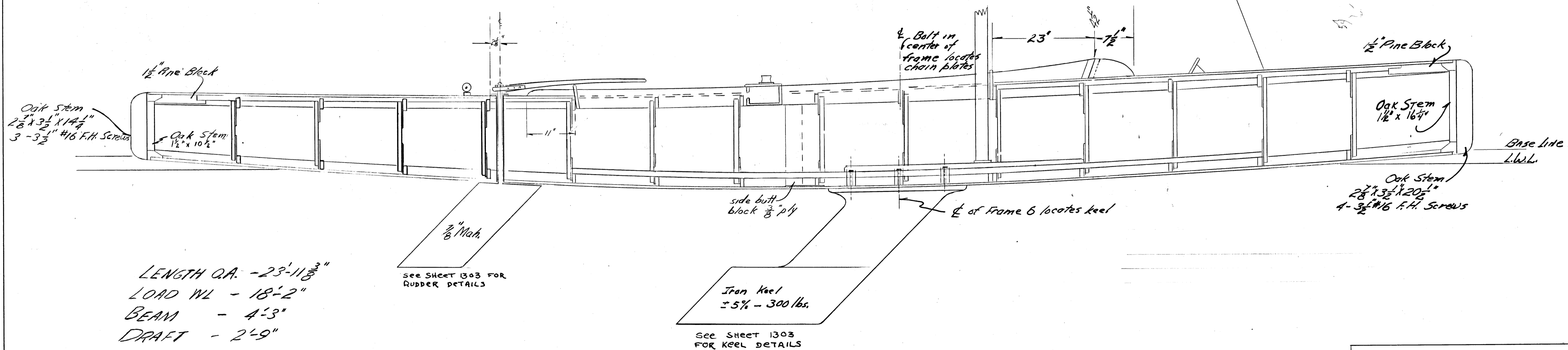
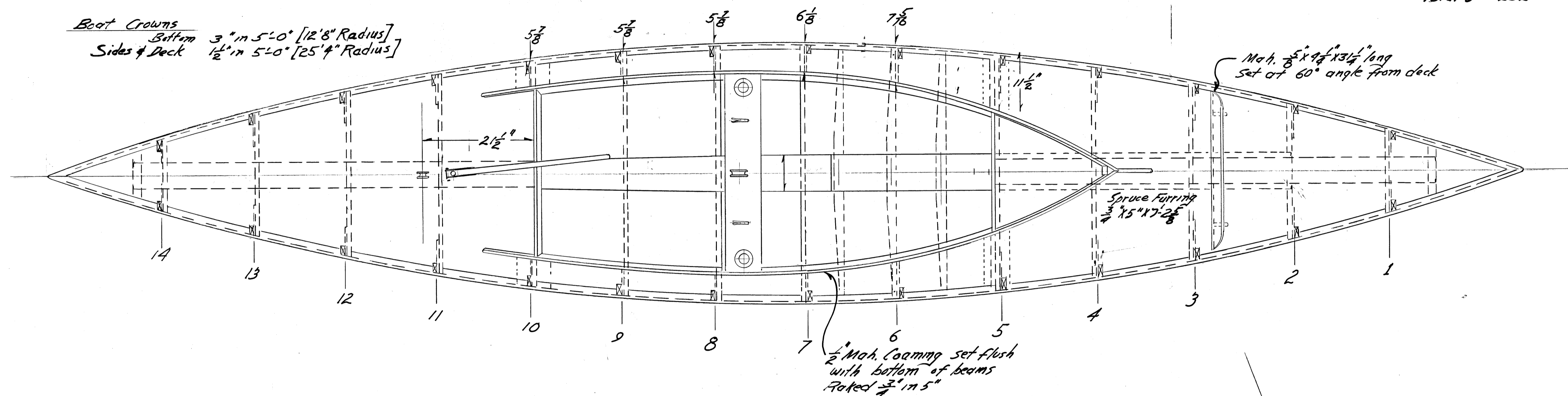


Plywood for One Boat
Bottom 2 - $12 \times 4 \times \frac{3}{8}$ = 96 ft
Sides $1\frac{1}{2}$ - $12 \times 4 \times \frac{3}{8}$ = 72 ft
Deck 2 - $12 \times 4 \times \frac{3}{8}$ = 64 ft
Total ft 232

Boat Curves
Bottom $3 \frac{1}{2}$ " in 5×10 " [12'8" Radius]
Sides & Deck $1\frac{1}{2}$ " in 5×10 " [25'4" Radius]



LENGTH O.A. - 23'-11 $\frac{3}{8}$ "
LOAD WL - 18'-2"
BEAM - 4'-3"
DRAFT - 2'-9"

| | | |
|---------------------------------|----------------------------|-------------|
| INTERNATIONAL 110 CLASS | | |
| ASSEMBLY PLAN | | |
| From original plan by C.R. Hunt | | |
| DRAWN BY R. DEATIE 5-1-62 | | |
| Set No. | Approved | Drawing No. |
| | TRACED 3-31-62 W. CRAIG | 1301 |