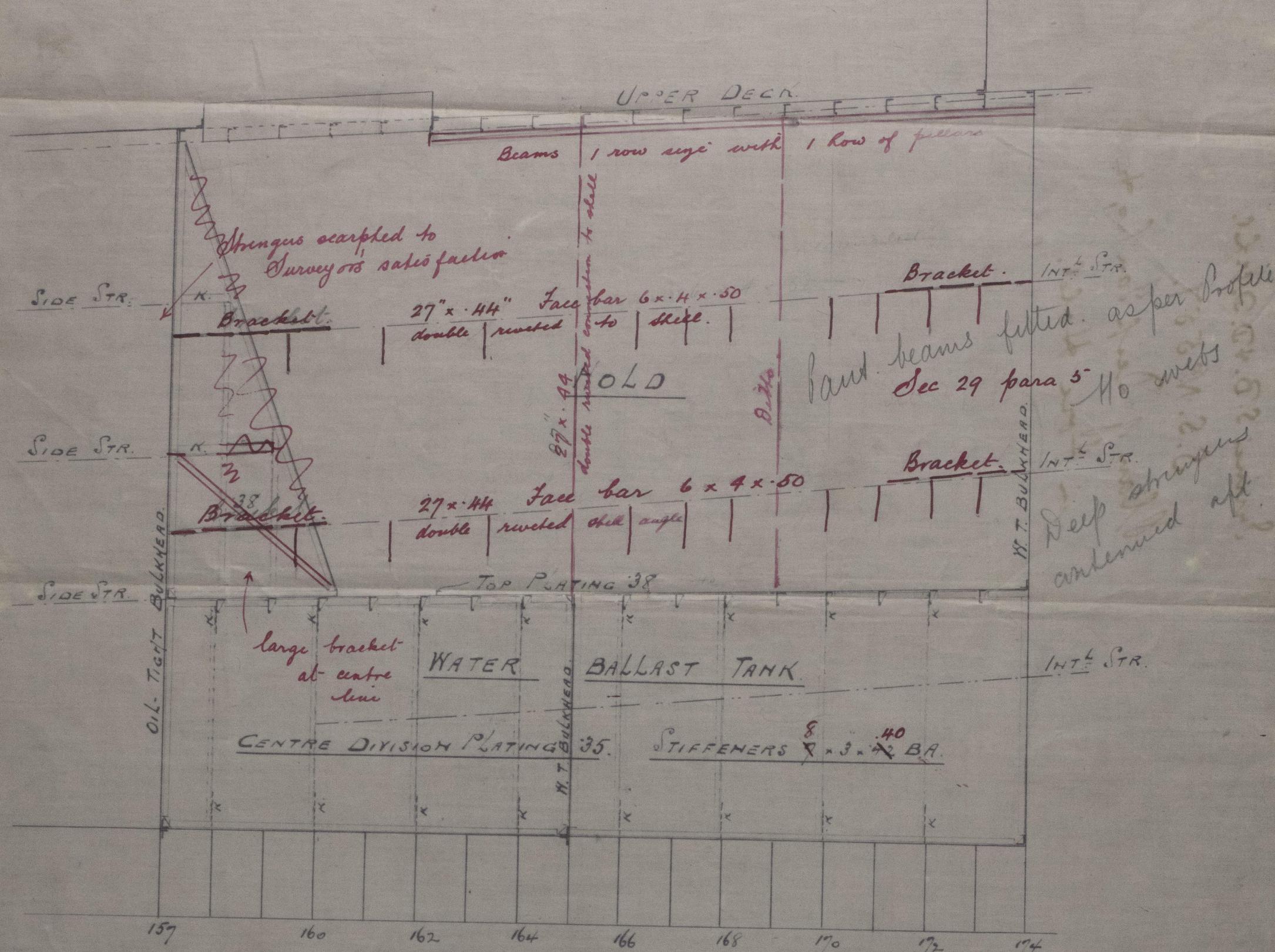


H.M.S. "OLIPHANT"

