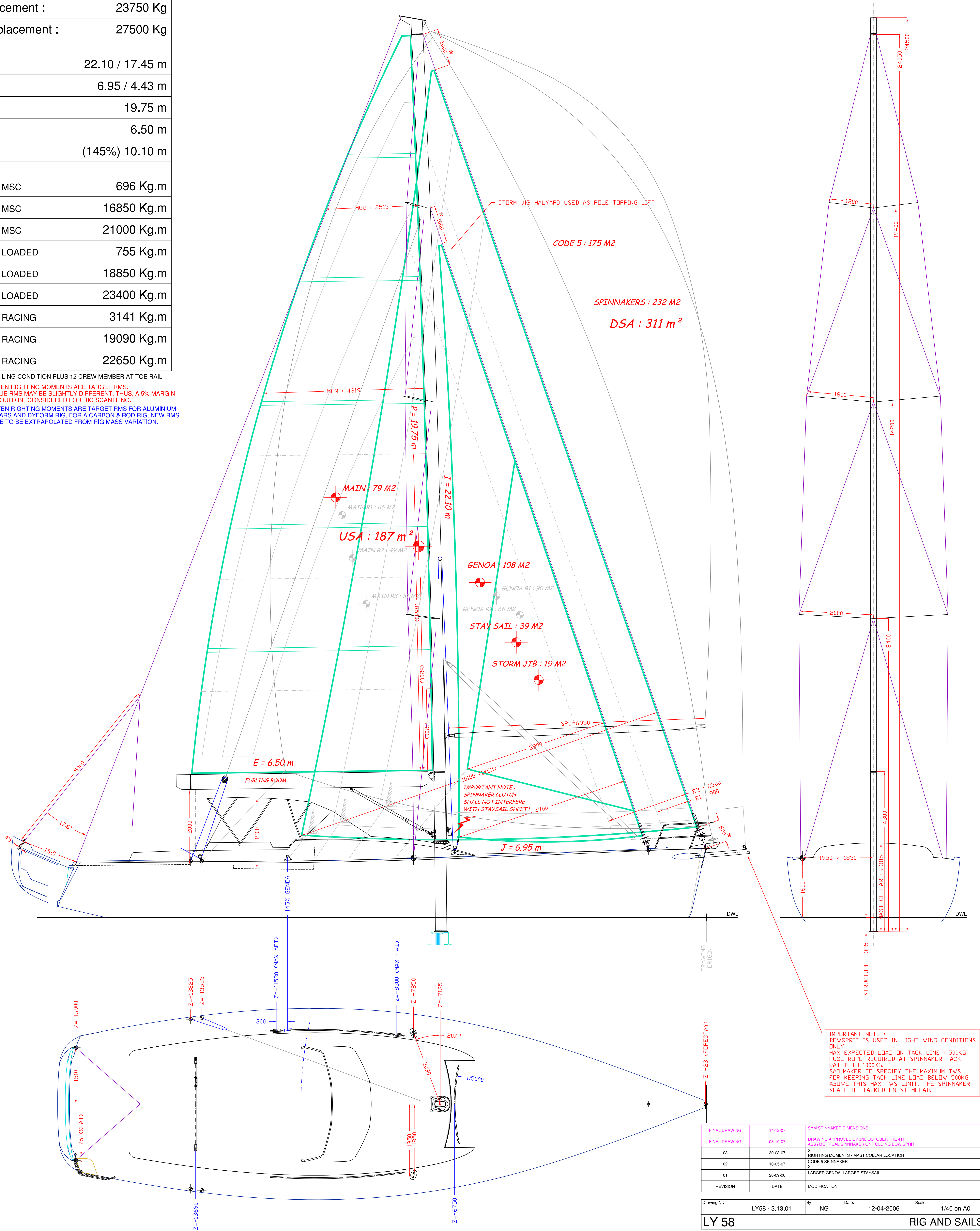


Characteristics		
Overall Lenght :	17.38 m	
Waterline Lenght (MSC) :	15.64 m	
Beam :	5.13 m	
Waterline Beam :	4.32 m	
Draft :	2.20 m	
Keel COG (Vertical) :	1.50 m	
Keel Weight (Lead Fin):	8500 Kg	
MSC Displacement :	23750 Kg	
Loaded Displacement :	27500 Kg	
I	22.10 / 17.45 m	
J	6.95 / 4.43 m	
P	19.75 m	
E	6.50 m	
LP	(145%) 10.10 m	
RMC 1°	MSC	696 Kg.m
RM 30°	MSC	16850 Kg.m
RM max	MSC	21000 Kg.m
RMC 1°	LOADED	755 Kg.m
RM 30°	LOADED	18850 Kg.m
RM max	LOADED	23400 Kg.m
RMC 1°	RACING	3141 Kg.m
RM 30°	RACING	19090 Kg.m
RM max	RACING	22650 Kg.m

RACING: = MINIMUM SAILING CONDITION PLUS 12 CREW MEMBER AT TOE RAIL.
IMPORTANT NOTE : GIVEN RIGHTING MOMENTS ARE TARGET RMS. TRUE RMS MAY BE SLIGHTLY DIFFERENT. THUS, A 5% MARGIN SHOULD BE CONSIDERED FOR RIG SCANTLING.
IMPORTANT NOTE : GIVEN RIGHTING MOMENTS ARE TARGET RMS FOR ALUMINIUM SPARS AND DYFORM RIG. FOR A CARBON & ROD RIG, NEW RMS ARE TO BE EXTRAPOLATED FROM RIG MASS VARIATION.

Sail dimensions *							
SAIL	Main	Genoa	Staysail	Storm Jib	Code 5 Spi	Asym. Spi	Sym. Spi
Luff	19.75 m	21.50 m	16.75 m	10.00 m	22.50 m	24.00 m	22.30 m
Leech	20.65 m	20.85 m	15.90 m	8.40 m	22.00 m	22.50 m	22.30 m
Foot	6.50 m	10.65 m	5.95 m	4.60 m	11.45 m	12.00 m	11.2 m
MGU / LP	2.51 m	10.10 m	4.70 m	3.90 m	11.25 m		
MGM / SMW	4.32 m				9.50 m	12.00 m	12.50 m
Area	80.0 m2	108 m2	39 m2	19 m2	175 m2	232 m2	232 m2

* All dimensions to be checked by sailmaker



ISSUED FOR CONSTRUCTION