

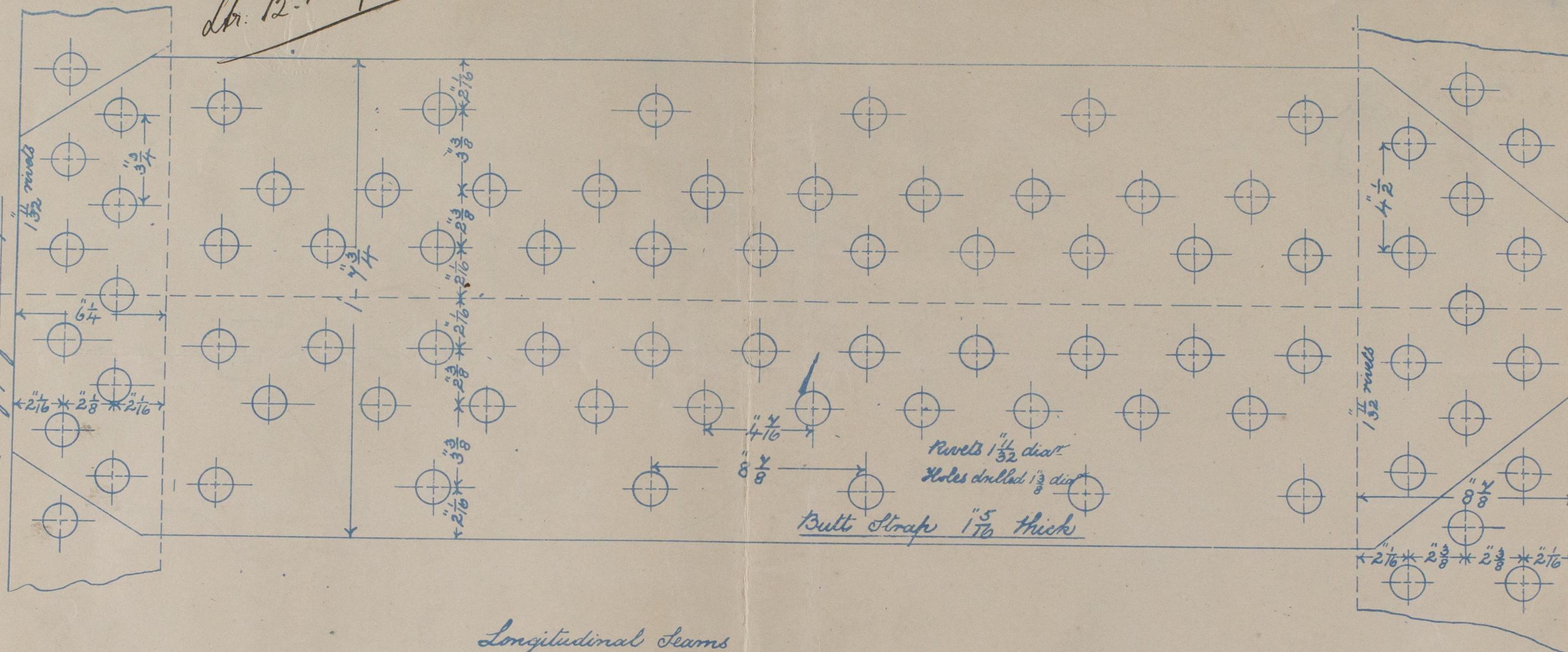
dr. 12-10-89

Circumferential End Seams

% of Plate 64.1

% of Rivets 44.8

$\frac{23}{28}$  of % of Rivet 54.6



Circumferential Centre Seams

% of Plate 40

% of Rivet 59.1

$\frac{23}{28}$  of % of Rivet 41.5

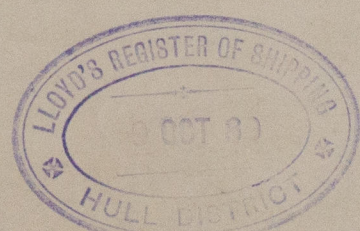
Longitudinal Seams

% of Plate = 84.504

% of Rivets = 111.48

$\frac{23}{28}$  of % of Rivet = 91.58

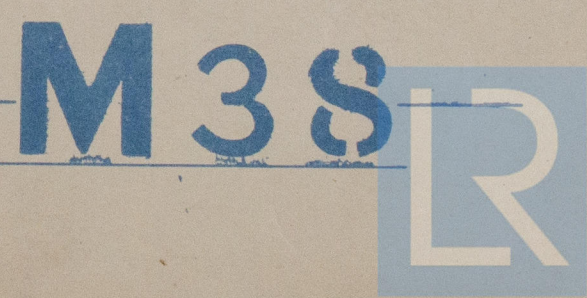
AMOS & SMITH,  
ENGINEERS,  
ALBERT DOCK WORKS  
HULL



N.A.  
12-10-89

s/c 'Bontebello'  
Hull Report No 7324

AMENDED JOINT FOR STEEL BOILERS



SCALE 3" INCH = TO ONE FOOT

© 2019  
Lloyd's Register  
Foundation  
MDB739/2392/2



MDB739/239/12

From AMOS & SMITH, HULL.

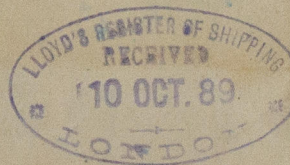
ENCLOSURE FOR

*W. L. Luce*

*Lloyd's Surveyor  
Hull*



*s/s Montebello*  
*Hull Report No 7234*



© 2019

Lloyd's Register  
Foundation

MDB 739/239