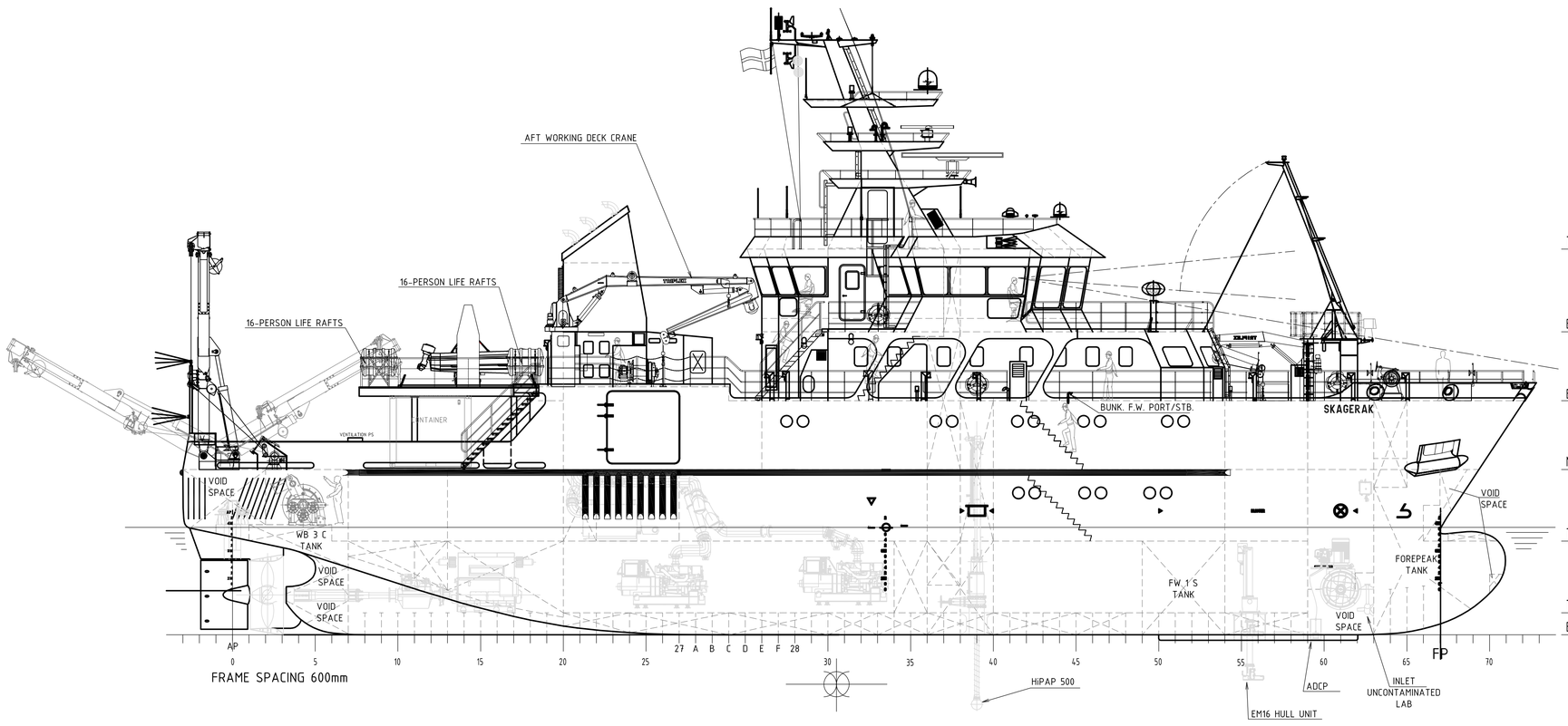
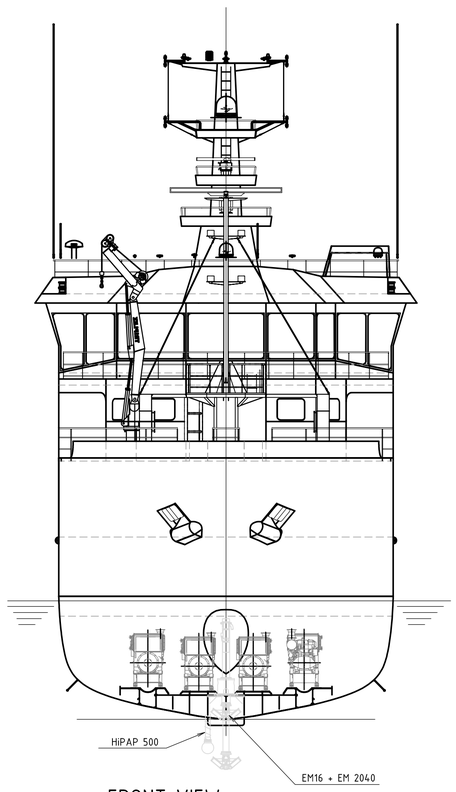
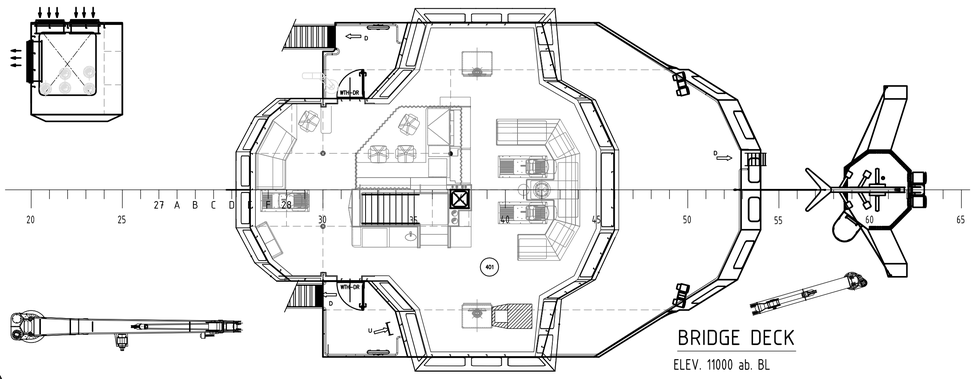


