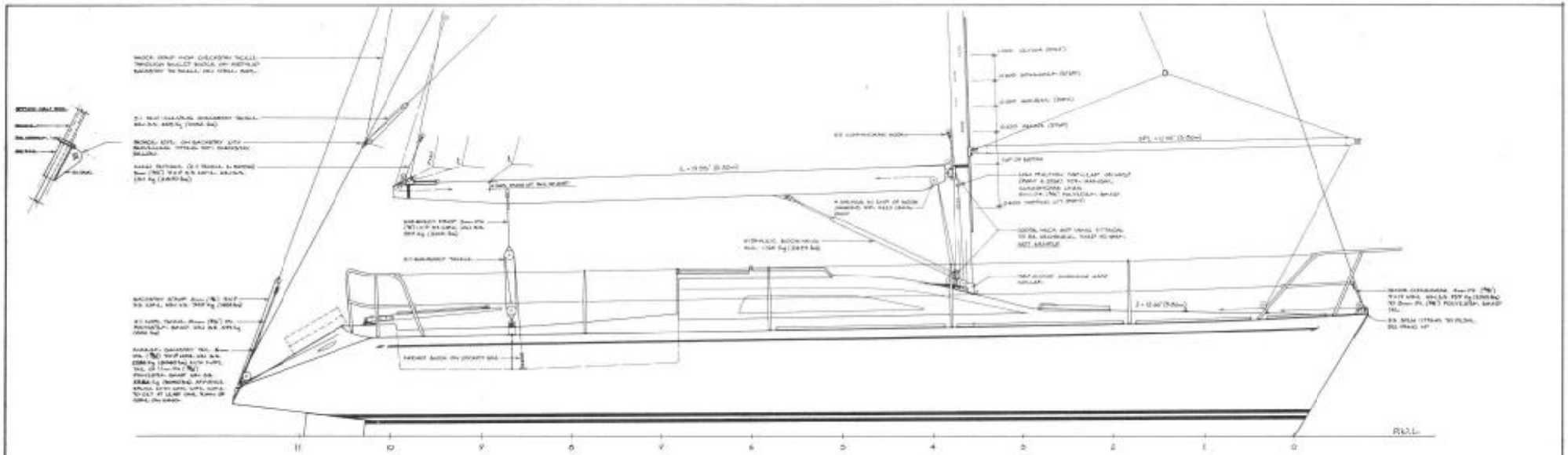


SPECIFICATION NOTES: (IN ALL FIGURES AND DRAWINGS)

ALL IDENTIFIED AUX MATERIALS MUST BE CONFIRMED BY THE SUPPLIER OR MANUFACTURER AS SUITABLE AND FOR SPECIFIED PURPOSE USE.

PLAN GEAR:

MAINSAIL CLEW REPAIRS SYSTEM — 1.51 Kg (3.3370 lbs) 2:1 TRIANGULAR
MAINSHEET BLOCKS — 157 Kg (3.2205 lbs)
VANGS — HYDRAULIC SYS. 124 Kg (24.79 lbs)
MAST LADDER — 10.17 Kg (22.44 lbs) 2:1 ASPL
GENOA TRACK CLIP — 224 Kg (24.99 lbs)
GENOA TURNING BLOCK — 1.540 Kg (3.66 lbs)
SPINN. SHEET/GUY CLIPS — 1.050 Kg (2.32 lbs)
SPINN. SHEET/GUY TURNING BLOCKS — 2.223 Kg (4.901 lbs)
POLE GUY BLOCKS — 1.124 Kg (2.479 lbs)
MAIN & GENOA HALYARD TURNING BLOCKS — 2.223 Kg (3.901 lbs)
SPINN. HALYARD TURNING BLOCK — 157 Kg (3.66 lbs)
RUDDER BLOCKS — 4.224 Kg (9.403 lbs)
GENOA CUNNINGHAM (SHEET) — 157 Kg (3.46 lbs) (TWIN)

WINCHES:

MAIN — 6mm (1/4") DIA. TWIN LINE TO 10mm (3/8") DIA. POLYESTER SHEAT TAIL. WINCH 2.85Kg (6.0 lbs)
GENOA — AS NOTED ABOVE.
SPINN. — AS NOTED ABOVE.
SPINN. HOISTING LIFT — 8mm (5/16") DIA. TWIN LINE TO 8mm (5/16") POLYESTER SHEAT TAIL. WINCH 2.85Kg (6.0 lbs)