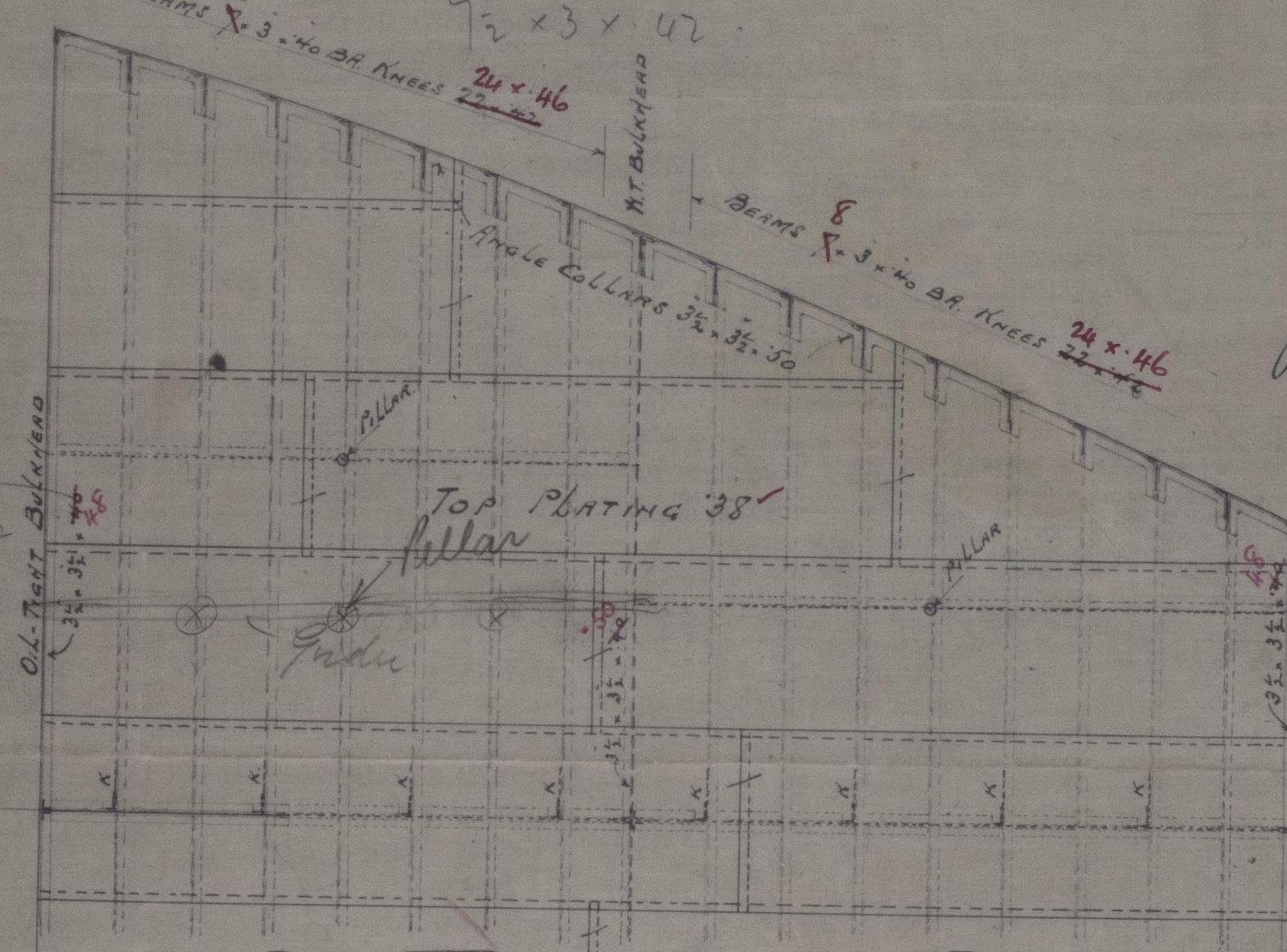
7-2-16

PLAN OF WATER BALLAST TANK

SCALE $\frac{1}{4}$ " = ONE FOOT.



