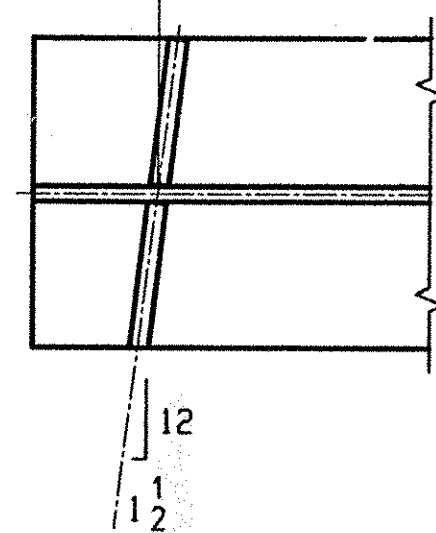


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 CK'D BY mgk OK'D BY E. Poy
4-8-01 4-10-01
 MAR 29 2001
 RESUBMIT _____ APPROVED ✓ AS NOTED
 BY mgk DATE 4-18-01



Technical drawing of Section-A of a shaft assembly. The shaft is shown in cross-section with a central hole. The shaft is labeled "TIGHT FIT" at both ends and "GRIND TO BEAR" at the bottom. The shaft has a diameter of 5/16 inches. The shaft is supported by bearings, with a dimension "x1a" indicating the distance from the shaft centerline to the bearing centerline. The shaft is labeled "SECTION-A" at the bottom.

1. FOR GIRDER STANDARD DETAILS SEE DRAWING XI.
2. FOR CAMBER AND FLANGE DIAGRAMs SEE DRAWING CI.
3. FOR GENERAL NOTES SEE DRAWING GNI.

