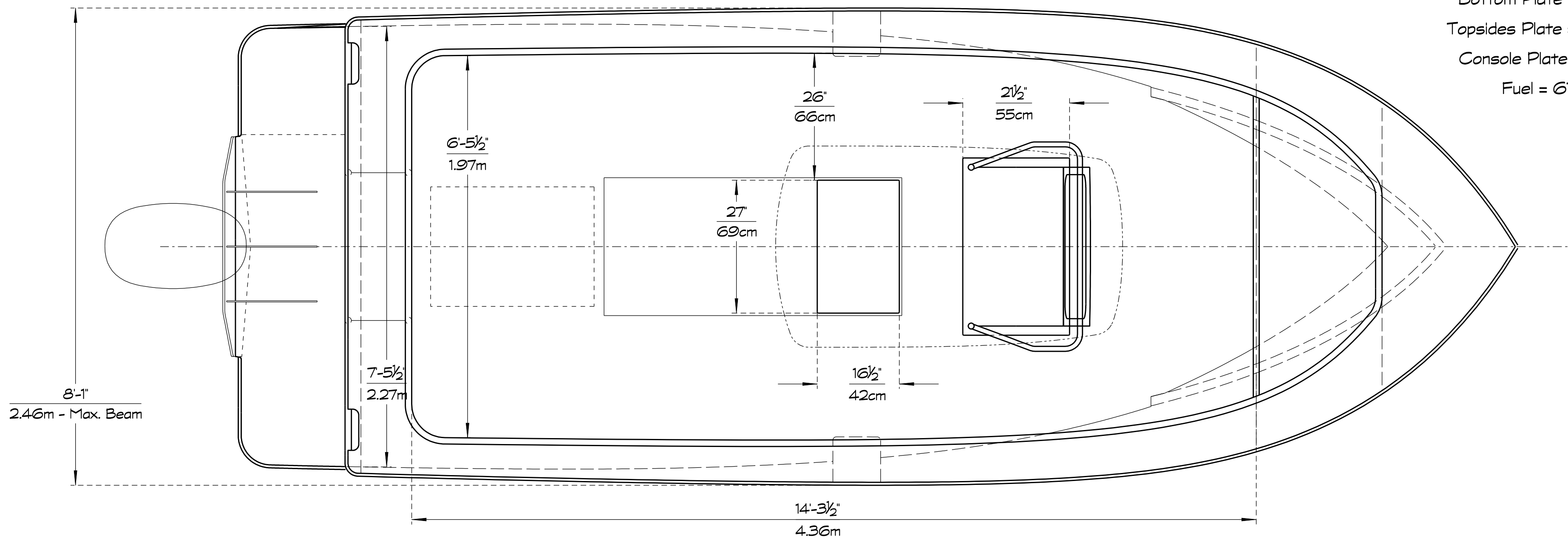


Displacement = 3,300 LB(1497kg)
 Min. power = 90 HP
 Max. power = 250 HP
 Bottom Plate = 0.190"(5mm)
 Topsides Plate = 0.160"(4mm)
 Console Plate = 0.125"(3mm)
 Fuel = 67 USG(253L)



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CLIENT: _____

Preliminary Profile & Plan
 TUNA 20(22 LOA) - SPORT UTILITY BOAT

DESIGNED BY: Jaroslaw Karlos
 DRAWN BY: Jaroslaw Karlos

REV	0	SOURCE DWG	Tuna 20(22) master-01	SHEET	1	OF	1
SIZE	A	DWG NO	T20(22)CCFL-00	DATE	14.DEC.2010	SCALE	NO SCALE