

8. 11. 04

Nº 75.

ELEVATION

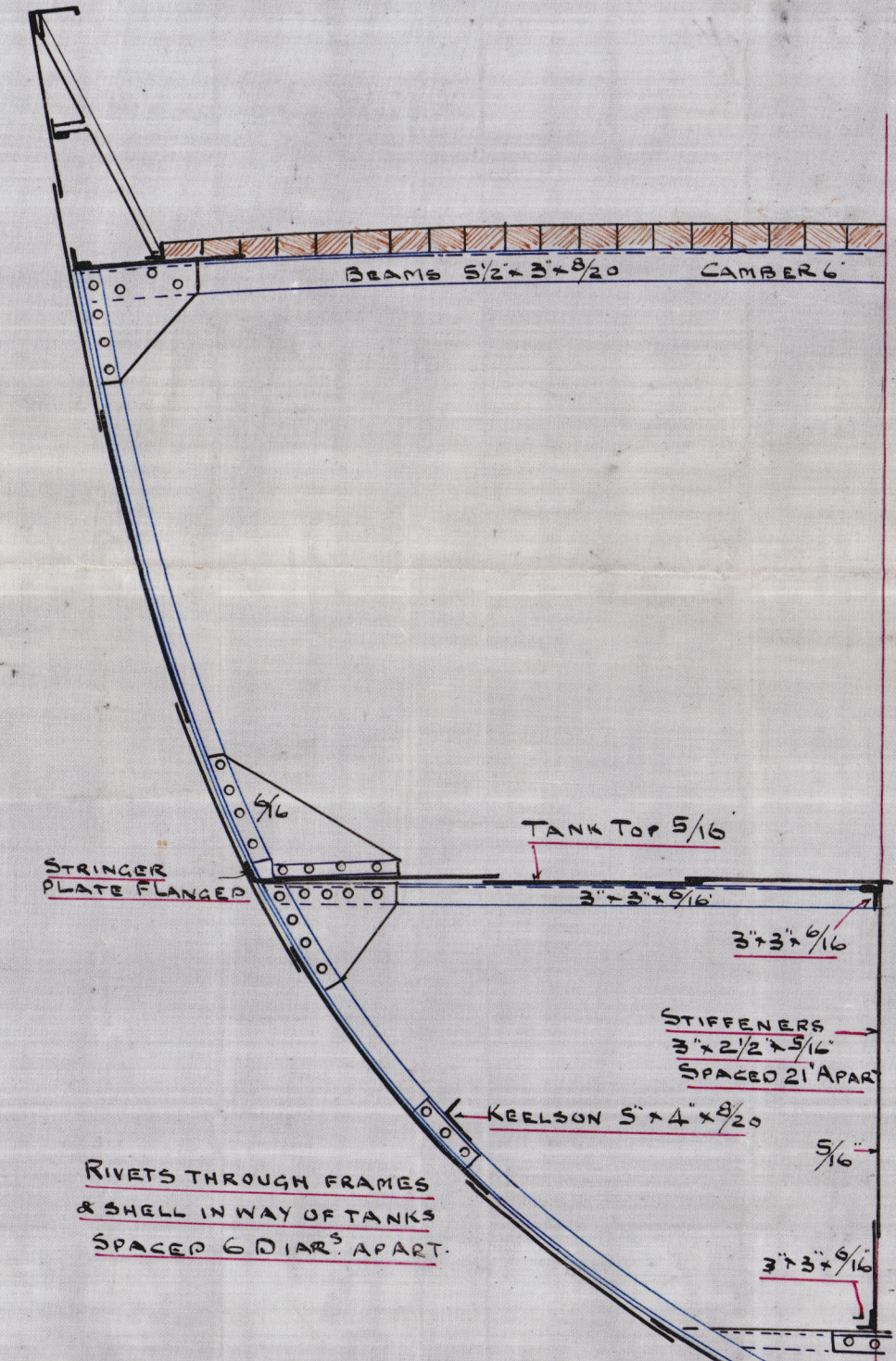
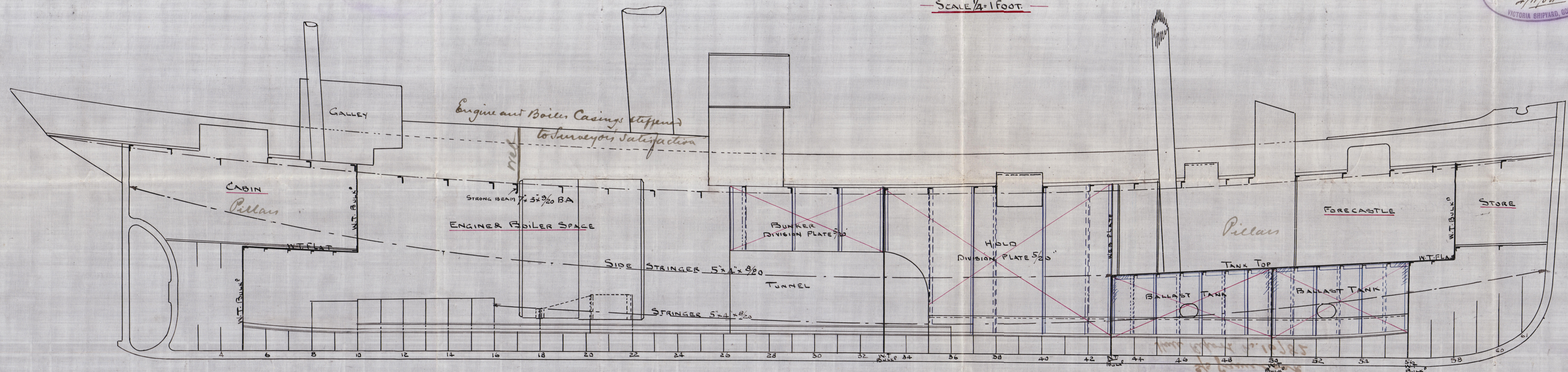
Dim^s = 10'-0" x 21'-0" x 12'-0" ML

