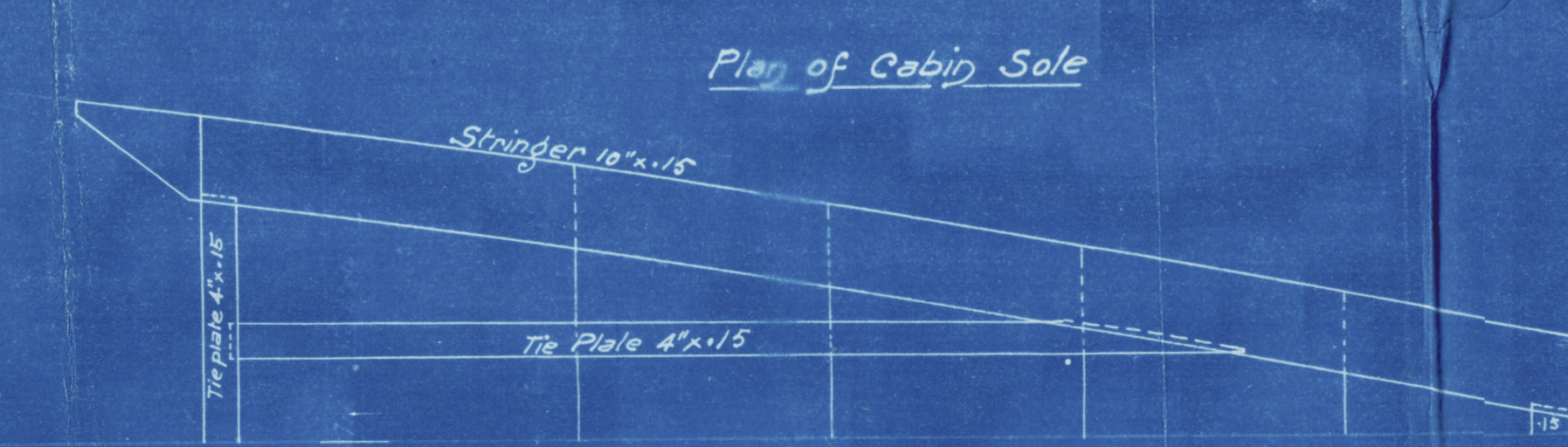
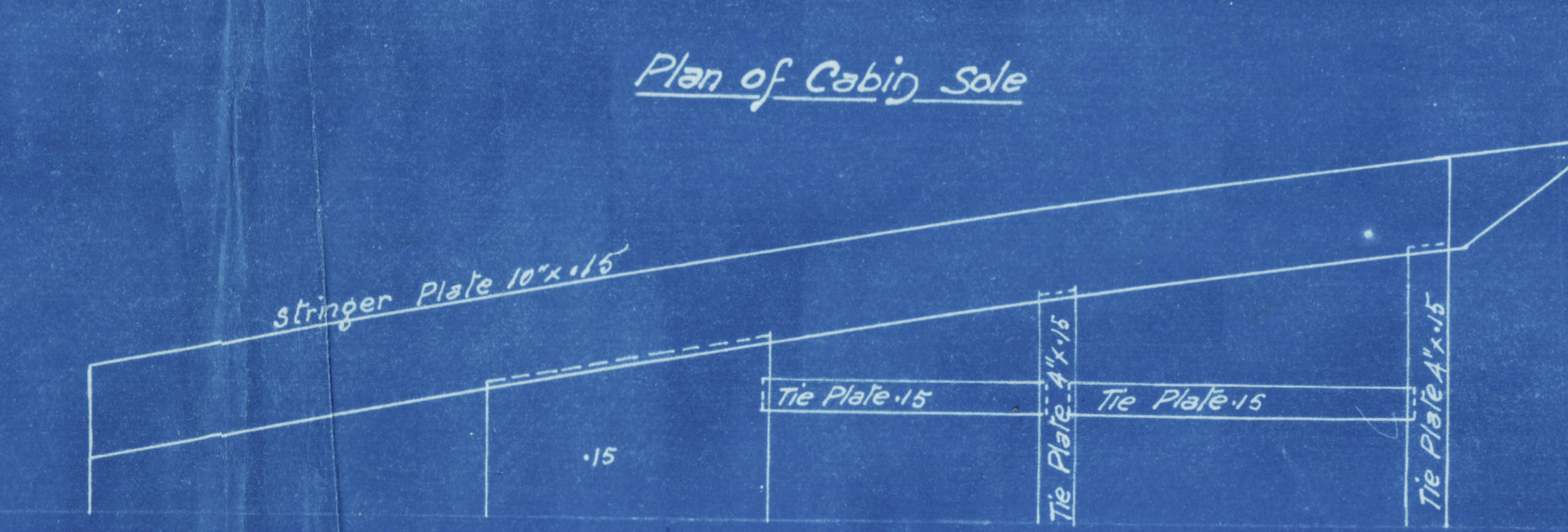
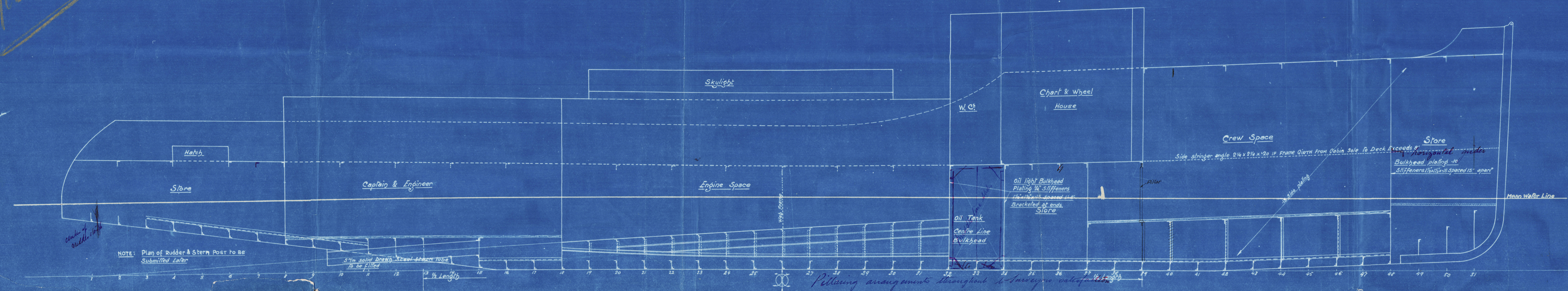


