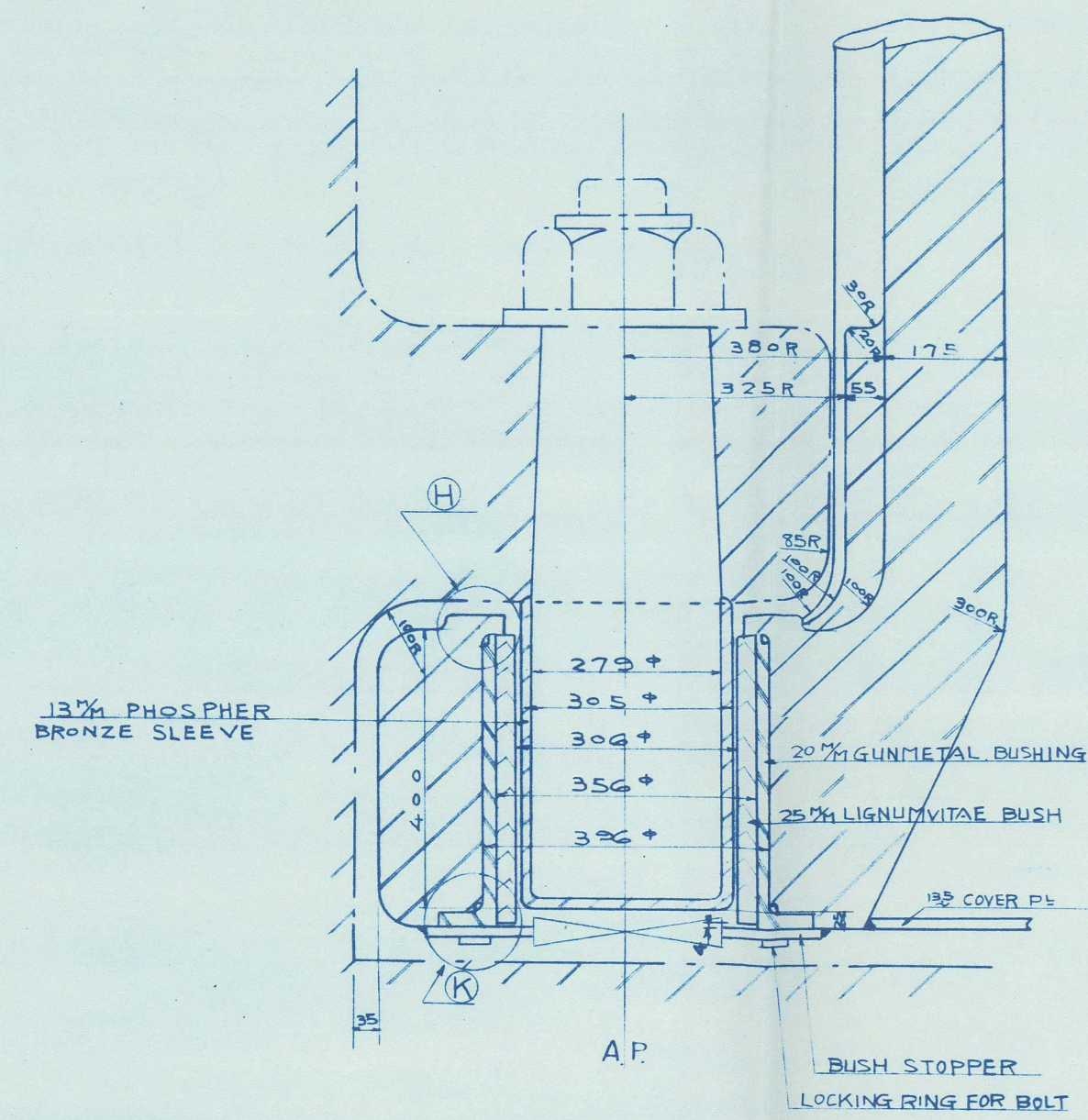
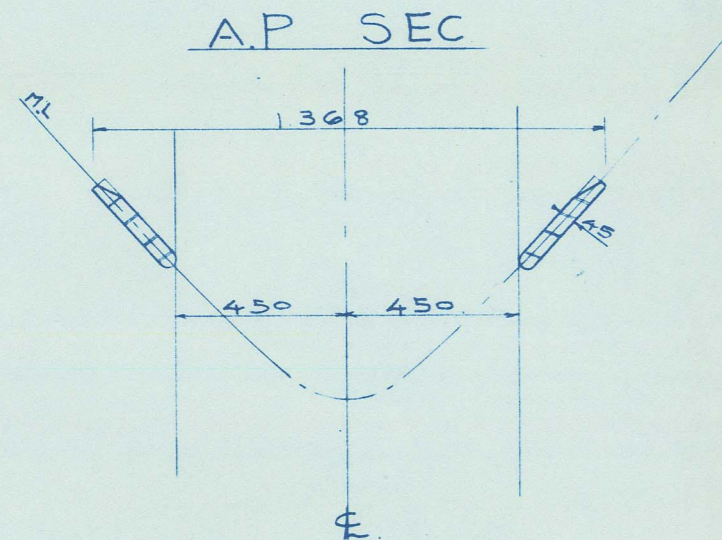


