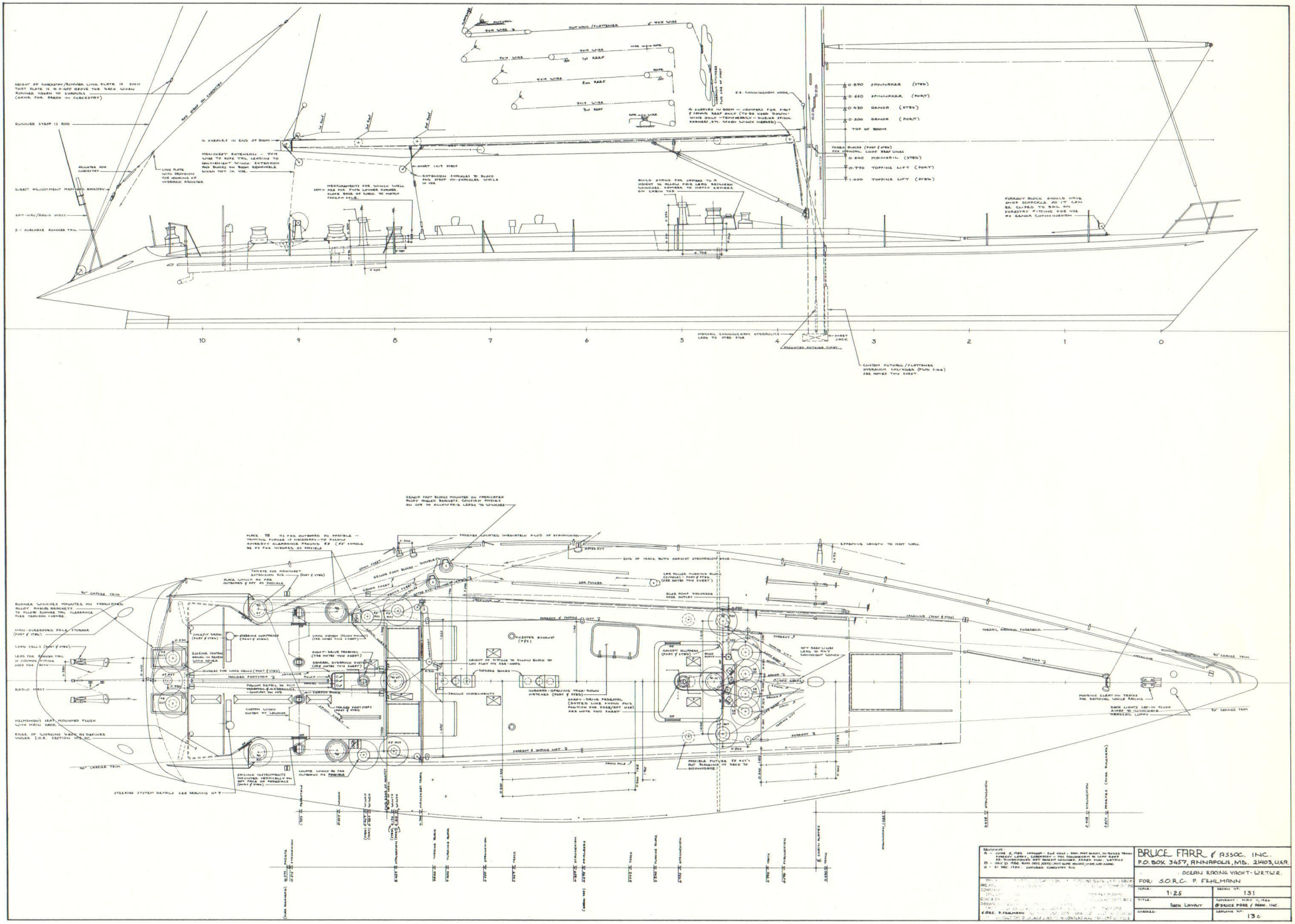
0.890 SPINNAKER (STBD)
0.660 SPINNAKER (PORT)
0.430 GENOA (STBD)
0.200 GENOA (PORT)
TOP OF BOOM
0.640 MAINSAIL (STBD)
0.770 TOPPING LIFT (PORT)
1.000 TOPPING LIFT (STBD)
4 SHEAVES IN END OF BOOM
MAINSHEET EXTENSION — TWIN WIRE TO ROPE TAIL LEADING TO WINDWARD WINDS. EXTENSION AND BLOCKS ON BOOM REMOVABLE WHEN NOT IN USE.