MAINING SHAFT

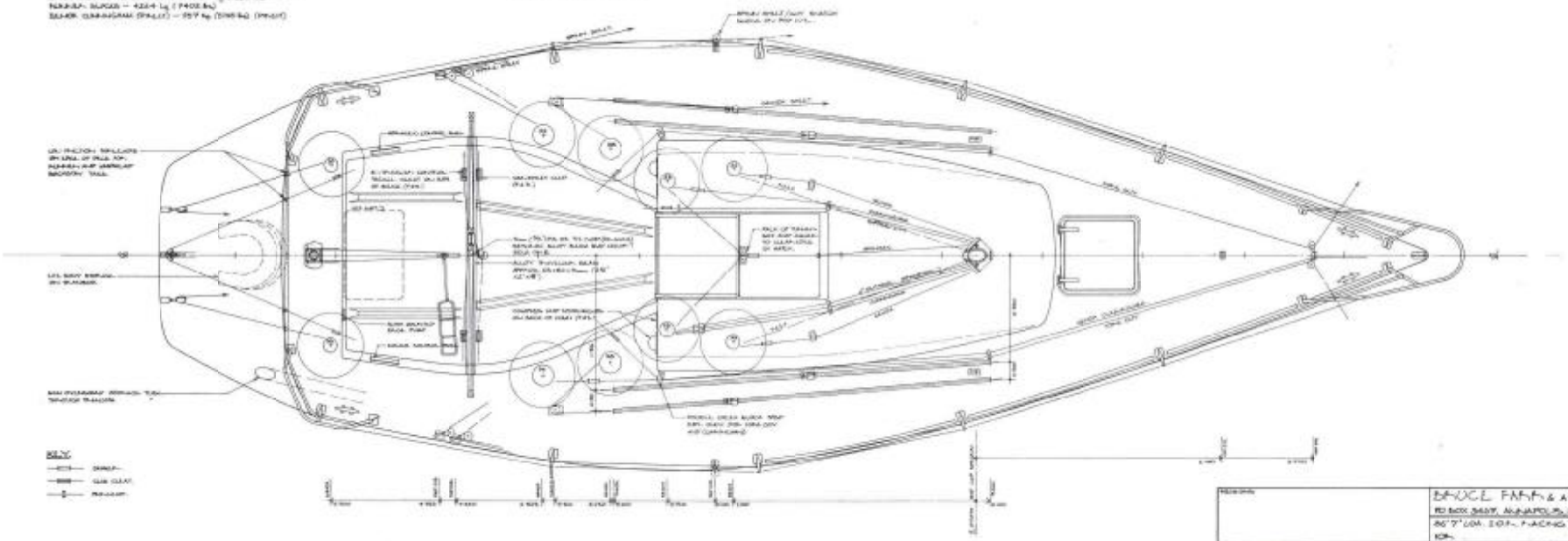
APPROX. 2.0 METRES LONG. (7'-7")

SHEETS AND LINES:

MAINSHEET — 16mm (5/8") DIA. SOFT POLYESTER SHEAT WITH A/S. 17.7Kg (39.0 lbs)
GENOA SHEET — 16mm DIA. POLYESTER SHEAT WITH A/S. 14.75 Kg (32.5 lbs)
SPINN. SHEET/GUY — 16mm DIA. LOW SPREAD POLYESTER SHEAT WITH A/S. 14.96 Kg (33.0 lbs)
HALYARD — 8mm DIA. (5/16") POLYESTER SHEAT WITH A/S. 5.9 Kg (13.0 lbs)
RUNNER SHEET — 8mm DIA. (5/16") POLYESTER SHEAT WITH A/S. 3.9 Kg (8.6 lbs)

SENSORS:

HUNTING GYRO AND WINDSOR TRACK PATCH.



KEY

	SHEET
	GUY LINE
	PENNANT

REVISIONS	BRUCE FARR & ASSOC. INC.	
	PO BOX 3457, ANNAPOLIS, MD 21403, U.S.A.	
	86'7" LOA 2.01 RACING YACHT	
	KOA	
	SCALE 1:75	SHEET OF 124
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	DRAWN	PAGE OF 6