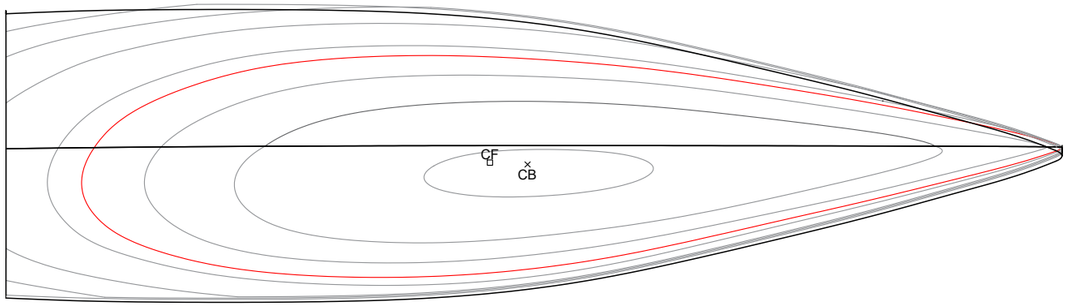
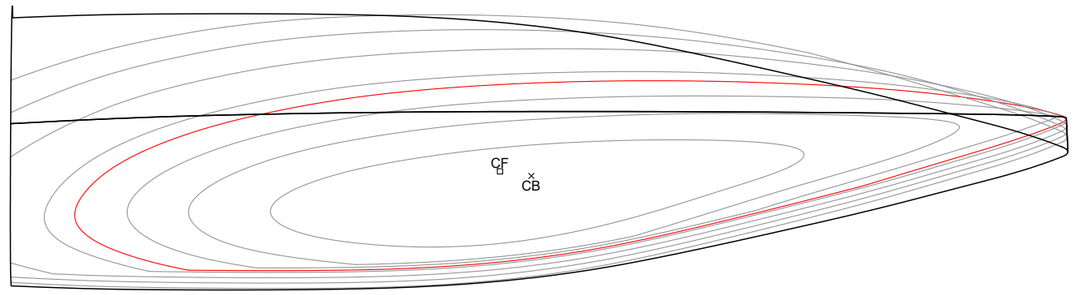
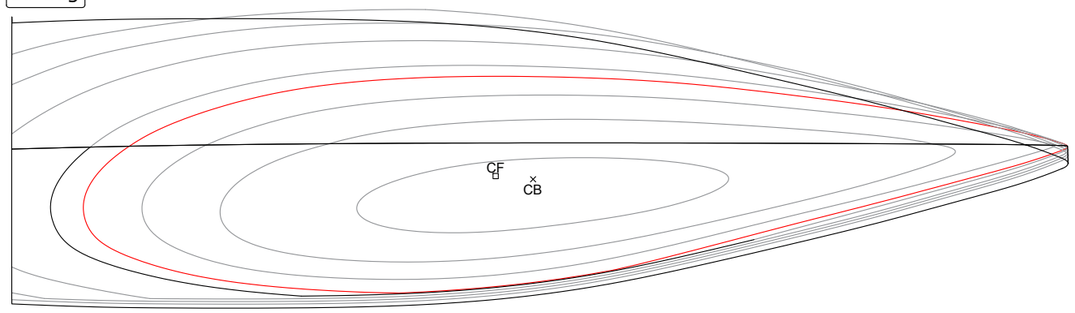
5 deg



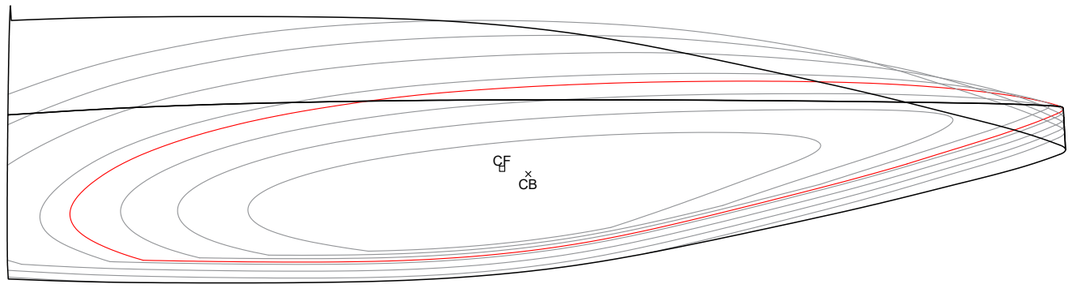
20 deg



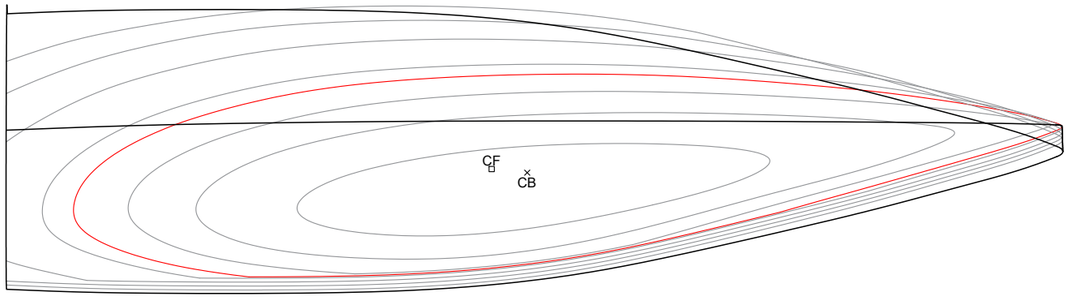
10 deg



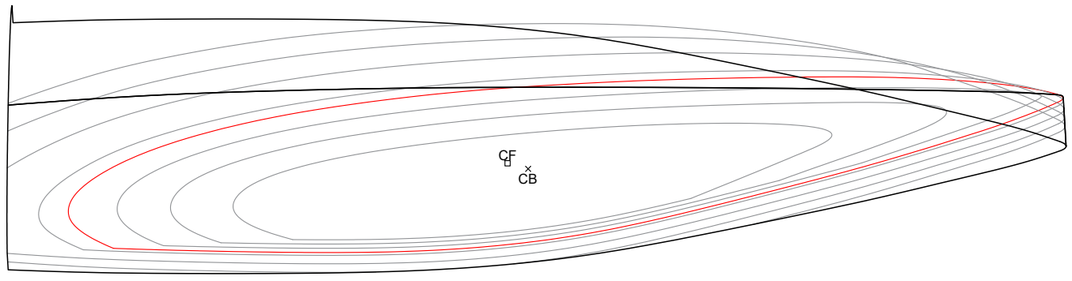
25 deg



15 deg



30 deg



Heel angles°	0°	5°	10°	15°	20°	25°	30°
Prismatic coefficient (Cp)	0.6	0.596	0.589	0.586	0.584	0.580	0.578
Center of Buoyancy (CB) from FP m	10.9	10.9	10.9	10.9	10.9	10.9	10.9
Center of Floatation (CF) from FP m	10.6	10.6	10.6	10.6	10.5	10.4	10.3
Wetted Area m²	69.14	68.7	66.8	65.0	62.4	59.8	57.6
Waterline Length	20.0	20.0	20.0	20.1	20.2	20.24	20.26

GF YACHT DESIGN

Issue date: 24/04/2026	Scale: 1:120	File name: Inclined Waterlines
Drawn by: Giovanni Fisi	Units: Millimeter	Projection method: First Angle
Drawing number: 2		**Drawing title: Inclined Waterlines Plan**
Edition: 1	Sheet: 1 of 1	