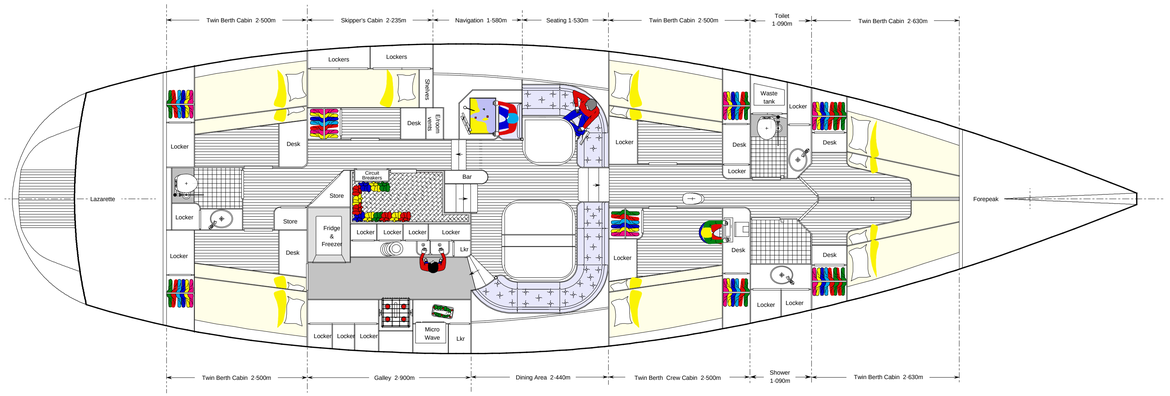
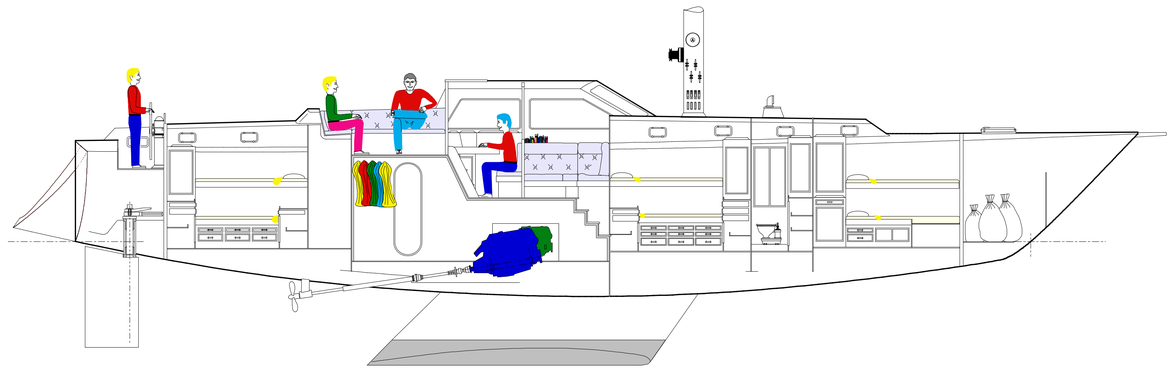
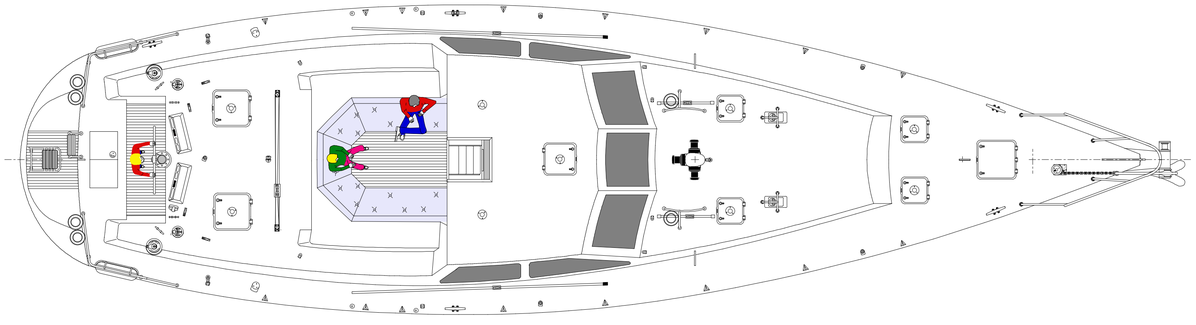
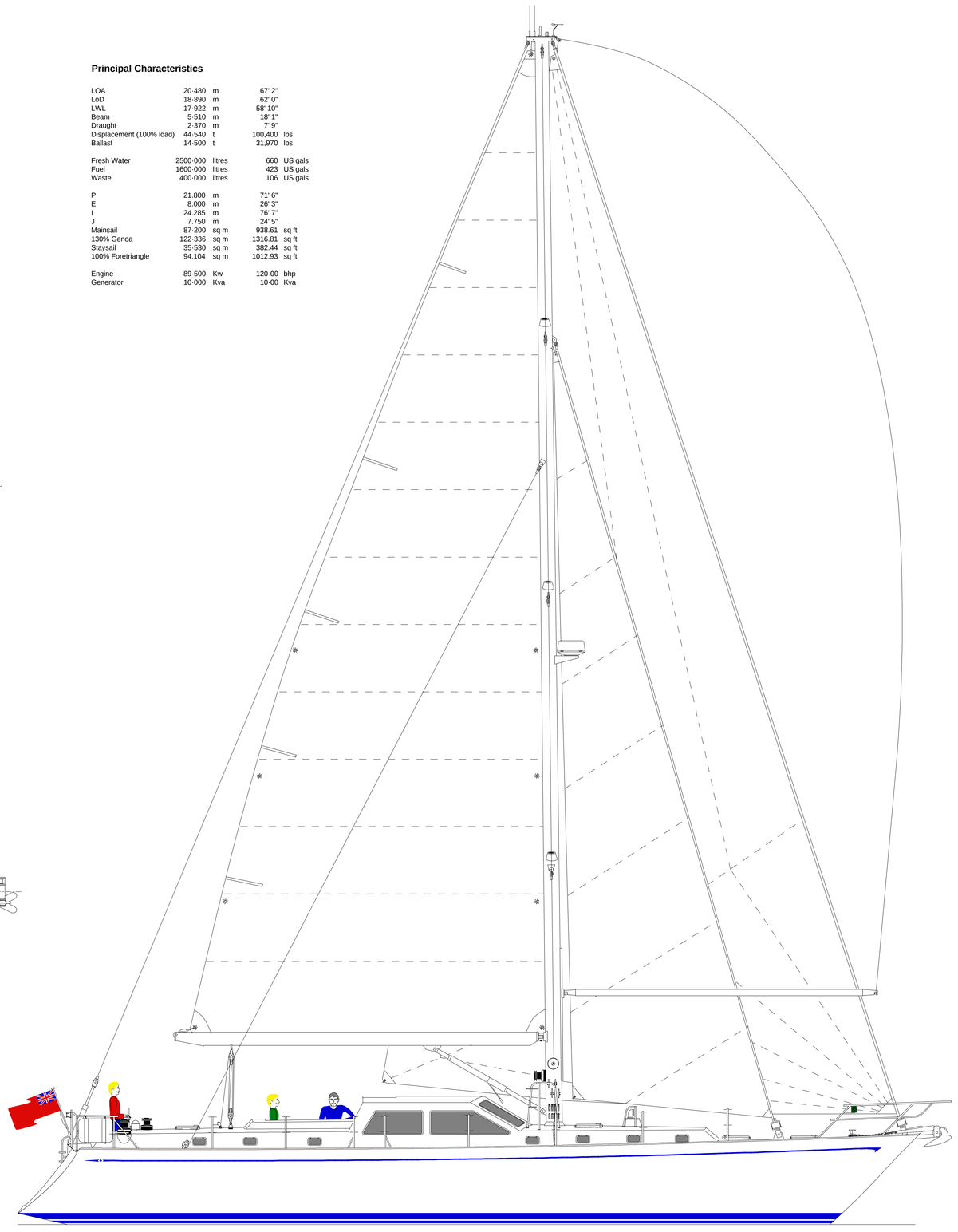






Principal Characteristics

LOA	20·480	m	67' 2"	
LoD	18·890	m	62' 0"	
LWL	17·922	m	58' 10"	
Beam	5·510	m	18' 1"	
Draught	2·370	m	7' 9"	
Displacement (100% load)	44·540	t	100,400	lbs
Ballast	14·500	t	31,970	lbs
Fresh Water	2500·000	litres	660	US gals
Fuel	1600·000	litres	423	US gals
Waste	400·000	litres	106	US gals
P	21.800	m	71' 6"	
E	8.000	m	26' 3"	
I	24.285	m	76' 7"	
J	7.750	m	24' 5"	
Mainsail	87·200	sq m	938.61	sq ft
130% Genoa	122·336	sq m	1316.81	sq ft
Staysail	35·530	sq m	382.44	sq ft
100% Foretriangle	94.104	sq m	1012.93	sq ft
Engine	89·500	Kw	120·00	bhp
Generator	10·000	Kva	10·00	Kva



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Design 044
Sail Training Version
(Steel Construction)

General Arrangement

Scale	1/50
Date	20/10/1995
Plan No.	044/001/003
Issue No.	01
Drawing: 915 x 610 – 36" x 24"	

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