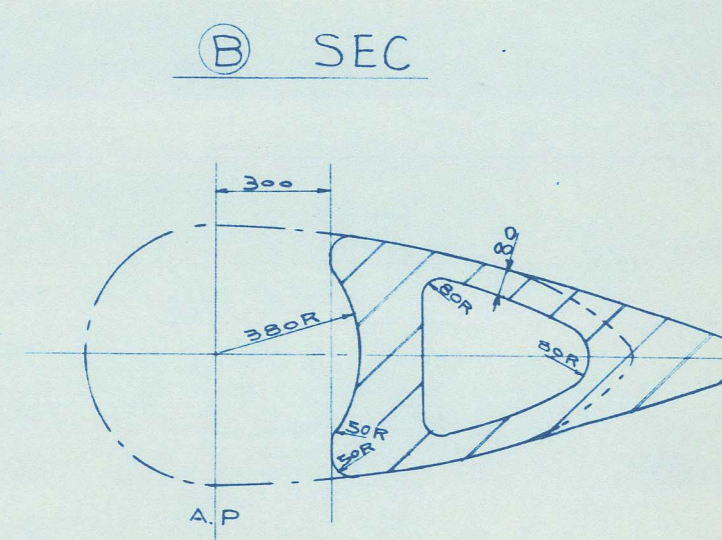
DET. OF UPPER BEARING
(1/2)