SCALE $\frac{1}{4}'' = 1 \text{ FOOT.}$



SECTION THROUGH BALLAST TANK

SCALE $\frac{1}{2}'' = 1 \text{ FOOT}$

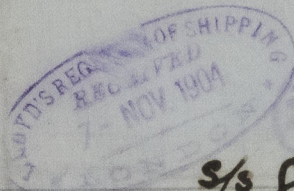
[illegible]

C.B.
8. 11. 84.

Escoe & R Co

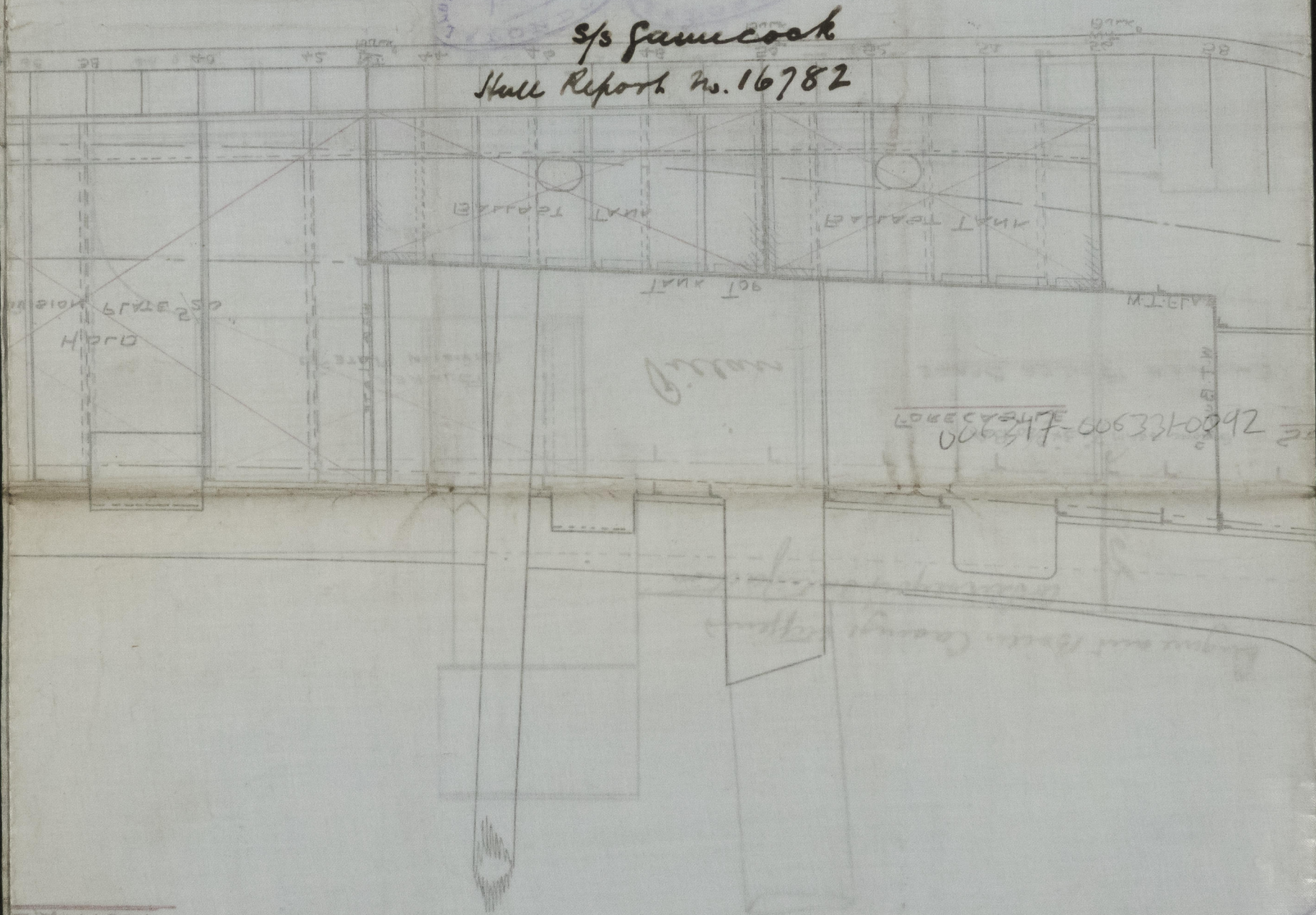
No 75.

Profile &
Section in way of Tank



s/s *Samcock*

Hull Report No. 16782



LO6347-006331-0292

1000

0.51-0.15-0.10 WTD

NOTA

22



© 2020

Lloyd's Register
Foundation