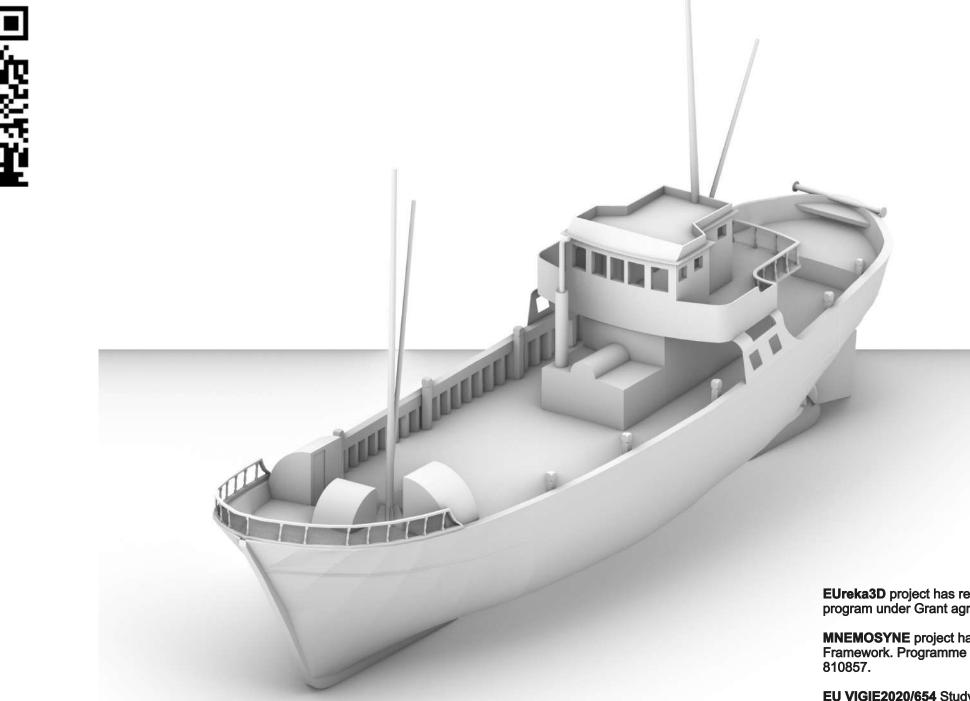
Modelling of the Lambousa Fishing Trawler

Naval Architectural Drawings - LOD 400 - Rhinoceros 3D



unesco Chair







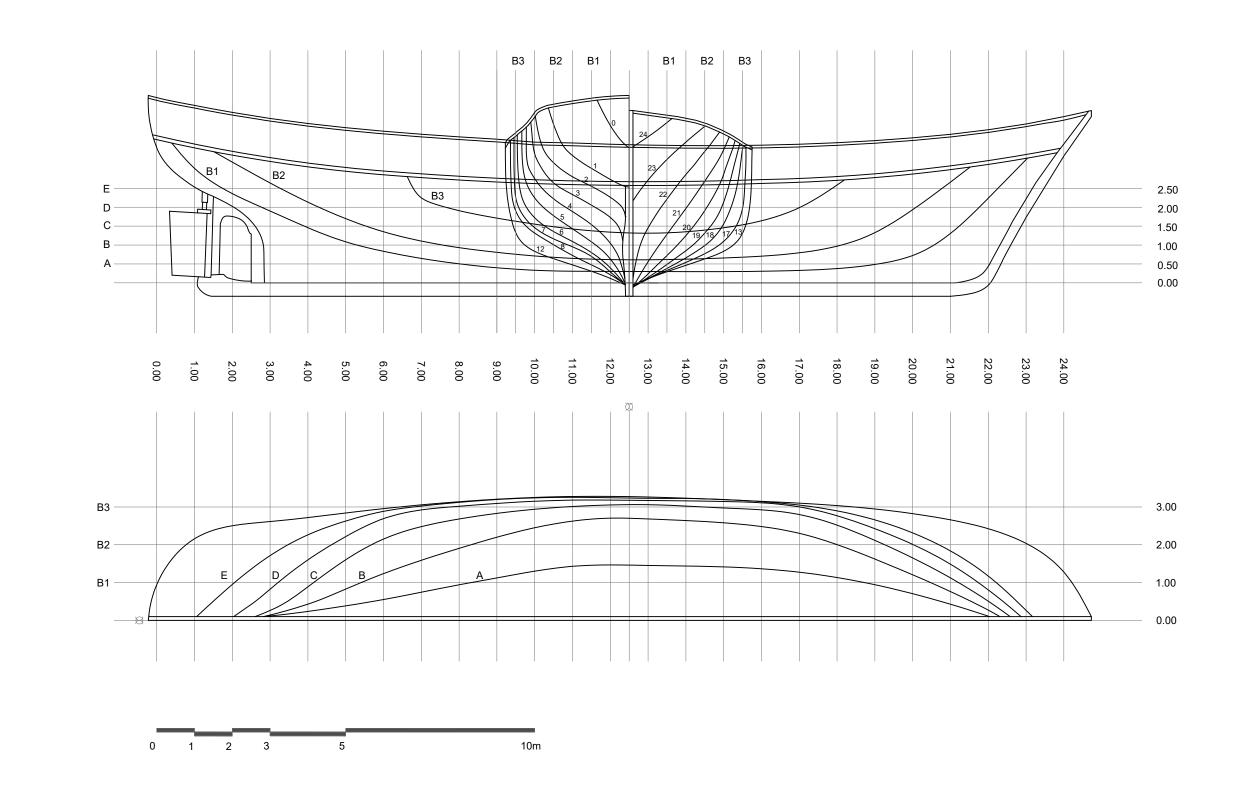
EUreka3D project has received funding from the European Union's Digital Europe program under Grant agreement no. 101100685.

