



BOS POOL

DWT 3,265 t | DECK 620 m² | DP2 PSV

Class Notation: LR X 100 A1 Offshore Supply Ship, IWS, EP, CAC3, LMC, UMS, DP (AA)

Main Particulars	
Particular	Detail
Flag	Luxembourg
IMO	9378034
Call Sign	PHMU
Built	2008
Length Overall	71.85 m
Breadth (Moulded)	16 m
Max Summer Draft	6.10 m
Gross Tonnage	2,534 t
Net Tonnage	760 t
Deadweight	3,265 t
Fuel Type	ISO 8217:2005 DMA or later revisions

Machinery & Propulsion	
Component	Specification
Main Generators	4 × 1,194 kW (total 4,768 kW)
Propulsion System	Ulstein Aquamaster US 205FP, 1,500 kW (azimuth)
Bow Thrusters	2 × 650 kW
Propellers	2 × fixed pitch in tunnel

Cargo Deck	
Parameter	Value
Clear Deck Area	620 m ²
Deck Dimensions	47.7 m × 13.0 m
Deck Cargo Capacity	1,500 t
Deck Strength	5 t m ⁻²

Deck & Mooring Equipment	
Equipment	Rating / Size
Tugger Winches	2 × 10 t; 150 m × Ø18 mm wire each
Reefer Sockets	5 × 440 V 60 Hz 32 A; 2 × 230 V 60 Hz

Deck Crane	
Crane	Rating / Reach
Deck Crane	Knuckle boom; 1 × 2 t @ 10 m

Accommodation	
Item	Capacity
Crew	12
Passengers	12
Hospital	1

Fire-Fighting & Rescue	
Equipment	Capacity / Rating
FiFi Class	FiFi-1
Pumps	2,400 m ³ h ⁻¹
Monitors	2
Throw × Height	100 m × 60° max
Life Rafts	4 × 25-person
Rescue Boat	1 × (max 6-person)

Performance		
Mode	Speed	MGO Consumption
Maximum Speed	13 kn	About 11.5 MT d ⁻¹
Economical Speed	10 kn	About 7 MT d ⁻¹
DP Mode	—	About 3 MT d ⁻¹
In Port	—	About 1 MT d ⁻¹
Standby	—	About 6 MT d ⁻¹

**subject to actual weather and operating conditions*

Tank Capacities & Discharge Rates	
Tank / Medium	Capacity
Fuel Oil	775 m ³
Fresh Water	637 m ³
Drill Water	900 m ³
Liquid Mud	714 m ³
Dry Bulk	270 m ³
Brine	213 m ³
Base Oil	107 m ³
Methanol	142 m ³
Glycol	117 m ³

