

13.6.88

N. S. Brandenburg
Pleasant Reports No. 3546.

Midship Section of Steel Screw Steamer No 12

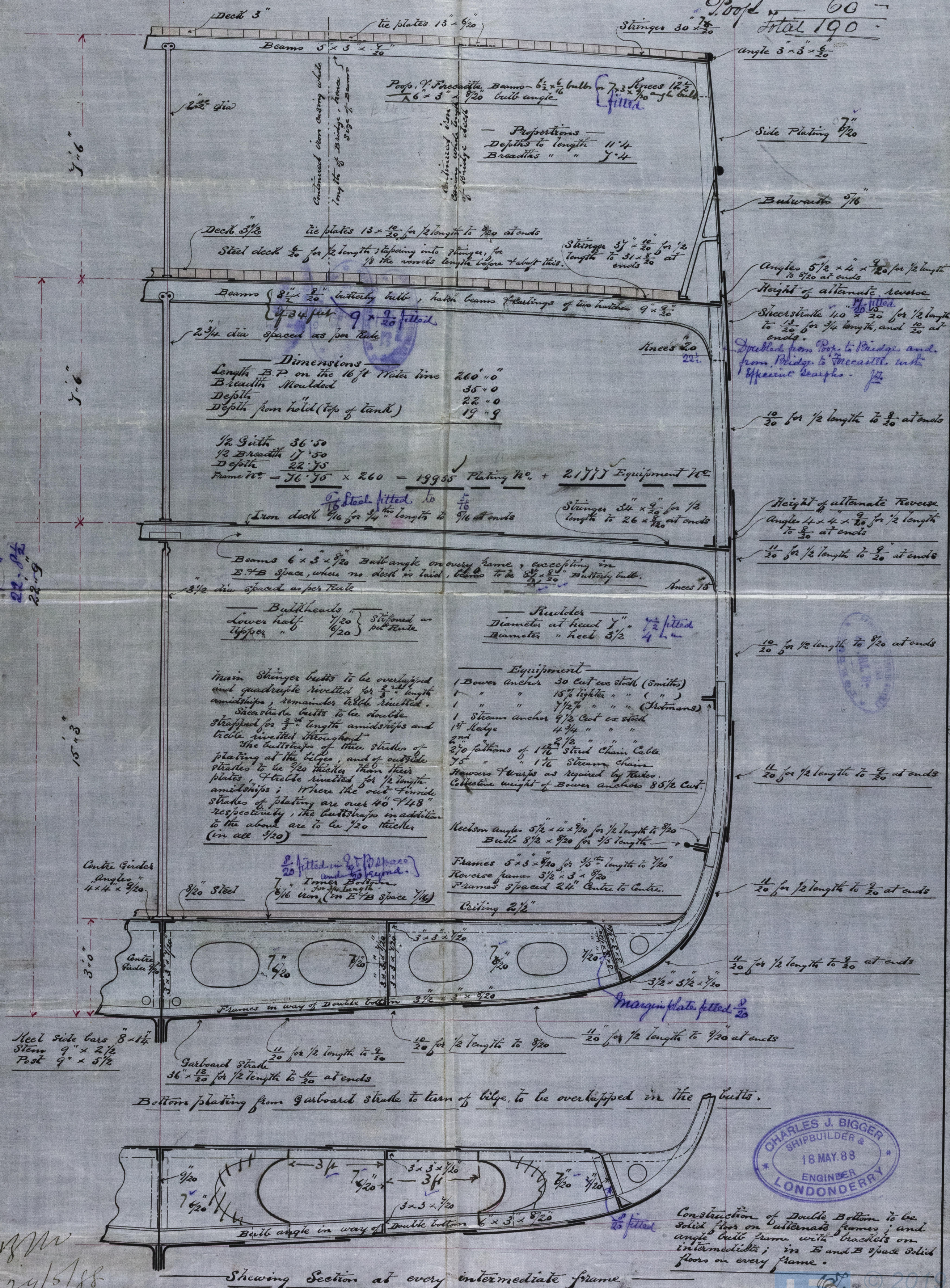
Class 100 A.1. Steel at Lloyds

Scale $\frac{1}{2}$ " = one foot.

Freecastle 40 Dec
Bridges 82 --

Pope 60 -

angle $3 \times 3 \times \frac{6}{20}$



24/5/88

CHARLES J. BIGGER
SHIPBUILDER &
18 MAY. 88
ENGINEER
LONDONDERRY

Construction of Double Bottom to be
Solid floor on alternate frames; and
angle bulk frame with brackets on
intermediates; in E and B space Solid
floors on every frame.

Shewing Section at every intermediate frame

© 2019
Lloyd's Register
Foundation
REISS-0293

