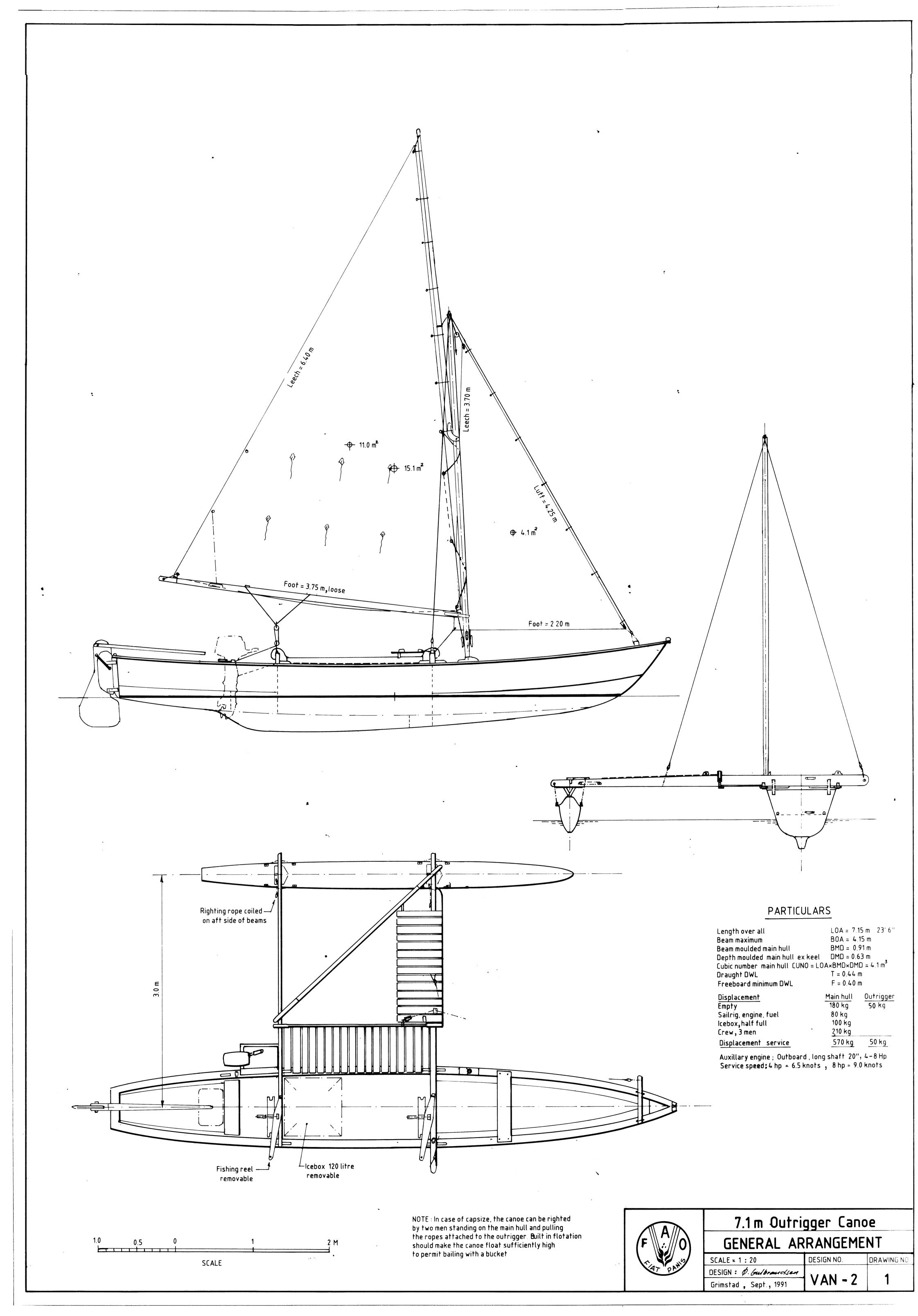
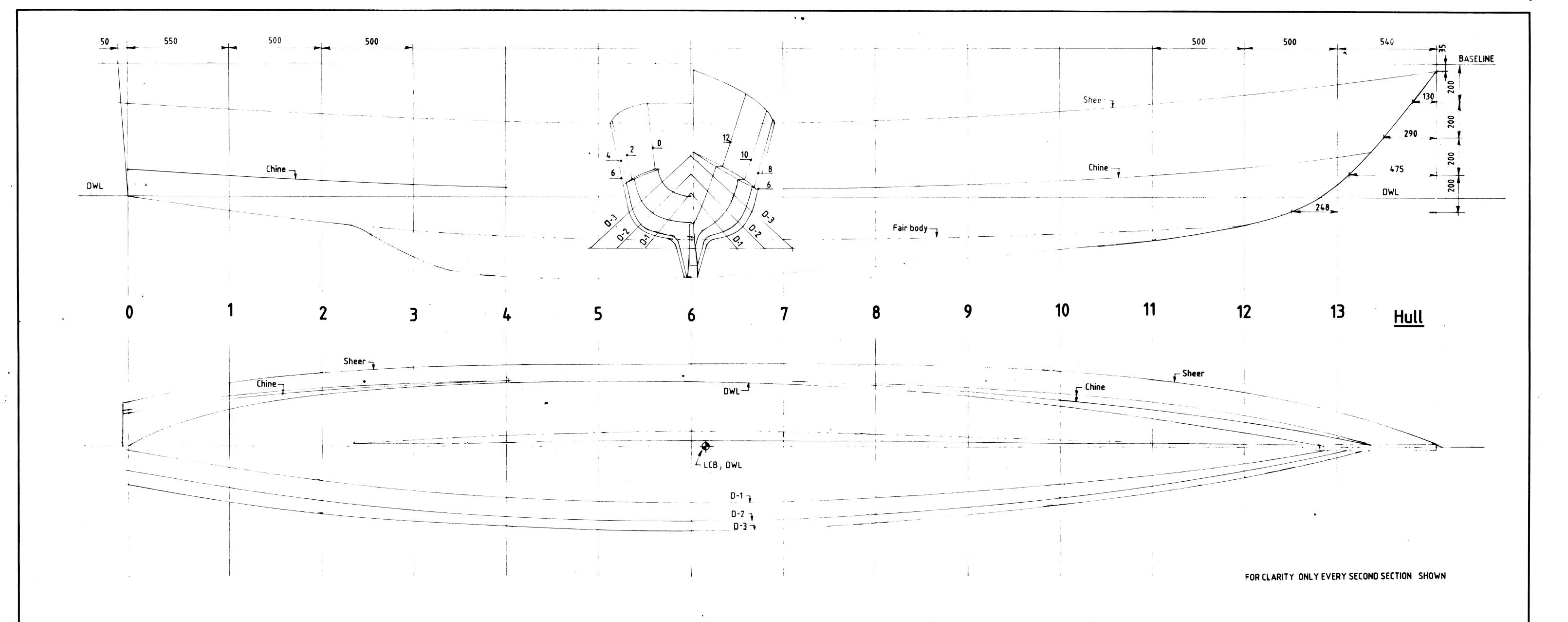
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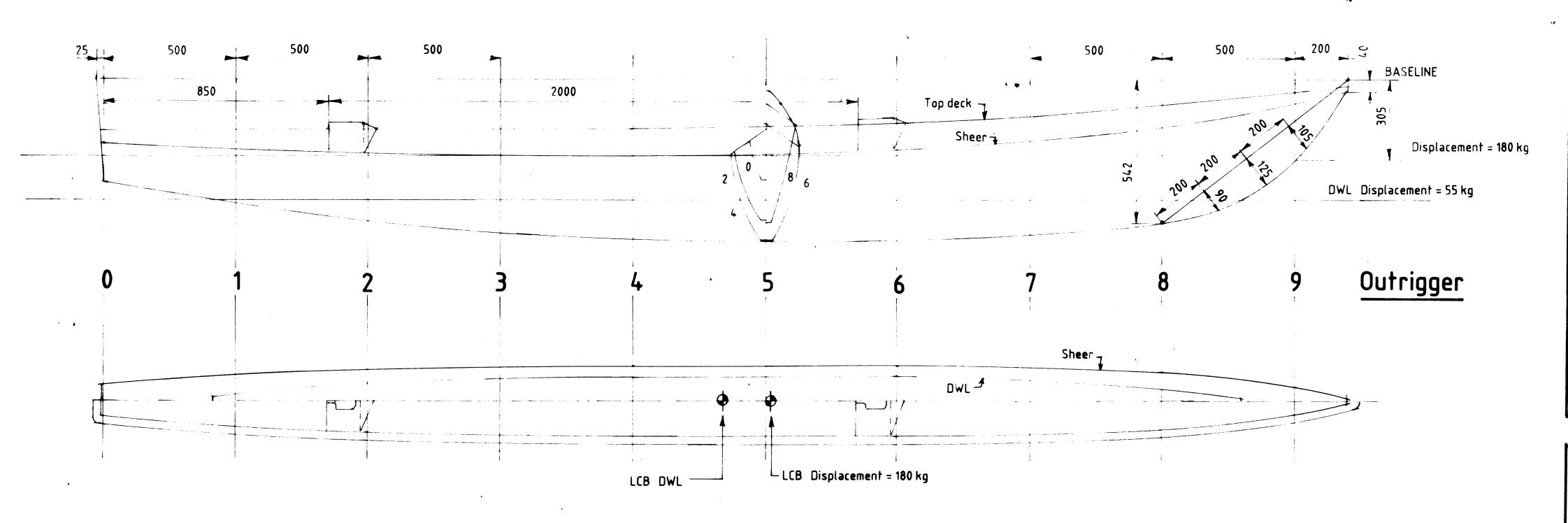
This information product is intended to be used by anyone who wants to build a boat to a particular and suitable FAO design, it being understood that it is the responsibility of the intended user regarding the selection of a vessel design on the basis of its suitability for the intended fishery, sea state and weather and the availability of suitable construction material and building capability. Furthermore, it is the responsibility of the intended user to comply with national legislation for authorization to construct a fishing