

15/11/19

Equipment. Anchor

(A) Volume under D Deck.

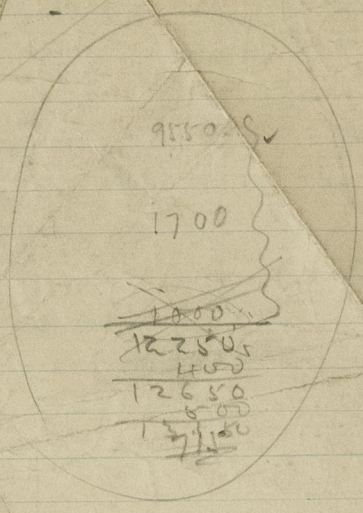
$$\frac{540 \times 70 \times 34.25 \times .699}{100}$$

D+C. $\frac{540 \times 70 \times 8.5 \times .75}{150}$

E+B. $\frac{474 \times 70 \times 8.5 \times .75}{200}$

B+A. $\frac{340 \times 70 \times 8 \times .75}{200}$

on A. $\frac{250 \times 40 \times 8.5 \times .75}{200}$



Equipment Image = 13,285 grade 14200 }
 Size of Cable = $2 \frac{14}{16}$ 500
 13780

(B) Volume under "C" Deck

$\frac{540 \times 70 \times 42.75 \times .72}{100}$ = 12350

E+B $\frac{474 \times 70 \times 8.5 \times .75}{150}$ = 1410

B+A $\frac{340 \times 70 \times 8 \times .75}{200}$ = 715

on A. $\frac{250 \times 40 \times 8.5 \times .75}{200}$ = 320

Equipment Image 14795 grade 14200 }
 Size of Cable = $2 \frac{15}{16}$ 400
 14795

Designed Draft.

Draft as Shell Deck

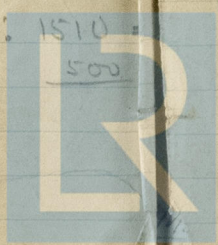
" as Flush Deck 1/2 "C

28'-9"

28'-0"

30'-6"

30 : 9 : 1510
500



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003175-003180-0015

1 STREAM ANCHOR 36 CWTs EX. ST