EU VIGIE2020/654 Study at the request of and financed by the European Commission, Directorate-General of Communications Networks, Content & Technology VIGIE 2020/654.



MNEMOSYNE project has received funding from the European Union's H2020 Framework. Programme for research and innovation under Grant agreement no.

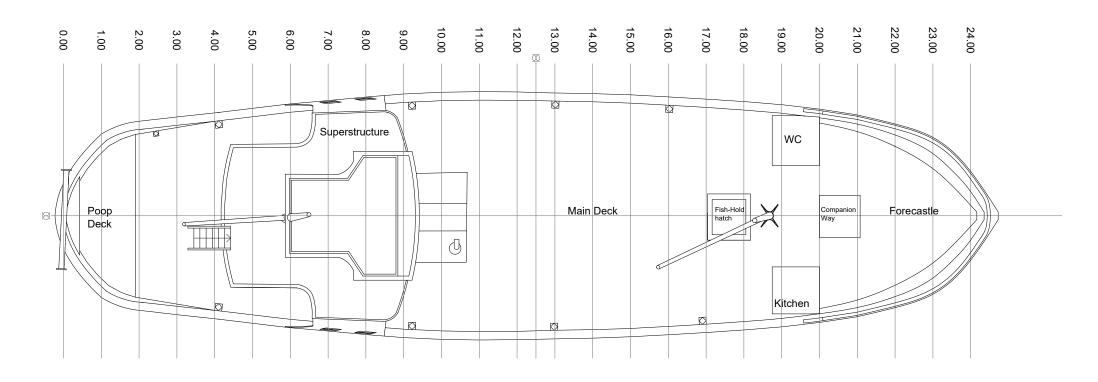




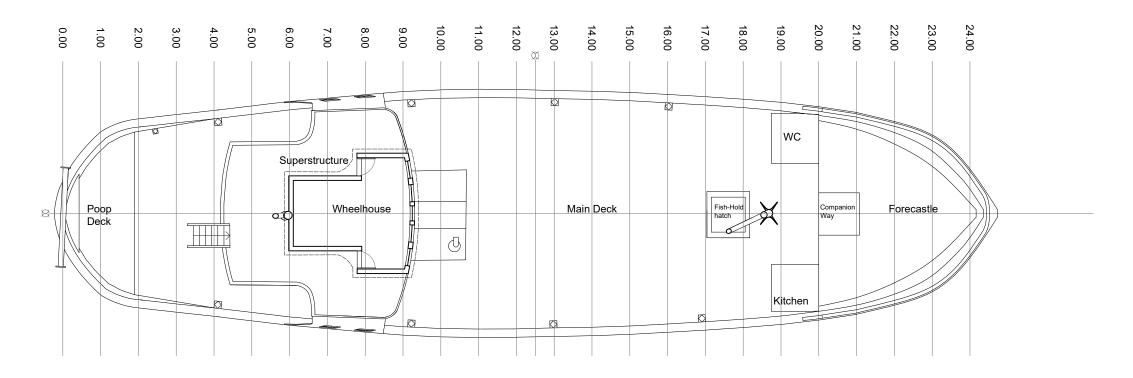
	Owner:	Municipality of Limassol	Monument Name:	Traditional Fishing Trawler "Lambousa"	回端反回		Cuprus	
01	Stakeholder:	Municipality of Limassol	Location:	34°39'41.7"N 33°01'27.9"E	SE 3.3	* * *	University of	
υī	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Naval Lines		****	Technology	U
		Cyprus University of Technology	Scale:	1:100 Date: July 2024	国际经济的	1997 - Carlos	recurricity	hai











