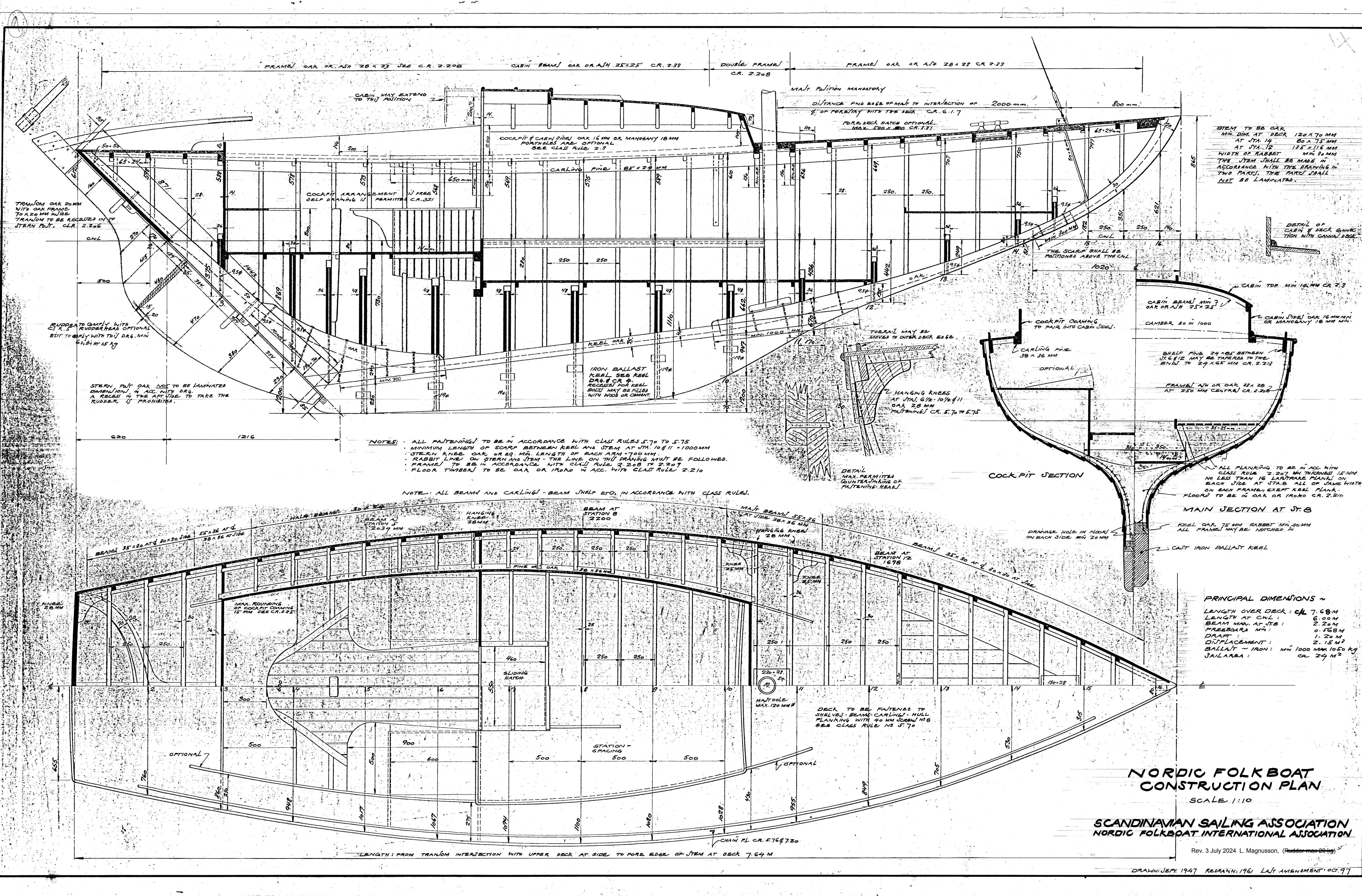




STEM TO BE OAK
MIN. DIM. AT DECK 120x70 MM
AT STA. 14 80x75 MM
AT STA. 12 125x116 MM
WIDTH OF RABBIT MIN 30 MM
THE STEM SHALL BE MADE IN
ACCORDANCE WITH THE DRAWING IN
TWO PARTS. THE PARTS SHALL
NOT BE LAMINATED.

DETAIL OF
CABIN & DECK GUNING
TION WITH CANAL DECK

CABIN TOP MIN 14x11 MM CR 2.3
CABIN BEAMS MIN 7
OAK OR ASH 25x25
CAMBER 30 IN 1000
CABIN SIDES OAK 16 MM MIN
OR MANGROVE 16 MM MIN

SHELF FIVE 24x36 BETWEEN
STG 12 MAY BE TAPERED TO THE
ENDS TO 24x65 MM CR 2.213
FRAME 1/4 IN OR OAK 28x28
AT 250 MM CENTRAL CR 2.208

ALL PLANKING TO BE IN ACC. WITH
CLASS RULE 2.257 MIN THICKNESS 15 MM
NO LESS THAN 16 LARD/STRAKE PLANKS ON
EACH JOBS AT STAB ALL OF JOBS WITH
ON EACH FRAME, EXCEPT KEEL PLANK
FLOORS TO BE IN OAK OR IRON CR 2.210

MAIN SECTION AT ST. B

KEEL OAK 15 MM RABBIT MIN 20 MM
ALL FRAMES MAY BE NOTCHED IN
CAST IRON BALLAST KEEL

PRINCIPAL DIMENSIONS ~
LENGTH OVER DECK: CL 7.68 M
LENGTH AT CHL: 6.00 M
BEAM MAX. AT STB: 2.20 M
FREEBOARD MIN: 0.568 M
DRAFT: 1.20 M
DISPLACEMENT: 2.15 M³
BALLAST - IRON: MIN 1000 MM 1050 KG
JAIL AREA: CR 24 M²

NORDIC FOLK BOAT CONSTRUCTION PLAN

SCALE 1:10

SCANDINAVIAN SAILING ASSOCIATION
NORDIC FOLKBOAT INTERNATIONAL ASSOCIATION

Rev. 3 July 2024 L. Magnusson, (Redden max 20 kg)

DRAWN: JEPK 1947 REDRAWN: 1961 LAST AMENDMENT OCT. 97

NOTES:
ALL FASTENINGS TO BE IN ACCORDANCE WITH CLASS RULES 5.70 TO 5.75
MINIMUM LENGTH OF SCARF BETWEEN KEEL AND STEM AT STA. 10 8 11 = 1000 MM
STERN KNEE OAK OR EQ. MIN. LENGTH OF EACH ARM = 700 MM
RABBIT LINE ON STERN AND STEM - THE LINE ON THIS DRAWING MUST BE FOLLOWED.
FRAMES TO BE IN ACCORDANCE WITH CLASS RULE 2.208 TO 2.207
FLOOR TIMBERS TO BE OAK OR IRON IN ACC. WITH CLASS RULE 2.210

NOTE: ALL BEAMS AND CARLING - BEAM SHELF ETC. IN ACCORDANCE WITH CLASS RULES.

DECK TO BE FASTENED TO
SHELVES - BEAMS - CARLING - HULL
PLANKING WITH 40 MM SCREW/MS
SEE CLASS RULE NO 5.70

LENGTH: FROM TRANOM INTERSECTION WITH UPPER DECK AT SIDE TO FORE EDGE OF STEM AT DECK 7.64 M