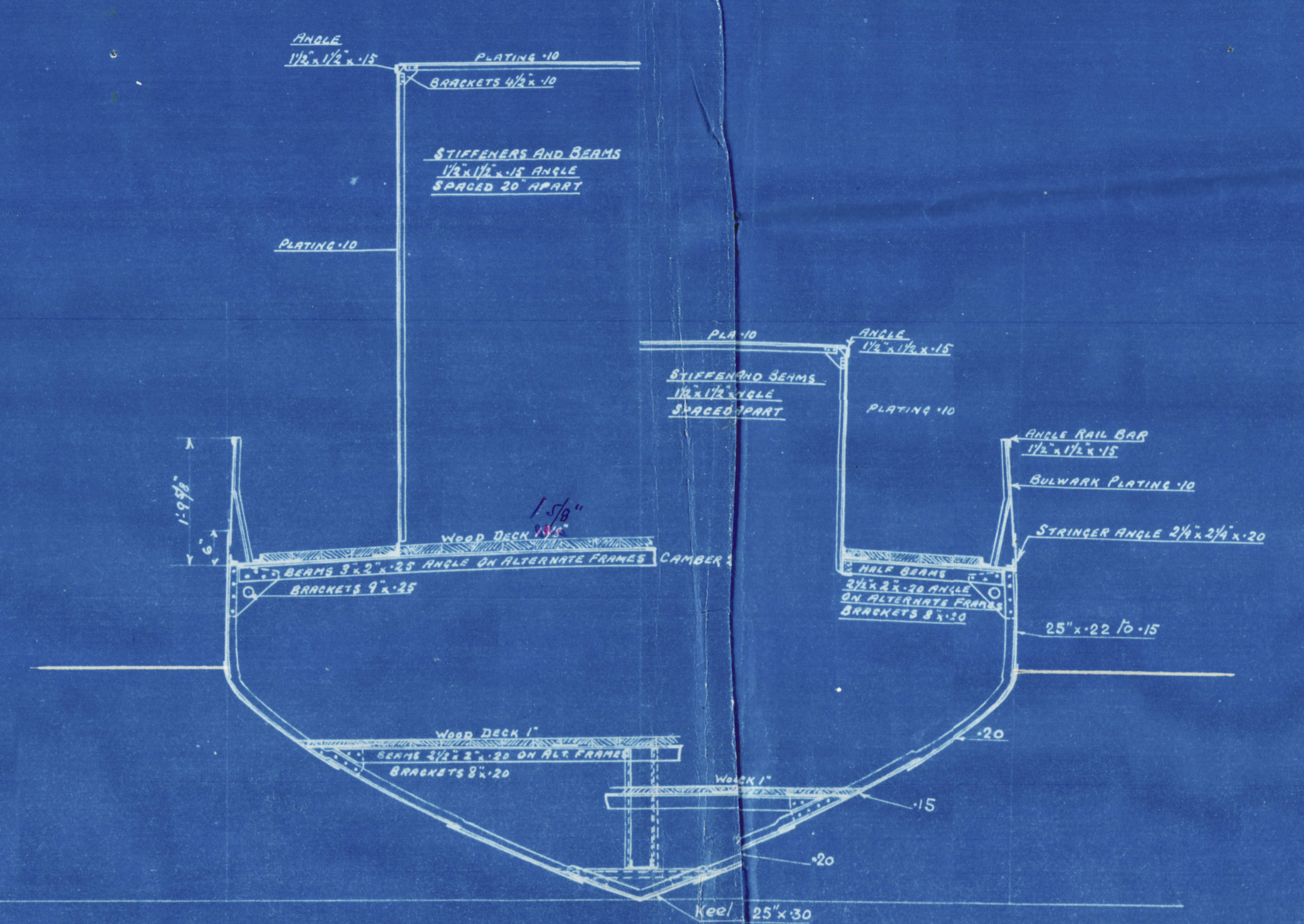
Official Copy

PROFILE AND DECK PLAN

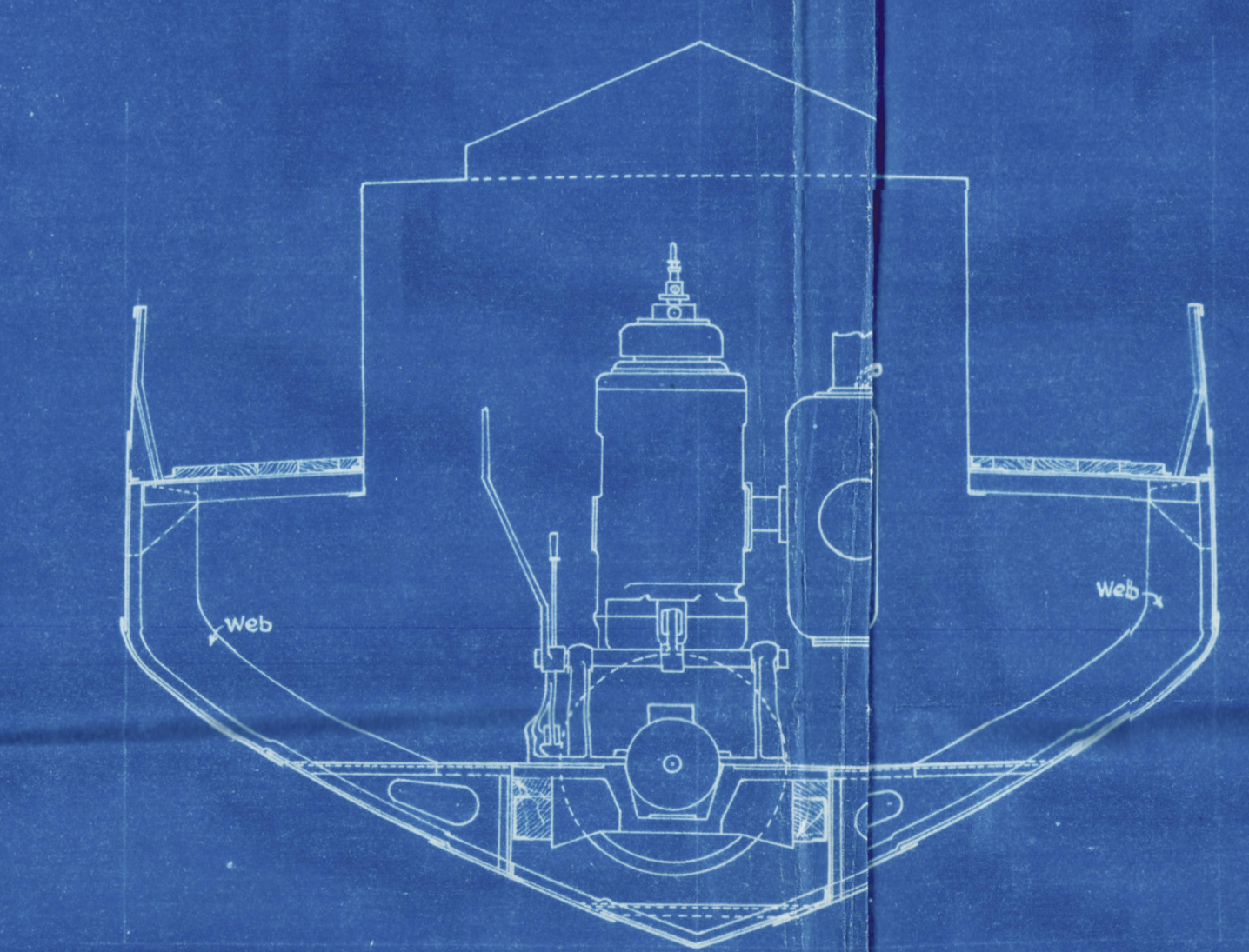
PROPOSED REVENUE CUTTER
LENGTH = 61.9
BREADTH = 11.33
DEPTH = 4.66
CLASS A1 FOR HARBOR SERVICE
SCALE = 1:20