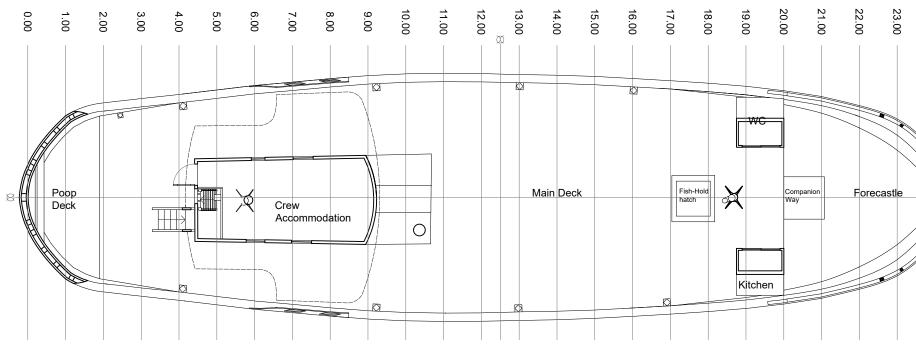
Plan View of Upper Deck - Level 6.60m

0 1 2 3 5 10m

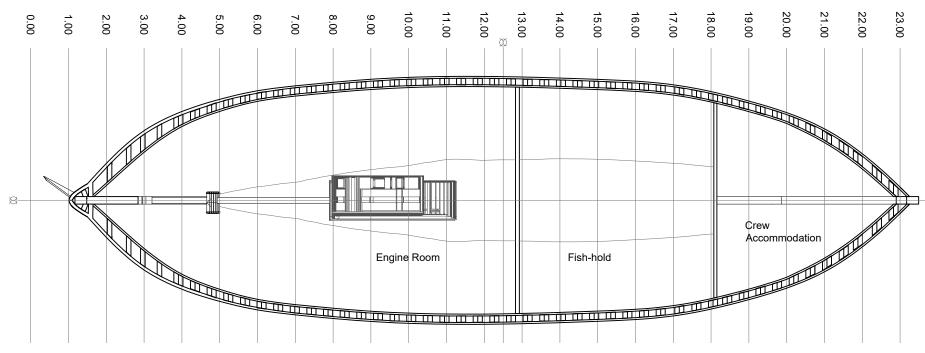
	Owner:	Municipality of Limassol	Monument Name:	Traditional Fishing Trawler "Lambousa"	口洗洗口	<i>01–</i>	Cuprue
02	Stakeholder:	Municipality of Limassol	Location:	34°39'41.7"N 33°01'27.9"E	SE 373	****	Cyprus University of
02	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Floor Plans		****	Technology
		Cyprus University of Technology		1:100 Date: July 2024			Cha

