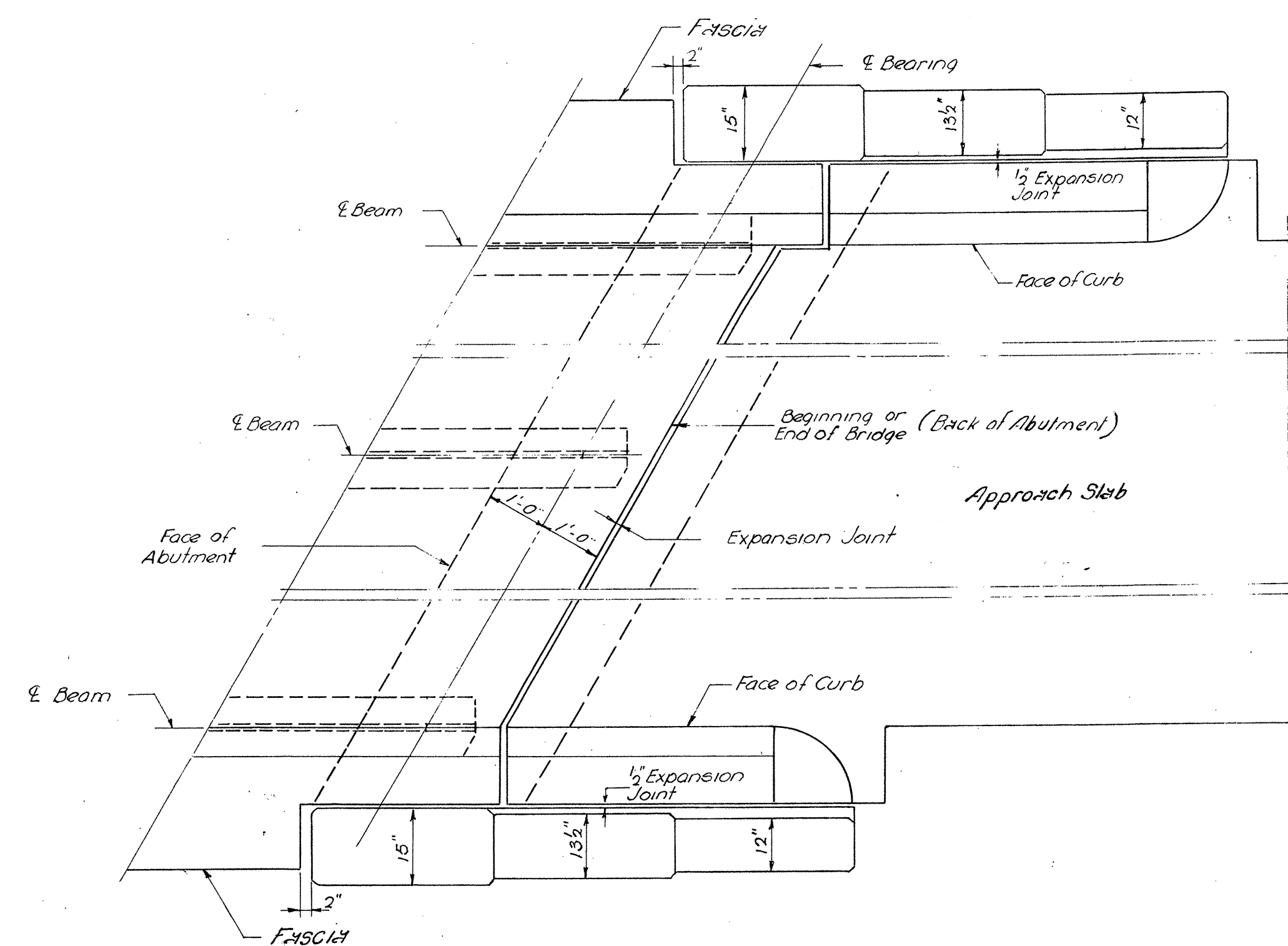