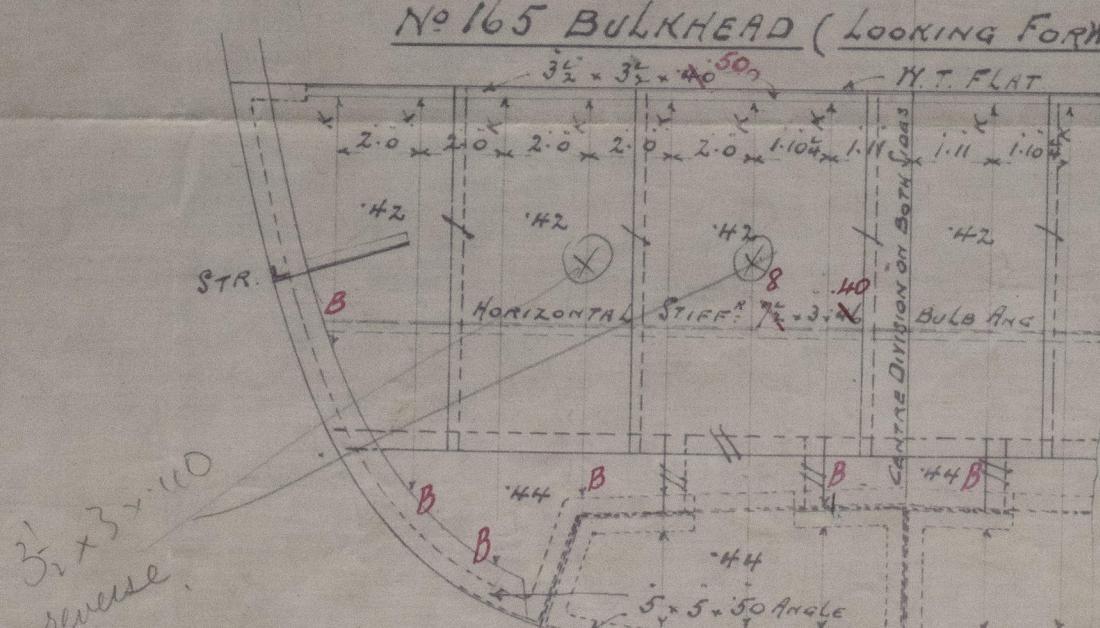
Frames $10\frac{1}{2} \times 3\frac{1}{2} \times .58$ B. Angle sp 25"



5-2-16

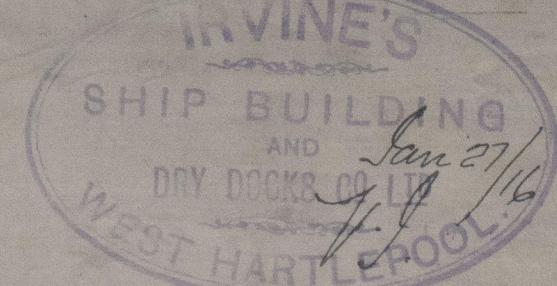
The diagram illustrates a bridge girder section. It features a central vertical column labeled "PILLAR 4½ DIAM." with a red arrow. To the left, a vertical column is labeled "PILLAR 4½ DIAM." with a red arrow. A horizontal beam connects them, with a red arrow pointing to it labeled "BULK". Above the central pillar, a red arrow points to a vertical plate labeled "ANGLE 6 x 4", "46 - PLATE 40", and "LUGS TO DECK 3½ x 3½ x 40". Another red arrow points to the same plate area with the label "3 NUTS". The top of the girder is labeled "GIRDER 10.0 OUT FROM CENTRE" on the left and "GIRDER 6.0 OUT FROM CENTRE" on the right. The entire diagram is rotated 90 degrees clockwise.

11/5/1967



8 .40

VERTICAL STIFFENERS X x 3 x X BULB ANGLES.



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Plan of Deep Tanks, &
in Fore Hold.

Es. Palmleaf.

1ST HARTLEPOOL

Apr 11^o 15318.

The Amundsen plan
1st Hotel Fe 15



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