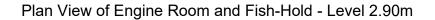






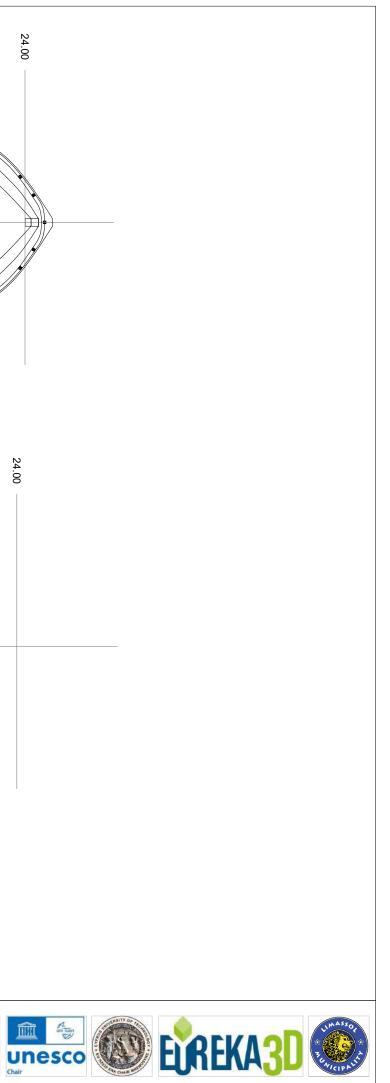
Plan View of Main Deck - Level 5.00m

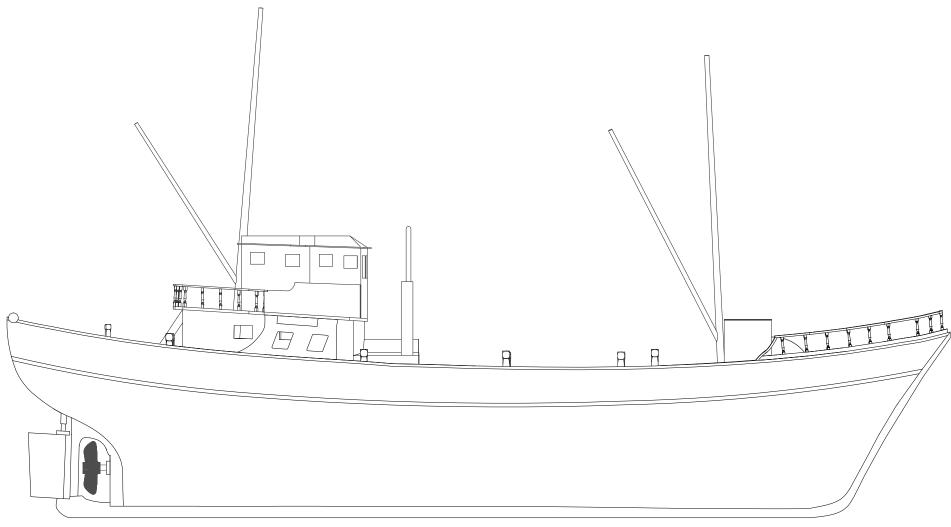




0 1 2 3 5 10m

	Owner:	Municipality of Limassol	Monument Name:	Traditional Fishing Trawler "Lambousa"	回洗法回		Cuprus
02	Stakeholder:	Municipality of Limassol	Location:	34°39'41.7"N 33°01'27.9"E	38 C 3	****	Liniversity of
03	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Floor Plans		****	Technology
		Cyprus University of Technology	Scale:	1:100 Date: July 2024			Chai





Profile

0 1 2 3 10m 5

	Owner:	Municipality of Limassol	Monument Name:	Traditional Fishing Trawler "Lambousa"	口法反口		Cupruo
∩⊿	Stakeholder:	Municipality of Limassol	Location:	34°39'41.7"N 33°01'27.9"E	SE	*****	Cyprus University of
04	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Profile		****	Technology
		Cyprus University of Technology	Scale:	1:100 Date: July 2024			Cha











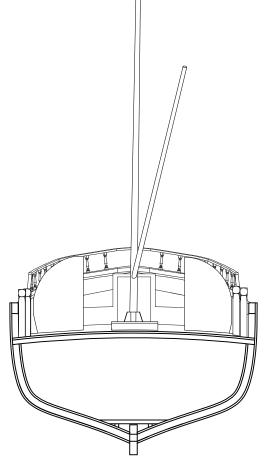
		<image/>	View			
		0 1 2 3 5	10r	∎ m		
05	Owner: Stakeholder: Digitisation by:	Municipality of LimassolMunicipality of LimassolUNESCO Chair on Digital Cultural Heritage Cyprus University of Technology	Monument Name: Location: , Drawing Name: Scale:	Traditional Fishing Trawler "Lambousa"34°39'41.7"N 33°01'27.9"EBow and Stern View1:100Date:July 2024		Cyprus University o Technology







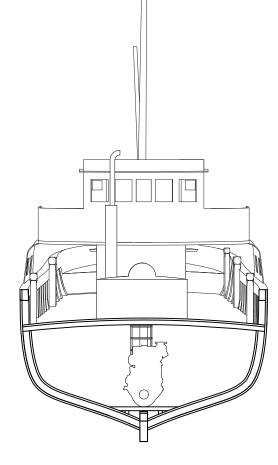






0 1 2 3

5



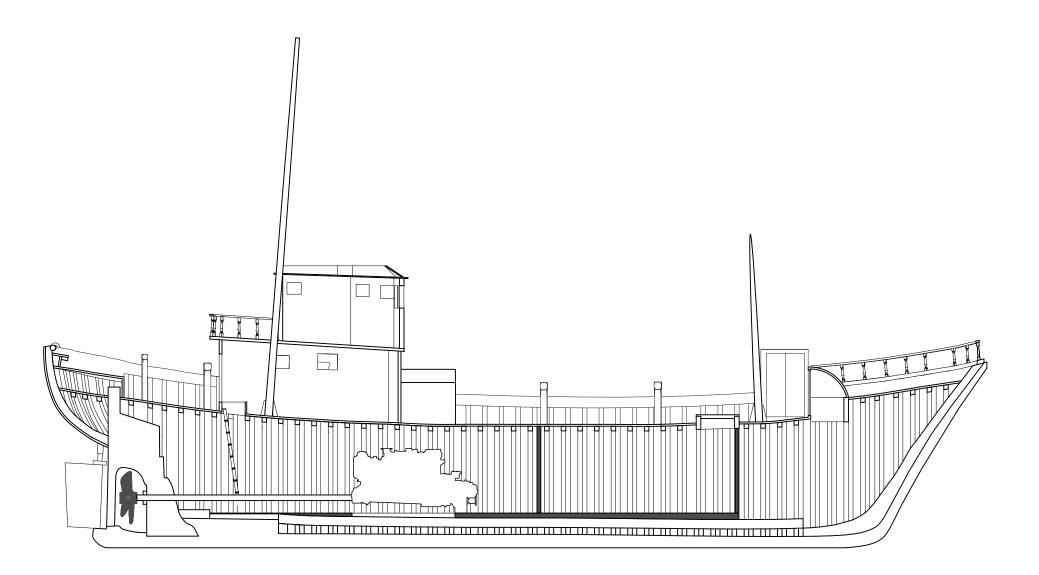
Cross Section (Stern)

