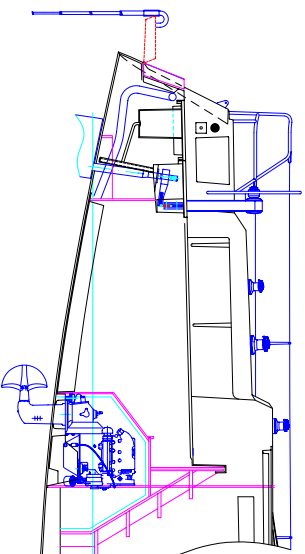
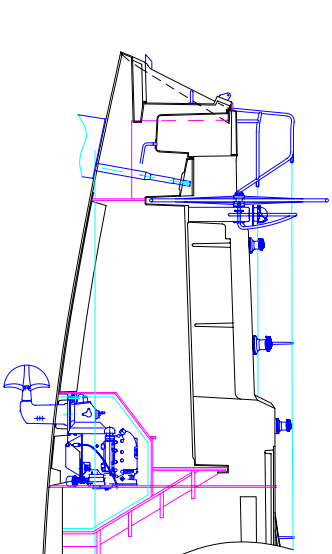
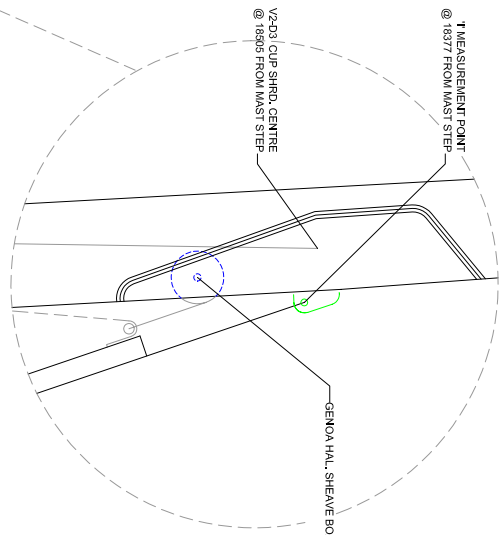




