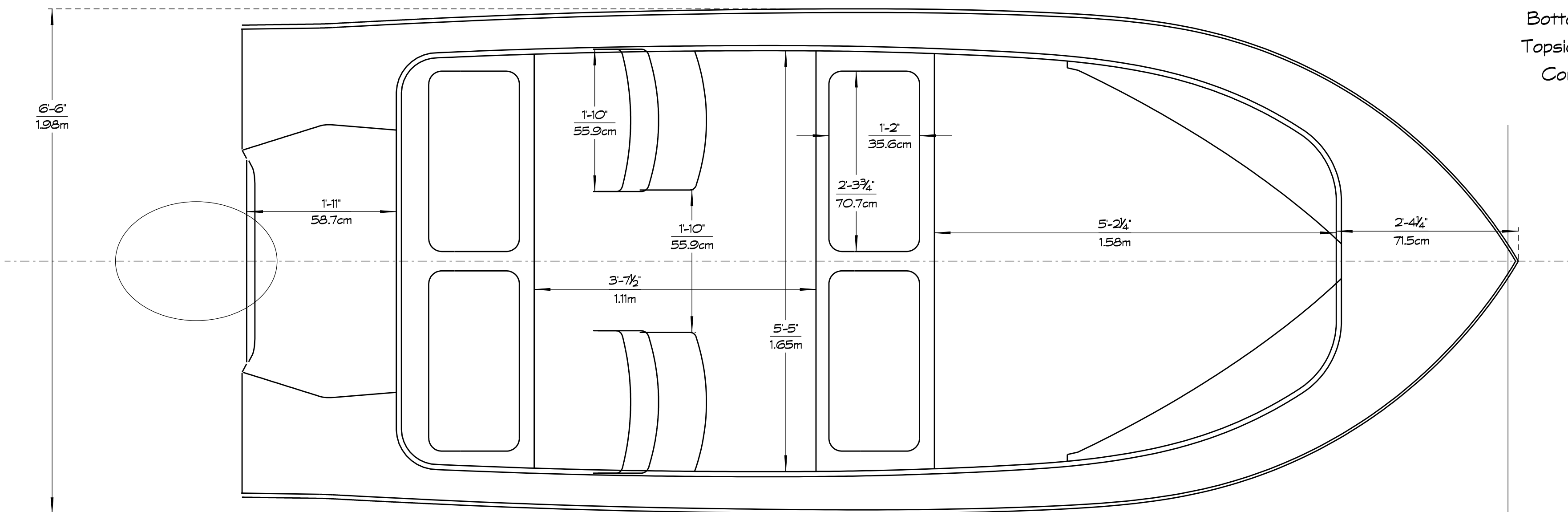


Displacement = 1,800 LB(816KG)  
 Min. power = 40 HP  
 Max. power = 90 HP  
 Bottom Plate =  $\frac{5}{32}$ " (4mm)  
 Topsides Plate =  $\frac{5}{32}$ " (4mm)  
 Console Plate =  $\frac{1}{8}$ " (3mm)  
 Fuel = 16 USG(60L)



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CLIENT:

**Preliminary Profile & Plan**

TUNA 16 - SPORT UTILITY BOAT

DESIGNED BY:  
Jaroslav Karlos

DRAWN BY:  
Jaroslav Karlos

REV	0	-----	SOURCE DWG	Tuna 18 master-01	SHEET	1	OF	1
SIZE	A	DWG NO	T16DC-00	DATE	02.NOV.08	SCALE	NO SCALE	