



ALL DIMENSIONS IN MILLIMETERS

FARR 395 CLASS SPINNAKER DIMENSIONS (Meters)

	SLU	SLE	SF	SHW	AREA (m ²)
LARGE SPINNAKER	MAX 19.70	MAX 16.80	MAX 10.60	MAX 10.50	150.000*
	MIN 18.80	MIN 16.00	MIN 9.50	MIN 9.50	
SMALL SPINNAKER	MAX 19.20	MAX 16.50	MAX 9.40	MAX 8.60	120.000*
	MIN 17.30	MIN 14.40	MIN 7.60	MIN 7.00	

* SPINNAKER AREA = (SLU + SLE) x ((SF/12) + (SHW/3))

IT IS THE INTENTION OF THE CLASS RULE TO PROHIBIT SETTING THE SMALL SPINNAKER AS AN UPWIND SAIL. REFER TO THE CLASS RULES FOR LIMITS ON SPINNAKER CONSTRUCTION.



FARR YACHT DESIGN, LTD.

P.O. Box 4964 Annapolis, MD 21403-0964 U.S.A.
T. 410 267 0780 F. 410 268 0553 info@farrdesign.com

FOR— FARR 395 ONE DESIGN
CARROLL MARINE LTD

TITLE MEASUREMENT
SAILPLAN

DRAWN: LS & JS

DESIGN No. 468
COPYRIGHT OCTOBER 4, 2000
© FARR YACHT DESIGN, LTD.
DRAWING No. 122 C