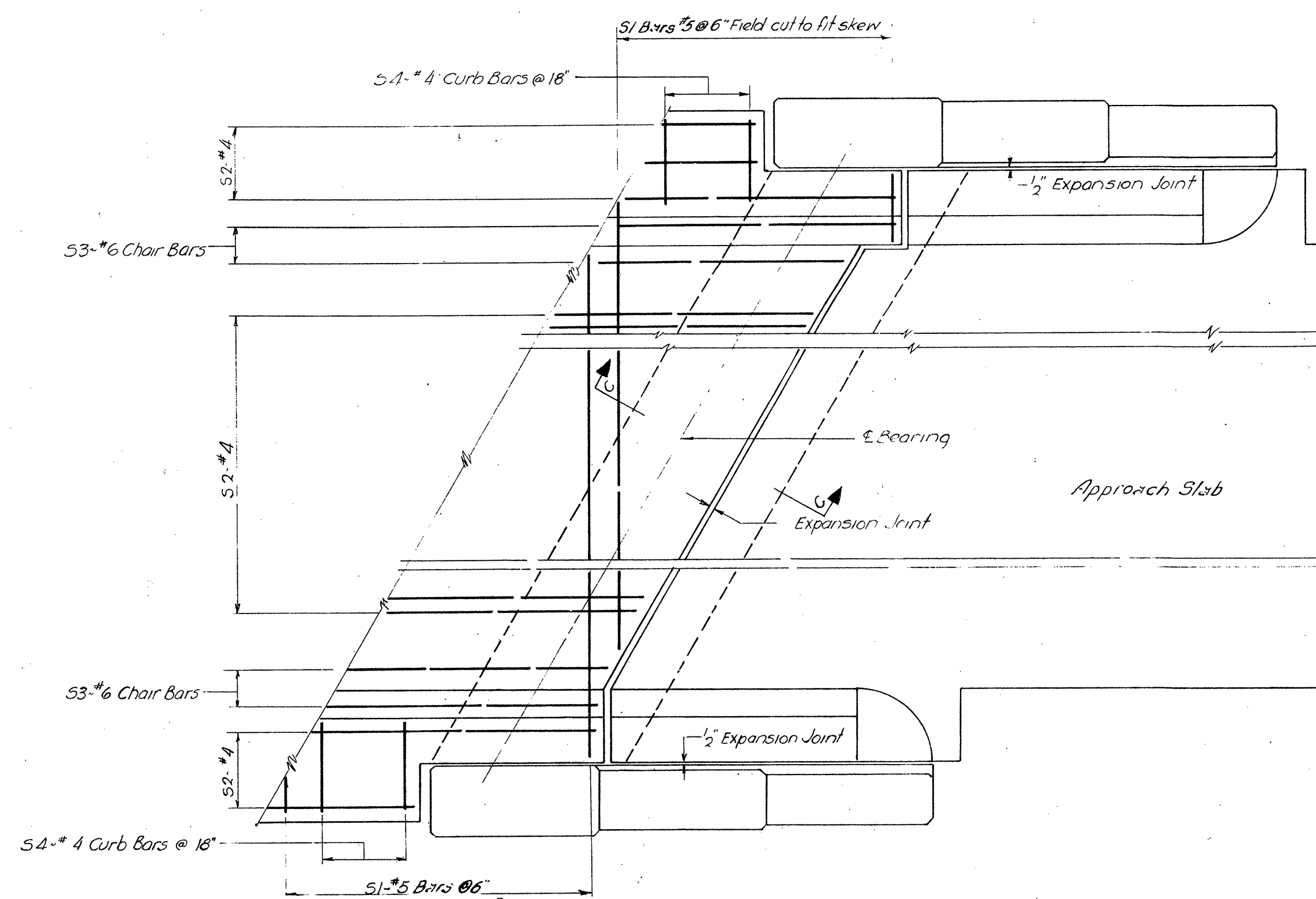