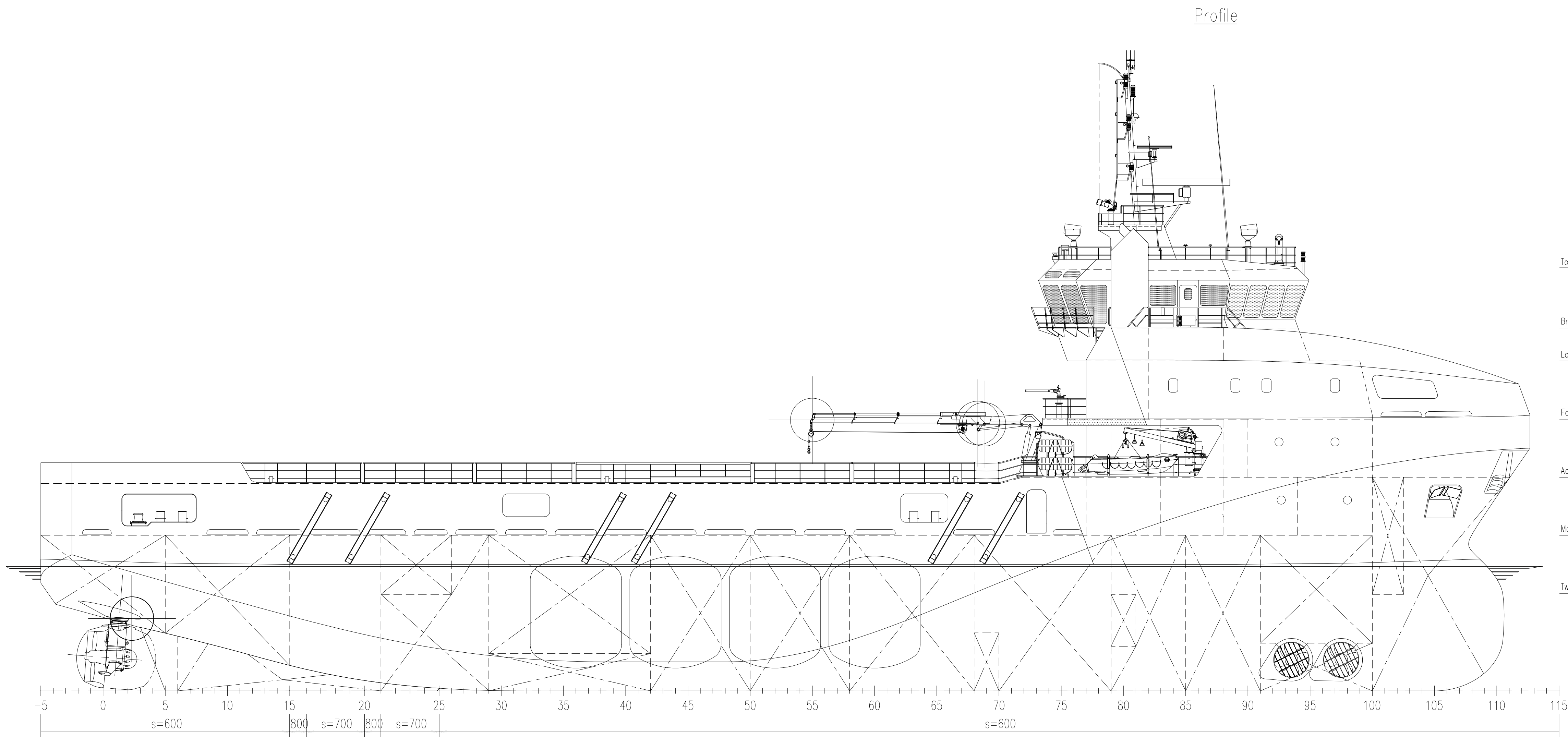
Dynamic Positioning (DP) System & Navigation Equipment	
Instrument	Model / Detail
DP Class	DP2
System	Kongsberg K-POS DPC-21
References	3 × DGPS (2 × SAM Electronics DEBEG 4422; 1 × Kongsberg Seatex DPS 200) 1 × Fanbeam (MDL Mk4)
Radar No. 1	SAM Electronics Chartradar 1100
Radar No. 2	SAM Electronics Chartplot 1000
GPS / DGPS	SAM Electronics DEBEG 4422 DGPS
Echo Sounder	SAM Electronics DEBEG 4630
Autopilot	Pilotstar D Type AP02-S01
Gyro Compass	3 × Anschütz Standard 22

Communications Equipment	
Instrument	Model / Detail
MF / HF Radio	SAM Electronics DEBEG 3105
VHF Radio	SAM Electronics DEBEG RT5022
Portable VHF	Standard Horizon
Satellite EPIRB	NEB-2000
Inmarsat-C (SSAS)	424511211
Inmarsat-C (LRIT)	424511210
NAVTEX Receiver	SAM Electronics DEBEG 2902
Satellite (Voice and Fax)	KVH SatPhone
GMDSS Compliance	Area A1 + A2 + A3

Details given in good faith but not guaranteed. Owners reserve the right to amend specifications without notification.

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Top deck 20400 mm ab.

Bridge deck 17500 mm ab.

