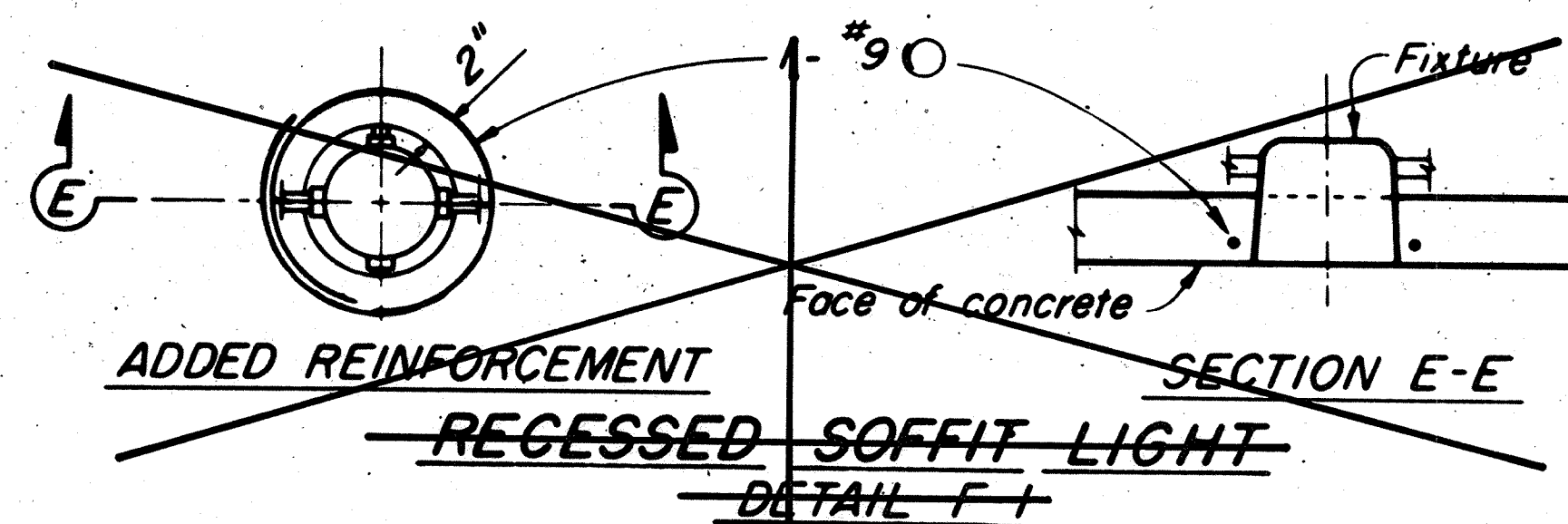
TRANSVERSE GIRDER CONSTRUCTION JOINTS.