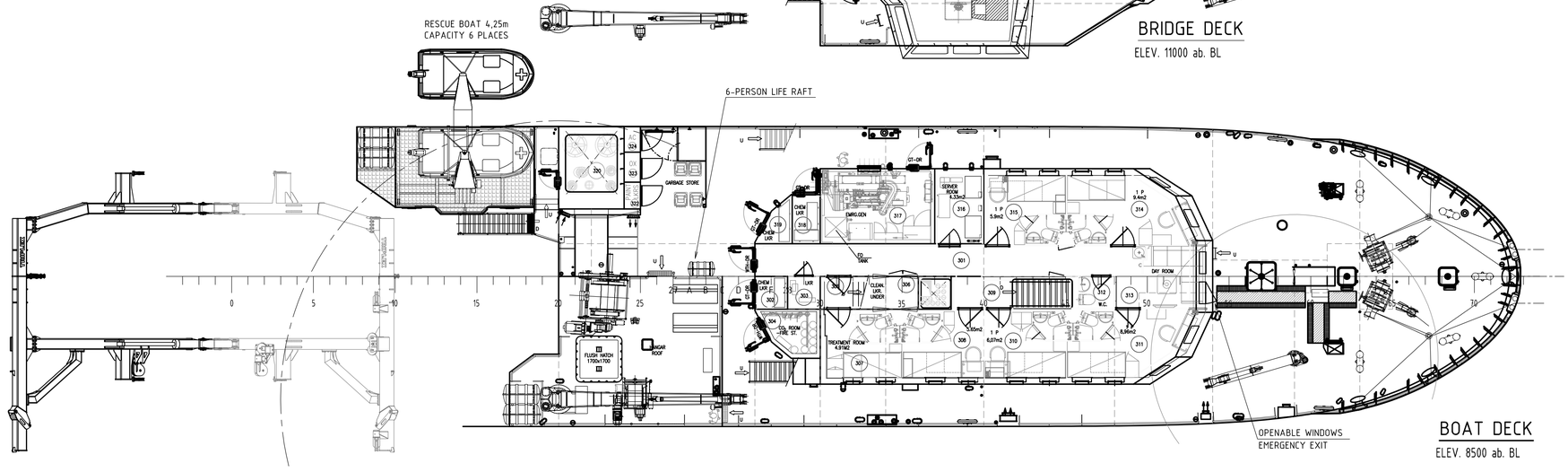
PROFILE



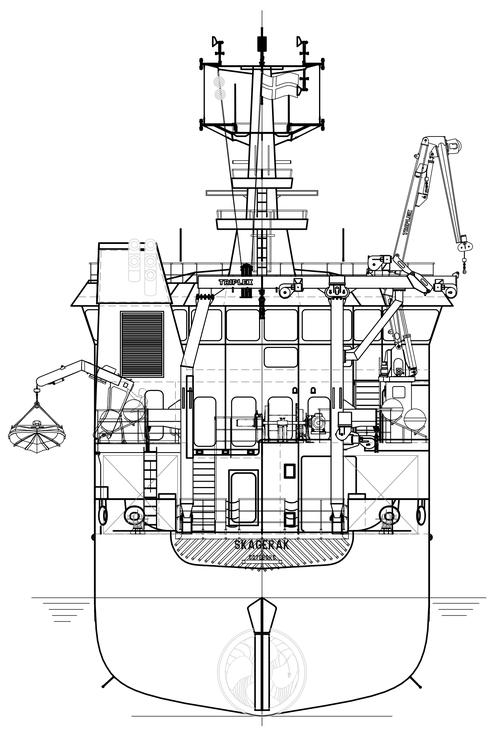
FRONT VIEW



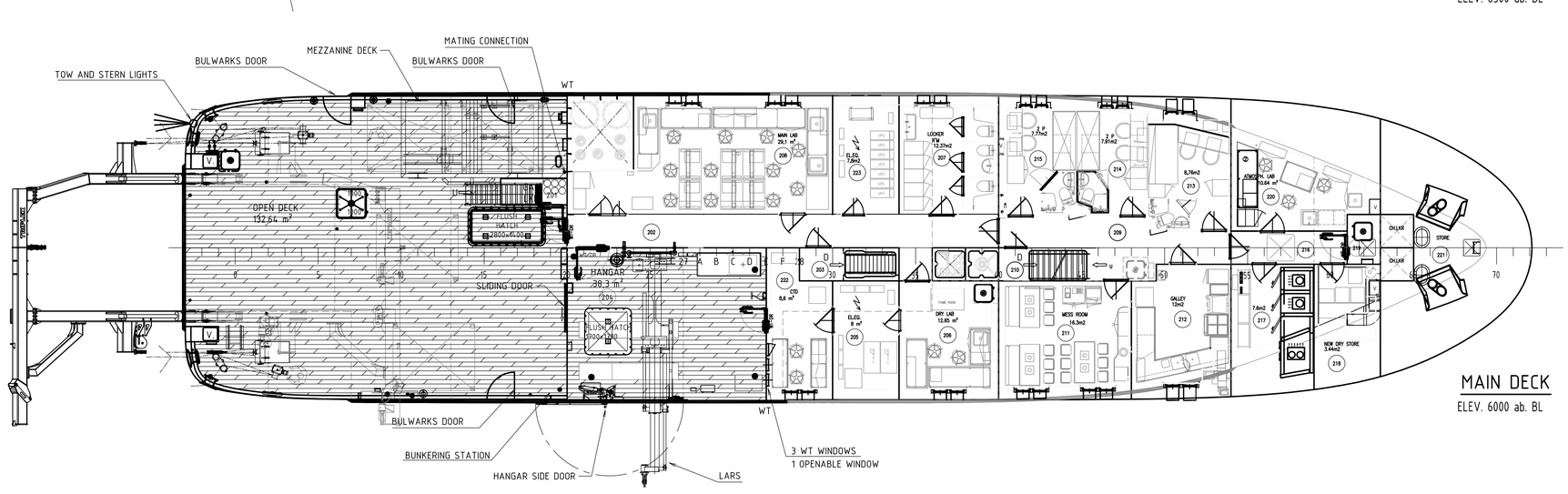
BRIDGE DECK
ELEV. 11000 ab. BL



BOAT DECK
ELEV. 8500 ab. BL

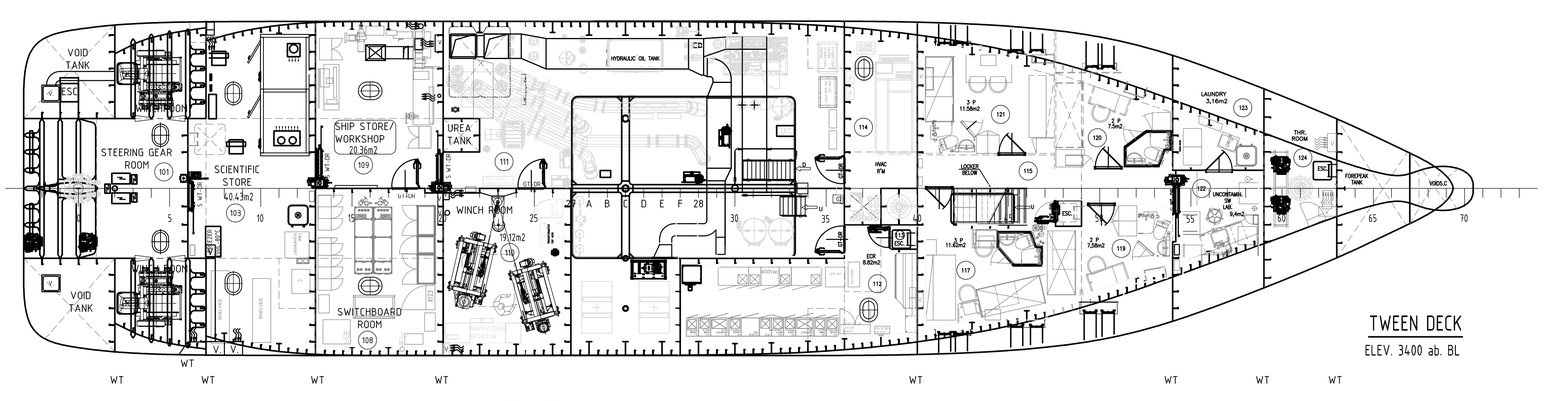


AFT VIEW

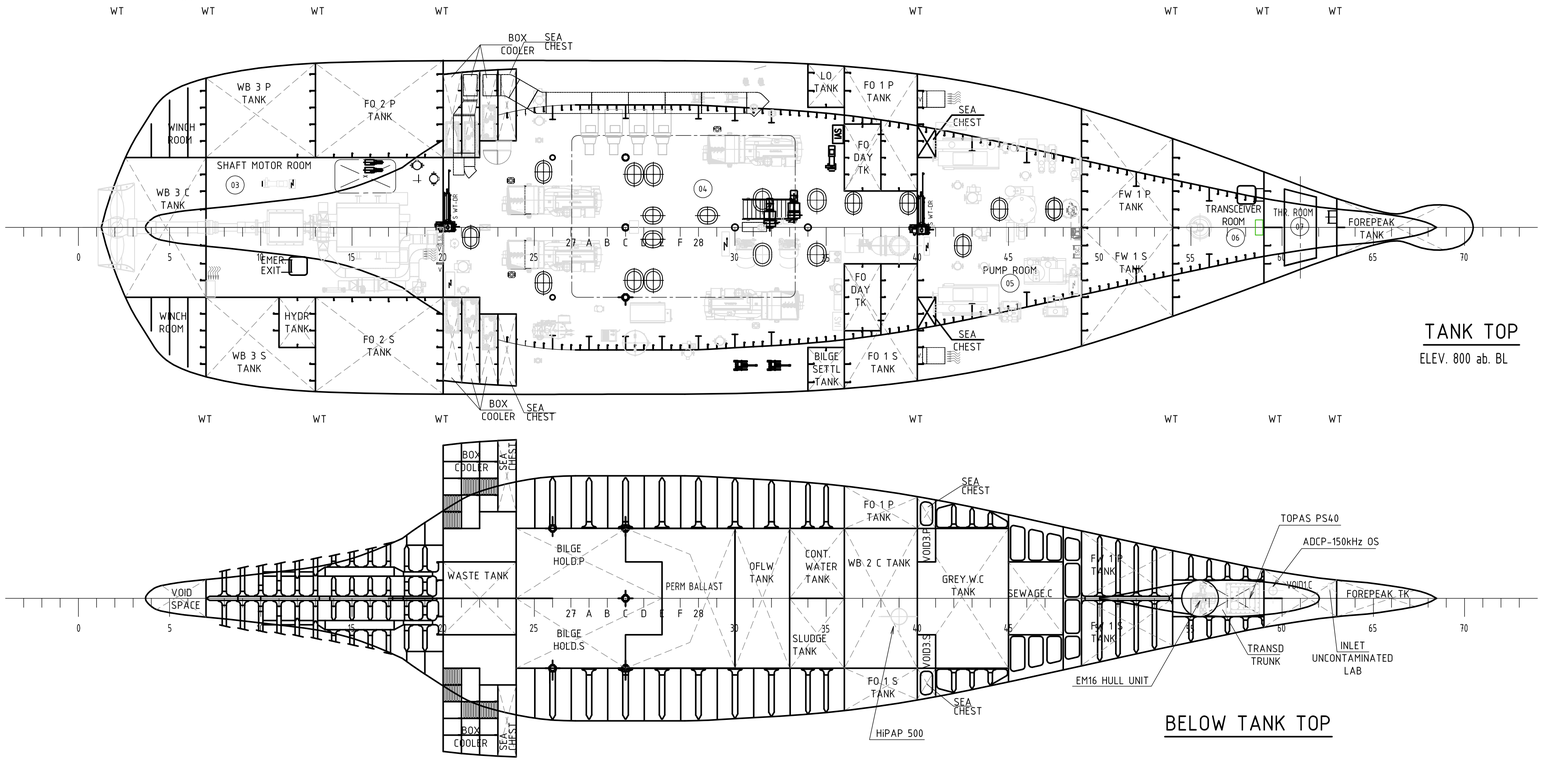


MAIN DECK
ELEV. 6000 ab. BL

TOP OF WHEELHOUSE
ELEV. 14000 ab. BL



TWEEN DECK
ELEV. 3400 ab. BL



TANK TOP
ELEV. 800 ab. BL

BELOW TANK TOP

AS-BUILT

MAIN PARTICULARS