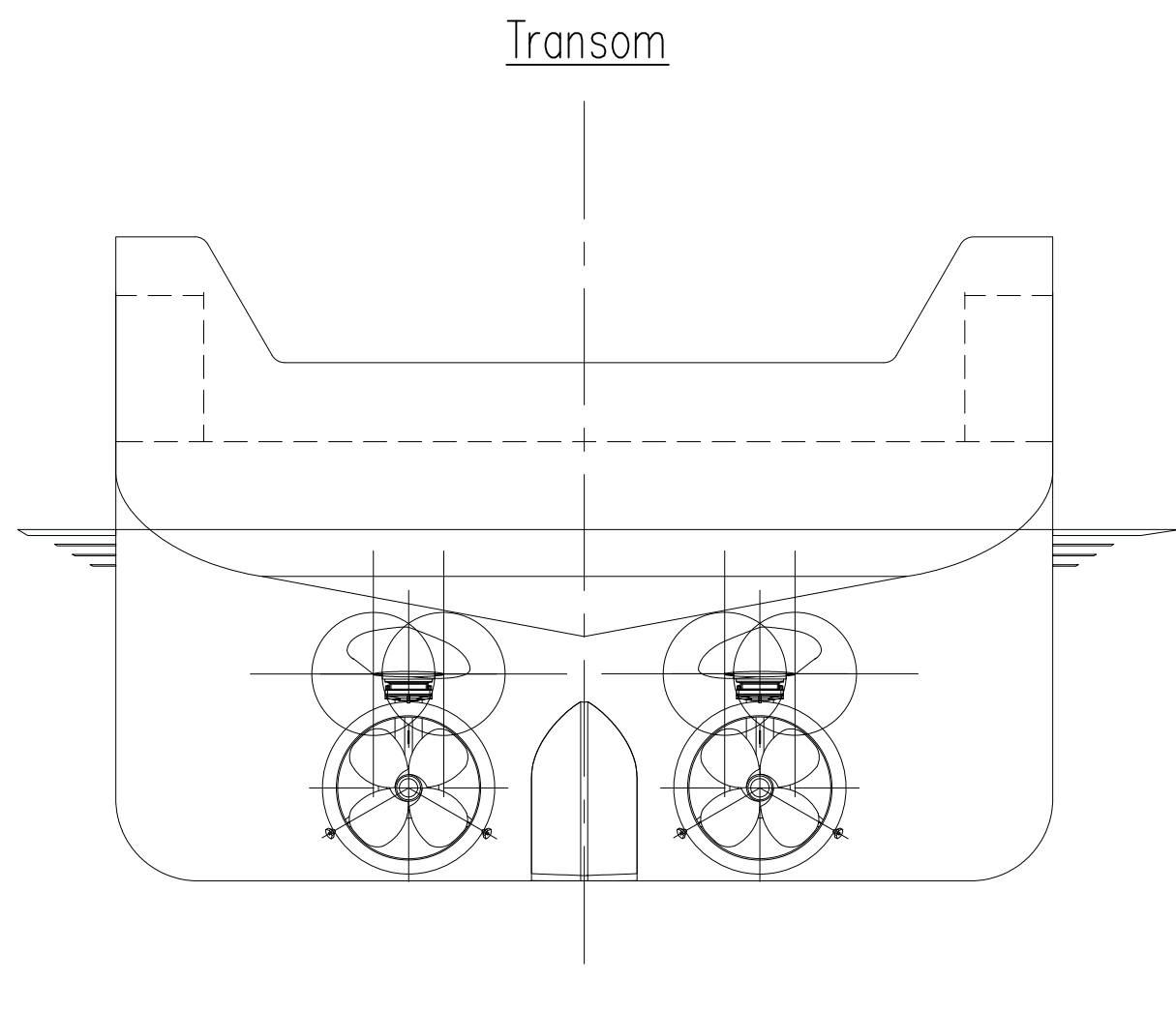
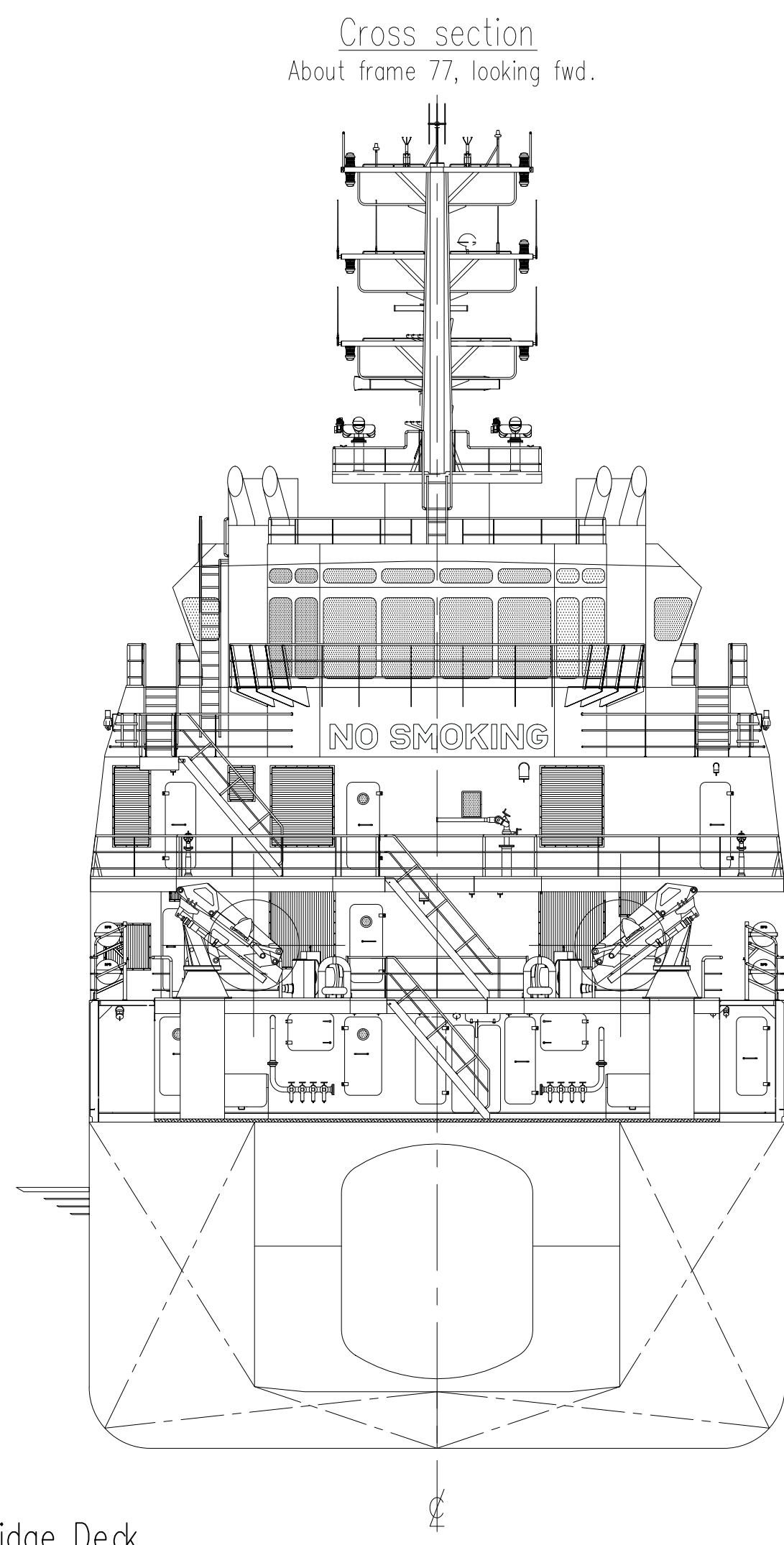
