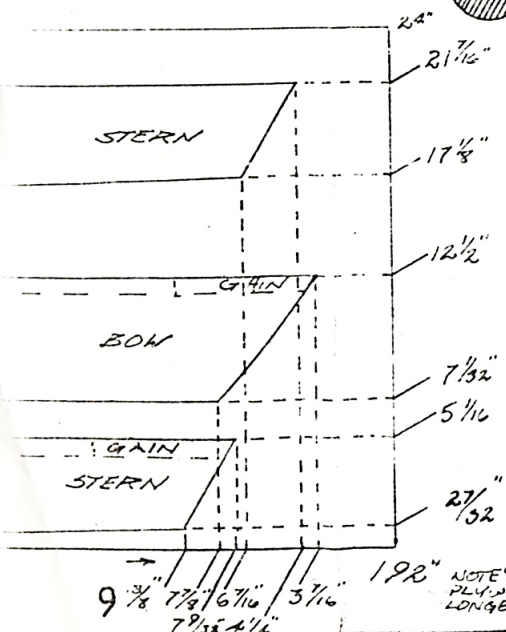
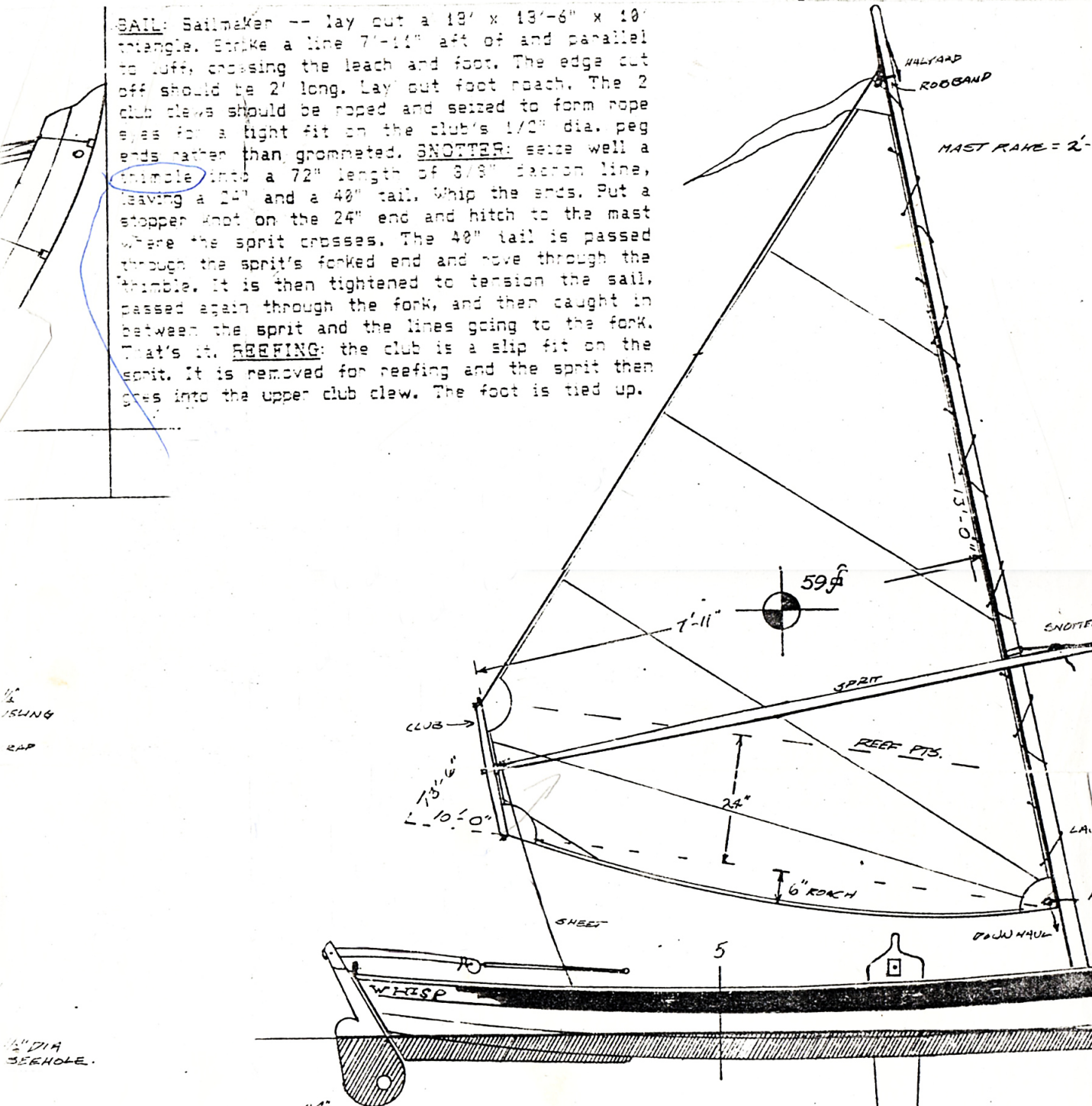


SAIL: Sailmaker -- lay out a 13' x 13'-6" x 10' triangle. Strike a line 7'-11" aft of and parallel to luff, crossing the leach and foot. The edge cut off should be 2' long. Lay out foot roach. The 2 club clews should be roped and seized to form rope eyes for a tight fit on the club's 1/2" dia. peg ends rather than grommets. **SNOTTER:** seize well a trundle into a 72" length of 3/8" dacron line, leaving a 24" and a 40" tail. Whip the ends. Put a stopper knot on the 24" end and hitch to the mast where the sprit crosses. The 40" tail is passed through the sprit's forked end and rove through the trundle. It is then tightened to tension the sail, passed again through the fork, and then caught in between the sprit and the lines going to the fork. That's it. **REEFING:** the club is a slip fit on the sprit. It is removed for reefing and the sprit then goes into the upper club clew. The foot is tied up.



NOTES: GAINS ARE CUT ON OUTSIDE FACES OF GARBOARD & MIDDLE STRAKES ONLY. A GAIN IS A KIND OF RABBIT WHICH TAPES TO A FEATHER EDGE AT THE END OF THE PLANK. THEY ARE NOT HARD TO MAKE IF YOU PRACTICE FIRST ON DCRAP - SEE DETAIL ABOVE LEFT. THEY ARE NECESSARY SO THAT THE PLANKS END UP FLUSH AT THE ENDS OF THE BOAT - ALLOWING THEM TO LAY FLAT AGAINST THE INNER STEM & TRANOM.

~ WHISP ~
LIGHT SHARPIE SKIFF
for

STEPHEN REDMOND
15'-7" SPRITSAIL CAT
DWG. No 121-1, SCALE:
STEPHEN REDMOND - DES
REV 9/78, 10/1/84, 11/28/84, 6/11/85

NOTES: METRIC SIZE PLYWOOD SHEETS ARE LONGER THAN 192"