	Owner:	Municipality of Limassol	Monument Name:	Traditional Fishing Trawler "Lambousa"	回端原回		Cuprue
06	Stakeholder:	Municipality of Limassol	Location:	34°39'41.7"N 33°01'27.9"E	****	Cyprus University of	
00	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Cross Sections		****	Technology
		Cyprus University of Technology	Scale:	1:100 Date: July 2024	日本総合		Chr

10m





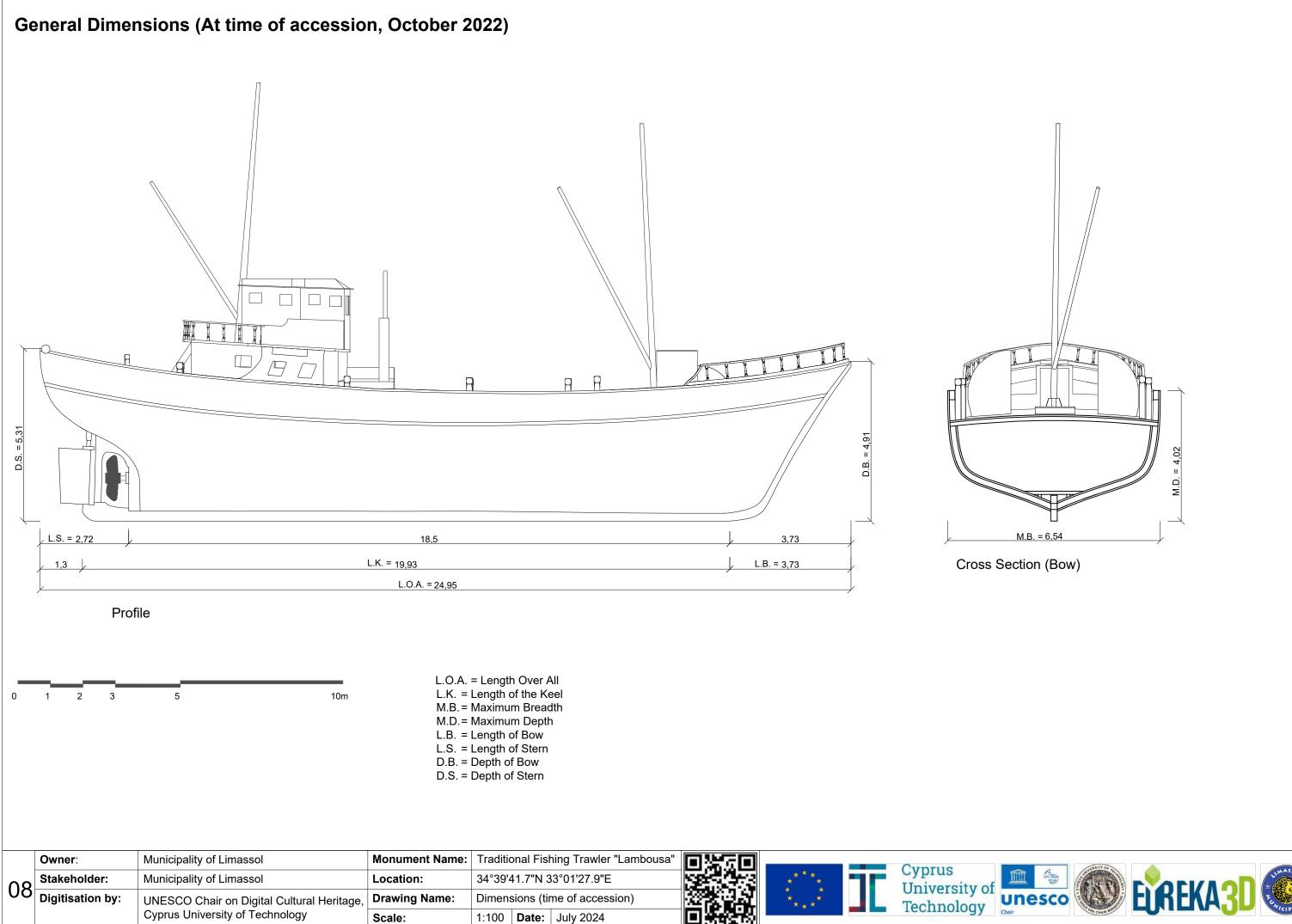