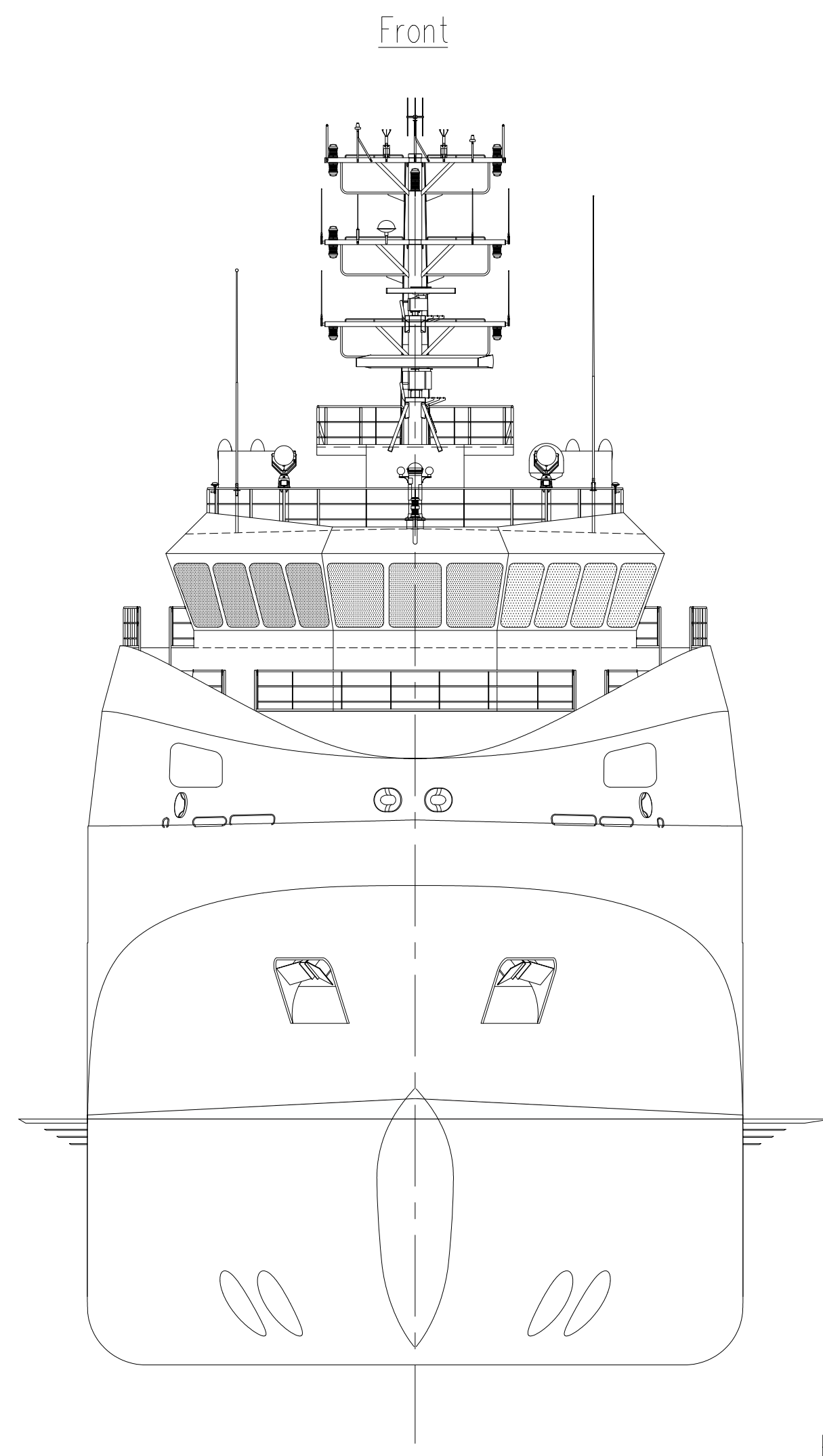
Lower bridge deck 15900 mm ab.

