

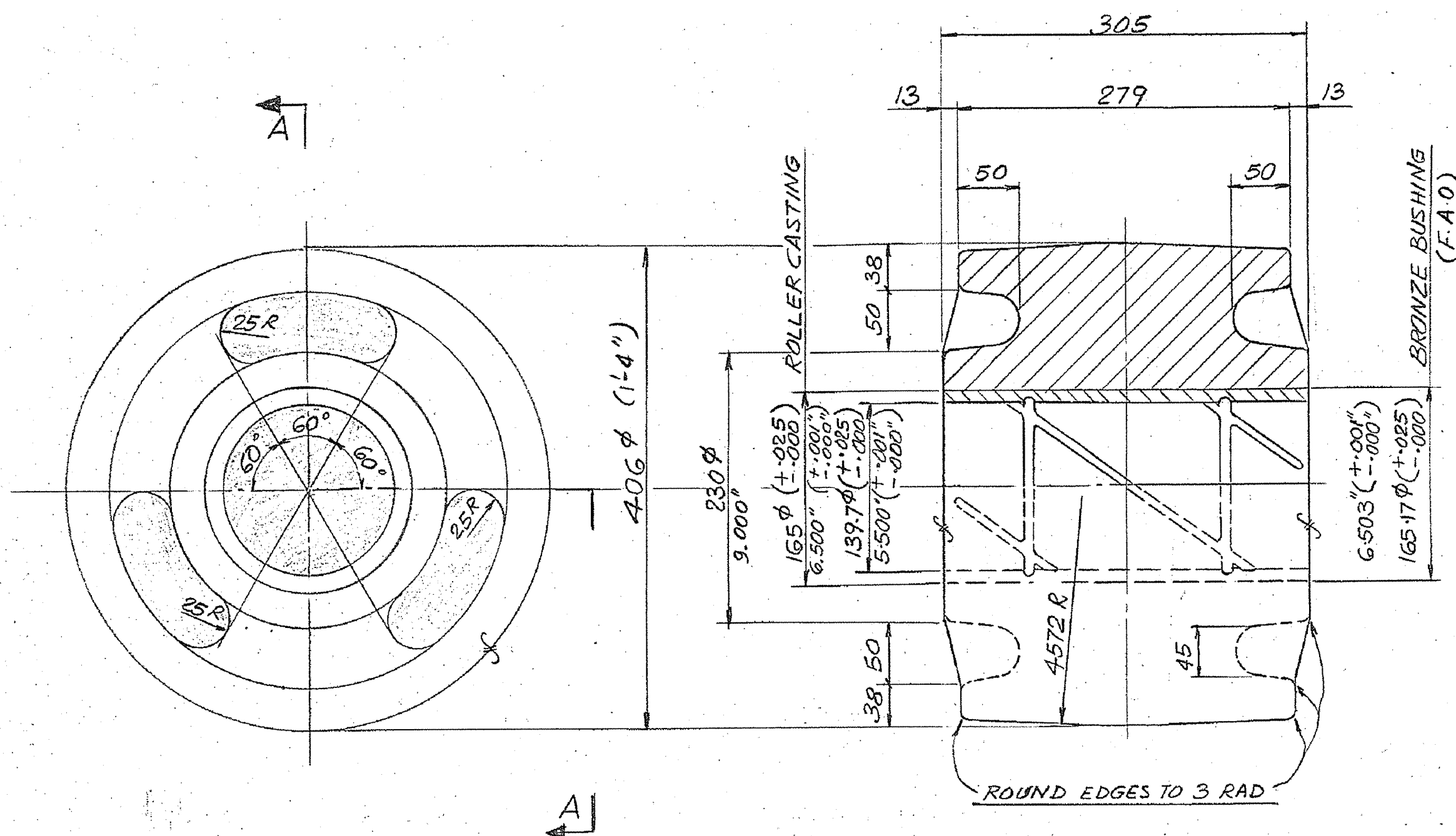
SHM CANADA
INNOVATIVE ENGINEERING AND DESIGN

0 ISSUED FOR TENDER 11/06/2015
revisions
project
**BUILDING ENVELOPE IMPROVEMENT PROJECT
CANSO CANAL
PORT HASTINGS
INVERNESS COUNTY, N.S.**

