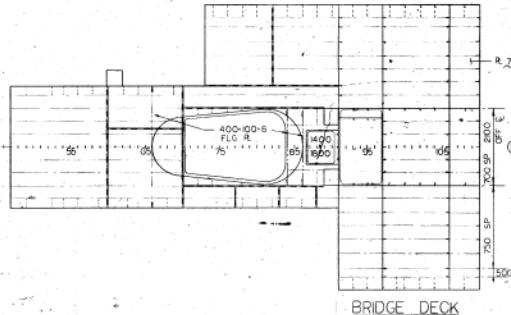
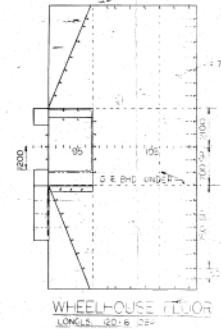


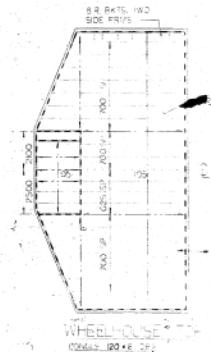
## BOAT DECK



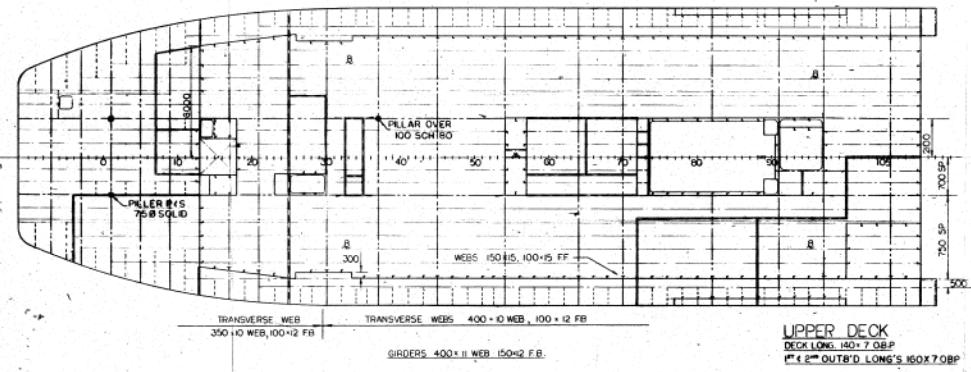
BRIDGE DECK  
LONG 15' 120 x 6 QBP



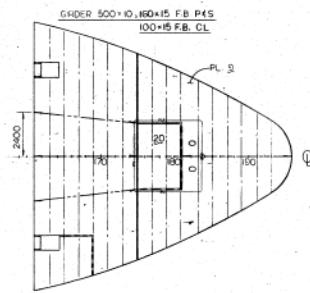
WHEELHOUSE FLOOR



WHEELHOUSE 72  
CONNS 120 • 28



UPPER DECK  
DECK LONG. 140' x 7' O.B.P.  
HT. & 2<sup>nd</sup> OUTB'D. LONG'S 160' x 7' O.B.P.

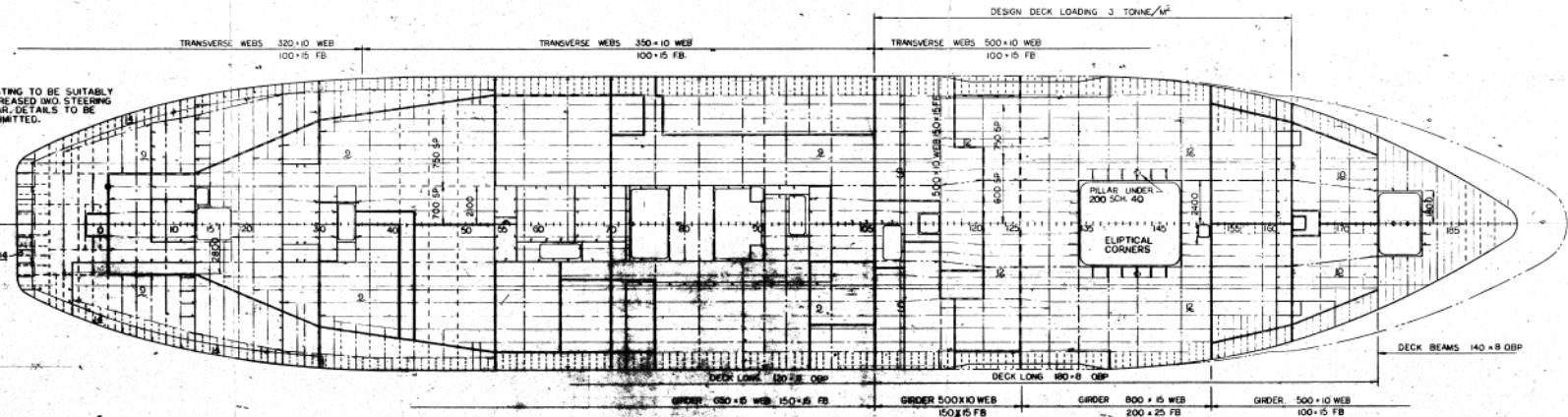


FORECASTLE DECK

LENGTH OVERALL 63.00M  
 LENGTH WATERLINE 73.50M  
 LENGTH B/P 75.00M  
 BREADTH MLD 16.20M  
 DEPTH MLD 7.75M  
 DESIGN CRAFT 6.00M  
 CLASSIFICATION LLOYDS REGISTER OF SHIPPING  
 + LOCAL ICE CLASS 1A SUPER  
 NAVIGATION AIDS VESSEL

NOTE

1. ELL. ALSO FWD. AND AFT. CANTILVER SECTIONS.  
2. ELL. ALSO KNEEING SECTION.  
3. ALL MELT PAVING ON THE WING TIP THER.  
4. ALL SAILING SURFACE.  
5. SHEER ON NAV. DECK FOR AHEAD AND FO'SCLE.  
6. ALL CHAMFER ON ALL DECKS EXCEPT FWD.  
7. WHEELHOUSE FLOOR AND FO'SCLE DECK.  
8. TIME-CHAMFER ON PLATE-CRANE BEAMS.  
9. ALL PLATE-CRANE BEAMS SHALL BE BOTTOM  
TENSILE - BETWEEN FRAME 18 AND 24, SHALL  
BE IN 1/4 TENSILE, & 1/4" WALL 26 IN EQUIVALENT.  
6.77" SHELL PLATING, SHALL BE GRADE E.  
8. SHELL PLATING AHEAD KNEE DECK TO UPPER AND  
FO'SCLE DECK, SHALL BE GRADE E.  
10. SIDE PLATES, SHALL BE GRADE E AND ART OF FR. 30  
SHALL BE GRADE F. 30 X 75 FEET.  
11. ALL OTHER STEEL, SHALL BE GRADE A.



MAIN DECK