Forecastle deck 13100 mm ab.

Acomodation deck 10300 mm ab.

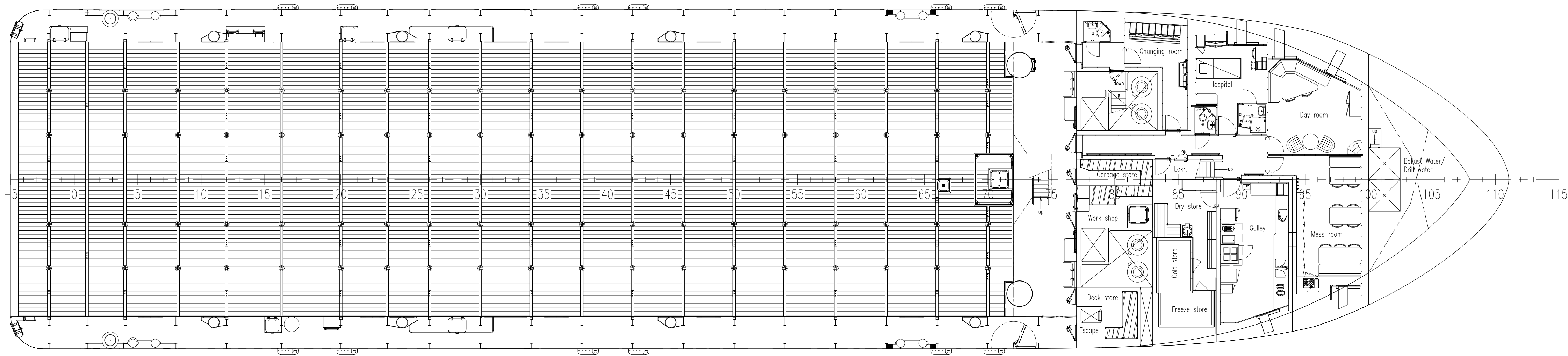
Main deck 7500 mm ab.

Tween deck 4650 mm ab.