**STOP LOG
MISCELLANEOUS DETAILS**

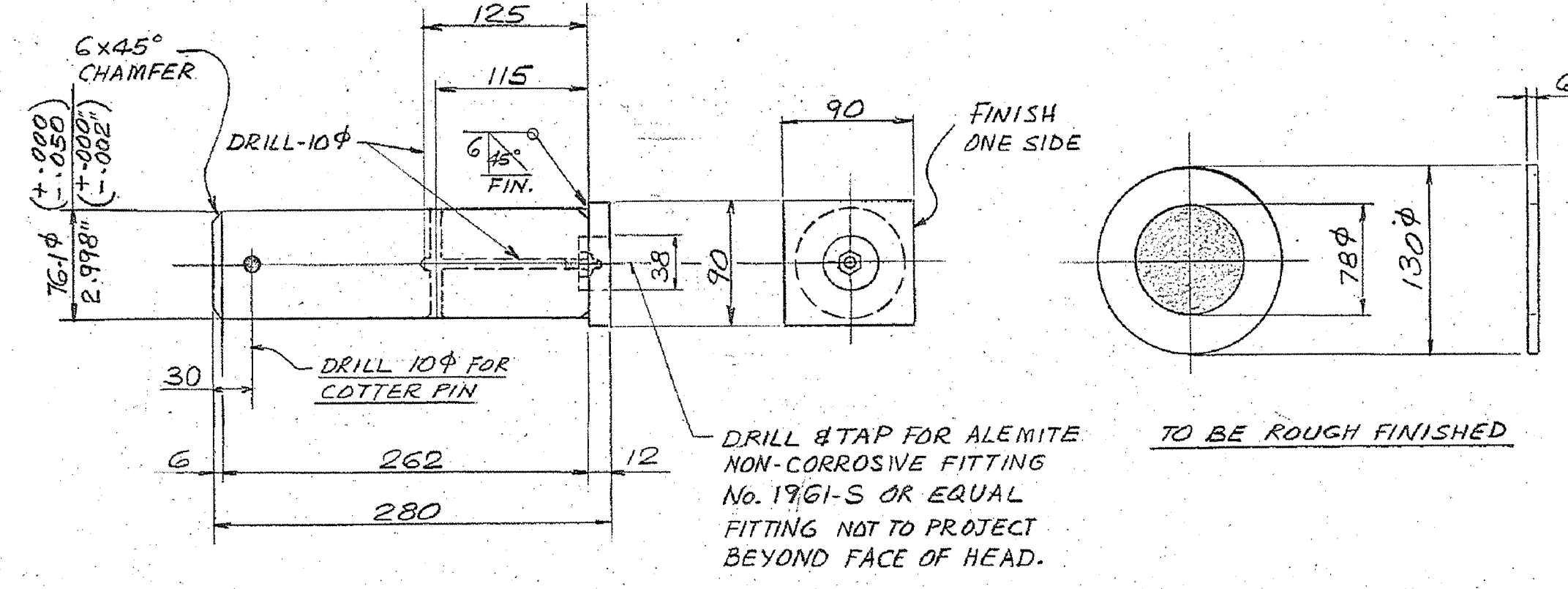
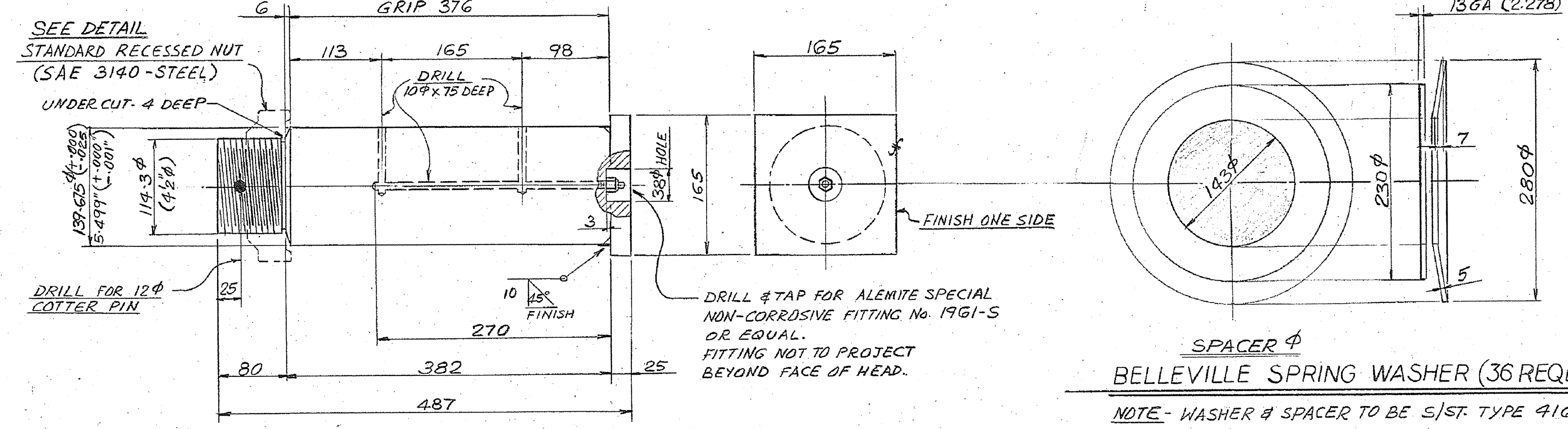
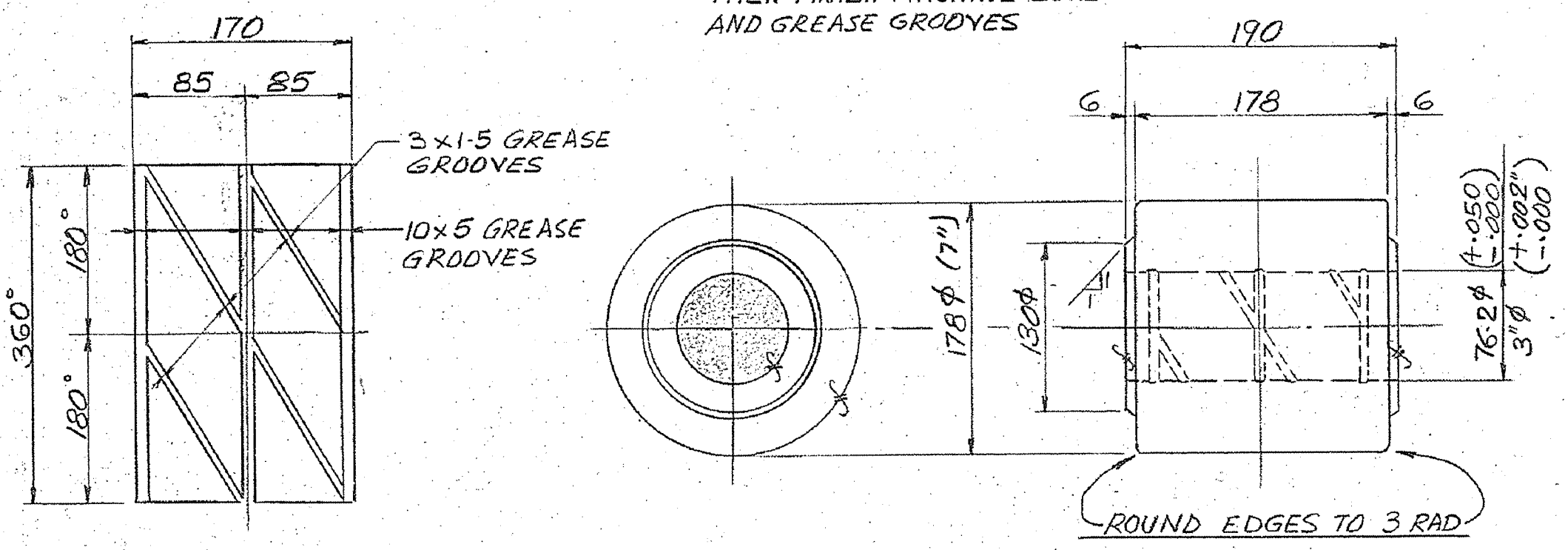
designed V.L. conçu
date SEP. 2015
drawn M.M. dessiné
date OCT. 28, 2015
approved
date
project number R.076938.001
drawing no. no. du dessin

