

LAP BUTT.

12 INS.

5 TO 5 1/4 DIARS

PLATE S $\frac{11813}{20}$ THICK.

3 1/8 INS

2 INS

1 1/8

Note - This sketch was not worked out to
 be having complete rows except a
 few at ends.

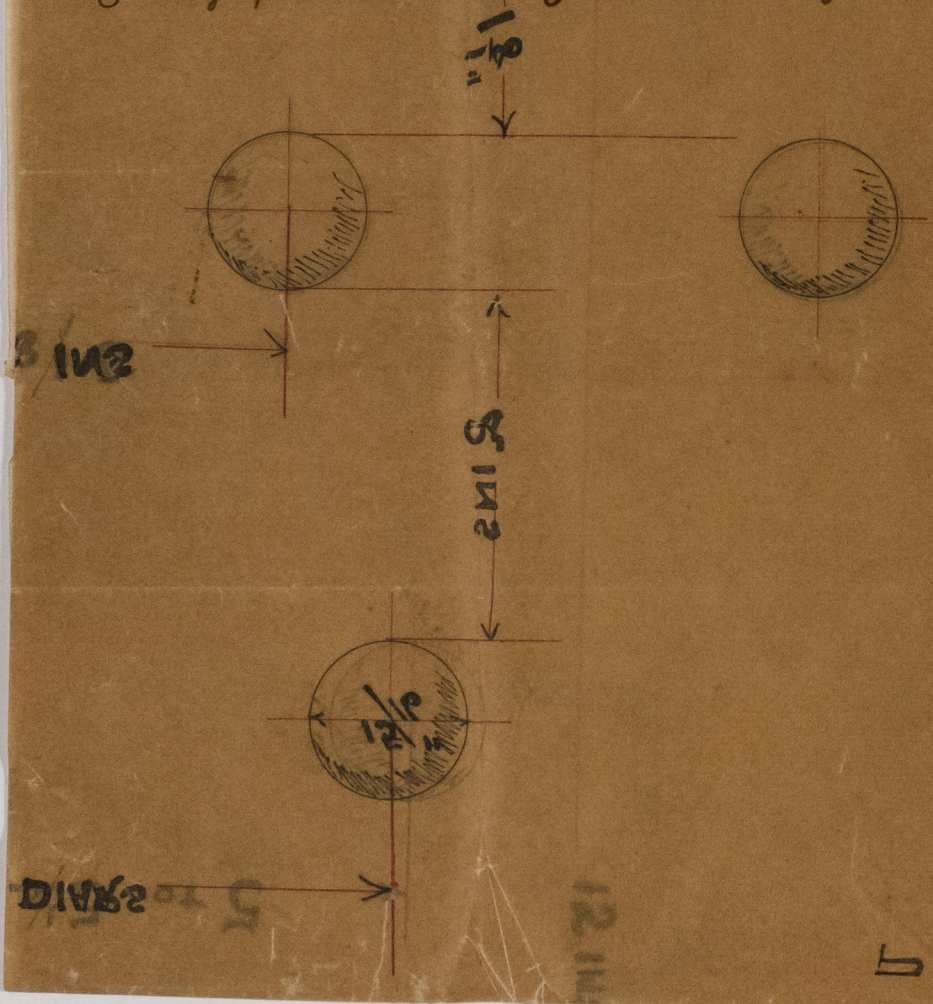
Area of Plate in this line - rivets = 19.5 sq. ins
 strength @ 24 tons per sq. ins = 468 tons

total no. of rivets in butt = 56
 minus rivets in this row = 16
 strength of rivets taken @ 15 tons = 400 tons

45235-0119

"S. S. Colong" Glasgow Report 12432

Breeding of glass Butt



Showing - and with in total p. and
amounts of strength



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PLATE 2

50
11 & 13

THICK