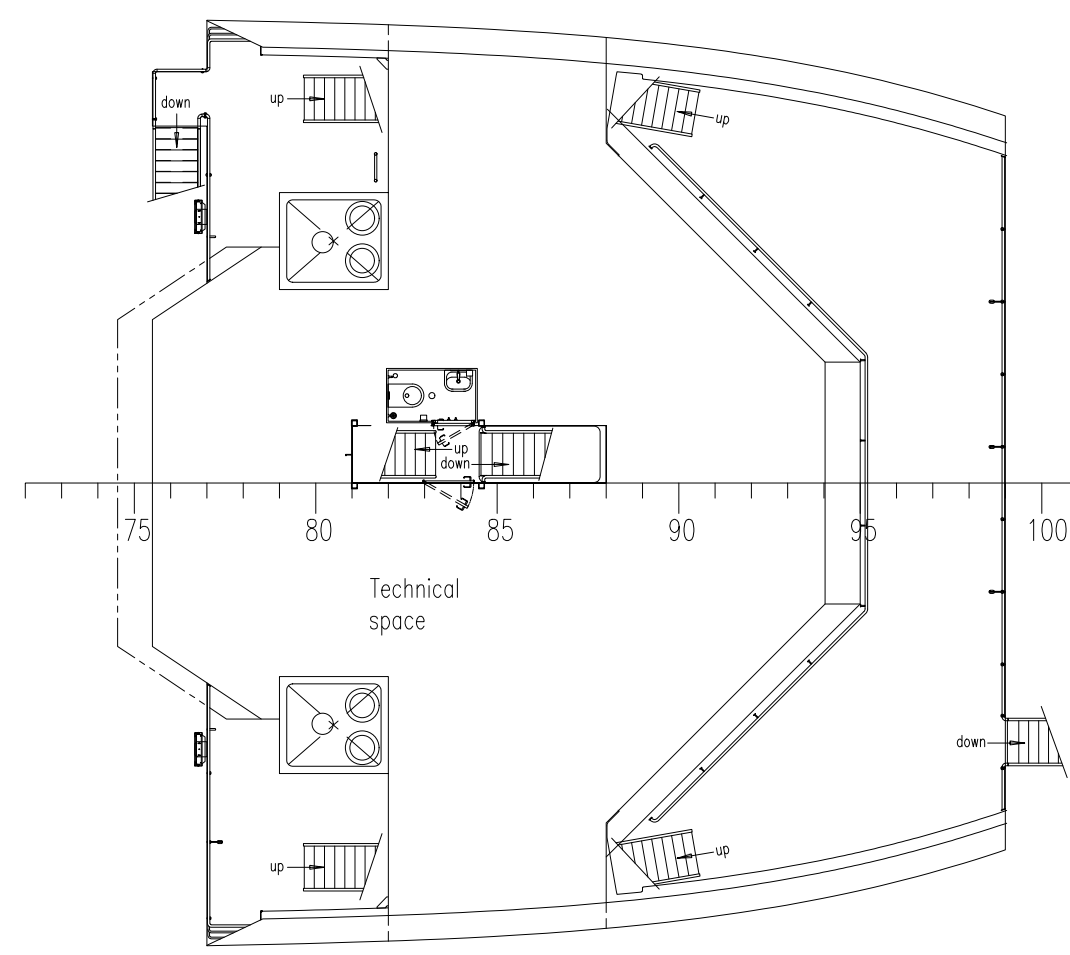
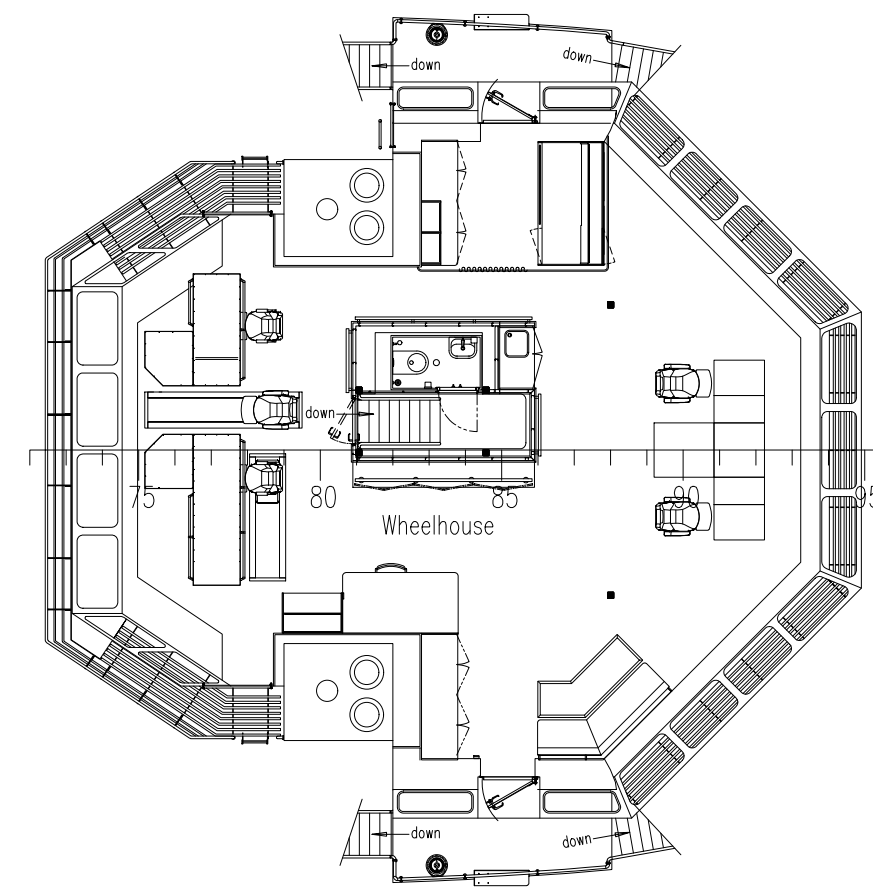