S38

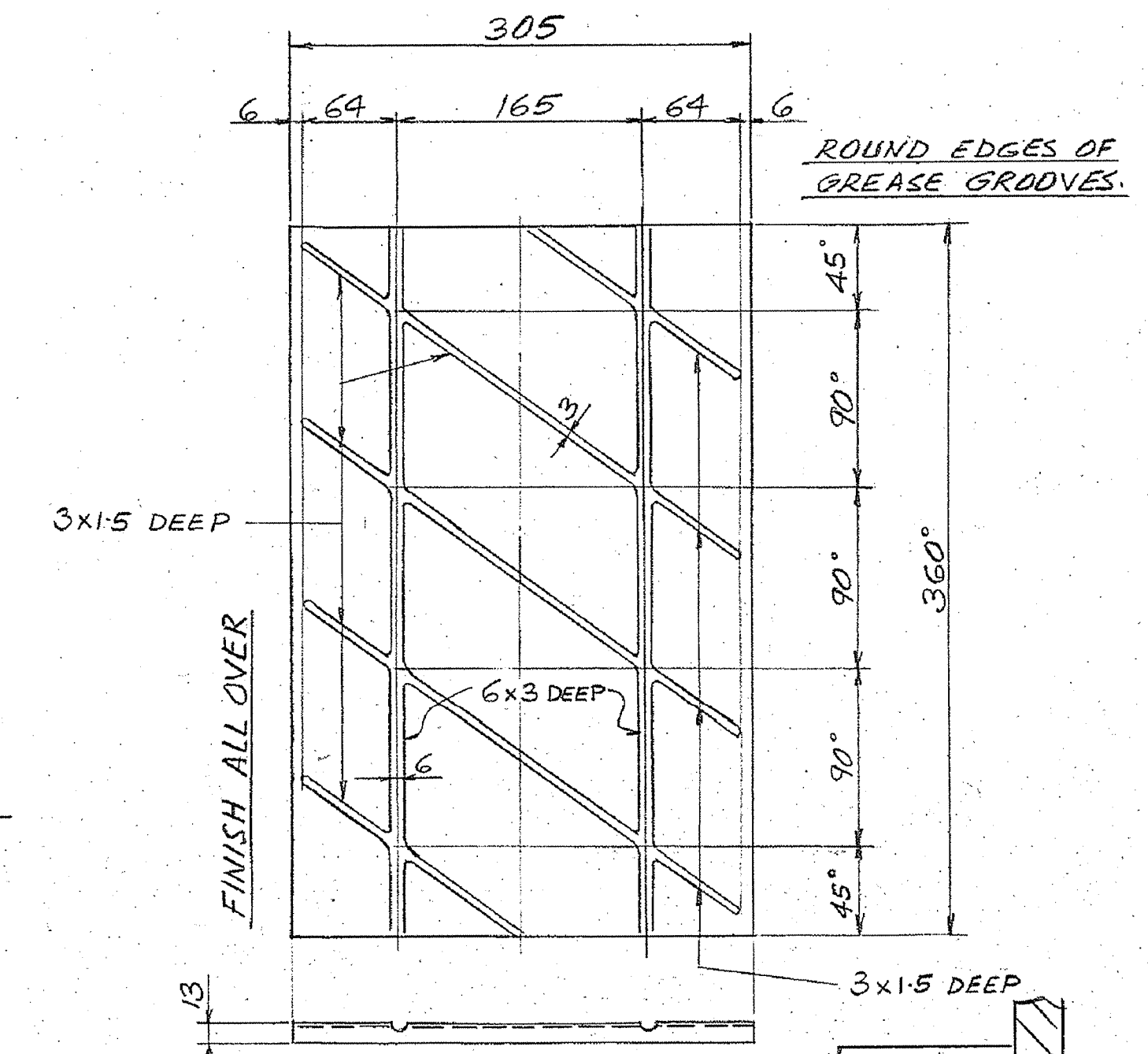


REACTION ROLLER (36 REQD.) (4 PER LOG)

CAST STEEL - ASTM A148 - GRADE 140-110 BHN 300
BUSHING - PRESS FIT INTO REACTION ROLLER THEN FINISH MACHINE BORE AND GREASE GROOVES

