

123

Clyde Bridge Club

No 97

Australian Lloyd's S. N. Co.

S.O. 3914

Boiler Plates.

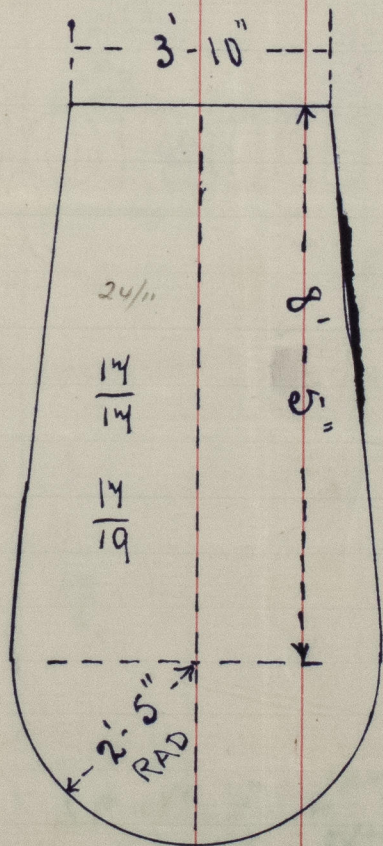
4 S & Blov

15' 3 1/2" x 11' 3"

INSIDE PLATES, STEEL.

200 lbs

Nos.	LENGTHS.	BREADTHS.	THICKNESS.	MARKS.	FOR.
1.	21' - 0"	29"	$\frac{21}{32}$ "	$\frac{14}{12}$	Centre Firebox Sides
1.	5' - 6"	"	"	$\frac{14}{13}$	" " top
2.	16' - 4"	"	"	$\frac{14}{14}$	Wing " Sides
2.	6' - 4"	"	"	$\frac{14}{15}$	" " top
2.	8' - 8"	42"	$\frac{3}{24}$ "	$\frac{14}{16}$	" Back tube plate
1.	50 Sketch		"	$\frac{14}{17}$	Centre " " "
2.	8' - 8"	42"	$\frac{5}{8}$ "	$\frac{14}{18}$	Back of Wing Firebox
1.	50 Sketch		"	$\frac{14}{19}$	" " Centre "



24/11 Steel plate

Commencing to mark out

Wings cut in square

To be tested by Lloyd's Surveyors and to have a tensile strength of from 26 to 30 tons.

Lloyd's Register Foundation

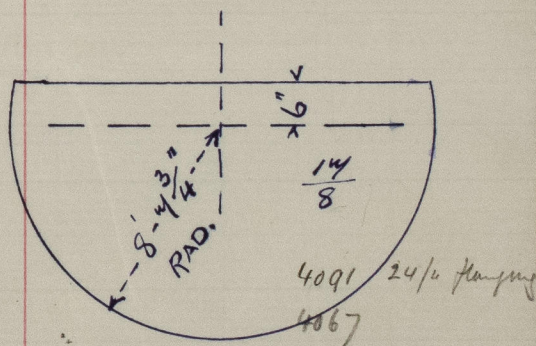
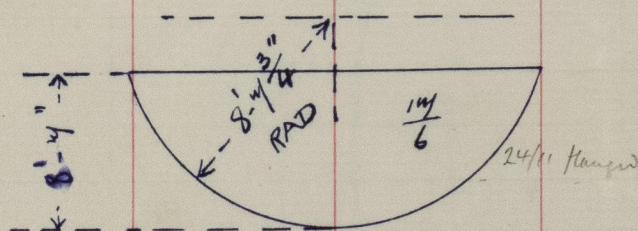
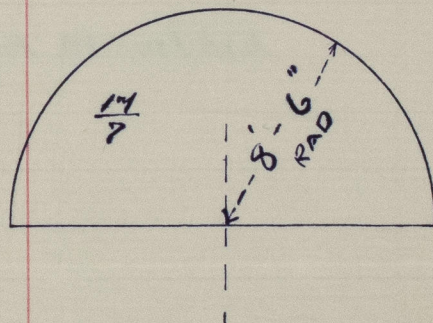
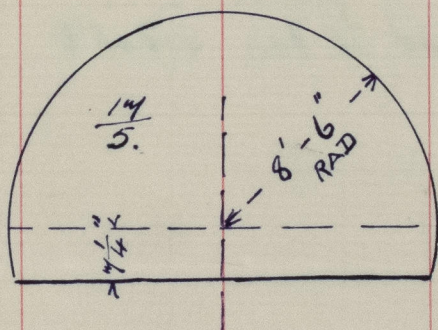
W711-0132 1/3

S.O. 3914 Boiler Plates.

SHELL PLATES, STEEL.

Nos.	LENGTHS.	BREADTHS.	THICKNESS.	MARKS.	FOR.
1.	To Sketch		$\frac{1}{32}$ "	$\frac{14}{5}$	Front end top plate
1.	"	"	$\frac{15}{16}$ "	$\frac{14}{6}$	" " bottom "
1.	"	"	$\frac{1}{32}$ "	$\frac{14}{8}$	Back " top "
1.	"	"	$\frac{15}{16}$ "	$\frac{14}{8}$	" " bottom "
2.	2' - 9"	24"	$\frac{5}{8}$ "	$\frac{14}{9}$	" bottom doubling
2.	3' - 0"	25"	$\frac{5}{8}$ "	$\frac{14}{10}$	Plate for stools
1.	2' - 3"	12"	$\frac{5}{8}$ "	$\frac{14}{11}$	" " "

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To be tested by Lloyd's Surveyors & to have a tensile strength of from 26 to 30 tons

All these plates except $\frac{14}{9}$, $\frac{14}{10}$ & $\frac{14}{11}$ are to be flanged.



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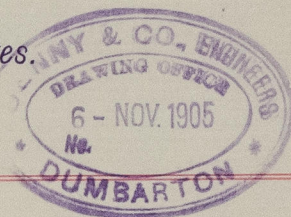
W711-0132 ²/₃

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S.O. 3914

Boiler Plates.

SHELL PLATES, STEEL.



Nos.	LENGTHS.	BREADTHS.	THICKNESS.	MARKS.	FOR.
2.	22' - 2 $\frac{3}{4}$ '	129 $\frac{3}{4}$ "	1 $\frac{3}{8}$ "	$\frac{14}{1}$	Shell Plates
2.	10' - 9 $\frac{3}{4}$ '	23"	1 $\frac{1}{8}$ "	$\frac{14}{2}$	Outer Butt Straps
2.	10' - 3"	23"	1 $\frac{1}{4}$ "	$\frac{14}{3}$	Inner " "
1.	2' - 10"	32"	1 $\frac{3}{8}$ "	$\frac{14}{4}$	Manhole Doubling

To be tested by Lloyd's Surveyors
and to have a tensile strength of from
29 to 32 tons
Plates not to be flanged or welded.



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FoundationW711-0132 $\frac{3}{3}$