

A

B

C

D

E

F

A

B

C

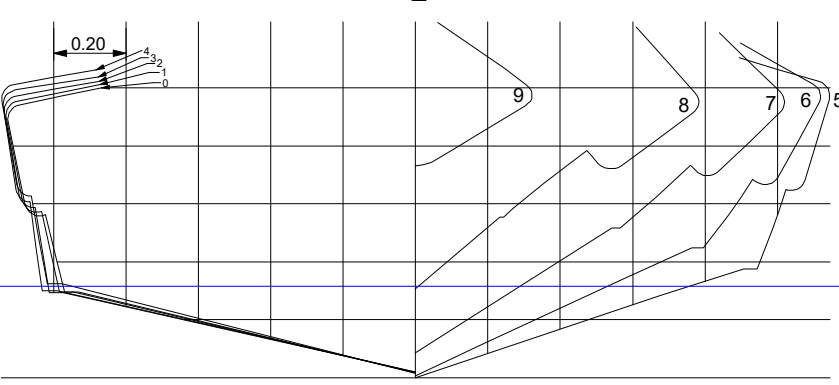
D

E

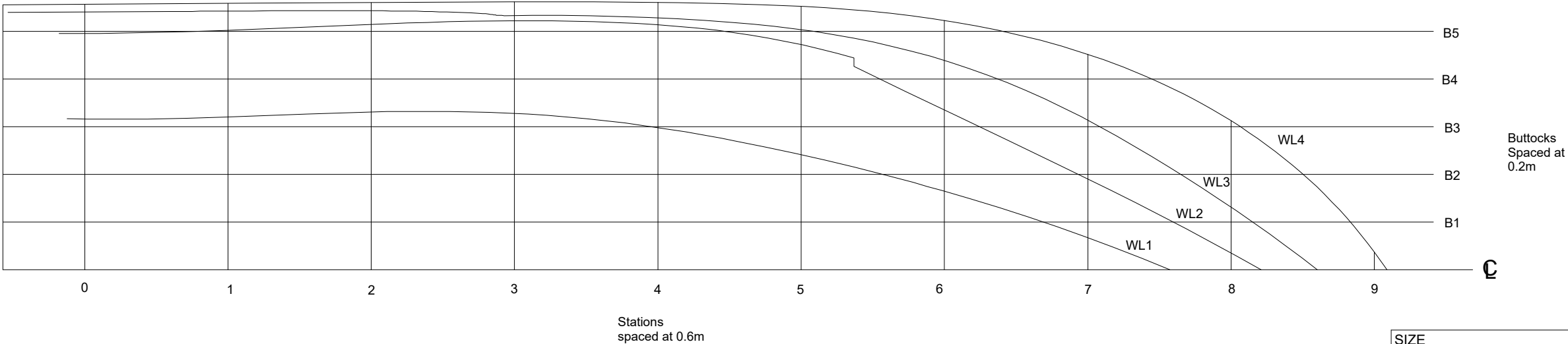
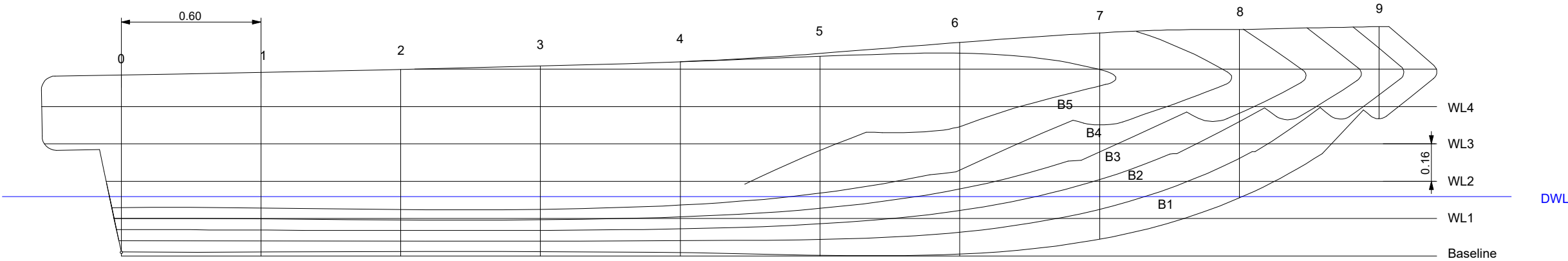
F

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B5 B4 B3 B2 B1 C B1 B2 B3 B4 B5



Specifications	
Length Overall (LOA)	6.28m
Length at Waterline (LWL)	4.86m
Beam (Maximum)	2.29m
Draft (T)	0.25m
Displacement Volume (∇)	0.87m
Displacement Weight (Δ)	892kg
Waterplane Area (A)	7.39m
Wetted Surface Area (WSA)	7.73
Block Coefficeint (C)	0.342
Prismatic Coefficient(C)	0.732



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SIZE A3	SCALE 1:20
FILE NAME LinesPlan.3dm	
ECOSAR Lines Plan	
DRAWN BY Minos Hemrich	DATE 17/05/2021