

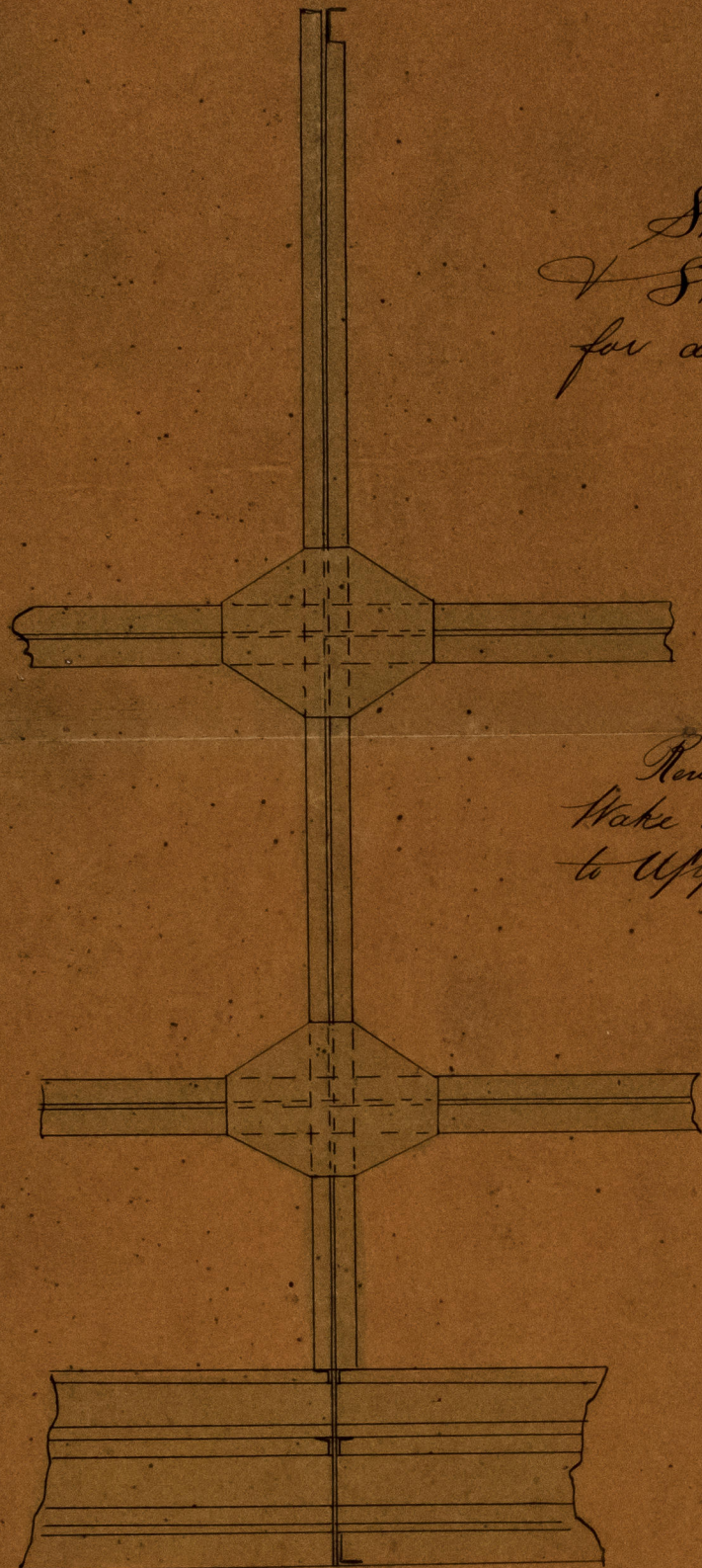
"Engineer"

Glasgow Report No. 5409.

S.S. No 111

Scale $\frac{1}{2}'' = 1 \text{ Foot.}$

Sketch of Web Frames
& Stringers alongside Boilers
for about 45 feet.



Reverse Frames in
Wake of C & B carried
to Upper Deck

Main Deck

webs attached to bulk
heads of extra strength.

double $3\frac{1}{2} \times 3 \times \frac{5}{16}$
every 8 to 10 ft.

Face plate $8 \times \frac{5}{16}$

Angles $4 \times 4 \times \frac{5}{16}$

Intercostal plate $9 \times \frac{5}{16}$

Web plates $18 \times 8 \times \frac{5}{16}$

Face plate $8 \times \frac{5}{16}$

Intercostal
Angles $4 \times 4 \times \frac{5}{16}$

"A" single angle iron
here

2000
13/5/81

$11 \times \frac{5}{16}$
 $6 \frac{1}{2} \times 4 \times \frac{5}{16}$

$6 \frac{1}{2} \times 4 \times \frac{5}{16}$ Single
 $3 \frac{1}{2} \times 3 \frac{1}{2} \times \frac{5}{16}$

1 Atken & Mansel
Whitcomb
14/1/81

Drawing No 2.

Lloyd's Register
Foundation

GLS/91-0011