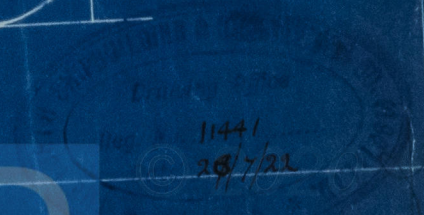
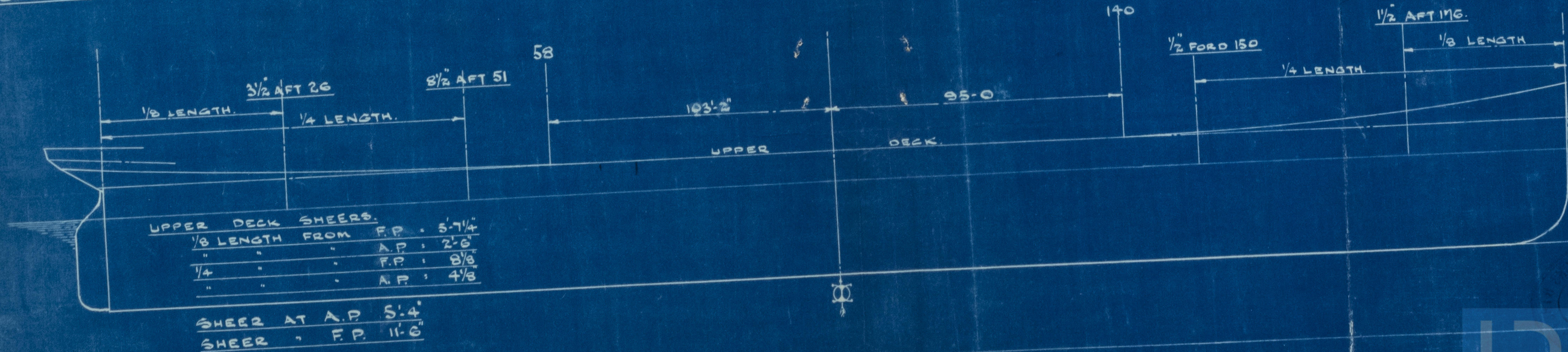


Difference..... $19.00' \div 4 = -4.75'$
 S If limited as Para. 18 (f) $8\frac{1}{8}"$
 Shear at 1st point { Shear at 2nd point }
 Shear at 1st point 95.0 forward + 103.2' aft of this point
 Rise in Sheer (At front of ship)

Normal round..... $14\frac{3}{4}"$
 Difference $4 \div 2 = 2"$
 Proportion of Deck uncovered (Para. 19) $46\frac{1}{2}\%$ ✓

S.S. Nos 59 + 60.



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Corresponding percentage | 14.56%
 Summer " " " " 9'-8"
 Indian Summer " " " "
 N.A. Winter " " " "