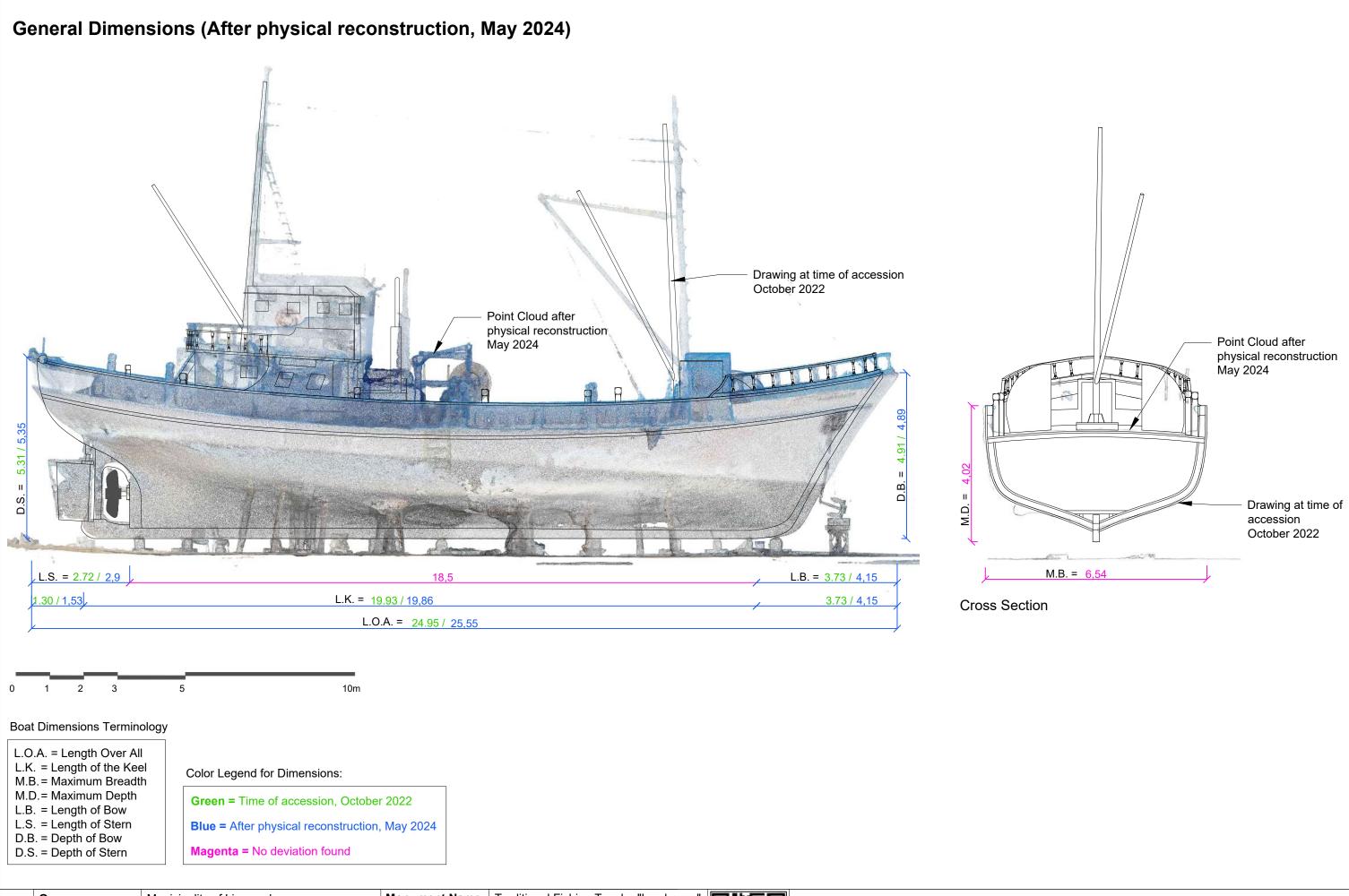
Longitudinal Section

	Owner:	Municipality of Limassol	Monument Name:	Traditional Fishing Trawler "Lambousa"	回然反回	ē	Cumruo
07	Stakeholder:	Municipality of Limassol	Location:	34°39'41.7"N 33°01'27.9"E	Serie a	****	Cyprus University of
07	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Longitudinal Section		****	Technology
		Cyprus University of Technology	Scale:	1:100 Date: July 2024	日光经济	1999 1	Chai