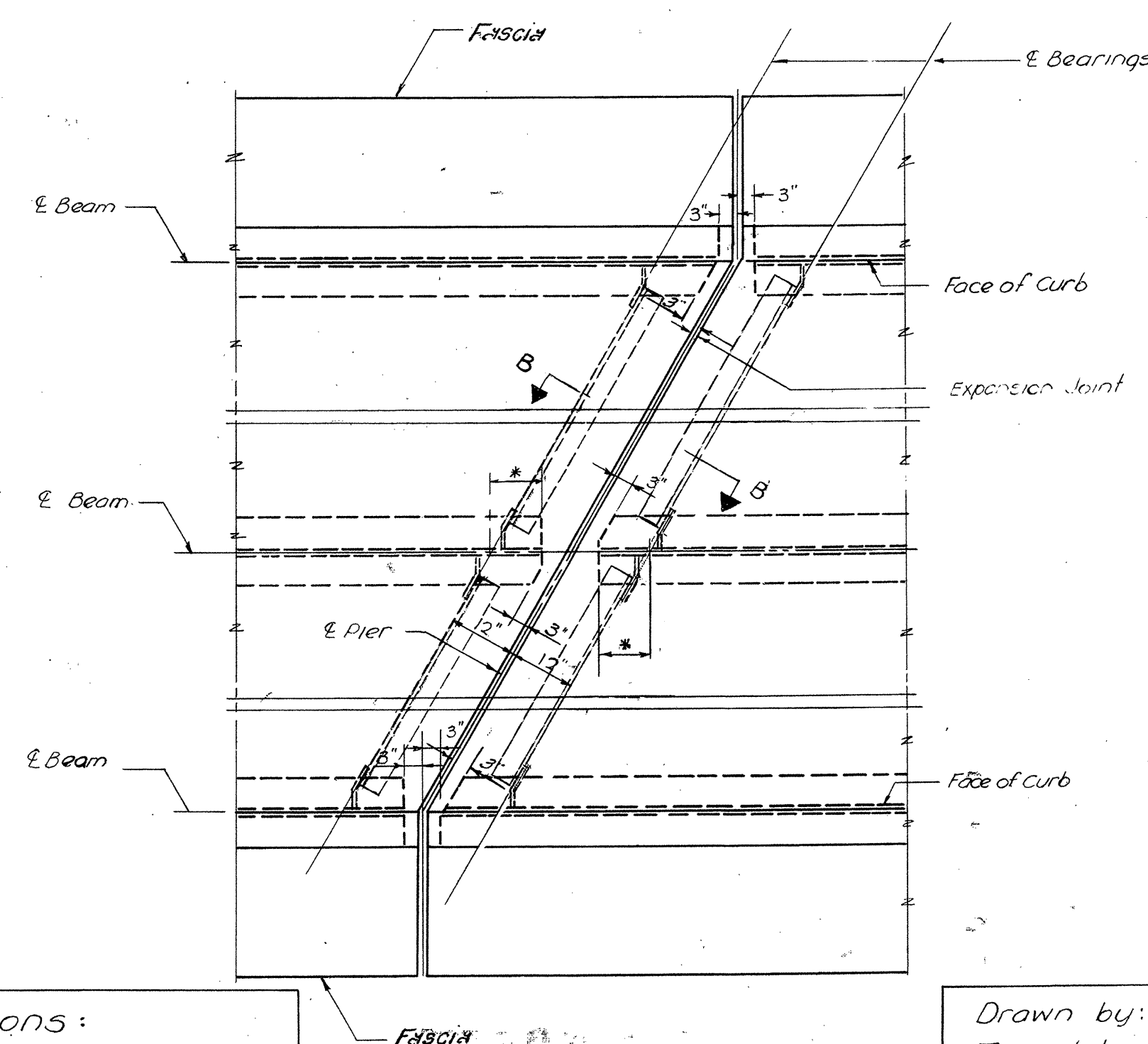
GENERAL NOTES



PLAN AT ABUTMENT
Scale $\frac{1}{2}" = 1'-0"$

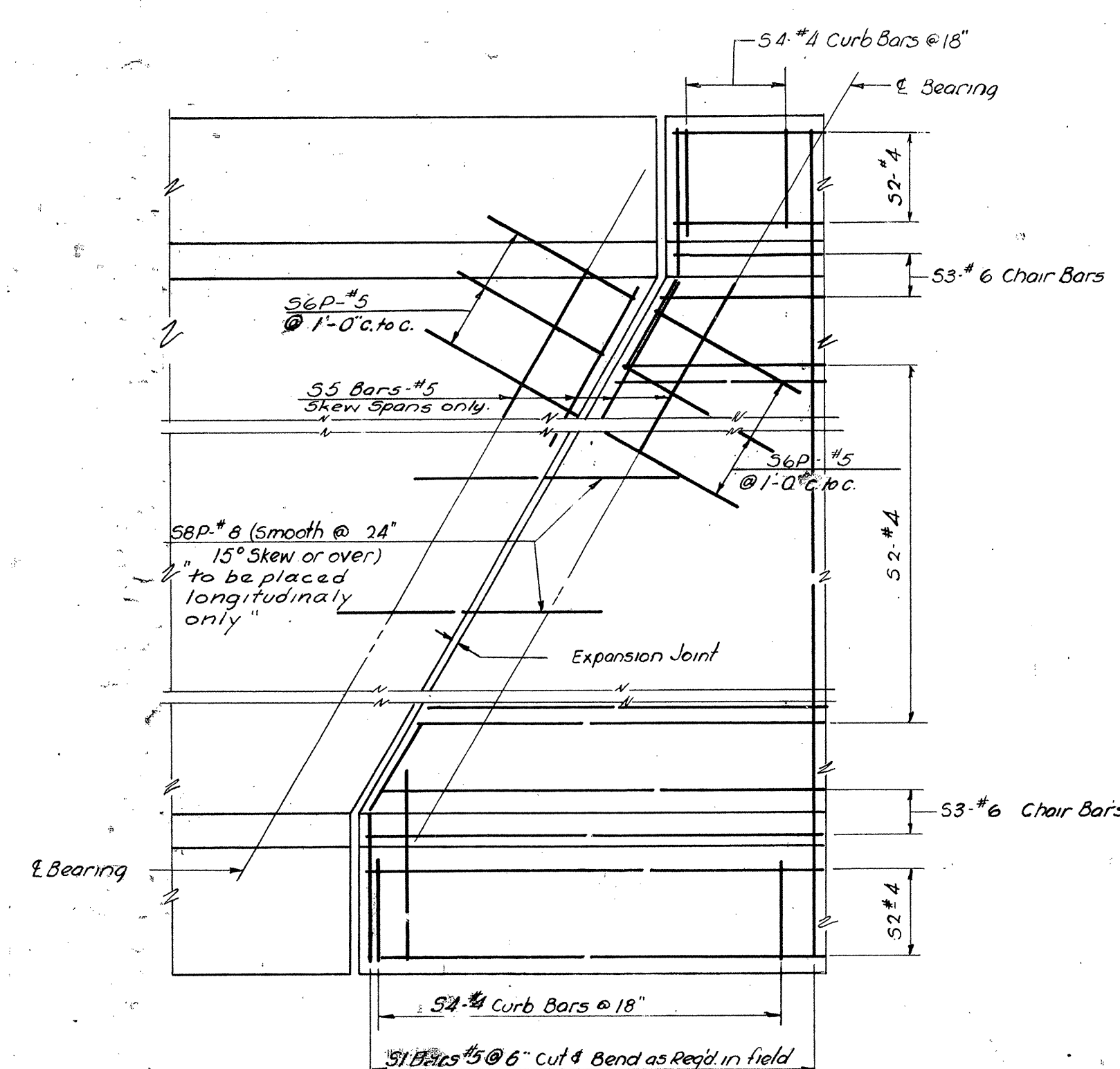


REINFORCEMENT LAYOUT AT ABUTMENT
Scale $\frac{1}{2}" = 1' - 0"$

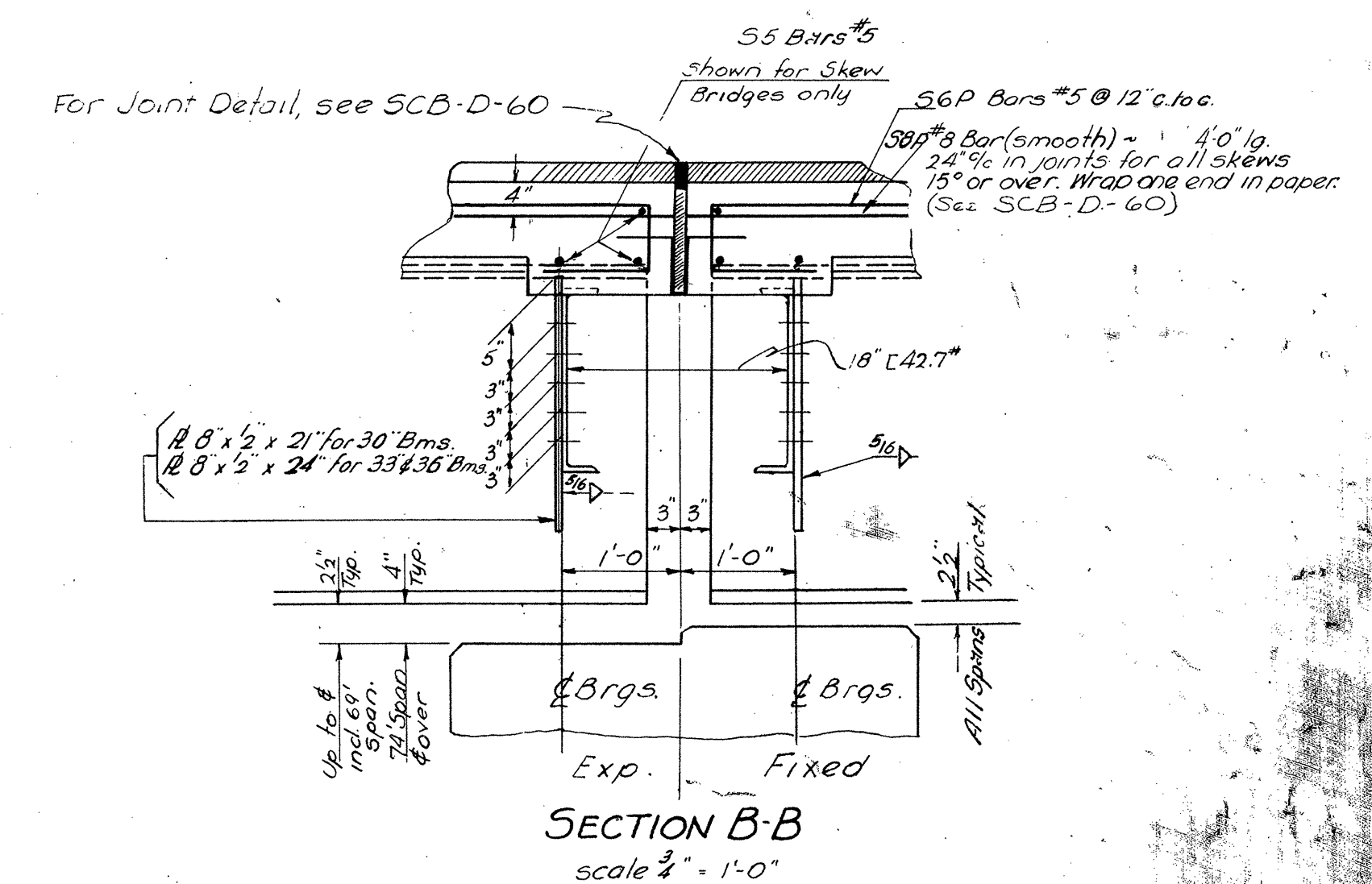


PLAN AT PIER