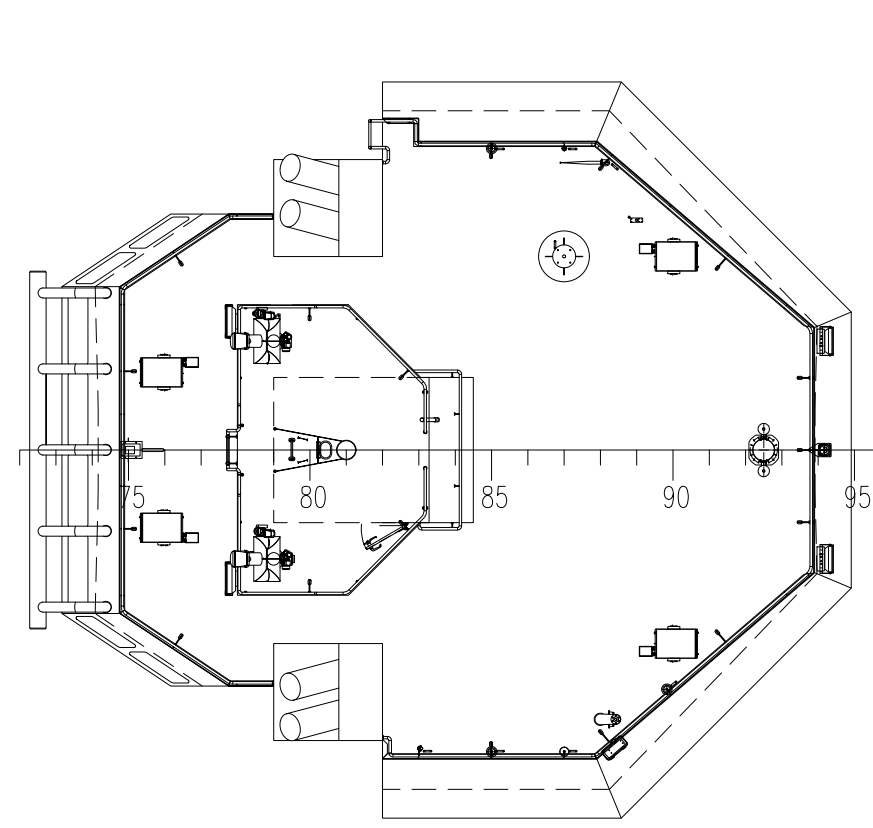