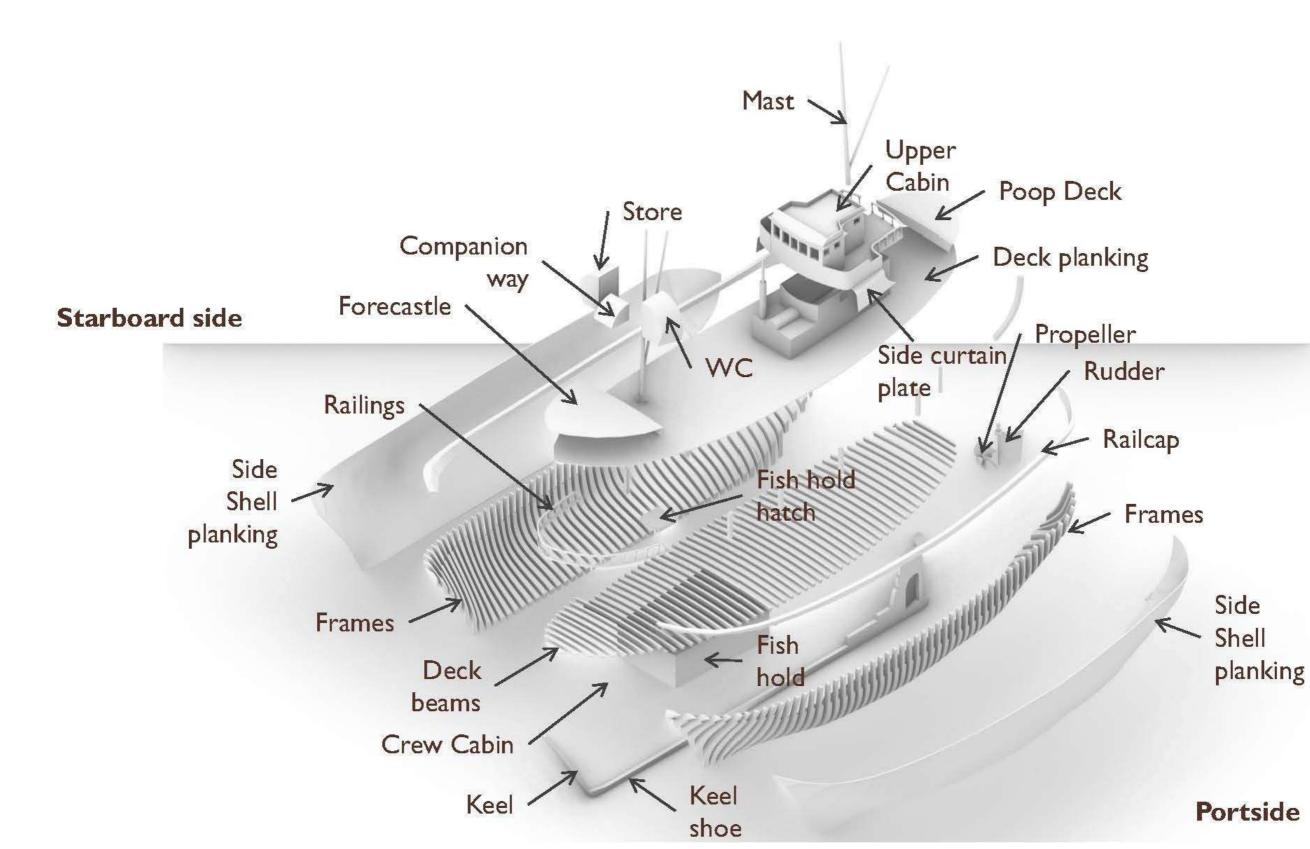




	Owner:	Municipality of Limassol	Monument Name:	Traditio	onal Fisl	ning Trawler "Lambousa"	回端反回		Cuprue
09	Stakeholder:	Municipality of Limassol	Location:	34°39'4	41.7"N 3	3°01'27.9"E	200	****	Cyprus University of
09	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Dimens	ions (aft	er physical reconstruction)	22624	****	Technology
		Cyprus University of Technology	Scale:	1:100	Date:	July 2024	日本電話		Cha







