

8 14/4/35
24.4.35

THE NORTH EASTERN MARINE ENGINEERING CO LTD

WALLSEND-ON-TYNE

DETAIL OF RECESSES IN STEELHOLD BULKHEADS

FOR WITHDRAWING SUPER-HEATER ELEMENTS

SCALE 1/16" = 1" FOOT

BRACKET & END PLATE
ARE IN ONE PIECE 3/16" THICK

3"x3 1/2" ANGLE BAR STIFFENER

EXISTING 6"x3"x4" ANGLE BAR
BULKHEAD STIFFENER

SECTION ON C/D
SHOWING END PLATE

BRACKET 3/16" THICK

3"x3 1/2" ANGLE BAR
STIFFENER

EXISTING 6"x3"x4" ANGLE
BAR BULKHEAD STIFFENER

SECTION ON A/B

PLATE & END PLATE DEWELDS TO BE
SAME AS EXISTING 1/8" BULKHEAD

FOR OTHER PARTICULARS & POSITIONS
SEE DRAWING NO. 10/D/6



FOR LENGTH OF OPENING SEE ARRANGEMENT
(LONGEST LENGTH 12'6" APPROX)

VIEW LOOKING ON BULKHEAD
TOWARD STIFFENERS

BRIDGE PLATE FLANGES &
ANCHORS TO SUBSIDIAS

3/16" THICK PLATE BRACKET
TO EACH BULKHEAD STIFFENER
FROM BOTTOM

STARTING PLATE

PACKING PLATE

PLAN VIEW

PLATE JOGGED TOWARD
TOWARD LANDING FOR ACCESSIBLE

T. 55/14/105A



Lloyd's Register
of Shipping

W54 0117

Maimoa
Alterations & Mtd.
June 1925

TSS "MAIMOA"
NEWCASTLE ON TYNE.
Report No. 92664.

arrgt. of recess in Bldg.



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