

Asymetric: 3001227 Code Zero R1

Design Info
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Design File:
E:\Dropbox\Dropbox\Mike computer\Fareast Sails Production\2020\3001227 Bengt\3001227 Code Zero R1.des

Initial Design Date: 25/7/2015
Boat:

Comments:

Client:

Design Data
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Asymmetric

Measurements

Luff length (SLU): 13.941m
Leech length (SLE): 12.112m
Foot length (SFL): 8.011m
Headboard Width: 0.030m
Three-quarter width: 2.606m
Half width (SHW): 4.984m
Quarter width: 6.701m
ORC/IRC Area: 60.672m?
Surface Area: 57.084m?

Closest Pt: 2.190m
Closest Pt: 4.314m
Closest Pt: 5.998m

Luff Curve

15.500m, 0.000m
11.625m, 0.000m
7.750m, 0.000m
3.875m, 0.000m
0.000m, 0.000m

Fanned Luff (@ 5.00% [0.:Before BSeam

100% (13.907m) : 0.000m 0.000m
90% (12.515m) : -0.159m 0.062m
80% (11.124m) : -0.297m 0.144m
70% (9.733m) : -0.390m 0.251m
60% (8.343m) : -0.432m 0.347m
50% (6.953m) : -0.425m 0.401m
40% (5.563m) : -0.388m 0.403m
30% (4.173m) : -0.325m 0.353m
20% (2.782m) : -0.237m 0.289m
10% (1.391m) : -0.125m 0.172m
0% (0.000m) : 0.000m 0.000m

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Seam Allowances

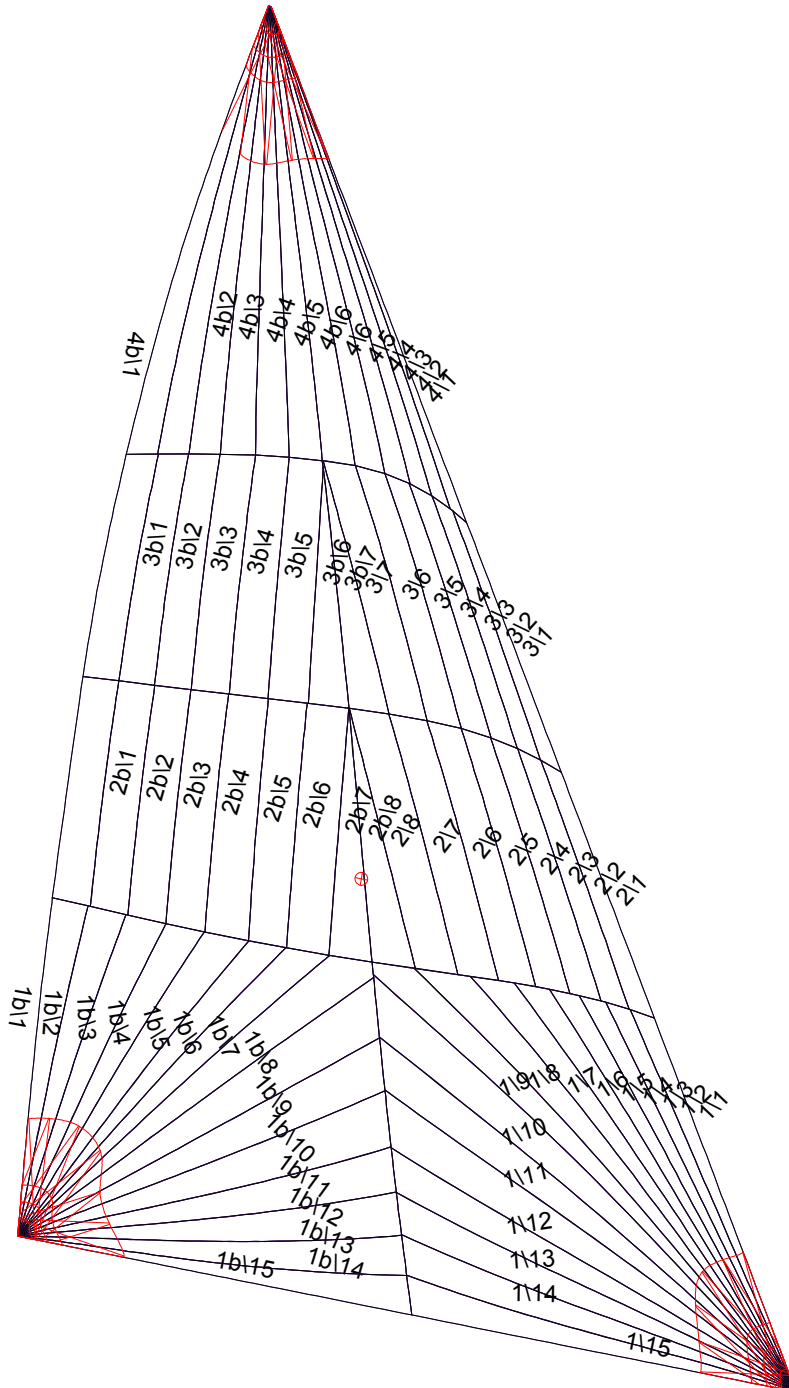
	Split	Radial	Cross
Zone: 1/a	0.025m	0.015m	0.025m
Zone: 1/b	0.025m	0.015m	0.025m
Zone: 2/a	0.025m	0.015m	0.025m
Zone: 2/b	0.025m	0.015m	0.025m
Zone: 3/a	0.025m	0.015m	0.025m
Zone: 3/b	0.025m	0.015m	0.025m
Zone: 4/a	0.025m	0.015m	0.025m
Zone: 4/b	0.025m	0.015m	0.025m

Edge Excesses

Sail:	Luff	Leech	Foot
	0.000m	0.000m	0.000m

Materials

Material	Area (m ²)	Panels
Material 1	57.06	1\1,1\2,1\3,1\4,1\5 1\6,1\7,1\8,1\9,1\10 1\11,1\12,1\13,1\14,1\15 1b\1,1b\2,1b\3,1b\4,1b\5 1b\6,1b\7,1b\8,1b\9,1b\10 1b\11,1b\12,1b\13,1b\14,1b\15 2\1,2\2,2\3,2\4,2\5 2\6,2\7,2\8,2b\8,2b\7 2b\6,2b\5,2b\4,2b\3,2b\2 2b\1,3\1,3\2,3\3,3\4 3\5,3\6,3\7,3b\7,3b\6 3b\5,3b\4,3b\3,3b\2,3b\1 4\1,4\2,4\3,4\4,4\5 4\6,4b\6,4b\5,4b\4,4b\3 4b\2,4b\1



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