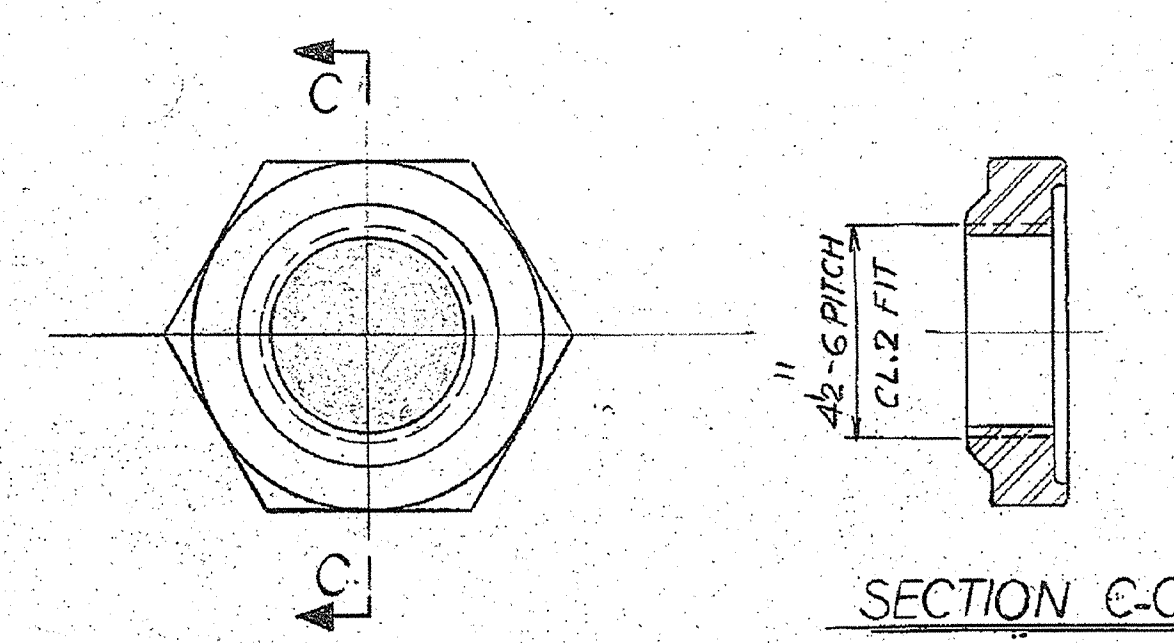
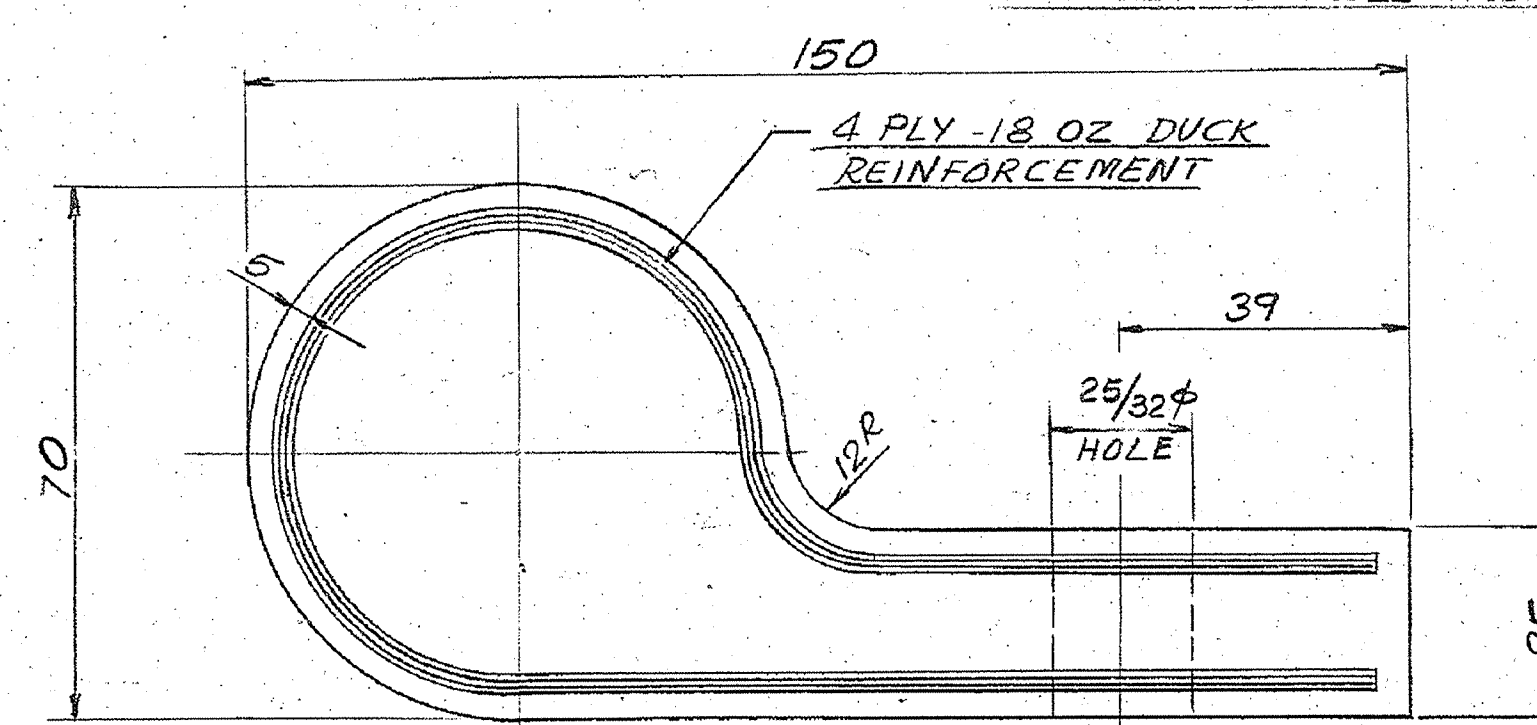