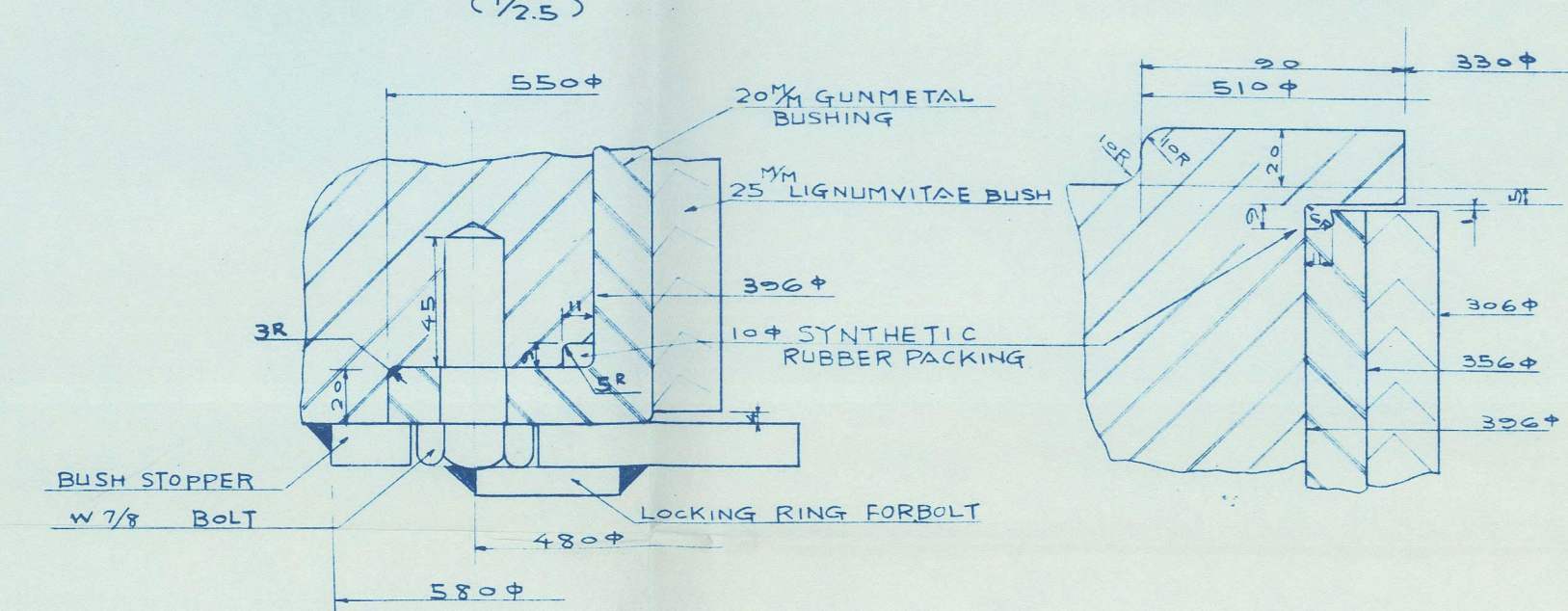
A.P. SEC



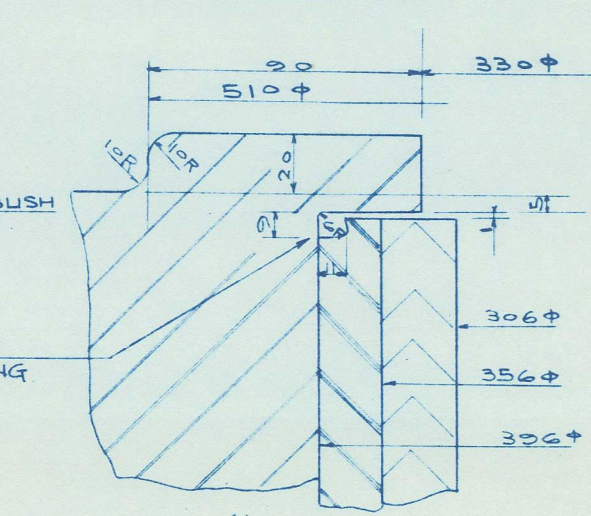
B SEC



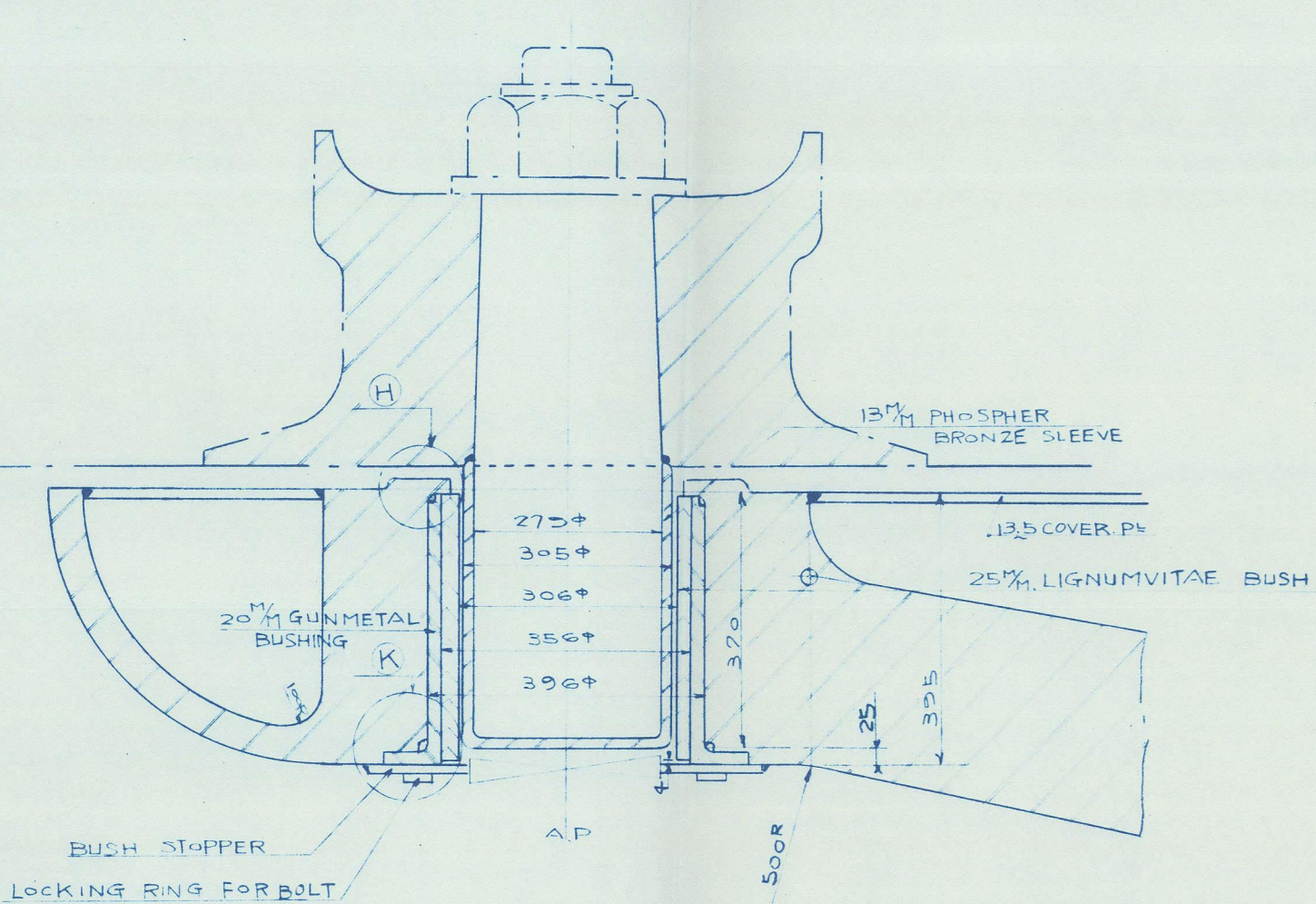
K DET
(1/2)



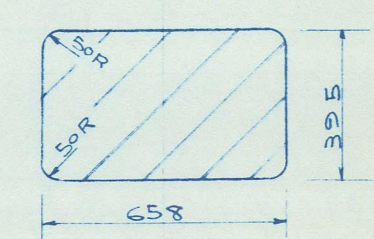
H DET



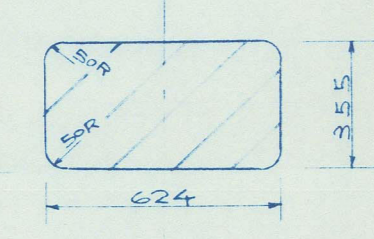
DET. OF BOTTOM BEARING
(1/2)



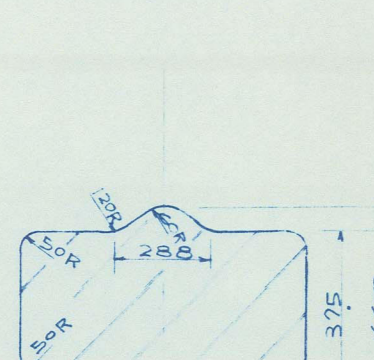
F.N.O.



