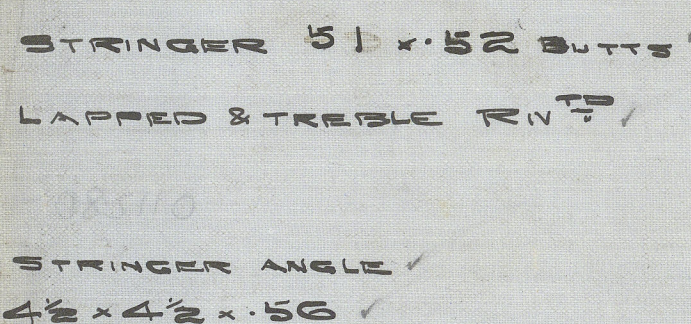


SCALE $\frac{1}{2}" = 1 \text{ FOOT.}$

28.3.12
DRAWING OFFICE
NO. 15921
MAR 1912
SUNDERLAND



STEEL DECK - 30" BULBS
LAPPED & DOUBLE RIVETED
40 - 202 WELDED W/ 10000

FOOTNOTES (34)

TIE BARS
3½ x 3½ x .40
DOUBLE
or 6 x 1 x .60 single.
PILLARS 2½

POOP

BEAMS $8\frac{1}{2} \times 3 \times 46$ TRA ALT FRAMES KNEES 21×40 ✓
STRINGER PLATE 33×34 BUTTS DOUBLE R.N.'S ✓
STRINGER ANGLE $3\frac{1}{2} \times 2\frac{1}{2} \times 34$ ✓
DECK STEEL .32 BUTTS SINGLE (.35 IRON SHEET)
SIDE PLATING .36 BUTTS LAPPED DOUBLE R.N.'S ✓
PLATE $2\frac{1}{2} \times 1\frac{1}{2}$ ✓

ПНРА

BEAMS 10 - $3\frac{1}{2} \times 50$ B₃ x $3\frac{1}{2} \times 3\frac{1}{2} \times 24$ AND KNEE 24×50
 STRINGER PLATE 32×24 BUTTS DOUBLE R.V.
 STRINGER ANGLE $3\frac{1}{2} \times 3\frac{1}{2} \times 24$ DECK 5×3 B₃
 DECK TIE 3×24 BUTTS DOUBLE
 SIDE PLATING .40 BUTTS LAPPED & DOUBLE R.V.
 PILLARS $2\frac{1}{2} \times 4$

EQUIPMENT LETTER W

POWER	SIZE	QTY	STOCKLESS
1	"	52 $\frac{1}{2}$	"
1	"	44 $\frac{1}{2}$	"
1	STREAM	14	EX-STOCK
1	KEDGE	6	" " " "
270	FAIRHORN	2 $\frac{1}{16}$ "	STUD CHAIN CABLE
90	"	1 $\frac{3}{8}$	STREAM CHAIN OR 4 $\frac{1}{2}$ " STEEL WIRE
120	"	13	HEMP OR 4 $\frac{1}{2}$ " STEEL WIRE
90	"	(2 OF 7")	WARDS OR 2 $\frac{1}{2}$ " STEEL WIRE
90	"	(2 OF 7")	" " 2 $\frac{1}{2}$ " " "

17 } Owners consent
to steel wire.

NUMERALS

$$(B+D) \times L = 77.07 \times 364 = 28053$$

PROPORTIONS

HERPES TO LIZARD 13.65 ³/₄ x 10.8 ³/₄ x 4

BREASTS " " 7.2

ERECTIIONS

$$\left. \begin{array}{r} \text{POOP } 29 \times 28.5 \\ \text{BRIDGE } 104.16 \\ \text{FEEL } 32.5 \end{array} \right\} \times 7 \times .75 = \begin{array}{r} 9.72 \\ 867.00 \end{array}$$
$$\text{HOUSES } 79 \times 7 \times .5 = 278.0$$
$$\begin{array}{r} 28053 \\ 89158 \\ \hline 2920.0 \end{array}$$

(Rule 41 x 48 to 40)

(Rule 41 x .48 to .40)

TANK TOP CENTER 60" x .50 to .40 ✓
 .54 IN T³ SPACE ✓ BUTTS LAPPED & TREBLE ✓
 Riv¹⁰ FOR $\frac{1}{2}$ L¹ TO DOUBLE AT ENDS. ✓
 CENTER KERLSON 41 x .50 to .40 ✓
 .60 IN T³ SPACE ✓ BUTTS LAPPED & ✓
 TREBLE Riv¹⁰ FOR 2 ART. ✓
 4 $\frac{1}{2}$ x 4 $\frac{1}{2}$ x .58 TO .54 SINGLE ✓
~~2 $\frac{1}{2}$ x 2 $\frac{1}{2}$ x .48 TO .40 DOUBLE ✓~~
 DOUBLE Riv¹⁰ LUGS FOR $\frac{1}{2}$ L ✓
 5 x .54 NO INCREASE IN T³ SPACE 10 RIVETS ✓
 SINGLE 2 $\frac{1}{2}$ x 2 $\frac{1}{2}$ x .28 LUGS AT ENDS 8 - $\frac{3}{8}$ RIVETS ✓
 4 $\frac{1}{2}$ x 4 $\frac{1}{2}$ x .58 TO .54 ✓

C.B.
78.3.12

NOTE: THE SPACES IN THE PLATING & FRAMES
IN WAY OF PLAT OR BOTTOM BRIDGE
3/16" TO BE SPACED NOT MORE THAN 5/16" DIA.
SPACES IN PLATING & FRAMES IN WAY OF
PEAKS TO BE SPACED NOT MORE THAN 5/16" DIA.

NOTE: - BRACKETS TO TOP AT TOP OF EACH LINE

NOTE: - BEAM KNOWN TRAMP KNOWN, TANK NOT ANALYS
FLOOR & INTERIOR KNOWN OF ARE MACHINE RIVETED

Not a member of the club

NOTE: - TAKE TRAM HOLDING FROM SANDI TRAFFIC TO SANDI TRAFFIC $\frac{3}{5}$ TRAM HOLDING FROM SANDI TRAFFIC TO SANDI TRAFFIC

011280-011293-007

MID. SECTION

Shd. S. B Co

Nº 275

Yiara

Shd. Rpt. 25646

011280-011293-0071



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Lloyd's Register
Foundation