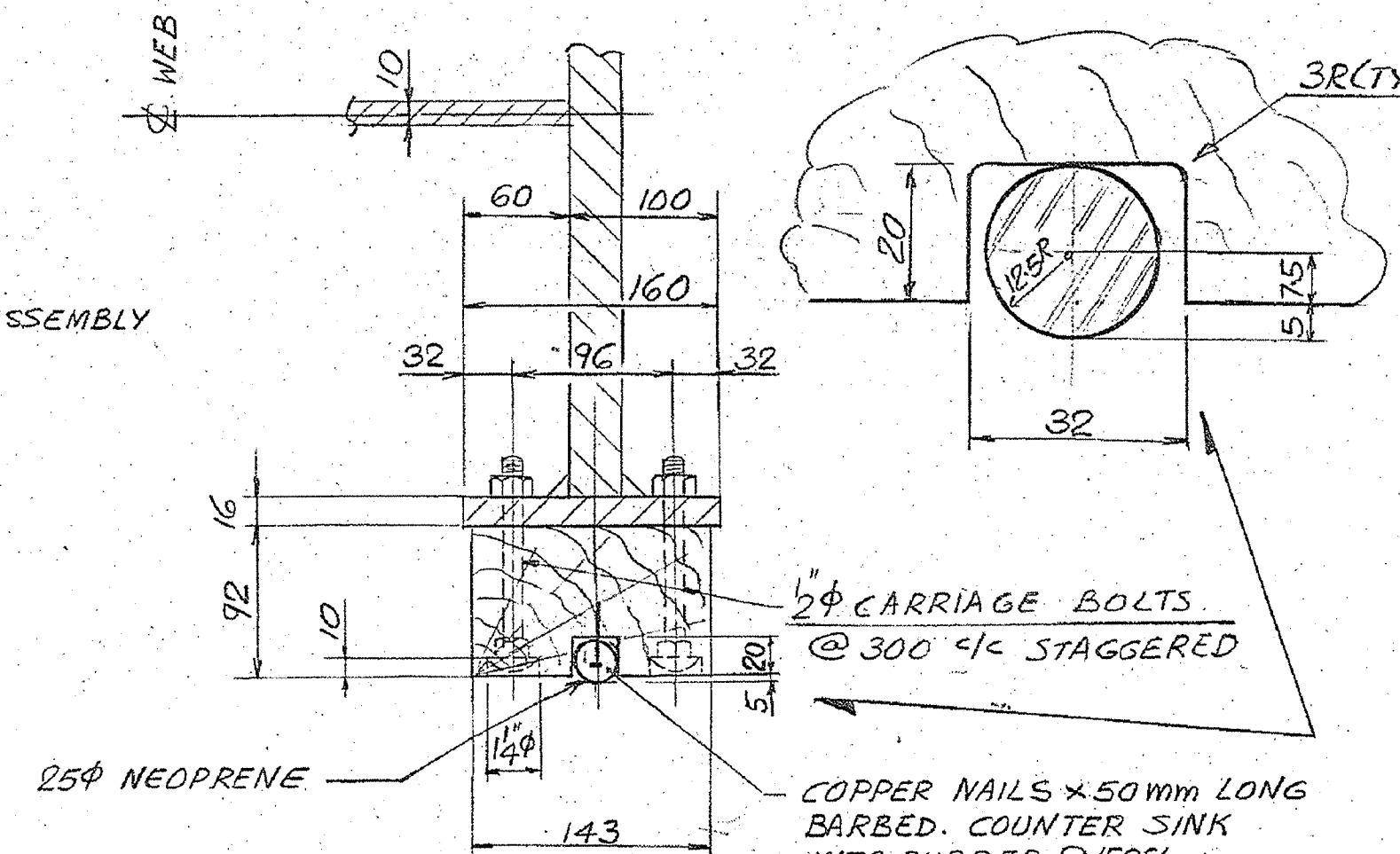