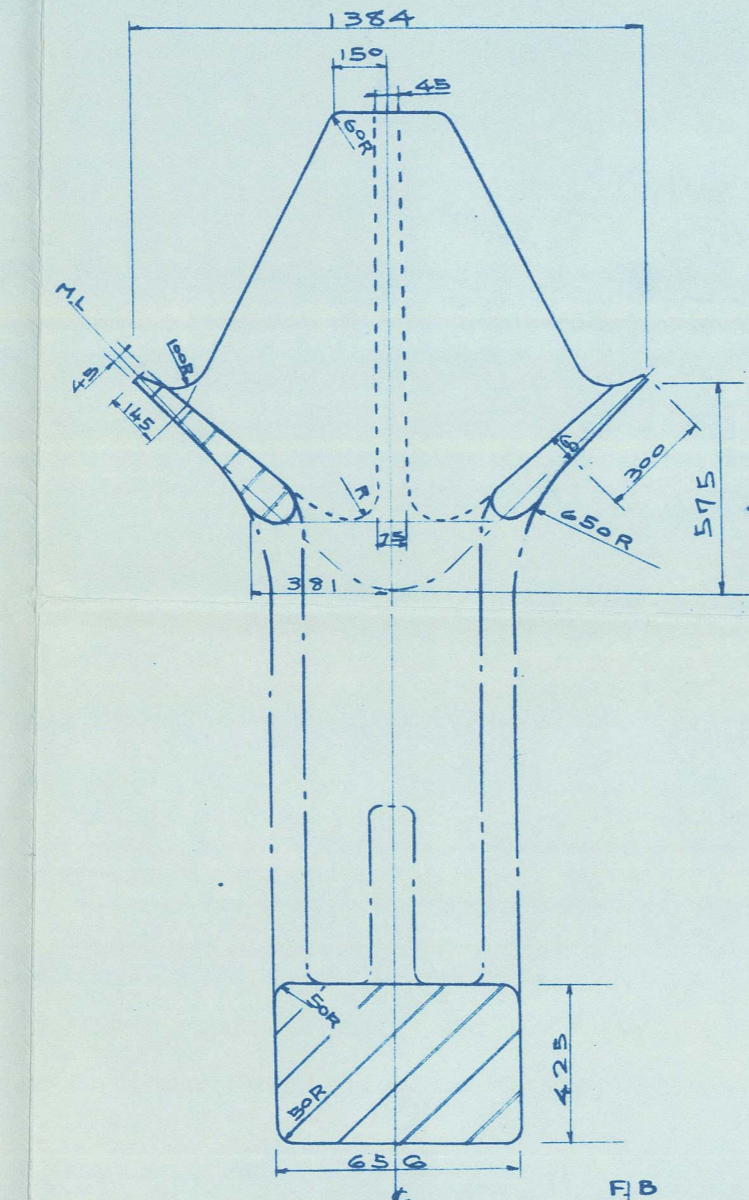
F.2



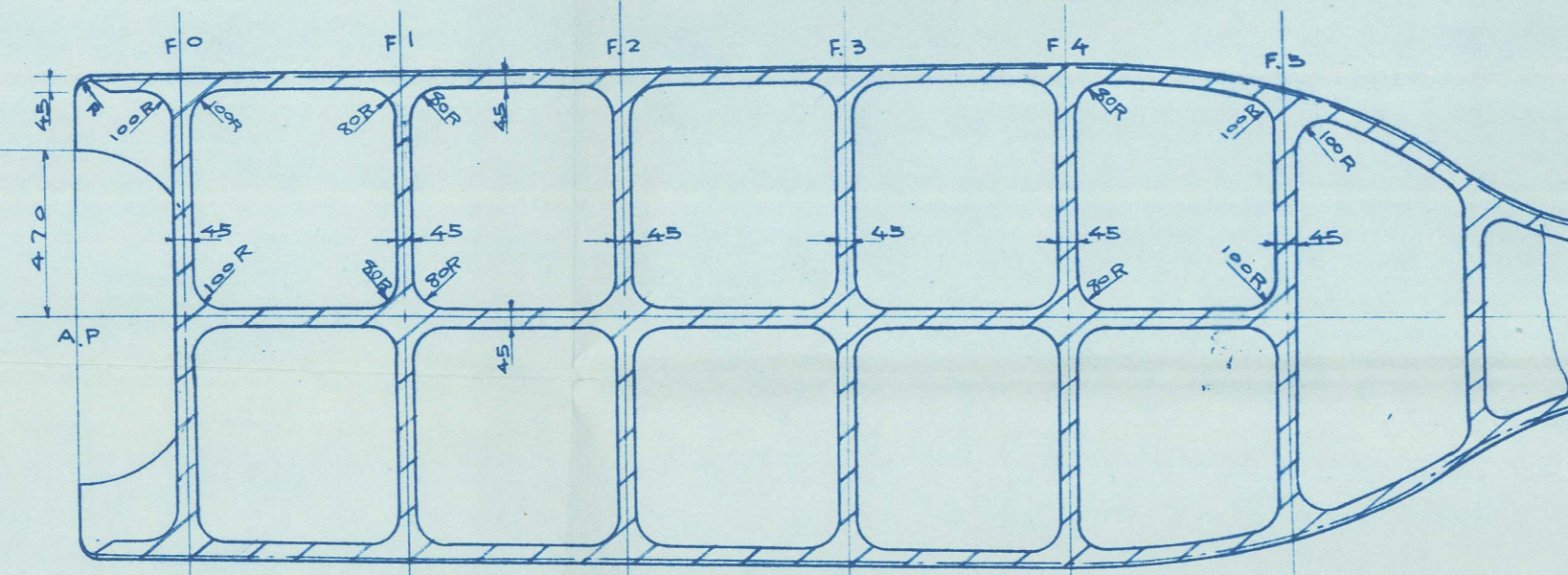
E.4



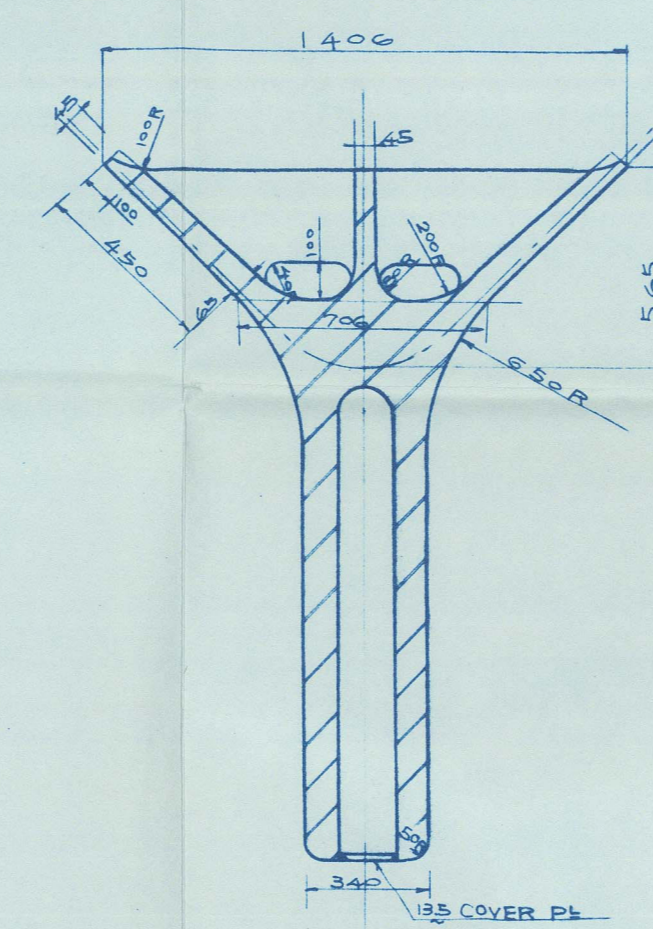
F.N.O. SEC



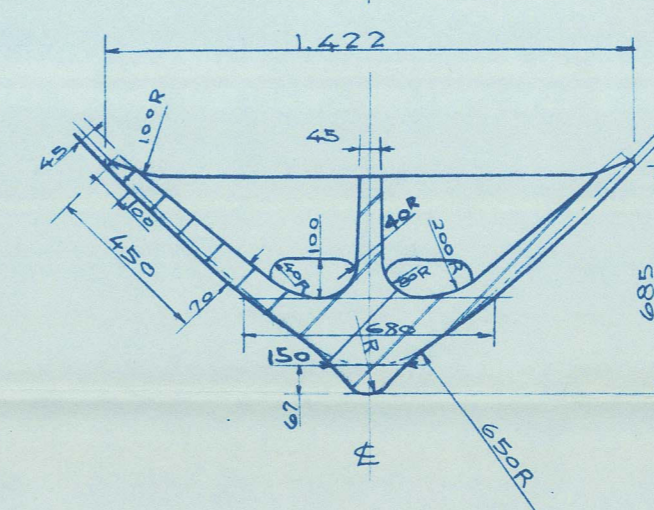