LINK PLATE WITH PROVISION FOR HOOKING UP HYDRAULIC ADJUSTER
RUNNER STRAP IS ROD
ADJUSTER FOR CHERSTAY
DIRECT ADJUSTMENT MAST AND BACKSTAY
ANT-HW/RADIO MAST
2:1 PURCHASE RUNNER TAIL
BUILD STRAPS FOR JAWARS TO A HEIGHT TO ALLOW FOR LEAD REDUCER BLOCKS. REMOVAL TO MATCH LEADERS ON LASER 75'S
FORWARD BLOCK SHOULD HAVE BASE SWIVELS AS IT CAN BE CLIPPED TO RAIL ON FORESTAY FITTING FOR USE AS GENOA CUNNINGHAM
MANUAL CUNNINGHAM HYDRAULICS LEAD TO PORT SIDE
MAST JACK
MOUNTAIN ENTAINE MAST
CUSTOM OUTBOARD/FLATTENER HYDRAULIC CYLINDER (PUSH SIDE) SEE NOTES THIS SHEET
10
9
8
7
6
5
4
3
2
1
0
GENOA FOOT BLOCKS MOUNTED ON FABRICATED ALLOY ROLLER BARGETS. CONFIRM ANGLES AS SET TO ALLOW FOR LEADS TO WINCHES
PLACE TB AS FAR OUTBOARD AS POSSIBLE — TRIMMING FURTHER IF NECESSARY — TO ALLOW SUFFICIENT CLEARANCE AROUND EP (FP) SHROUD. SB AS FAR INBOARD AS POSSIBLE
FAIRLEADS MOUNTED INBOARDTHRU PLOD OF STANCHION
END OF TEAK BUTT AGAINST STRONGBACK BASE
EFFECTIVE LENGTH TO MAST WALL
FAIRLEAD FOR MAINSHEET EXTENSION R/E (PORT & STBD)
PLACE WINCH AS FAR OUTBOARD & AFT AS POSSIBLE
GENOA FOOT BLOCKS — DOUBLE
GENOA TRACK
SEE FILLERS
LEE ROLLER TURNING BLOCK (SINGLE) — PORT & STBD. (SEE NOTES THIS SHEET)
SLIDE PUMP HOUSINGS HOSE OUTLET ABOVE
FORESAIL & INNER HEAD STAY
FORESAIL
MAINSAIL
MAINSAIL TRACK
MAINSAIL GROOVED FOR SLIDES
MAINSAIL GROOVED FOR SLIDES
90° CARBIDE TRIM
RUNNER WINCHES MOUNTED ON FABRICATED ALLOY RINGS BRACKETS TO ALLOW SUITABLE TAIL CLEARANCE AND TRAILING RADIUS
MIN OVERBOARD POLE TURNBUCKLE (PORT & STBD)
LOAD CELLS (PORT & STBD)
LEAD FOR RUNNER TAIL IF JOHNSON FITTING USED FOR MAST
RADIO MAST
HELMSMAN'S SEAT MOUNTED FLUSH WITH MAIN DECK
EDGE OF MOORING DECK AS DEFINED UNDER I.O.R. SECTION 10% AC
COCKPIT SHAPE (PORT & STBD)
EXISTING SWITCH PANEL IN NICHE WITH HOSE
HINGED FOOTSTEP
CUSTOM WINCH SYSTEM BY LEWMAR
HINGED FOOT STEPS (PORT & STBD)
FOOTSTEP
HINGED FOOT STEPS (PORT & STBD)
DRILLING INSTRUMENTS MOUNTED VERTICALLY ON APT FACE OF PEDESTALS (PORT & STBD)
STEERING SYSTEM DETAILS SEE DRAWING NO 9
COMPRESSOR (PORT & STBD)
VENT SYSTEM (TUBE MOUNT) (SEE NOTES THIS SHEET)
SUMP & DRIVE PEDESTAL (SEE NOTES THIS SHEET)
GENERAL HYDRAULIC SYSTEM (SEE NOTES THIS SHEET)
INCLINOMETER PUMP
HYDRAULIC RAM
HYDRAULIC TANK
HYDRAULIC RESERVOIR
GUARD FOR HAND GRILLS (PORT & STBD)
MOUNTED ON DECK
CUSTOM WINCH SYSTEM BY LEWMAR
CUSTOM WINCH SYSTEM BY LEWMAR
DRINKS BOXES
INSTRUMENTS
LOCATE WINCH AS FAR OUTBOARD AS POSSIBLE
DAGGER BOARD CASE
DAGGER BOARD
DAGGER BOARD CASE
DAGGER BOARD
DAGGER BOARD CASE
DAGGER BOARD