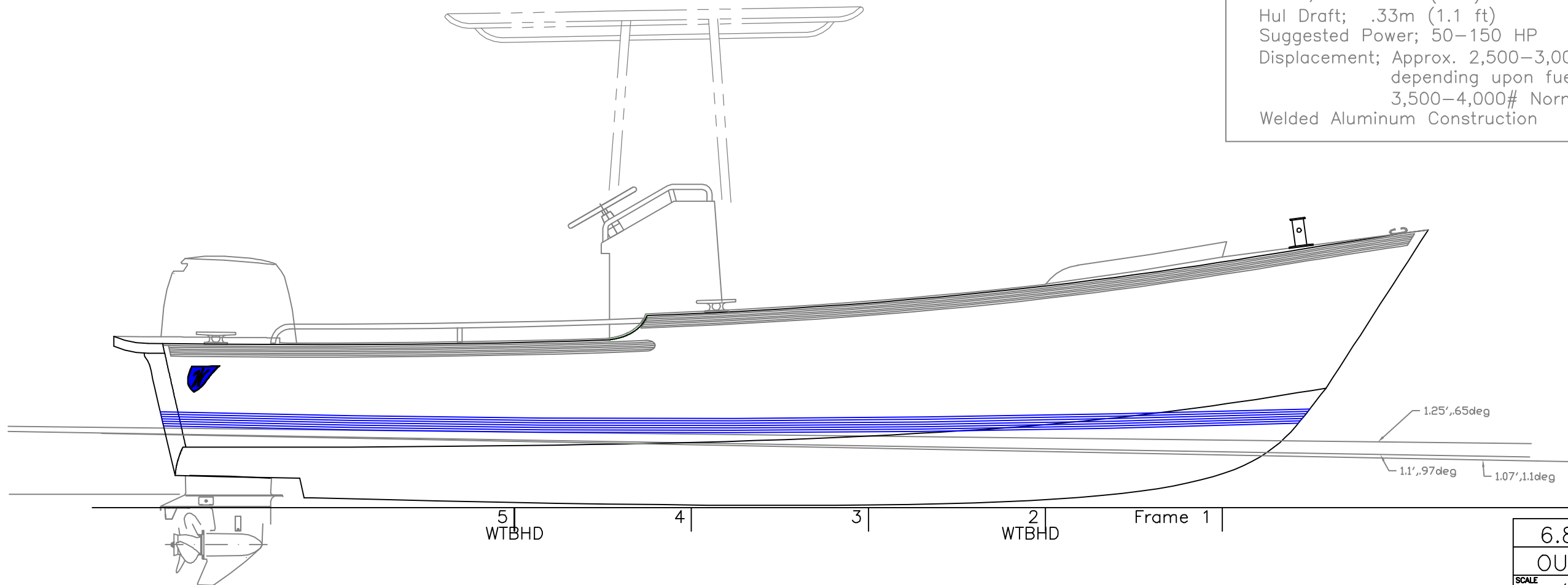

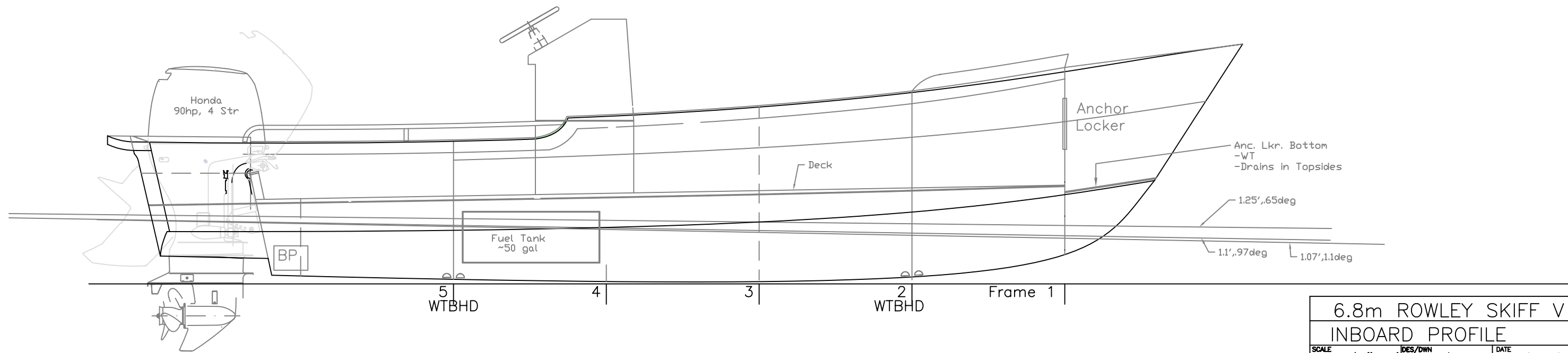
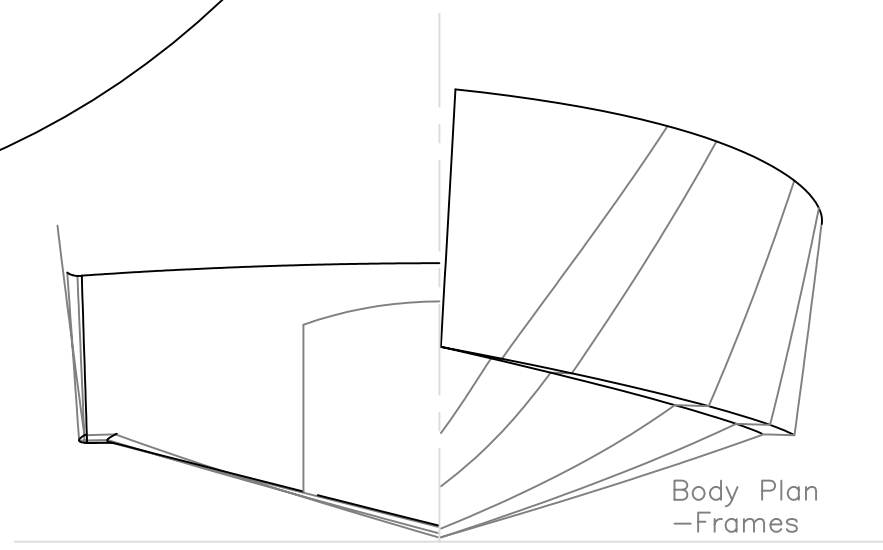
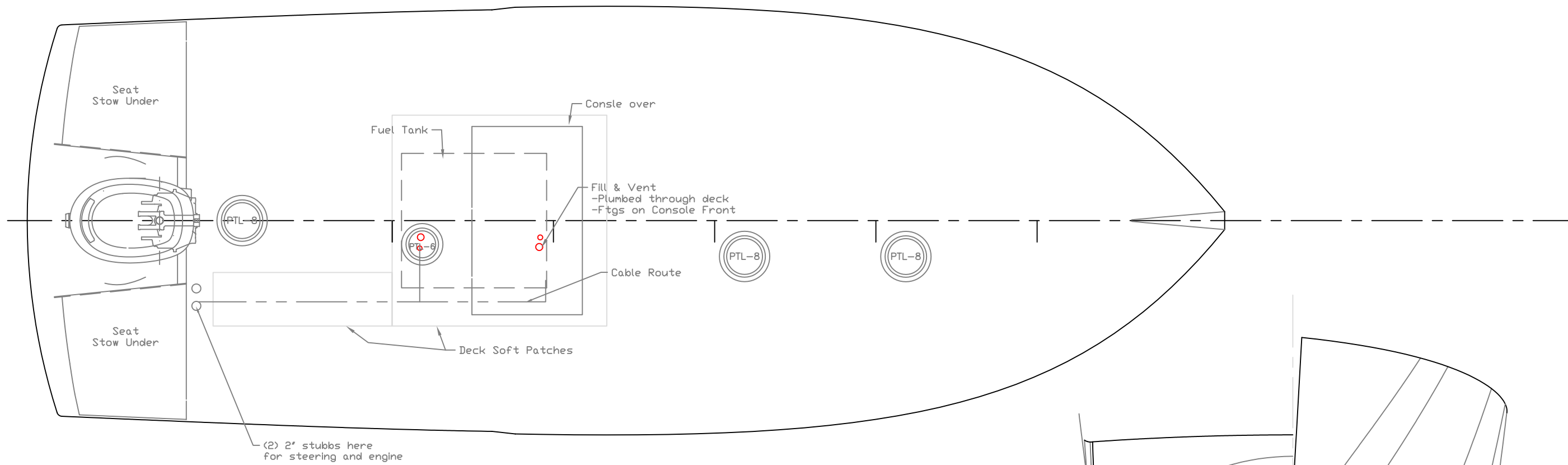


Principal Characteristics

LOA;	6.8m (22 ft)
DWL;	5.7m (18.7 ft)
Beam;	2.4m (8 ft)
Hul Draft;	.33m (1.1 ft)
Suggested Power;	50–150 HP
Displacement;	Approx. 2,500–3,000# depending upon fuel & engine
	3,500–4,000# Normal Operating
Welded Aluminum Construction	



6.8m ROWLEY SKIFF V		
OUTBOARD PROFILE		
SCALE	DES/DWN	DATE
1/2"=1'	JDW/WAL	6/29/06
	REV	SHEET
	7/17/06	
 Winninghoff Boats, Inc. Warehouse Lane, Rowley, MA 01969		DWG NO. 2020B



6.8m ROWLEY SKIFF V		
INBOARD PROFILE		
SCALE 1/2" = 1'	DES/DWN JDW/WAL	DATE 6/29/06
	REV 7/17/06	SHEET
Winninghoff Boats, Inc. Warehouse Lane, Rowley, MA 01969		DWG NO. 2021B