

SCALE $\frac{1}{2}$ " = ONE FOOT

— NUMERALS —

$$\frac{1}{2} G = 48 - 8$$
$$\frac{1}{2} B = 22.4$$
$$D = 29.4$$
$$100.62 - 7 = 93.62 \text{ } \overset{57}{N}^{\circ} \times 352 = 32954.24 \text{ } P.N^{\circ}$$

— PROPOSITIONS —

DEPTH $D = 11.95$

" 1. D = 16.38

BRENDT = 7.8

NOTE: SHELL PLATING IS REDUCED
1/20 IN WAY OF DOUBLE BOTTOM

b. bonnell 162
No 256 5/5 "Dunbar"

Slr apr No 185-14



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