TOP PLAN



F.1. SEC



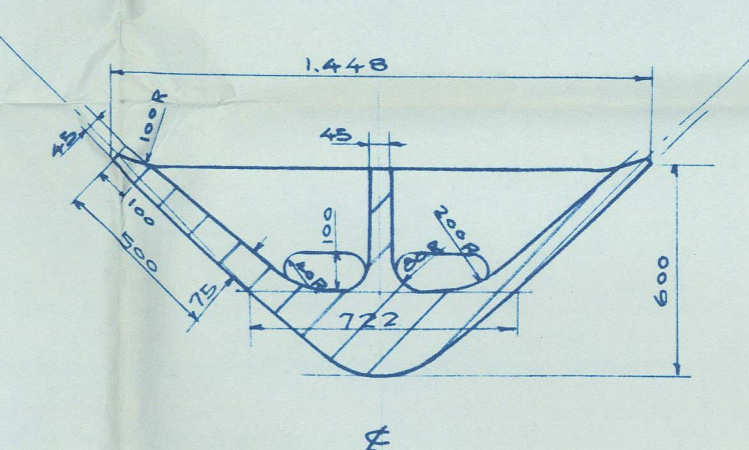
F.2



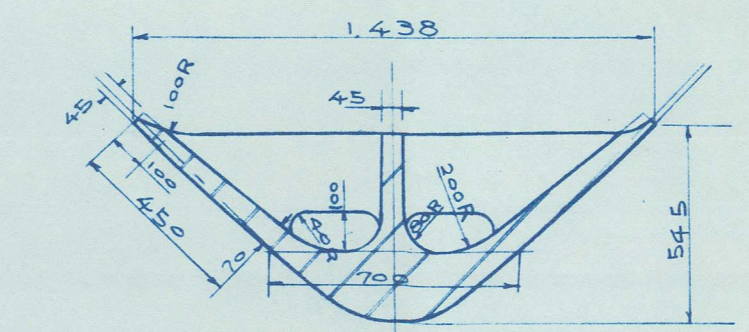
ALL SEC.
LKG. FORWD

WEIGHT 347200
MATERIAL CAST STEEL (SC41)