vessel and obtain approval of technical specifications. It being noted that the application to build a vessel must be accompanied by the specifications of mandatory safety equipment and outfit. In the case there is no national legislation in place for the design, construction and equipment of vessels FAO recommends that the intended user applies appropriate international standards, such as the FAO/ILO/IMO Safety recommendations for decked fishing vessels of less than 12 metres in length and undecked fishing vessels.

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PARTICULARS		Hull	Outrigge
Length over all	LOA	7.15 m	4.72 m.
Beam moulded	BMD	0.91 m	0.26 m
Depth moulded without keel	DMD	0.63 m	0.33 m
Eubic number EUNO = LOA ×BMD×DMD		4.1 m <sup>3</sup>	0.4 m <sup>3</sup>
Length waterline DWL	L	6.45 m	3.85 m
Beam waterline DWL	◆ B	0.70 m	0.20 m
Draught DWL	T	0.44 m	0.16 m
Freeboard minimum DWL	F	0.40 m	
Displacement no load		250 kg	55 kg
Service load 3 men + fuel + fis	h	320 kg	
Displacement service	Δ	570 kg	
Service speed, 4 hp outboard en Service speed, 8 hp outboard en COEFFICIENTS DWL:	—		
CUEFFICIENTS DWL:	L/B	9.2	19
	$\nabla/(0.1\mathrm{L})^3$	2.1	1.0
Prismatic coefficient	V / (U.IL)		
1/2 angle of entrance	<b>Ф</b>	0.54 8.5 °	0.65 6 •
II C GIIUIT UI TIIII GIILT	₩		1
V /TL Speed = 6.5 knots		1.4	1.8



7.1m Outrigger Canoe LINES				
SIGN: Ø. Oulbrander imstad, Sept. 1991	VAN-2	2		