MINSHIP SECTION



SECTION THROUGH ENGINE ROOM



SCANTLINGS

Stem Bar 4 1/2 x 1/2
Strongest See Separate Plan
Reversal Plumes of Planks 1 1/2 x 1 1/2
Frame Spacing 15
Frames 1 1/2 x 1 1/2
Thickness of Floor Plates 1/2 and 3/4 in Engine Space
Depth of Floor Plates at centre straight across 5
Thickness of Bulkhead plating 1/2 Stiffeners 1 1/2 x 1 1/2 spaced 15
Beams 3 x 2 x 18 of flat plates brackets 9 x 18 Half Beams 2 1/2 x 2 x 20 Brackets 8 x 20
Beams Under Cabin Sole 2 1/2 x 2 x 20 of flat plates brackets 8 x 20
Flat Plate Keel 25 x 30
Shell Plating (See Section)
Upper Deck Stringer 10 x 20 to 10 x 15 Tie Plates 4 x 20 to 4 x 15
Cabin sole Stringer plate 10 x 15 Tie Plates 4 x 15
Upper Deck Stringer angle 2 1/2 x 2 1/2 x 20
Cabin sole Stringer angle 2 1/2 x 2 1/2 x 20
Keel angle on heel Piece 1 1/2 x 1 1/2
Keelson See Elevation
Keelson head 2 1/2 x 2 1/2 x 20
Wood Deck (See Section)
Stiffeners of Bulder head 2 1/2 x 2 1/2 x 20
Stiffeners of Bulder head 2 1/2 x 2 1/2 x 20

RIVETING

Keel Plate Double Riveted Butt straps all fore and aft
Sternstrake Double " " For 1/2 L. Single at ends
Shell plating Yung keel plate to strike below sternstrake single riveted Butt straps
All fore and aft
Bulls of string plating Double Riveted overlaps for 1/2 L. To single at ends
Bulls Cabin sole Stringer Plate, Single riveted overlaps
Edges of outside plating single Riveted all fore and aft
Rivets to stem 3/4" spaced 3 1/2
Rivets to keel 3/4"
Rivets to stem from flat plate keel to strike below Sternstrake 1/2"
" " Sternstrake 1/2"
" " Stringer Plate 1/2" also to Cabin sole Stringer

EQUIPMENT

1 Anchor Bower 1/2 Cus. Ex Stock
1 " " 90 " " "
45 ft 1/2" Stud Link Chain 5-10
45 " 3" Manila Towline
45 " 2" " " " "



~~Genl Box 3759.~~
"C 7"
Bbo. 6263.

007116-007128-0157



Lloyd's Register
Foundation