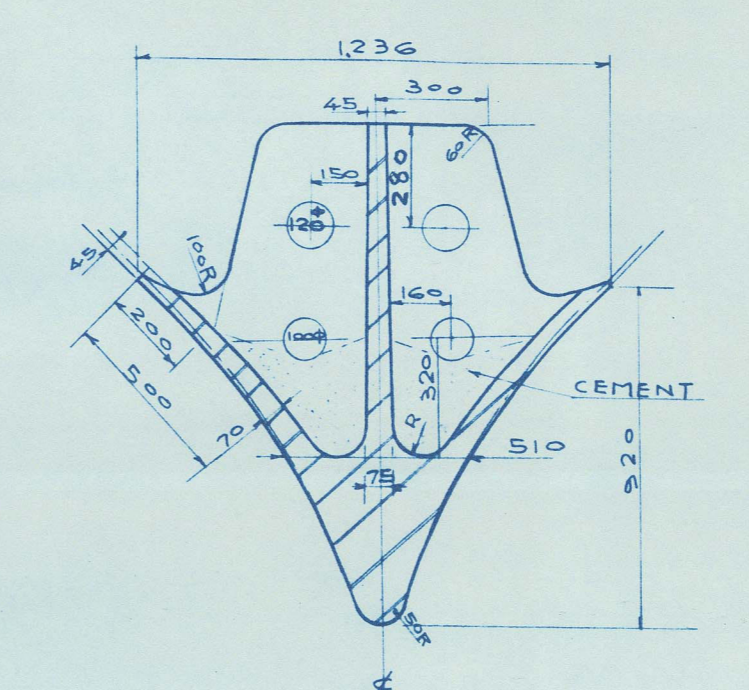
F.4



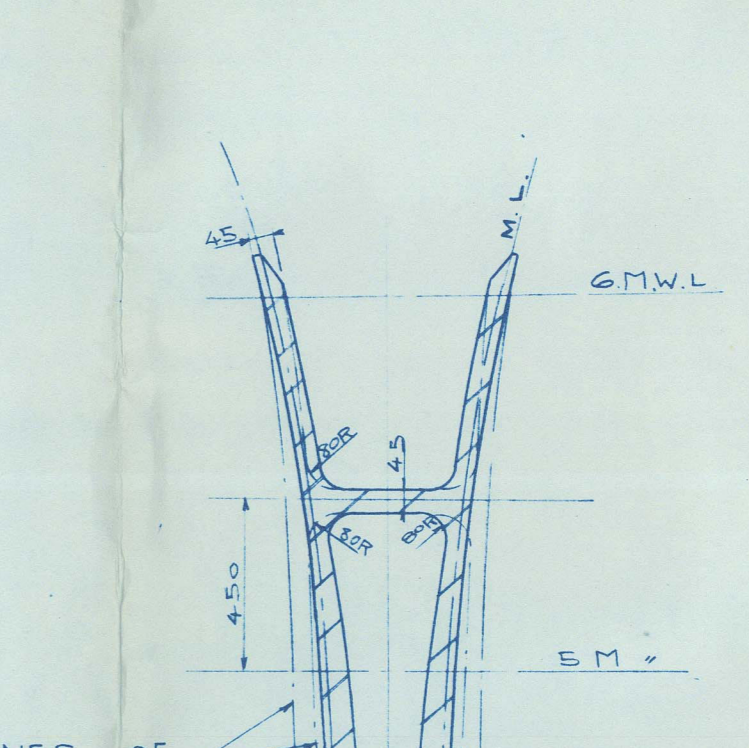
F.3



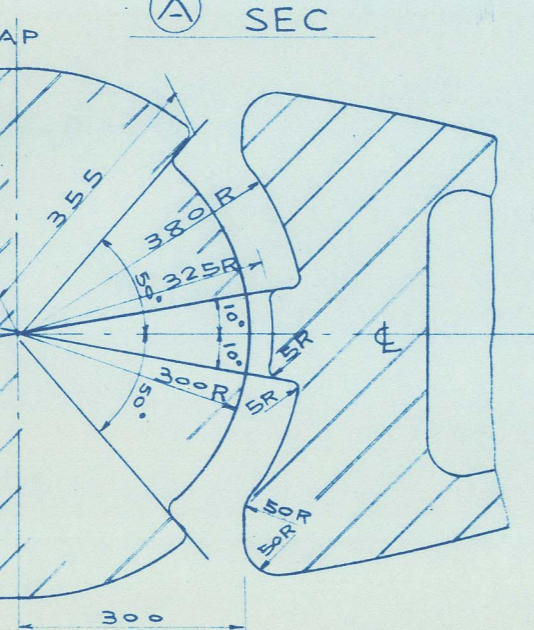
F.5



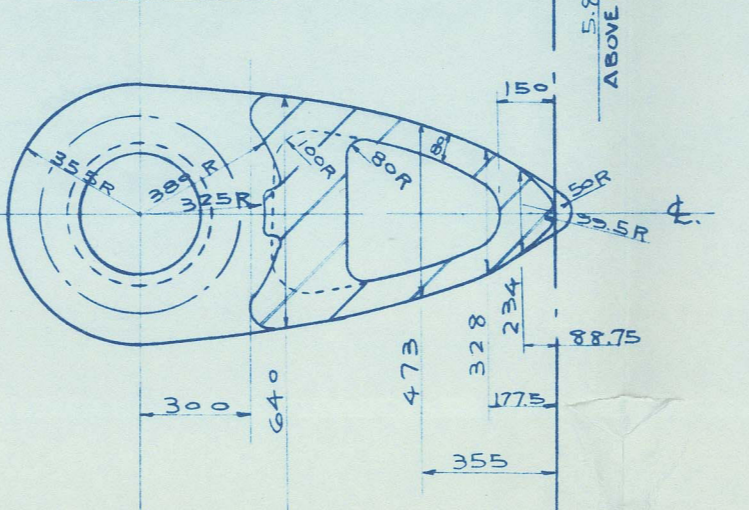
F.6



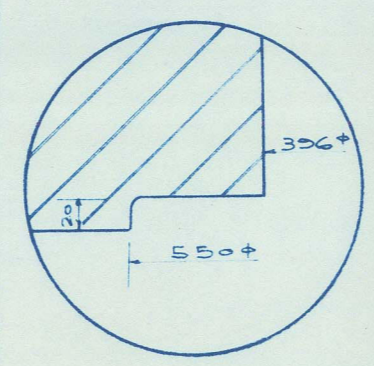
DET. OF ROTATE STOPPER



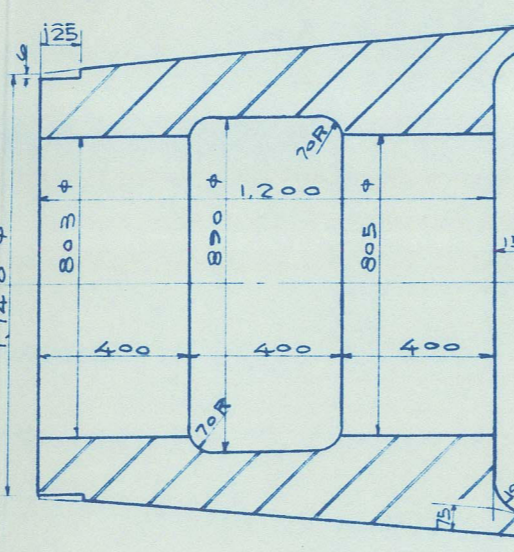
A SEC



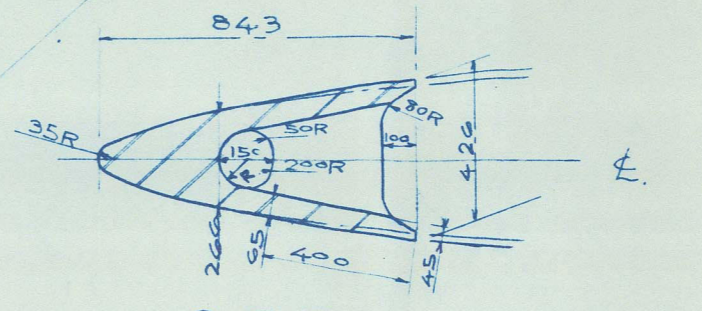
M DET



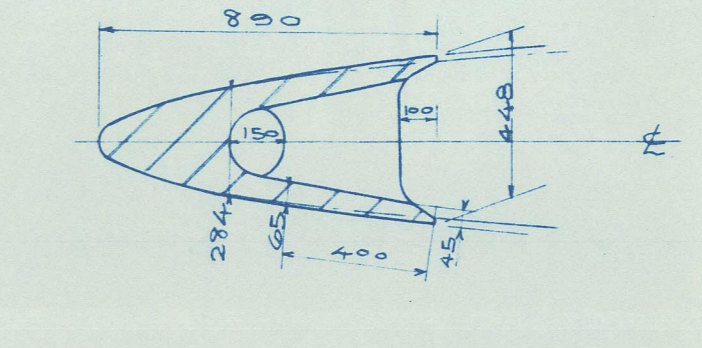
HOR. SEC. ALONG SHAFT



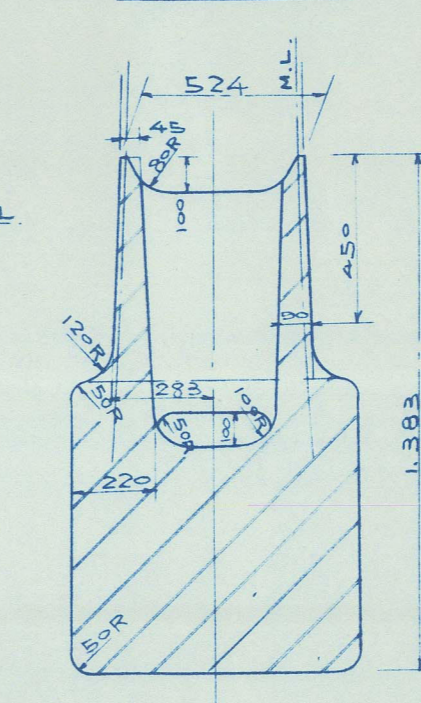
SEC



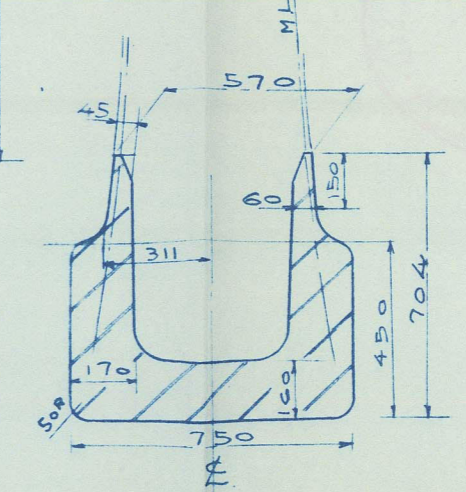
SEC



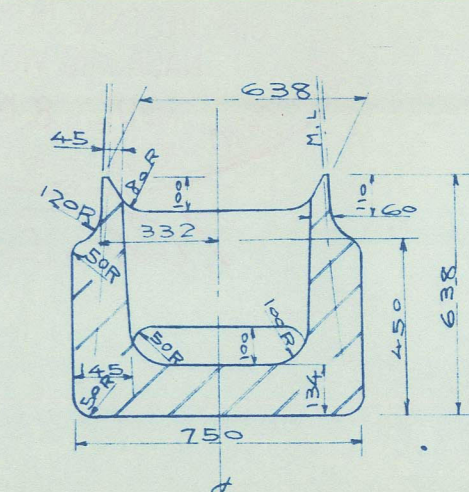
D SEC



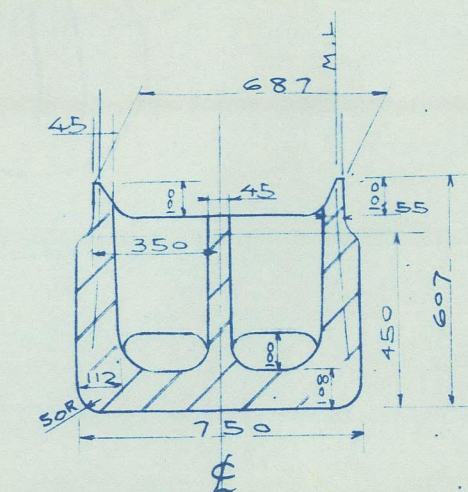
F.7



F.8



F.9



DAIDO KAIUN
BROOKLYN MARU

STERN FRAME

(FINISHED PLAN)

DIMENSION 148'0.20'5.12'5