WASHER (96 REQD.)
STAINLESS STEEL TYPE 416
2 PER GUIDE ROLLER PIN



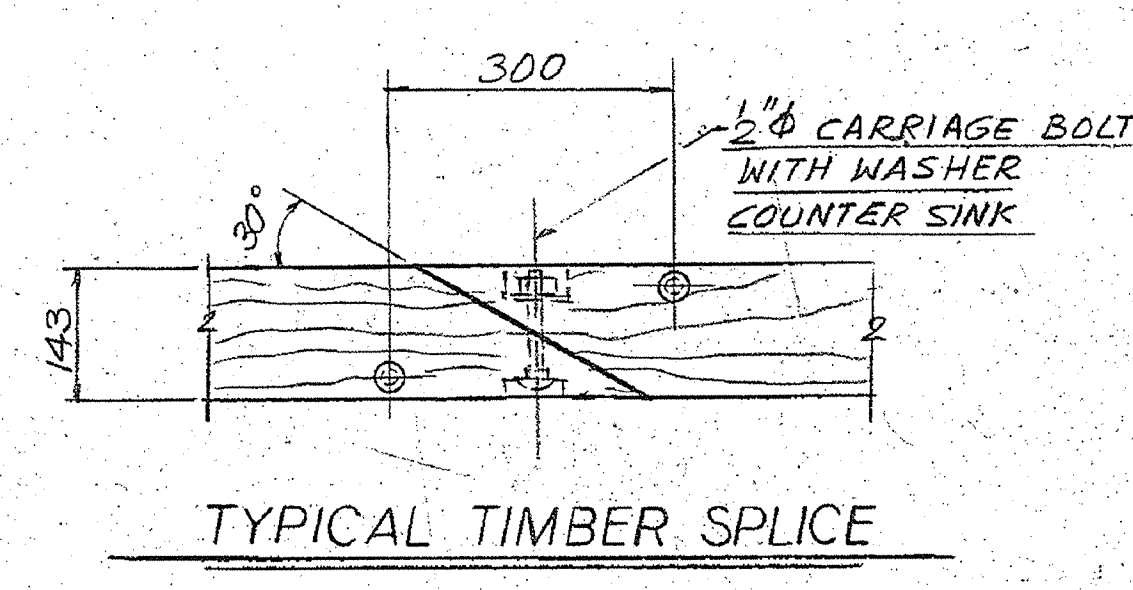
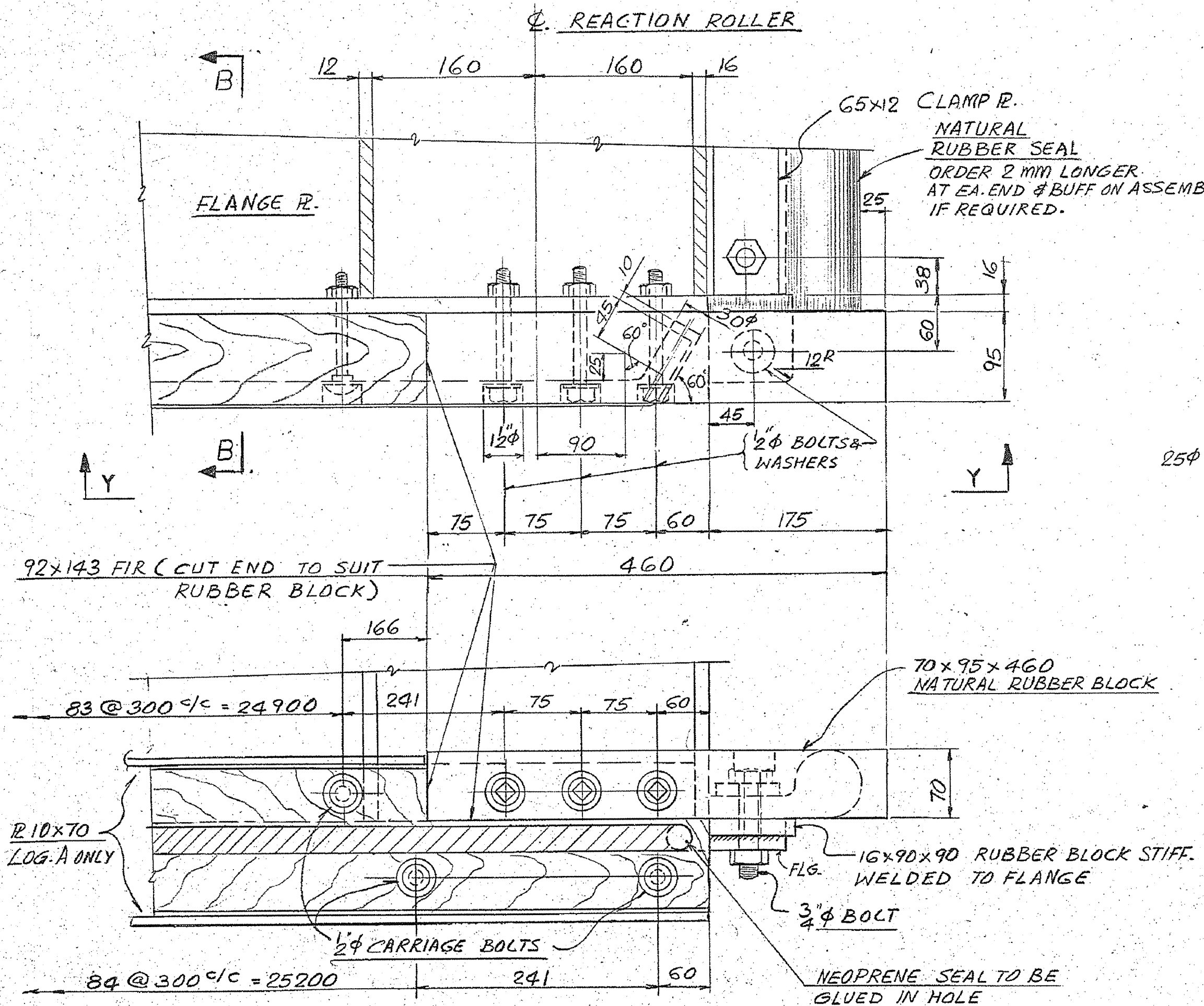
**SECTION B-B
FOR LOG A ONLY**

3X1-5 DEEP
6X3 DEEP
3X1-5 DEEP



4 1/2" HEX. HD. STD. RECESSED NUT (36 REQD.)
STAINLESS STEEL TYPE 316

SCALE : N.T.S.
NOTE
NO WORK INDICATED ON THIS SHEET.
ISSUED FOR REFERENCE ONLY.



NOTE: MAXIMUM ALLOWABLE
TIMBER SPLICE PER LOG
SHALL BE FIVE

