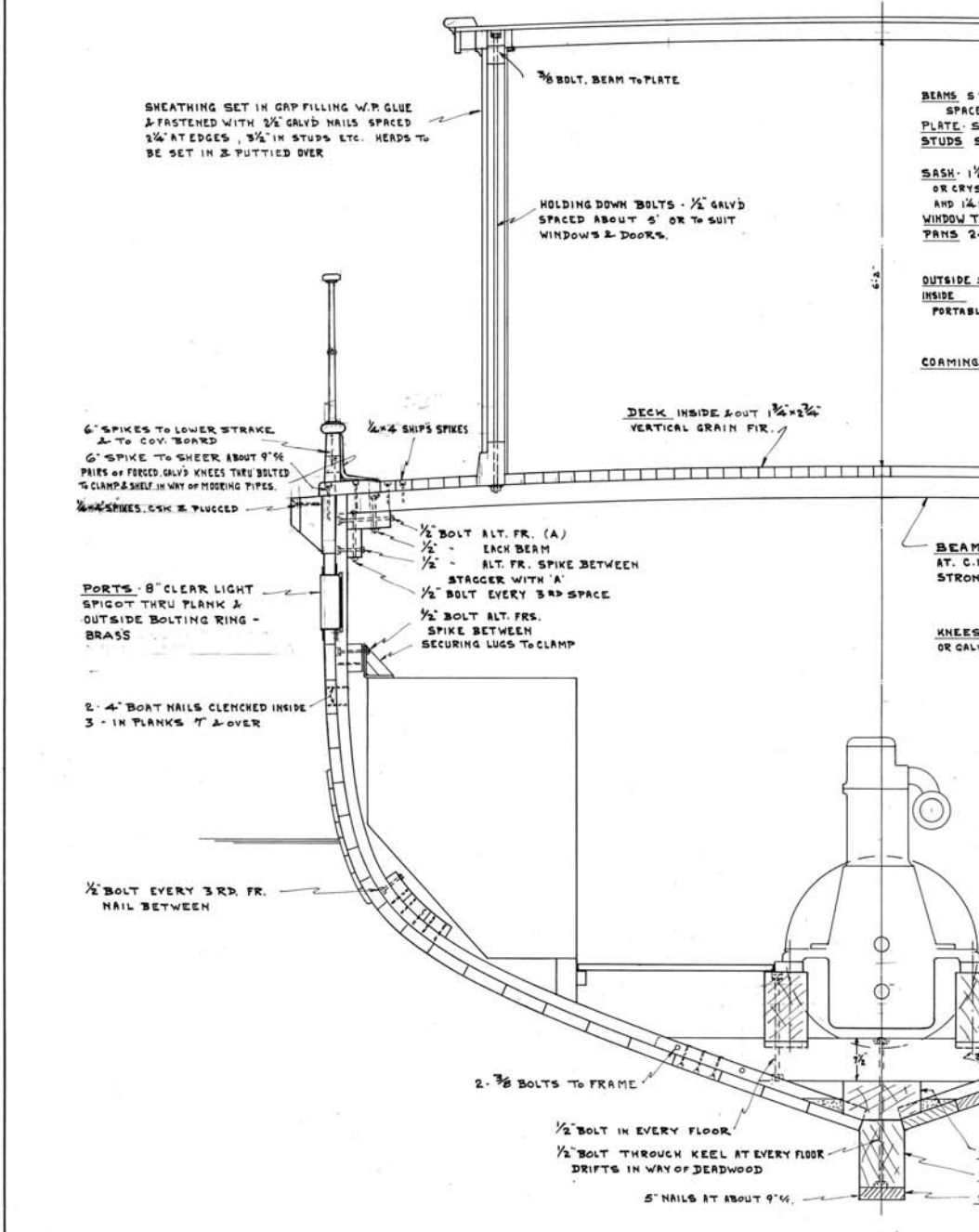


HOUSE TOP
INSULMASTI



SHEATHING SET IN GAP FILLING W.P. GLUE
& FASTENED WITH 2 1/2 GALVD NAILS SPACED
2 1/4" AT EDGES, 3 1/2" IN STUDS ETC. HEADS TO
BE SET IN & PUTTIED OVER

3/8 BOLT. BEAM TO PLATE

HOLDING DOWN BOLTS - 1/2 GALVD
SPACED ABOUT 5' OR TO SUIT
WINDOWS & DOORS.

DECK INSIDE & OUT 1 1/2 x 2 1/4
VERTICAL GRAIN FIR.

