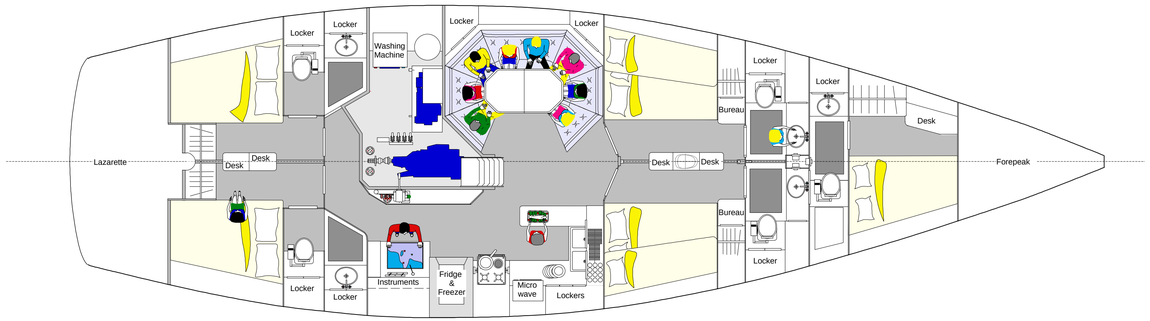
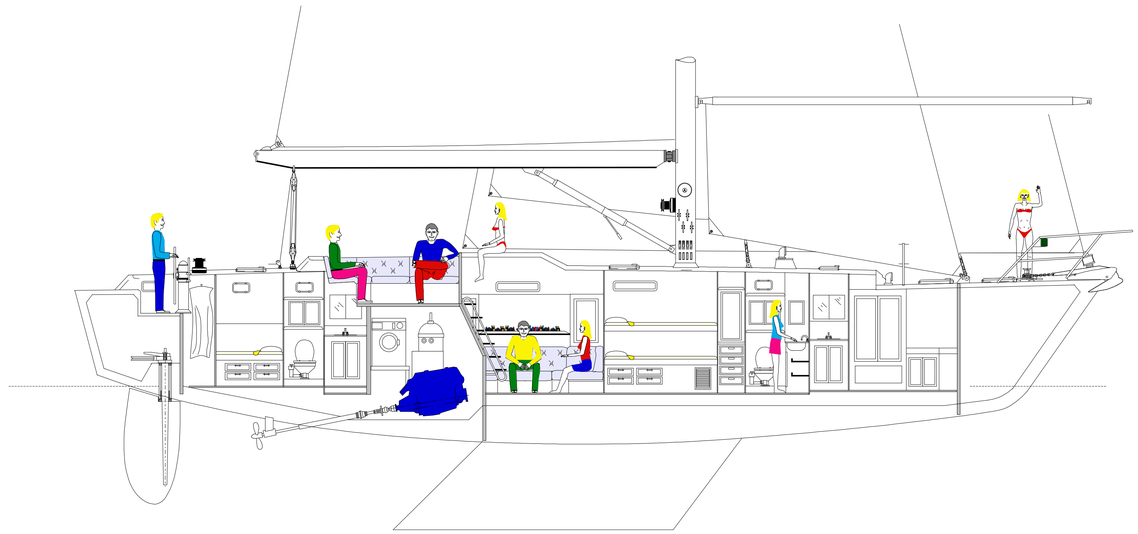
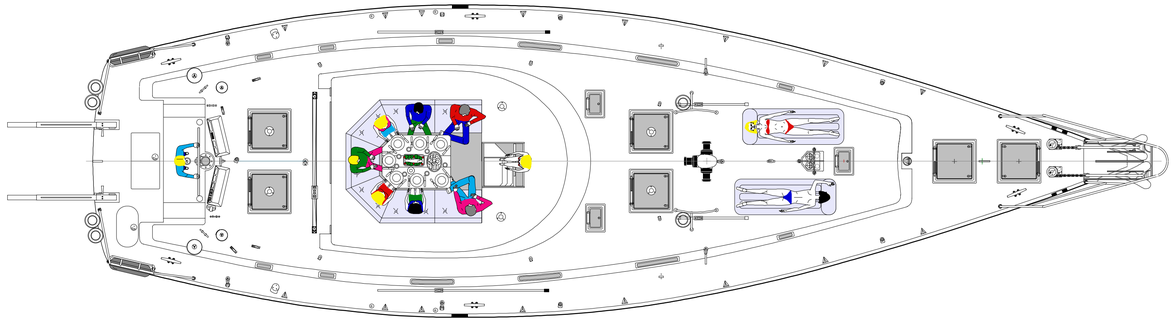
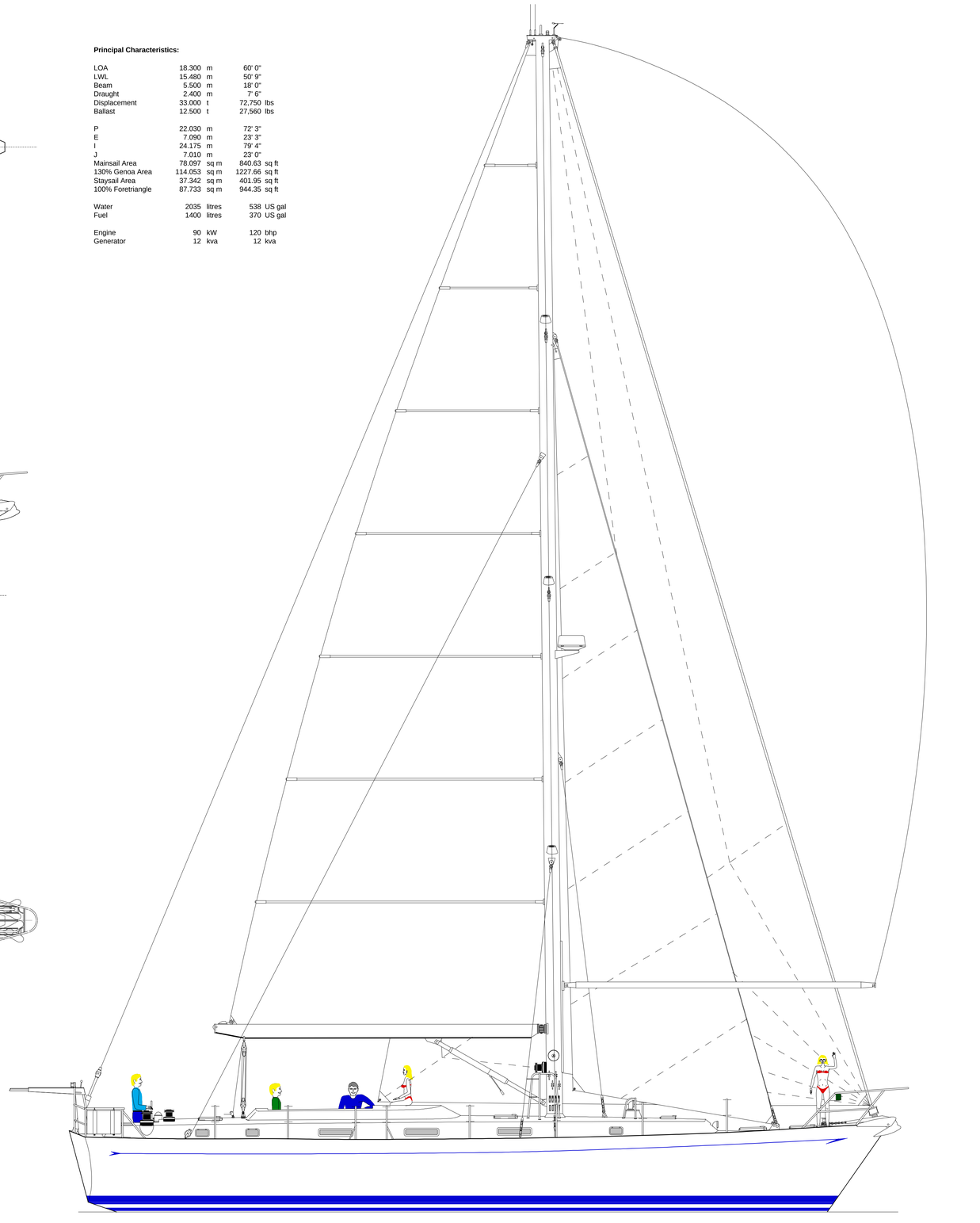






Principal Characteristics:

LOA	18.300	m	60' 0"	
LWL	15.480	m	50' 9"	
Beam	5.500	m	18' 0"	
Draught	2.400	m	7' 6"	
Displacement	33.000	t	72,750	lbs
Ballast	12.500	t	27,560	lbs
P	22.030	m	72' 3"	
E	7.090	m	23' 3"	
I	24.175	m	79' 4"	
J	7.010	m	23' 0"	
Mainsail Area	78.097	sq m	840.63	sq ft
130% Genoa Area	114.053	sq m	1227.66	sq ft
Staysail Area	37.342	sq m	401.95	sq ft
100% Foretriangle	87.733	sq m	944.35	sq ft
Water	2035	litres	538	US gal
Fuel	1400	litres	370	US gal
Engine	90	kW	120	bhp
Generator	12	kva	12	kva



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Design 044
Charter Version
(Aluminium Alloy Construction)

General Arrangement

Scale	1/50
Date	30/08/1991
Plan No.	044/001/001
Issue No.	01
Drawing: 915 x 610 – 36" x 24"	

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