LOA (LENGTH OVER ALL)	49,10 m abt.
LBP (LENGTH BETWEEN PERPENDICULARS)	43,85 m
B (BREADTH, MOULDED)	11,00 m
H (DEPTH TO MAIN DECK)	6,00 m
d (DESIGN DRAUGHT AT SUMMER WL)	3,90 m
Vs (SERVISE SPEED)	12,00 kts
D (DISPLACEMENT IN SALT WATER FOR d=3,9m)	1077 t
CB (BLOCK COEFFICIENT FOR d=3,9m)	0,5541
CREW (PERSONS)	5
SCIENTISTS (PERSONS)	16

CLASS NOTATION

BV CLASS NOTATION: I ✠HULL ✠MACH, Special Service – Research vessel, SP 21, Unrestricted Navigation, COMF-Noise 1, COMF-VIB 1PK, ✠ AUT-UMS, CPS(WBT), CLEANSHIP, BWT, OWS-5ppm, GREEN PASSPORT, ICE CLASS 1B, ✠DYNAPOS AM/ in range of equipment and installation/, LI-S3.

Compilance with SILENT-R according to DNV

DOORS NOMENCLATOR

WT-DR: WATERTIGHT DOOR
S-WT-DR: SLIDING WATERTIGHT DOOR
S-WTH-DR: SLIDING WEATHERTIGHT DOOR
WTH-DR: WEATHERTIGHT DOOR
GT-DR: GASTIGHT DOOR

REV.	DATE	DESCRIPTION	PREPARED BY	CHECKED BY	ISSUED BY
–	–	–	–	–	–

NED-PROJECT Sp. z o.o.
Poland, 80-307 Gdansk, ul.Abrahama 1a
www.ned-project.eu / office@ned-project.eu

	DATE	NAME	SIGN
DESIGNED BY:	30.07.2019	NED	
CHECKED BY:	30.07.2019	NED-PR	
ISSUED BY:	30.07.2019	NRD-PR	

SUBCONTRACTOR: NAUTA Stocznia Remontowa Nauta S.A.

PROJECT: B 871 – RESEARCH VESSEL FOR UNIVERSITY OF GOETHENBURG

CLIENT:

DRAWING TITLE:
GENERAL ARRANGEMENT
AS BUILT

CLIENT'S DWG No:

TOT. MASS (kg):

SCALE	FORMAT	AREA (m²)	DWG No:	REVISION:
1:100	A0	–	B871/101.100	0

FILE: B871/101.100.pdf/dwg

SHEETS: 1/1

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