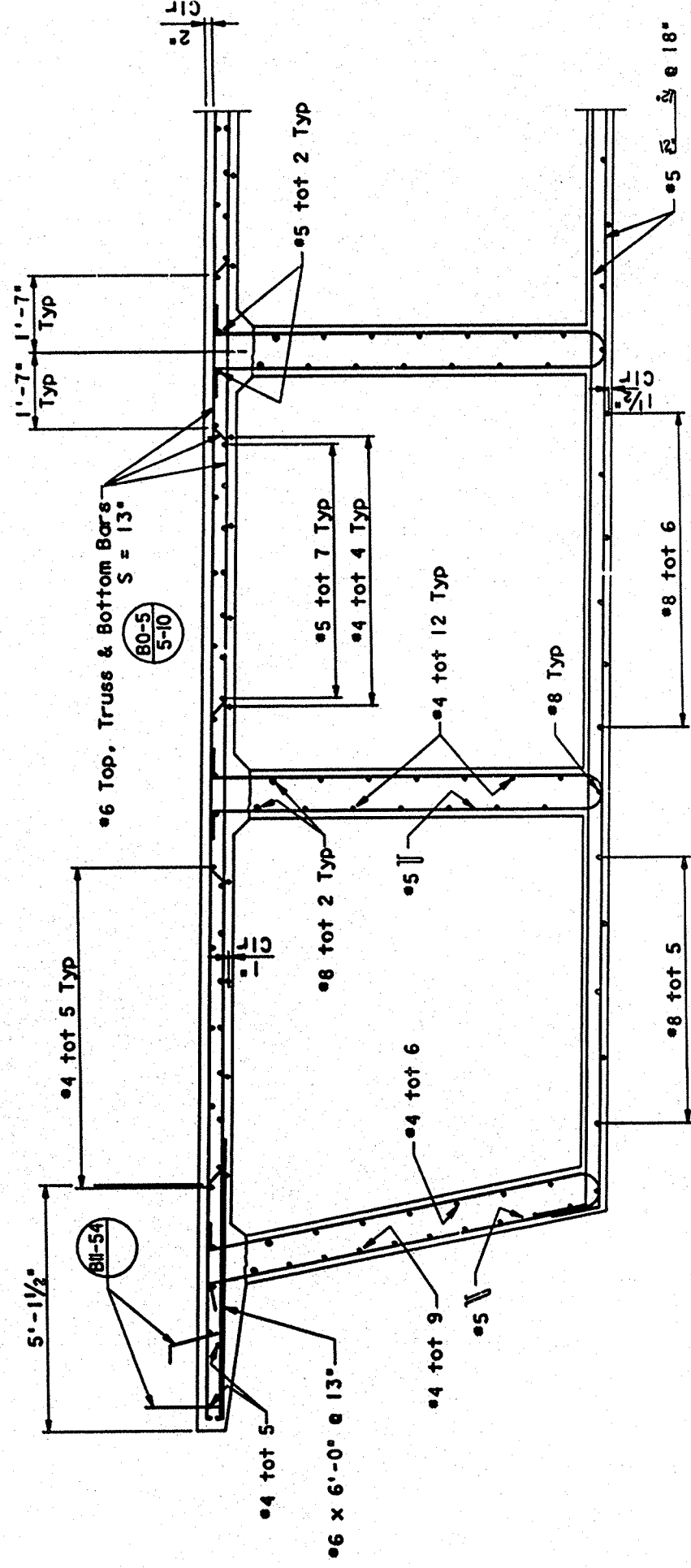
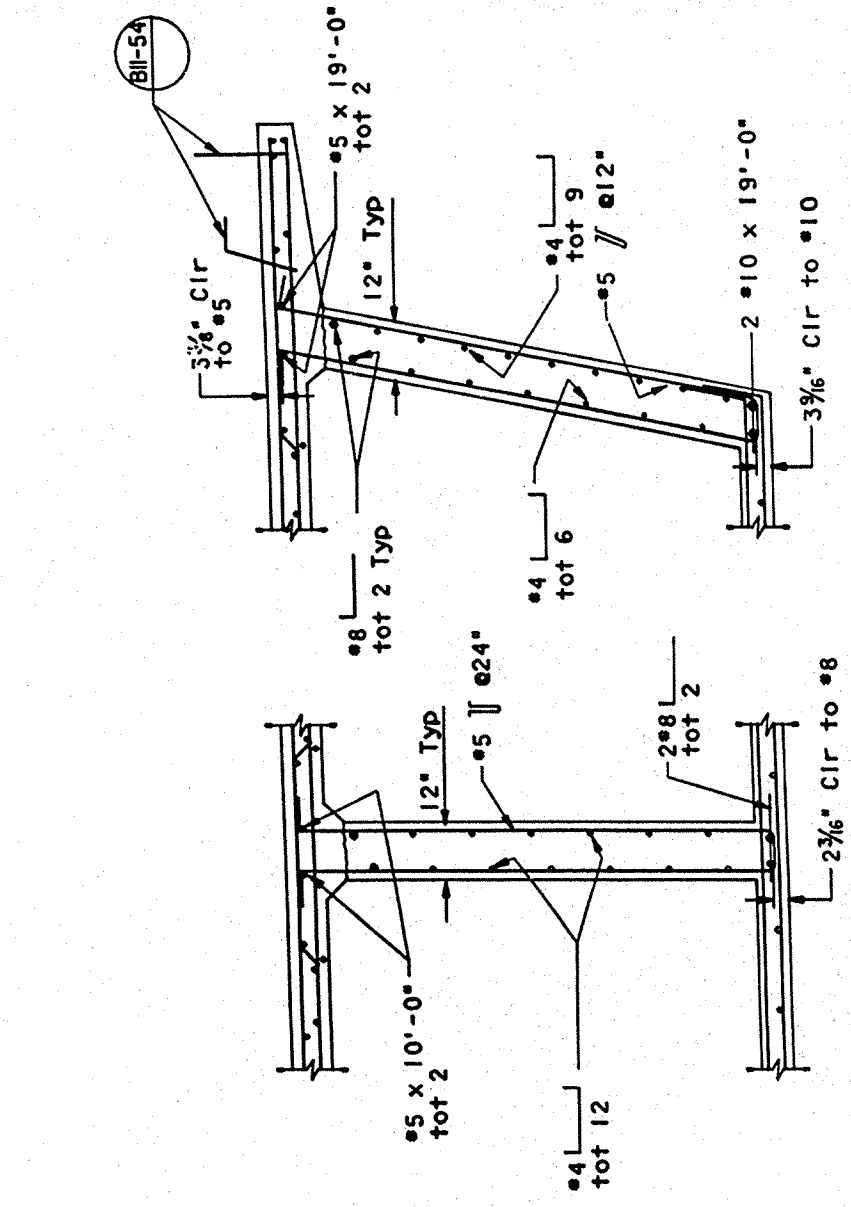




TYPICAL SECTION
 $\frac{1}{4}"=1'-0"$



PART SECTION
 $\frac{1}{2}'' = 1' - 0''$

SECTION E-E
 $\frac{1}{2}'' = 1' - 0''$

SECTION D-D
 $\frac{1}{2}'' = 1' - 0''$

Notes:
Dimensions are normal to E Aliso Creek Road.
Transverse slab steel shall be placed parallel to the abutments.

Three circular diagrams are shown, each divided vertically by a line. The left half contains a number and the right half contains another number, representing a division problem.

- Top circle: Left half contains "88-5", right half contains "8-1".
- Middle circle: Left half contains "80-5", right half contains "8-1".
- Bottom circle: Left half contains "87-1", right half contains "8-1".

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DATE	BY	REVISION DESCRIPTION	APP'D	DATE	DES	DRL	MM	RVA
ALISO CREEK ROAD BRIDGE SOUTH BRIDGE SHEET 5 OF 8 AV52/26 #								
TYPICAL SECTION								

DR 4 (15141)