DETAIL J-3



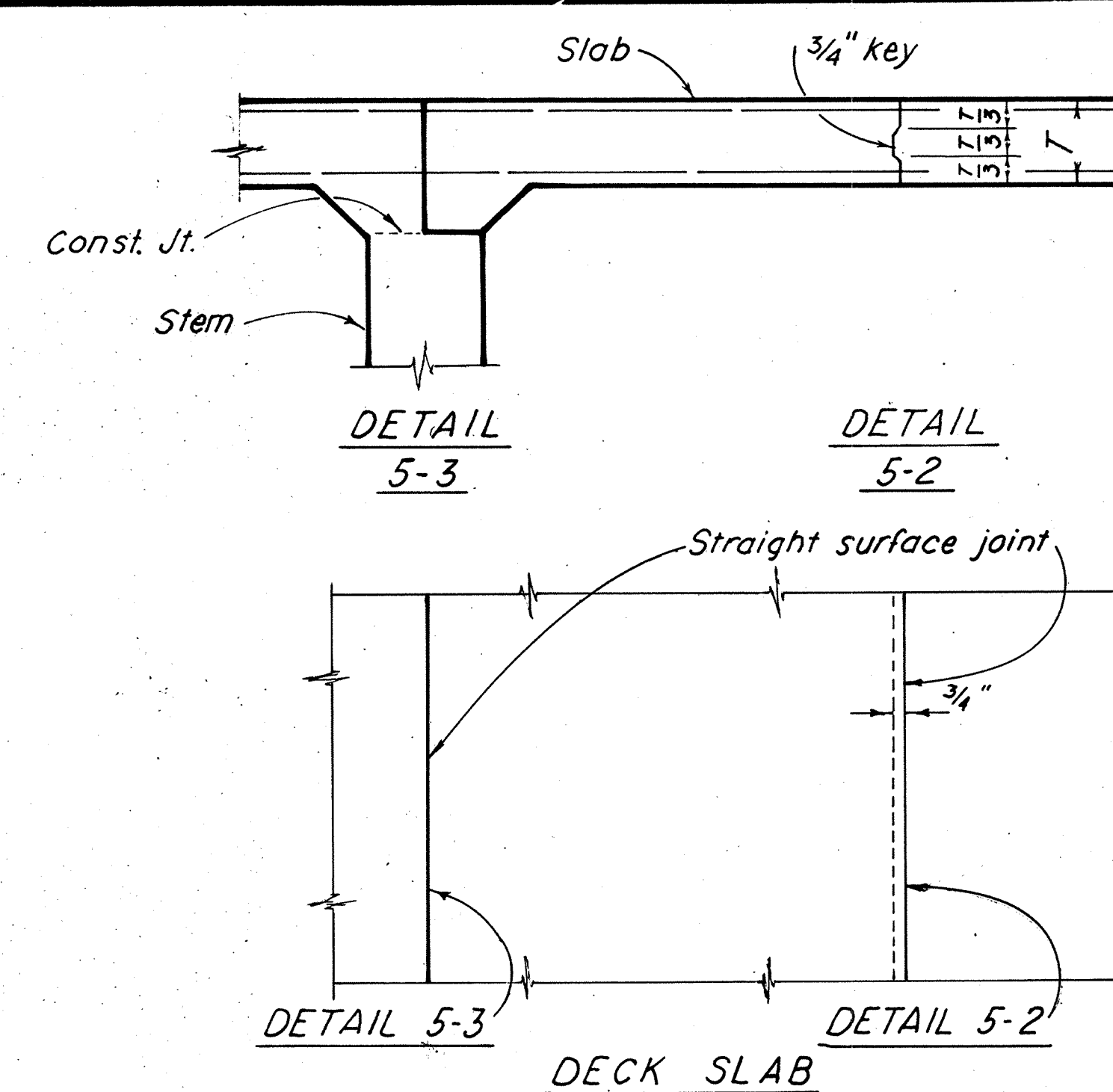
TYPICAL GIRDER FLARE AND STIRRUP SPACING DIAGRAM