open transom

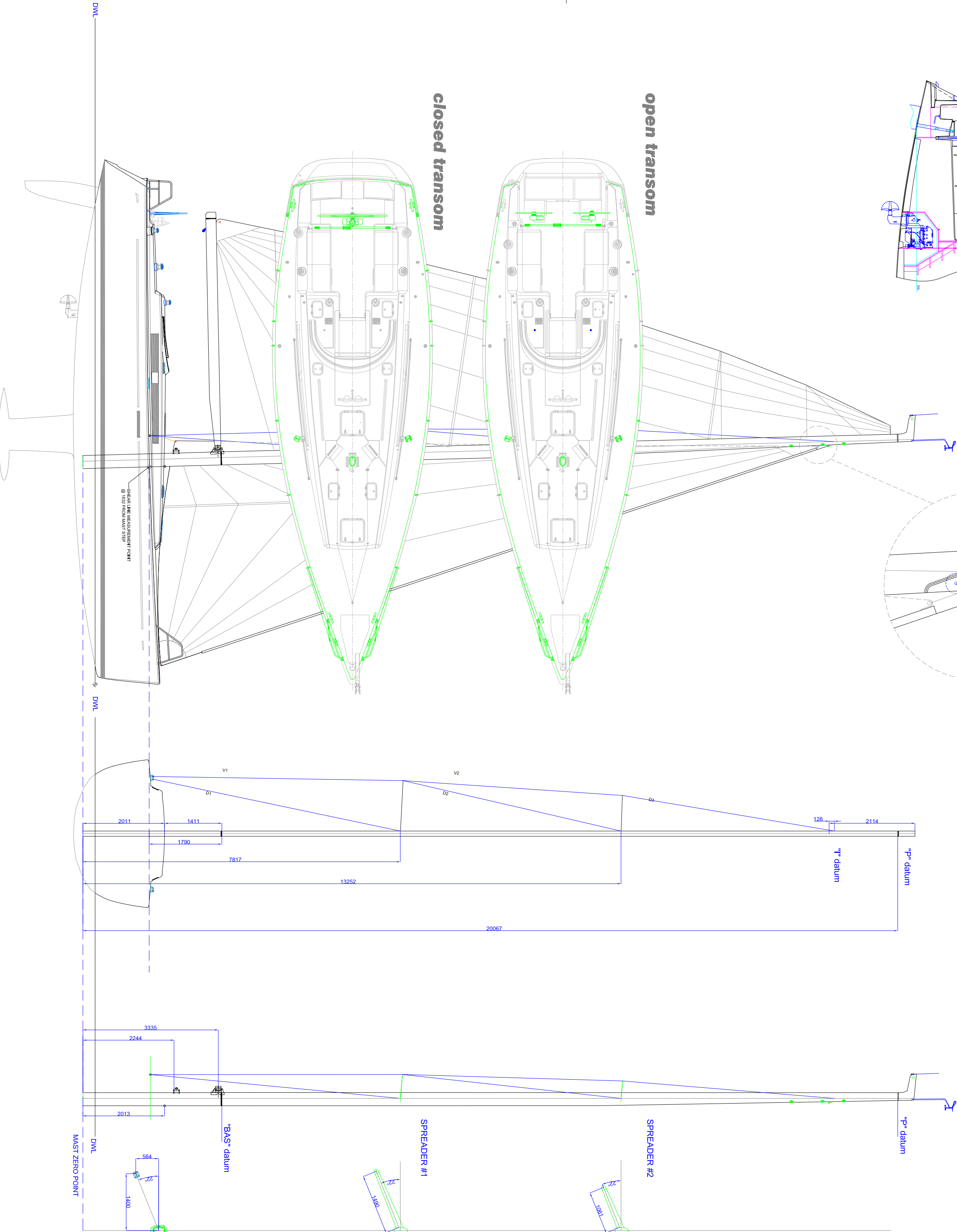


closed transom



1" mast base frame
@ 18077 FROM MAST STEP

GENOA HULL SHEAR BOX
VORN CUP SPREAD CENTER
@ 18065 FROM MAST STEP



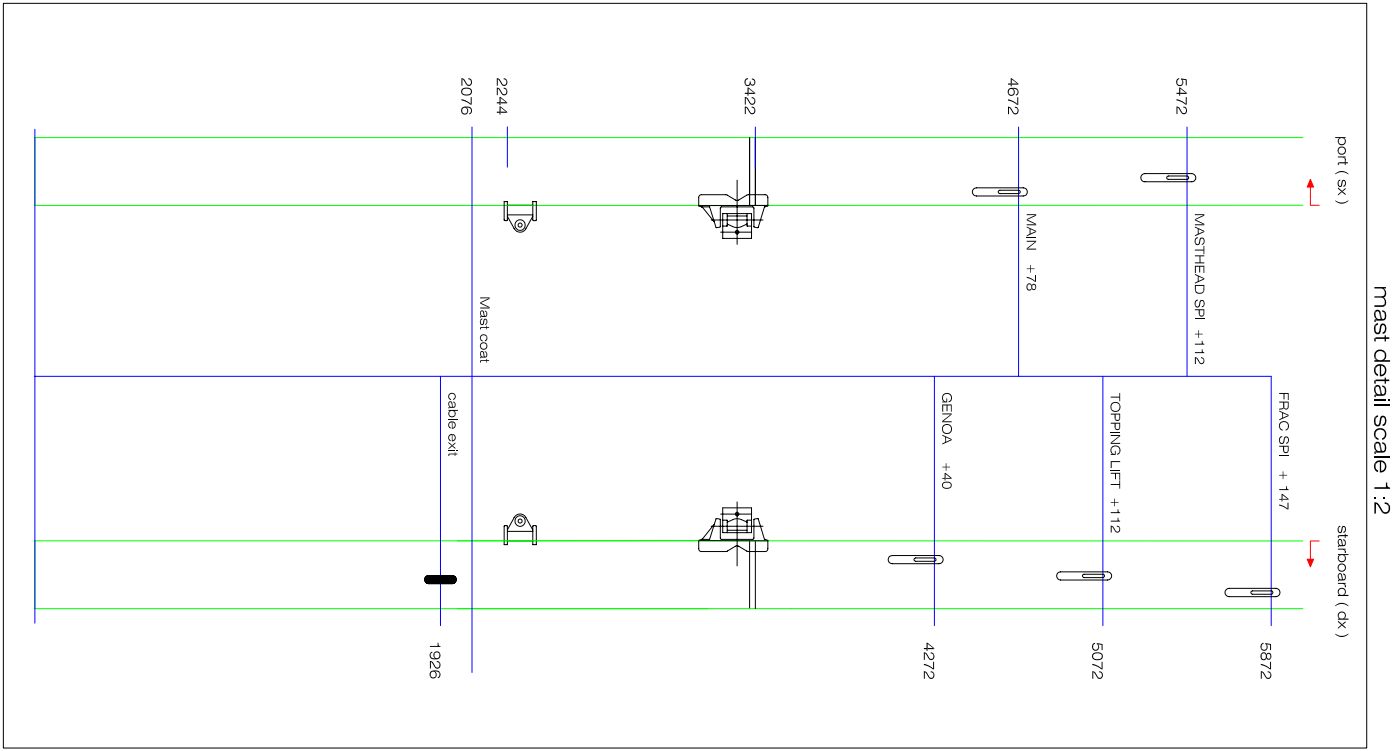
MAST DATA		
MA @ 1" rail	233.00	Kg/m
SPREADER SWEEP BOX	22.00	°
CHAINPLATE WIDTH	1.408	m

MAST MEASURES		
M	35.445m	
J	4.995m	
P	16.045m	
B (from boom down)	5.000m	
BVO (from boom down)	1.411m	
BALY (see note 3)	2.011m	

ROO FING SPECIFICATIONS			
V1	MATERIAL	SIZE	N.OFF
V2, B3	NiMo 50	12	2
	NiMo 50	17	2
D1	NiMo 50	17	2
D2	NiMo 50	10	2
T (crossing)	NiMo 50	17	1
Bracing	NiMo 50	7 mm	1

Note 1: The BALY is measured from the mast base to inner skin of the coach rod

STANDARD				
DESCRIPTION	MATERIAL	DIAMETER (mm)	LENGTH (m)	N.OFF
Main Halyard	Dynema Spectra	12	46	1
Drum Swatch	Spectra	12	46	1
Main Sheet Traveller	Carbon Fiber	8	12	2
Main Sheet Traveller	Carbon Fiber	10	12	2
Main Sheet Traveller	Dynema Spectra	12	46	1
Drum Swatch	Spectra	12	18	2
1/2 Carbon Sheet	Spectra	12	18	2
VAN3	Spectra	8	16	2
VAN2	Dynema	6	3	1
Avantaglio	Pulmonite	10	46	1
Paul 1	Pulmonite	12	18	1
Paul 2	Pulmonite	12	24	1
Spin Halyard	Dynema Spectra	12	47	1
Spin 100 Lift	Spectra	6	36	1
Spin Down Pole	Carbon Fiber	8	26	1
Spin Swatch	Spectra	8	26	2
Spin Guys	Spectra	12	20	2
Spin Halyard	Dynema Spectra	12	47	1
Main Traveller	Pulmonite	12	18	1
Carbon Traveller	Pulmonite	10	32	2



GRAND SOLEIL 43'
HALL SPARS CARBON MAST