

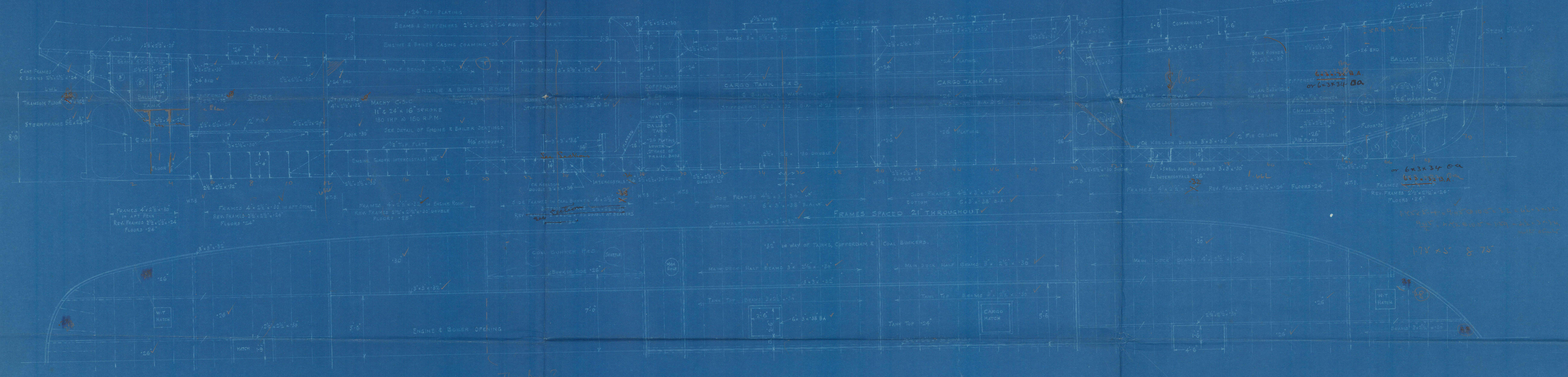
1 FEB 1956

Abstract
3.2.36

100.5
0.5
3.4
11.74

$$1.75 \times 6.75 \times 3.75 \times 9.75 = 1.75 \times 3.75 \times 11.74 = 77.3 \times 11.74$$

See below for detail plan

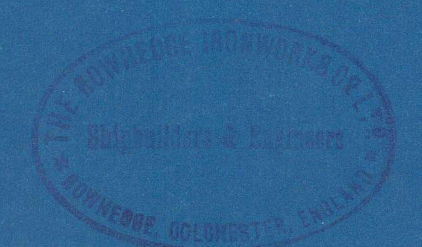


Three lines?

5526
GENERAL STEELWORK ARRANGI
DIMS: 129'-6" OA 124'-6" BP x 22'-0" MLD x 9'-6" MLD.
SCALE 1/4" = 1'-0"

TO CLASS B5 * RIVER SERVICE

TRACING No 6470.
DRAWER No 8.



013376 - 013382 - 0277

2

Profile Deck

Howledge Ironworks Co.

No. 526.

2.2.36.

TARGET.

T.C. 11-3-36.

MOB. RPT. No. 19795.

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Howledge 526.

Profile Deck.



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