6" SPIKES TO LOWER STRAKE
& TO COV. BOARD
6" SPIKE TO SHEER ABOUT 9" 1/4
PAIRS OF FORCED GALVD KNEES THRU BOLTED
TO CLAMP & SHELF IN WAY OF MOORING PIPES.
1/2" SPIKES. CSK & PLUGGED

1/2 BOLT ALT. FR. (A)
1/2 - EACH BEAM
1/2 - ALT. FR. SPIKE BETWEEN
STAGGER WITH 'A'
1/2 BOLT EVERY 3RD SPACE
1/2 BOLT ALT. FR.
SPIKE BETWEEN
SECURING LUGS TO CLAMP

PORTS - 8" CLEAR LIGHT
SPICOT THRU PLANK &
OUTSIDE BOLTING RING -
BRASS

2 - 4" BOAT NAILS CLENCHED INSIDE
3 - IN PLANKS 'T' & OVER

1/2 BOLT EVERY 3RD. FR.
NAIL BETWEEN

2 - 3/8 BOLTS TO FRAME

1/2 BOLT IN EVERY FLOOR
1/2 BOLT THROUGH KEEL AT EVERY FLOOR
DRIFTS IN WAY OF DEADWOOD

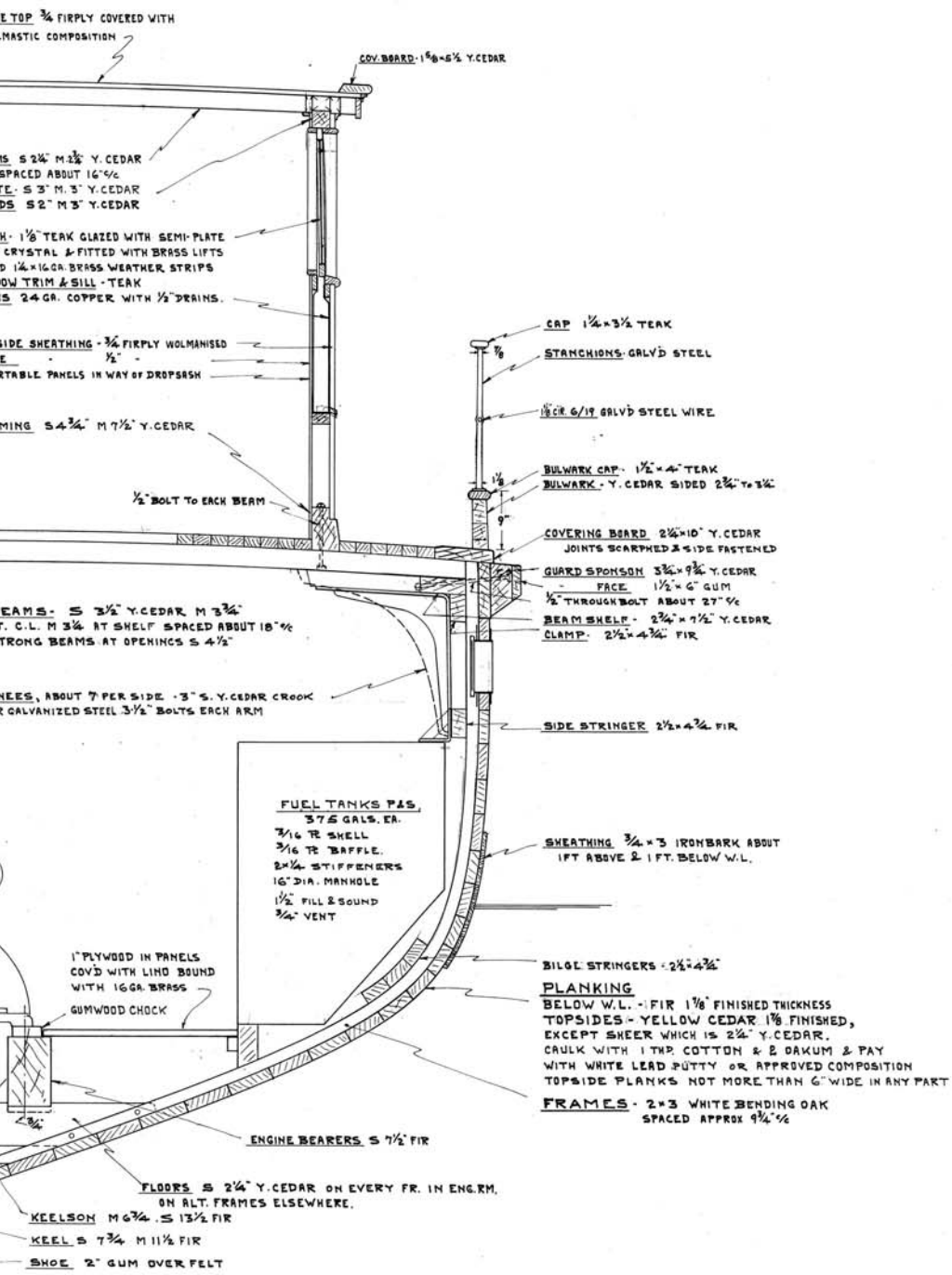
5" NAILS AT ABOUT 9" 1/4

BEAMS 5"
SPACE
PLATE 5"
STUDS 5"
SASH 1 1/2"
OR CRY
AND 1 1/4"
WINDOW T
PANS 2"
OUTSIDE 5"
INSIDE
PORTABL
COARING

BEAM
AT C.L.
STRON

KNEES
OR GALV

SECTION AT 5



COLUMBIA MISSION BOAT
 66'-5" X 16'-0"
 MIDSHIP SECTION
 1" = 1 FT.

ROBERT ALLAN BSC.
 NAVAL ARCHITECT
 VANCOUVER, B.C.

SEPT. 15, 1955 DWG. NO. 3-55-3

AS ISSUED FOR CONSTRUCTION DEC. 15, 1955