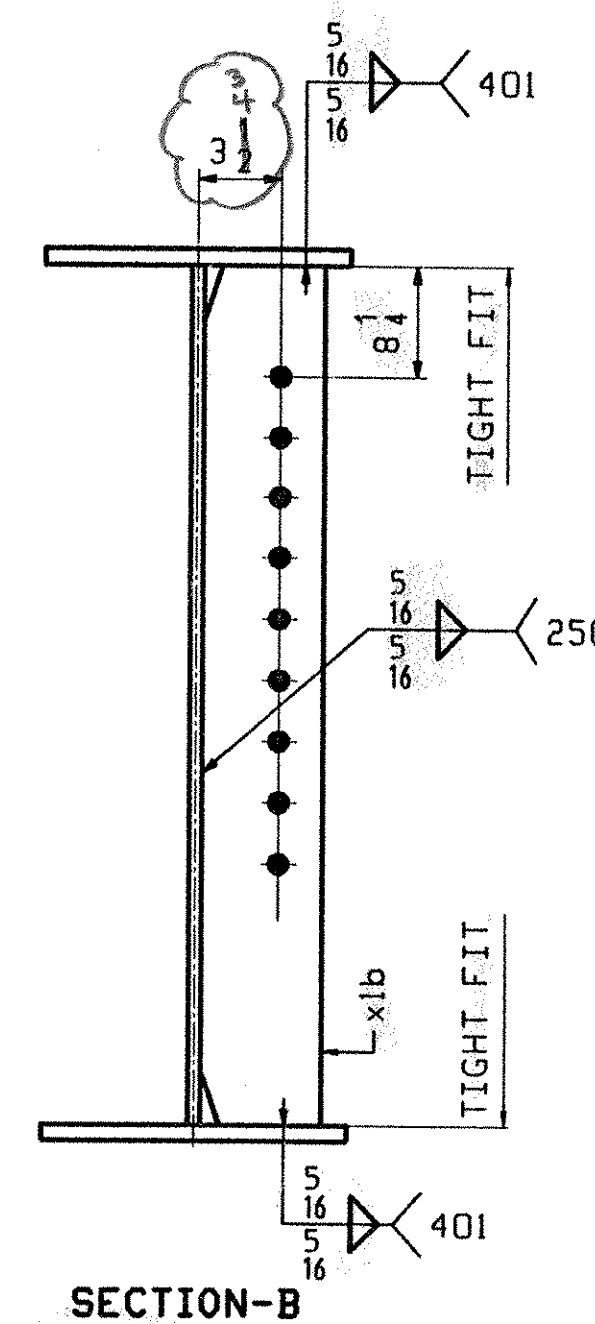
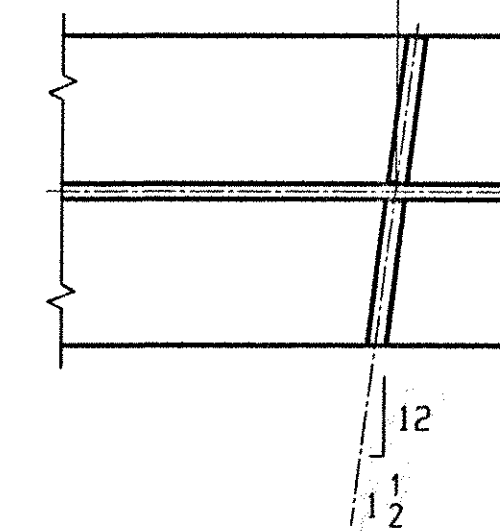
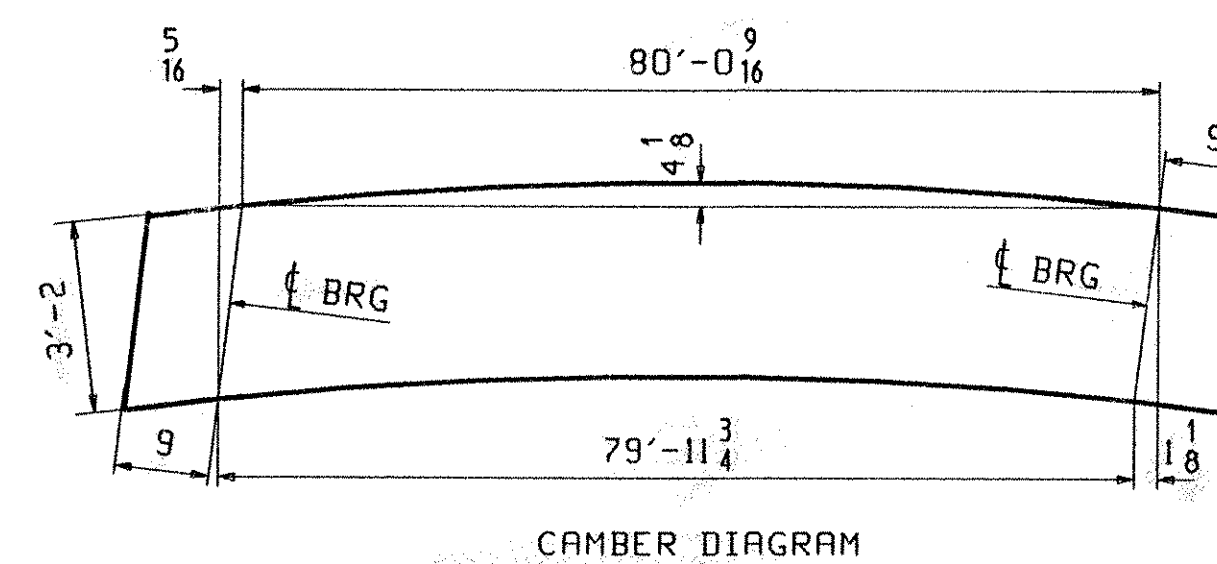


Diagram of SECTION-C. It shows a vertical assembly. At the top, a component labeled 401 is connected to a cloud containing a 3. Below this, a component labeled 250 is connected to a vertical bar. The vertical bar has a series of dots and is labeled x1c. The bottom component is labeled 401. The diagram is labeled SECTION-C.



SECTION-BR



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/VWJ
Thu Mar 22 10:43:15 EST 2001
/users/lobw/2126/2 : RevD

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