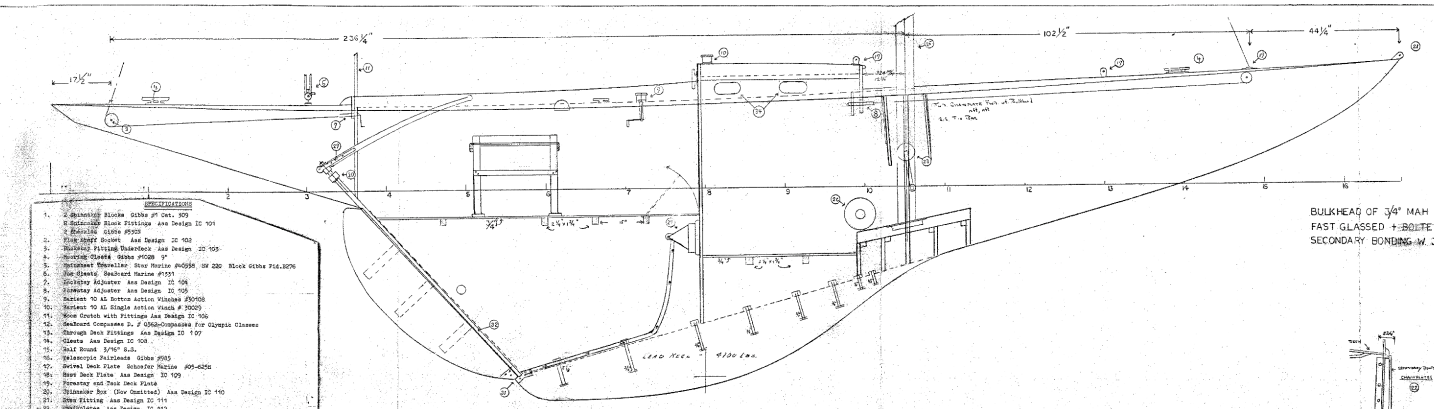
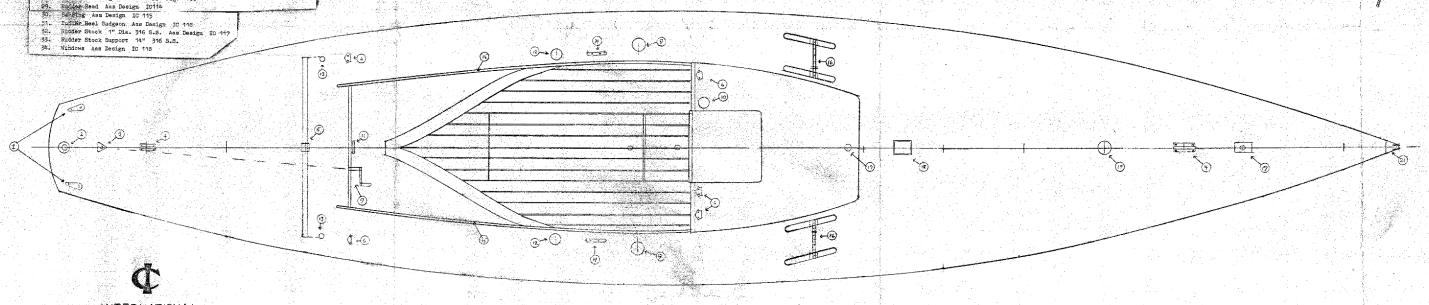
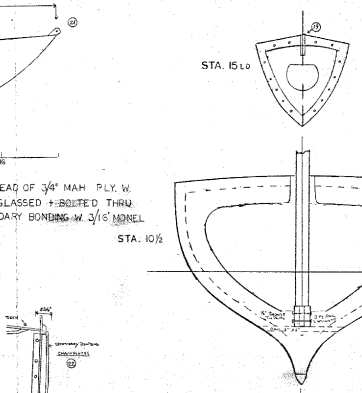


SPECIFICATIONS

1. 2 Schaefer Blocks Gibbs #1 Cat. 309
   4 Schaefer Block Fittings Asa Design IC 101
   2 Fairlead Gibbs #5323
2. Fore Sheet Bridel Asa Design IC 102
3. Mainsheet Fitting Underdeck Asa Design IC 103
4. Mooring Cleats Gibbs #CGB 9"
5. Instrument Transmitter Shaw Marine #40956 SM 220 Block Gibbs F16.8276
6. Bow Cleats Seaboard Marine #1531
7. Shockcord Adjuster Asa Design IC 104
8. Forestay Adjuster Asa Design IC 105
9. Ratchet 10 AS Bottom Action Winches #30108
10. Ratchet 10 AS Single Action Winch #30209
11. Boom Crutch with Fittings Asa Design IC 106
12. Seaboard Compasses D. F Gimbs-Compasses for Olympic Classes
13. Through Deck Fittings Asa Design IC 107
14. Cleats Asa Design IC 108
15. Self Bound 5/16" D.B.
16. Telescopic Fairleads Gibbs #985
17. Swivel Deck Plate Schaefer Marine #05-625A
18. Base Deck Plate Asa Design IC 109
19. Forestay and Tack Deck Plate
20. Chainstaker Box (Low Cheeked) Asa Design IC 110
21. Stem Fitting Asa Design IC 111
22. Toerail Asa Design IC 112
23. Ratchet #3 Reel Halyard Winches, removeable for Spar Lift Asa Des. IC 113B
24. Shackles Asa Design IC 113
25. Backstay Adaption Mast
26. Bow Pulpit Winch Seaboard Marine #7115
27. Lifelines Mark III Temp
28. Rudder Gudgeon Asa Design IC 114
29. Rudder Stock 1" Dia. 316 S.S. Asa Design IC 115
30. Rudder Stock Support 3/4" 316 S.S.
31. Tiebacks Asa Design IC 116





BULKHEAD OF 3/4" MAH PLY. W. FAST GLASSED + BOLTED THRU SECONDARY BONDING W. 3/16" MONEL

BULKHEAD 5/8" MAH. PLY W. FAST GLASSED + BOLTED THRU SECONDARY BONDING W. 3/16" MONEL

INTERNATIONAL ONE DESIGN FIBERGLASS

PRINCIPAL SPECIFICATIONS

LENGTH OVERALL	33'5"
WATER LINE	21'5"
BEAM	6'9"
DRAFT	5'4"
KEEL	4100 LBS.
HULL	6700 "
HULL + SPARS	6900 "
TOTAL	7120 "

CHRONOLOGY OF PLANS

1. Base Profile Tracing of Plan 1
   International One Design Class
   Lines and Offsets
   Scale 1" = 1'0
   Fredericktad, Norway June 1936
2. Spars Check ISB Mooring Plans
   Applied North 1963 Richard deMarco
   Scale 1" = 1'0
3. Spars Check ISB Mooring Plans (Reduced)
   Fitting Schematic. Sept. 1970 Henrik Aas
   Scale 1" = 1'
   Compilation by John McNamara Jr.
   Newspaper, Mass. June 1976

NOTES:

HULL AND DECK FIBERGLASS
CABIN, COAMING, INTERIOR, FLOORS: BURMA TEAK
TOTAL 7120 LBS ±100 LBS KEEL: 4100 LBS ±50 LBS