DETAIL S-3

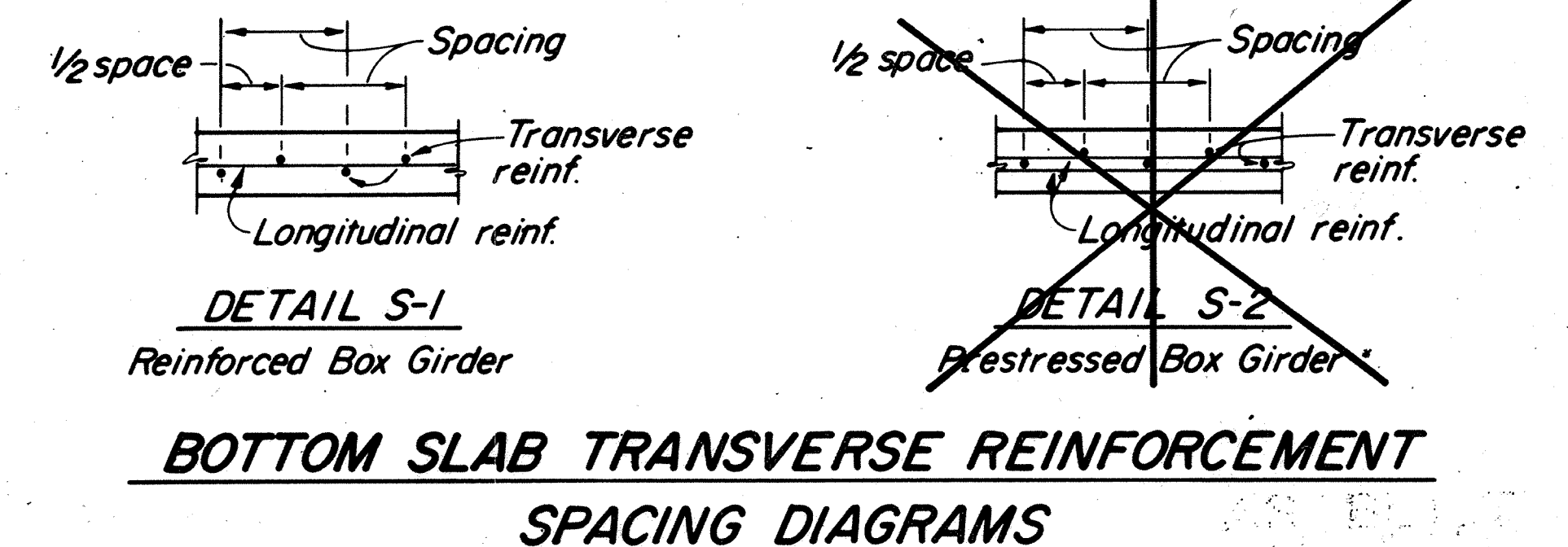
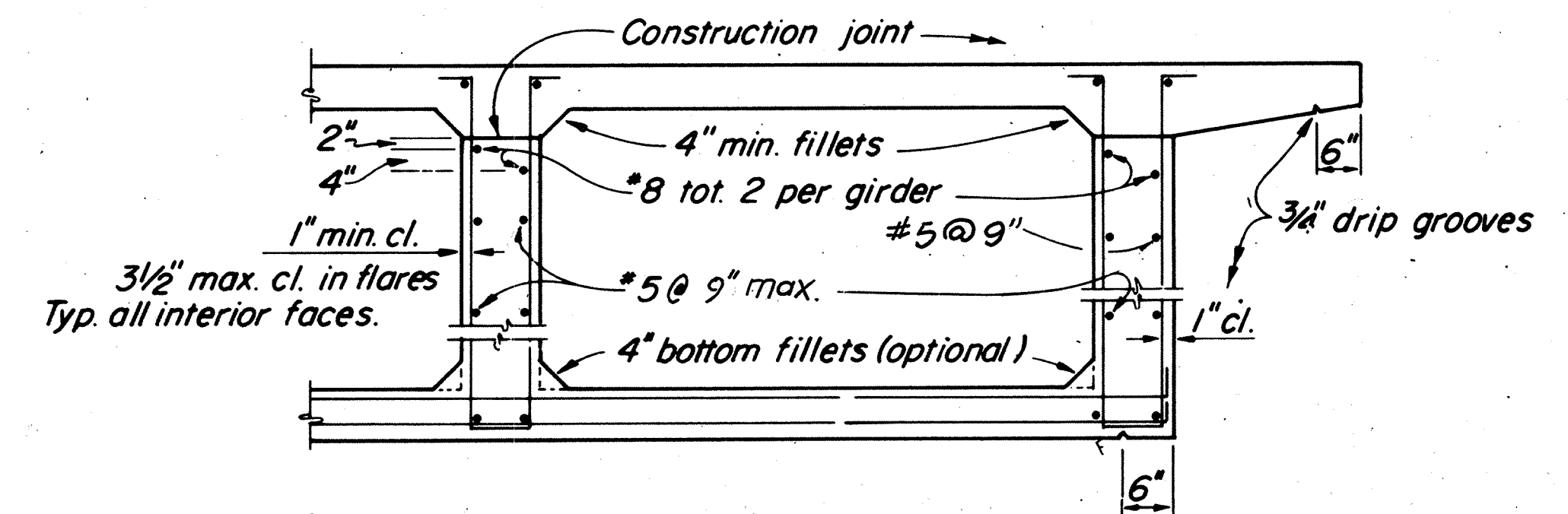


Note: 5" φ vent in lower slab.

Min of two vents per span in each bay between girders. One vent to be located at low point of span and other vent to be located at opposite end of span @ 1'-6" from face of Abutment or Bent.



Note: Longitudinal construction joints in slab, if required, are to be located at edge of traffic lanes except as approved by the Engineer.



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LOS ALISOS BLVD BRIDGE
Sheet 15 of 18
Rev. 22.5.1
Sapientia

AS BUILT

ORANGE COUNTY ROAD DEPARTMENT	
LOS ALISOS BLVD. BRIDGE AL-12 OVER ALISO CREEK	
MISCELLANEOUS DETAILS BOX GIRDER.	
SCALE NO SCALE	SHEET 14 OF 17

(11097)