REVISIONS:
CORRECT FOR 6'-6" HD. RM. @ BOOM
ADD TRAV. ARCH. GENE 5/19/89
REDRAW SAIL PLAN GENE 6/28/89
CORRRECT OUTHAUL CONFIG., D.W. 12/11/89
DROP "P" 6" TO 47'6" AND REFIGURE ROACH MIKE 5-27-90
MOD. MAINSHEET SYSTEM IN BOOM, D.W. 12-16-91
A UPDATED FOR AS BUILT DIMENSIONS, KJC 11/20/95

DO NOT SCALE
TOLERANCES UNLESS OTHERWISE SPECIFIED
FRACTIONAL ± N/A
2 PLACE DECIMAL ± N/A
3 PLACE DECIMAL ± N/A
4 PLACE DECIMAL ± N/A
ANGULAR ± N/A
BREAK ALL SHARP EDGES, BURRS & FINISH

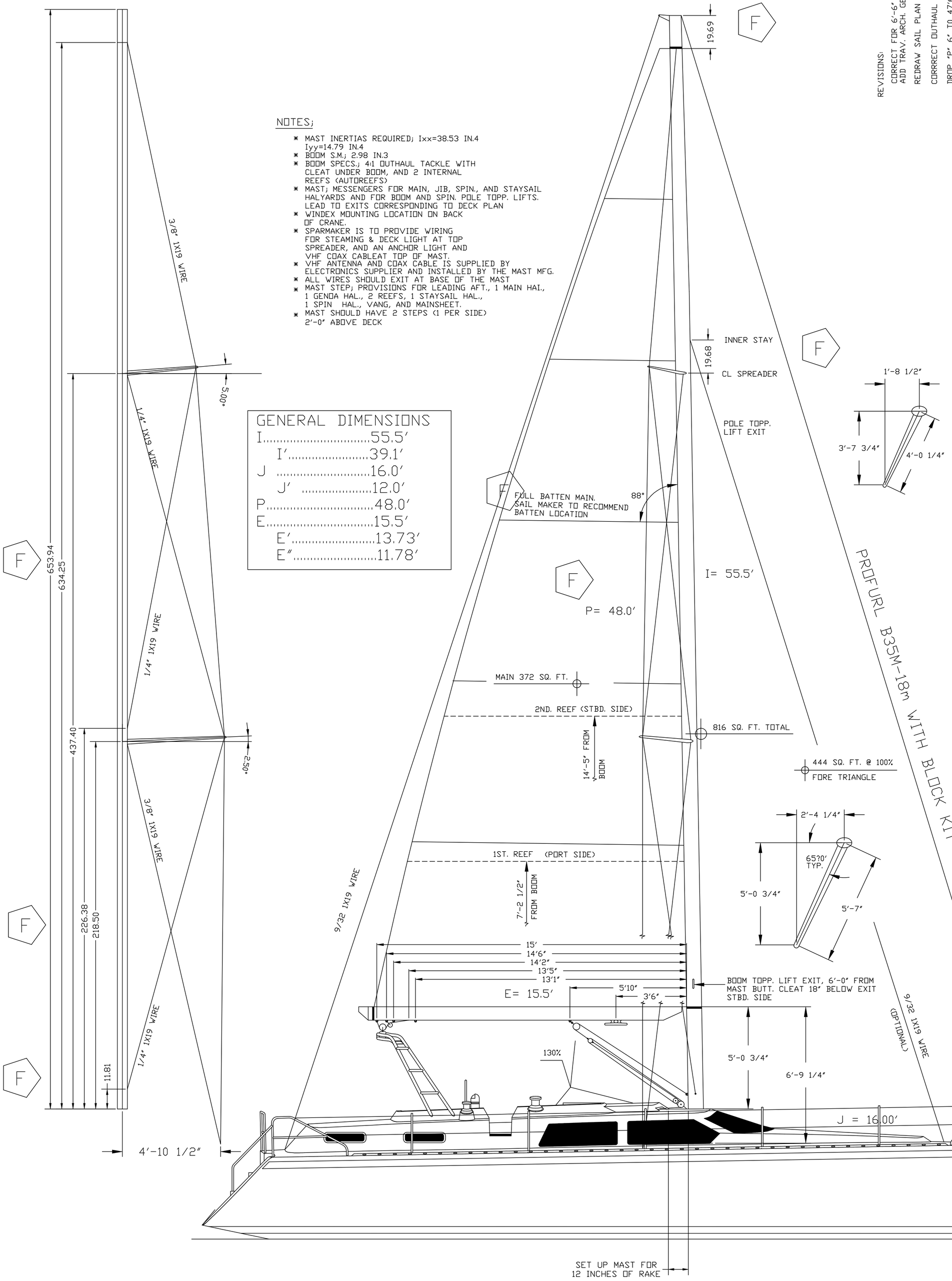
HUNTER
DRAWING TITLED: H42CC SAIL AND RIGGING PLAN
PAPER SIZE: D | DRAWN BY: GENE | DATE: 28JUN89 | SCALE: 3/8"=1'
PLOT SCALE: .0313=1 | HUNTER PART NO.: R10896 | DRAWING NO.: H42-D-2100

DATE	REVISIONS	BY
96/02/20/95	PER AS BUILT BY S-SPARS	F

MAST HEIGHT = 60' ABOVE DWL

NOTES;

* MAST INERTIAS REQUIRED; Ixx=38.53 IN.4 Iyy=14.79 IN.4
* BOOM S.M.; 2.98 IN.3
* BOOM SPECS.; 4:1 OUTHAUL TACKLE WITH CLEAT UNDER BOOM, AND 2 INTERNAL REEFS (AUTOREEFS)
* MAST; MESSENGERS FOR MAIN, JIB, SPIN., AND STAYSAIL HALYARDS AND FOR BOOM AND SPIN. POLE TOPP. LIFTS. LEAD TO EXITS CORRESPONDING TO DECK PLAN
* WINDEX MOUNTING LOCATION ON BACK OF CRANE.
* SPARMAKER IS TO PROVIDE WIRING FOR STEAMING & DECK LIGHT AT TOP SPREADER, AND AN ANCHOR LIGHT AND VHF COAX CABLEAT TOP OF MAST.
* VHF ANTENNA AND COAX CABLE IS SUPPLIED BY ELECTRONICS SUPPLIER AND INSTALLED BY THE MAST MFG.
* ALL WIRES SHOULD EXIT AT BASE OF THE MAST
* MAST STEP; PROVISIONS FOR LEADING AFT., 1 MAIN HAI., 1 GENOA HAL., 2 REEFS, 1 STAYSAIL HAL., 1 SPIN HAL., VANG, AND MAINSHEET.
* MAST SHOULD HAVE 2 STEPS (1 PER SIDE) 2'-0" ABOVE DECK

GENERAL DIMENSIONS

I	55.5'
I'	39.1'
J	16.0'
J'	12.0'
P	48.0'
E	15.5'
E'	13.73'
E"	11.78'