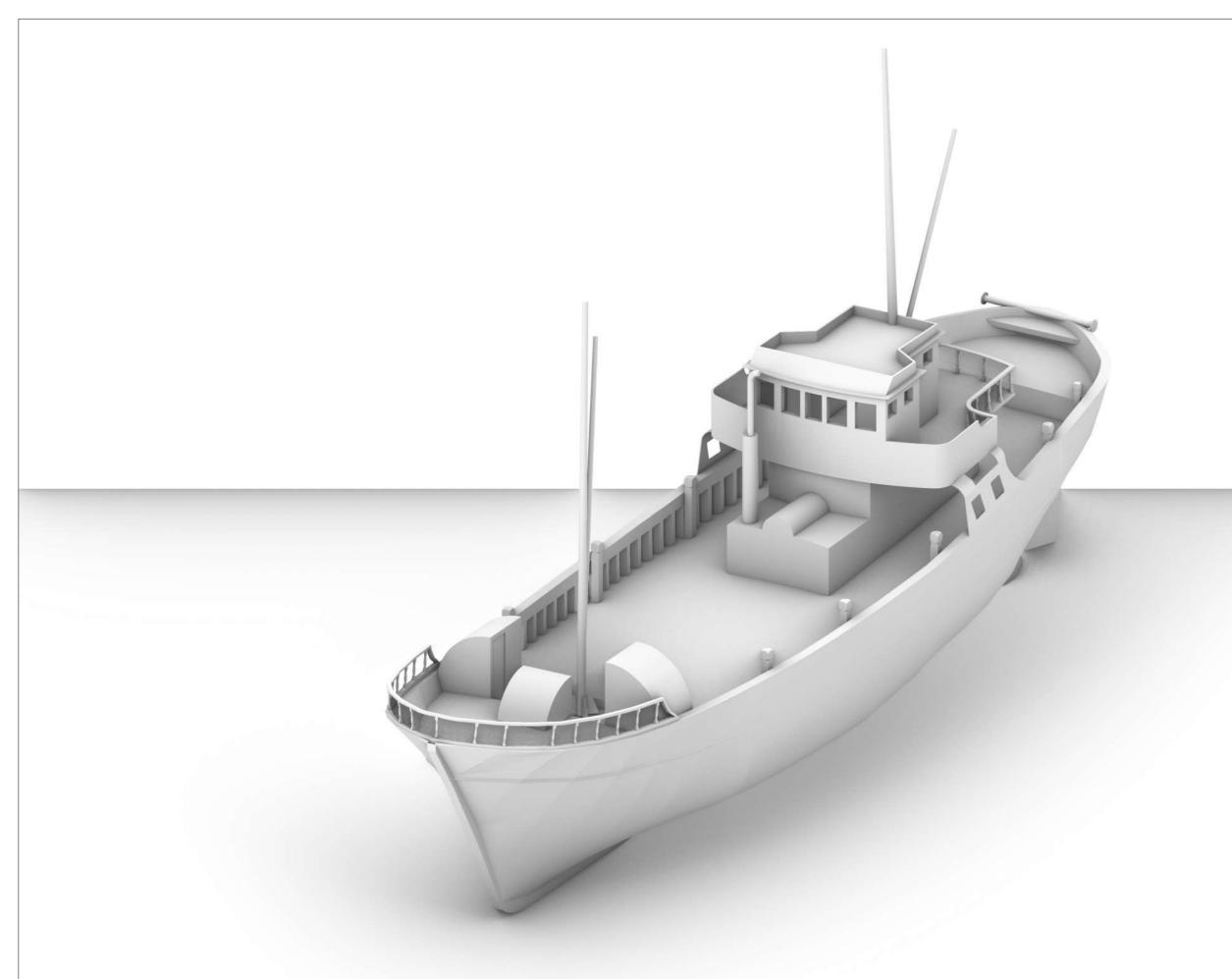
	Owner:	Municipality of Limassol	Monument Name:	Traditional Fishing Trawler "Lambousa"	回端原目		Cumrus
10	Stakeholder:	Municipality of Limassol	Location:	34°39'41.7"N 33°01'27.9"E	325.773	****	Cyprus University of
	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Exploded Axonometric		****	Technology
		Cyprus University of Technology	Scale:	N/A Date: May 2024	国新经济		Cha











	Owner:	Municipality of Limassol	Monument Name:	Traditic	onal Fish	ing Trawler "Lambousa"			Cumprus
11	Stakeholder:	Municipality of Limassol	Location:	34°39'4	1.7"N 3	3°01'27.9"E	325.73	****	University of
	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Axonor	netric -	Bow View	200 A 10	****	Technology
		Cyprus University of Technology	Scale:	1:75	Date:	May 2024		1872	rectificity









|--|

	Owner:	Municipality of Limassol	Monument Name:	Traditional Fishing Trawler "Lambousa"	回法反回		Cummuna
12	Stakeholder:	Municipality of Limassol	Location:	34°39'41.7"N 33°01'27.9"E	Sa 58 🥂	****	Cyprus University of
	Digitisation by:	UNESCO Chair on Digital Cultural Heritage,	Drawing Name:	Axonometric - Stern View		****	Technology
		Cyprus University of Technology	Scale:	1:75 Date: May 2024	国家省合的	1973	ch







