

IRC Boat Data



BOAT: _____

Name: ADVANCED PHILOSOPHY

Sail Number: MH20

Design: SYDNEY 38 2.69

Cert No.: 11551

Crew No.: 10 (850 kg)

Std. LL beam rig data: Weighed: overhang: STL measured: standard keel fitted: draft: mass: 8/22

Std LH, beam, rig data; Weighed; overhangs, STLmeasured; standard keel fitted, draft meas 8/22
 Oil tank, 1000 gal; 2 keel bolts 5/16" dia; 2/22

Sails measured: main & headsail 5/19, spinnaker 2/22

HULL

LH	11.78
LWP	10.50

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Bottom Width	55.94

Boat Weight: 5534

DLR	151
Draft:	2.63

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Weight includes batteries/c

RIG & SAIL NOTES
Stored power used for aft rigging only

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Mast foot/forestay not adjusted while racing

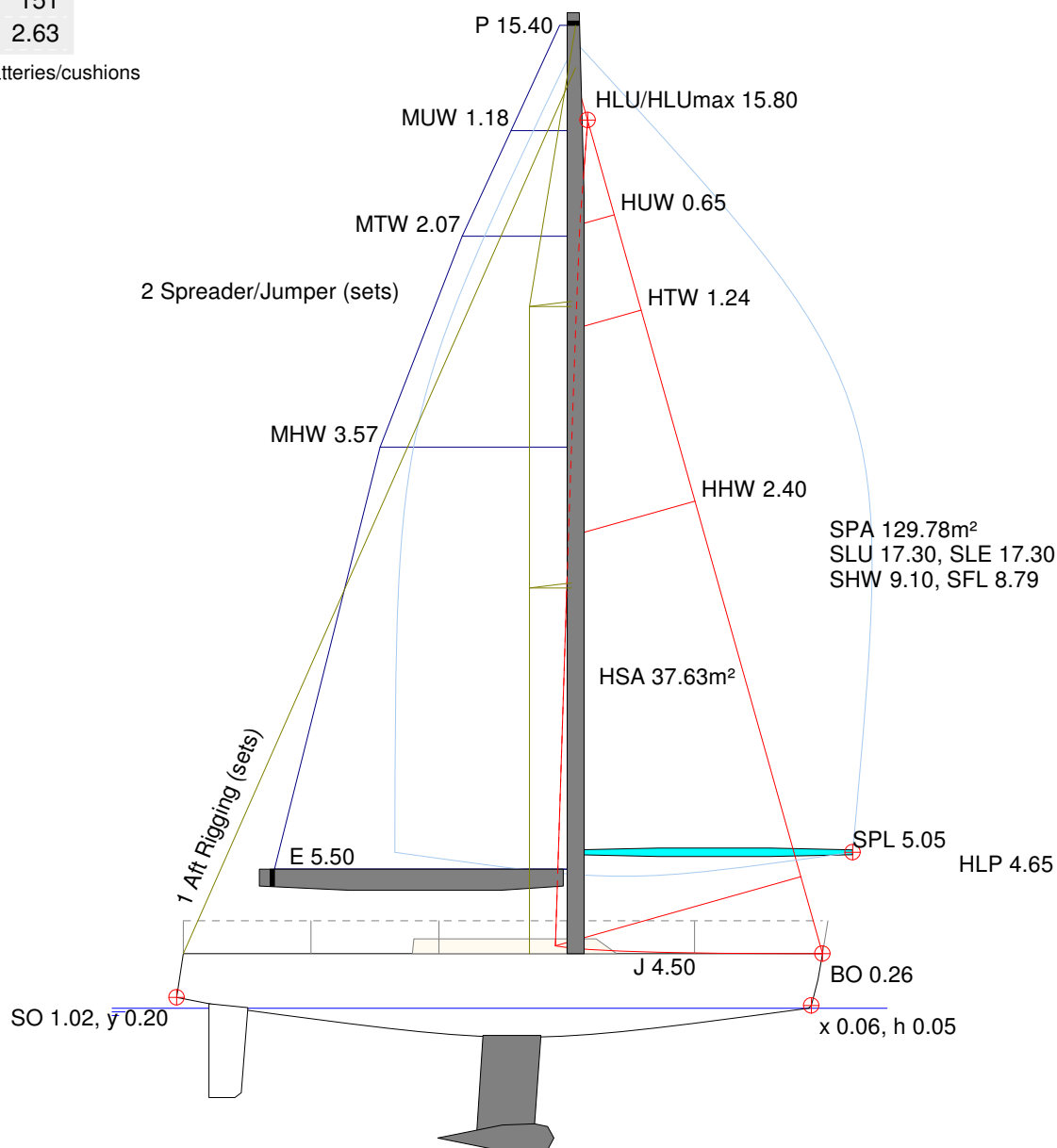
Mast foot/forestay not adjusted while racing

Max number of headsails carried: 2
Max number of flying headsails carried: 0

Max number of flying headsails carried: 0
Max number of spinnakers carried: 3

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Weight includes batteries/cables



Units in metres unless otherwise stated.
 IRC Rule 13.3 The accuracy of the measurements supplied shall be the owner's responsibility.
 The boat drawing is approximated based on IRC rated data, if there is an error please contact your rule authority.

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