SCALE 1/20 CLASS L.R.
HULL DESIGNING SECTION
SHIP DESIGNING DEPARTMENT
NAGASAKI
CHIEF OF DEPT. *Y. Hanaka*
HEAD *Y. Hanaka*
CHECKED *Y. Hanaka*
DRAWN *Y. Hanaka*
DATE Jan 27, 1964 REG NO
MITSUBISHI ZOSEN, KAWASAKI KAISHA
TOKYO JAPAN
SHIP NO. 1532
DWG NO. H-202

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★ BROOKLYN MARU

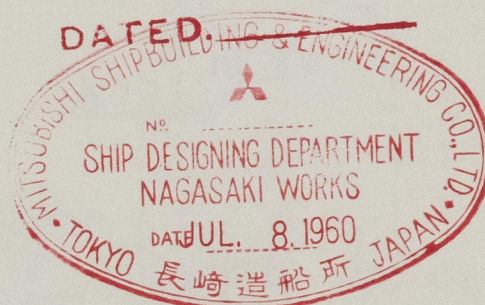
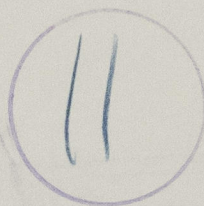
Stemframe

CERTIFIED COPY OF APPROVED PLAN
PLACE OF APPROVAL K O B E
DATE OCT. 8. 1959
CERTIFIED BY S. Noguchi
DATE AUG. 2 1960

SHIMONOSEKI

RPT NO. FE1069

RECORDS DEPT.
LONDON.



T. Okabe



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Foundation

012036-012041-0004