Scale $\frac{1}{2}" = 1' - 0"$

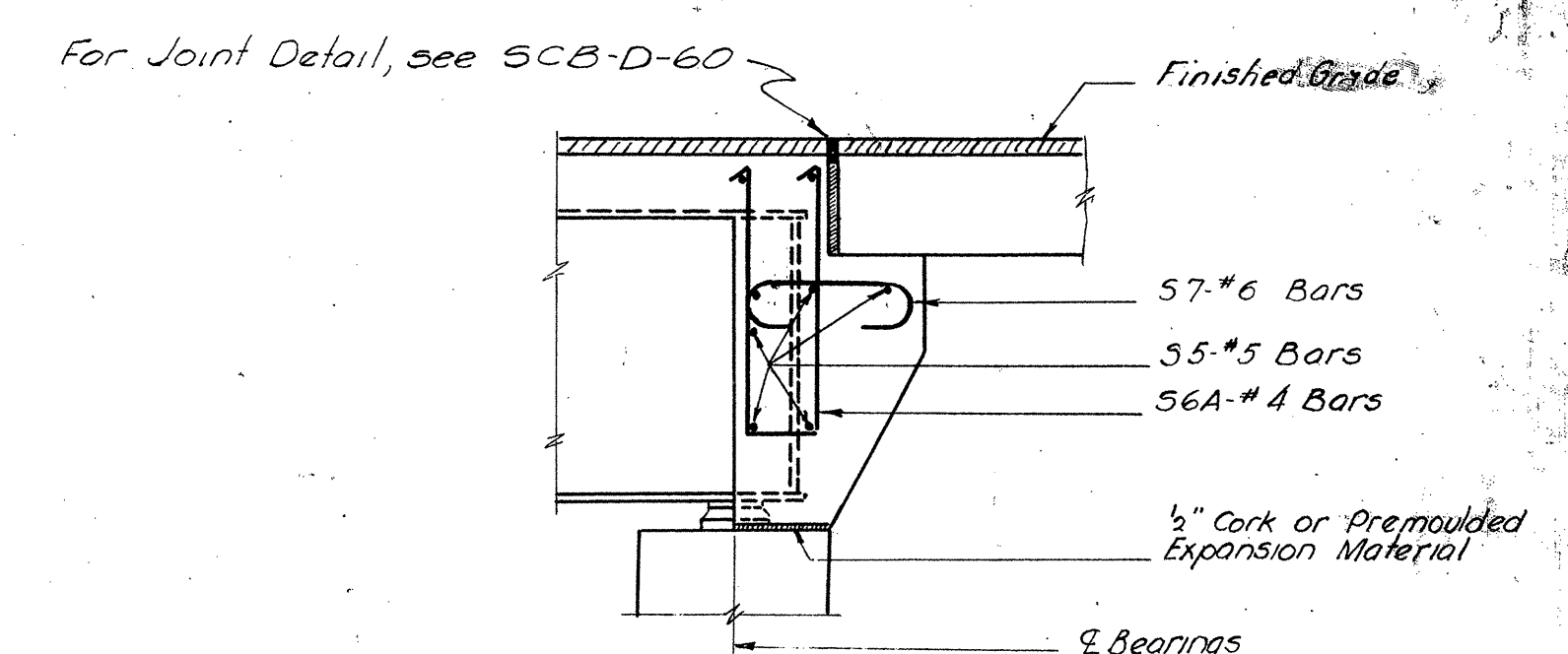
* This dimension varies according to the skew. See Standards SCB-D-60



REINFORCEMENT LAYOUT AT PIER
Scale 1/2" = 1'-0"



SECTION B-E
scale $\frac{3}{4}" = 1'-0"$



SECTION C-C
scale 1/2" = 1'-0"

Revisions & Corrections:

Remove # 4 Bar Sec BB
Added General Note
Corrected Joint Detail
Added note to 38 bars

9/26/60
10/6/60
12-2-60
3-2-61

Drawn by: H.W.S. June 1960
Traced by: H.W.S. June 1960
Checked by R.S.H. & R.T.B. June 1960

Correct₂. 13 July 1960

AmBorm
Bridge Engineer

Approved: 13 July 1960
C. S. Bishop
Chief Engineer

DETAIL OF EXPANSION JOINT OVER PIERS AND AT ABUTMENTS

DEPARTMENT OF HIGHWAYS
STANDARD STRUCTURES

SOUTH BURLINGTON IM DECK(36)
FOR REFERENCE ONLY - BRIDGE 68
SHEET 75 OF 75

SB-22-60