Bridge Deck

Main Deck

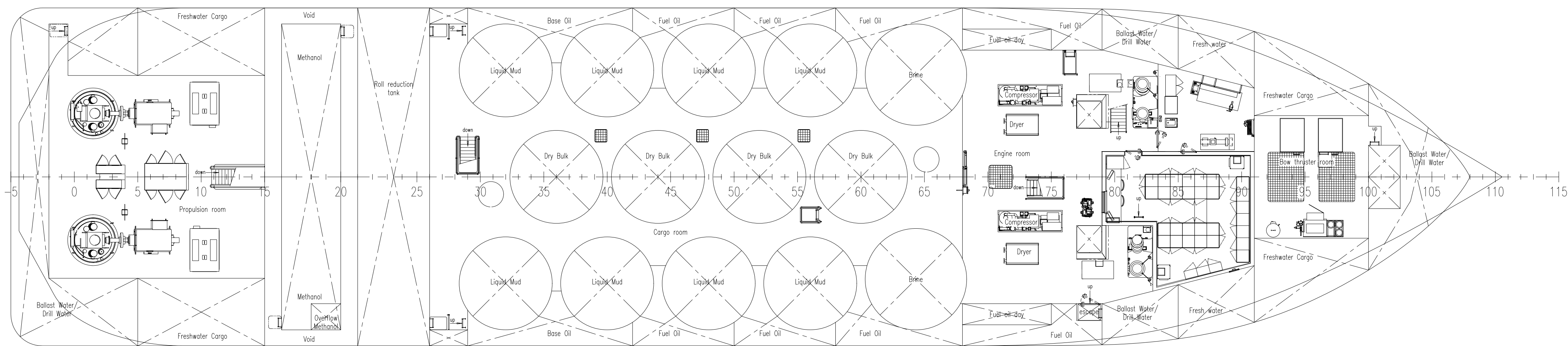


Top Deck / Mast Deck

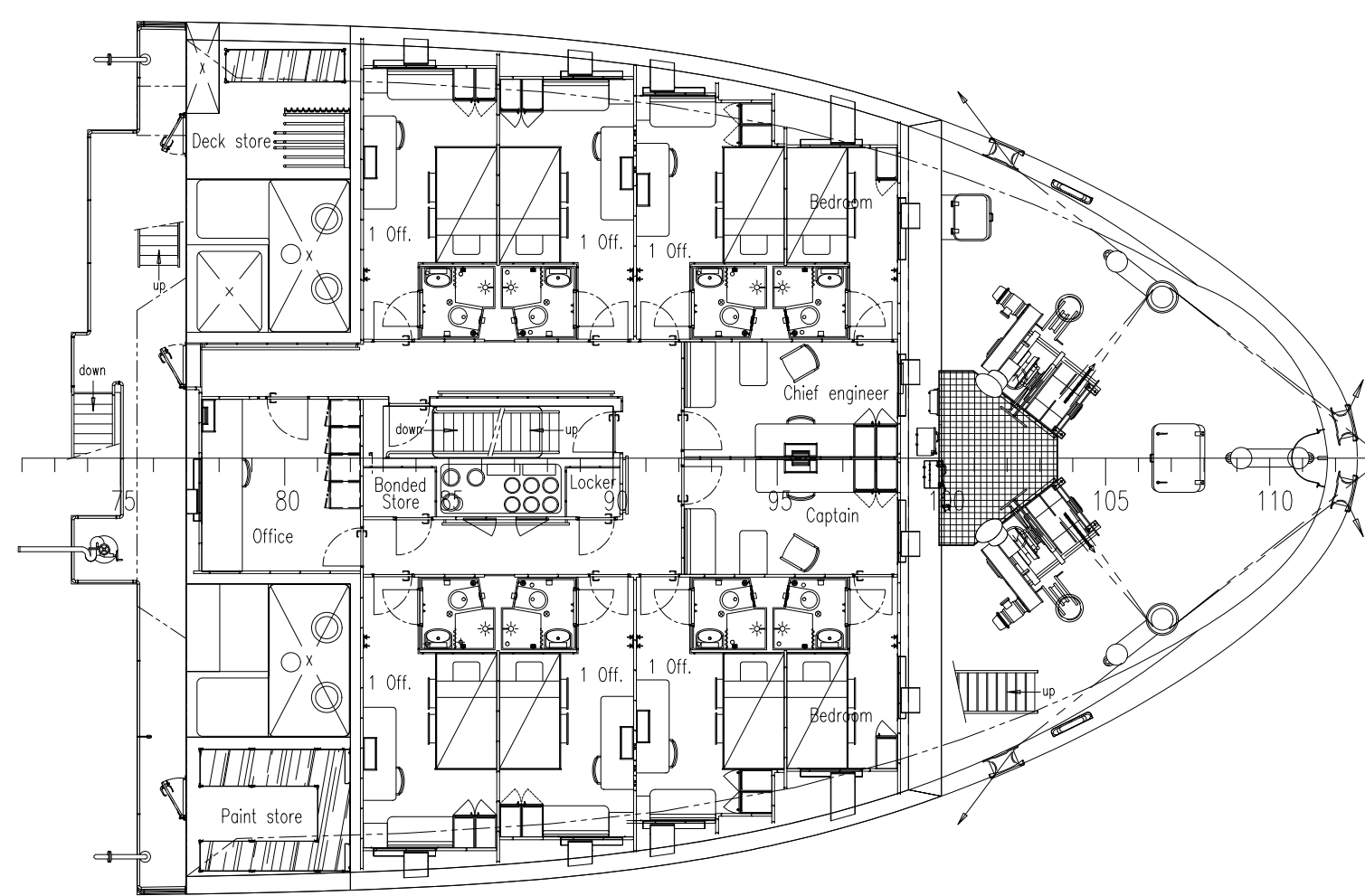


Lower Bridge Deck

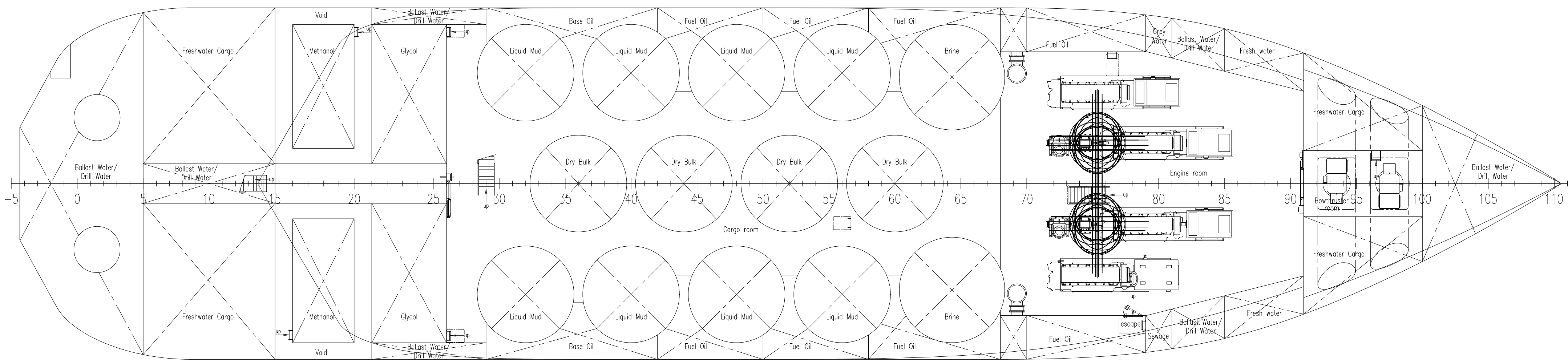
Tween Deck



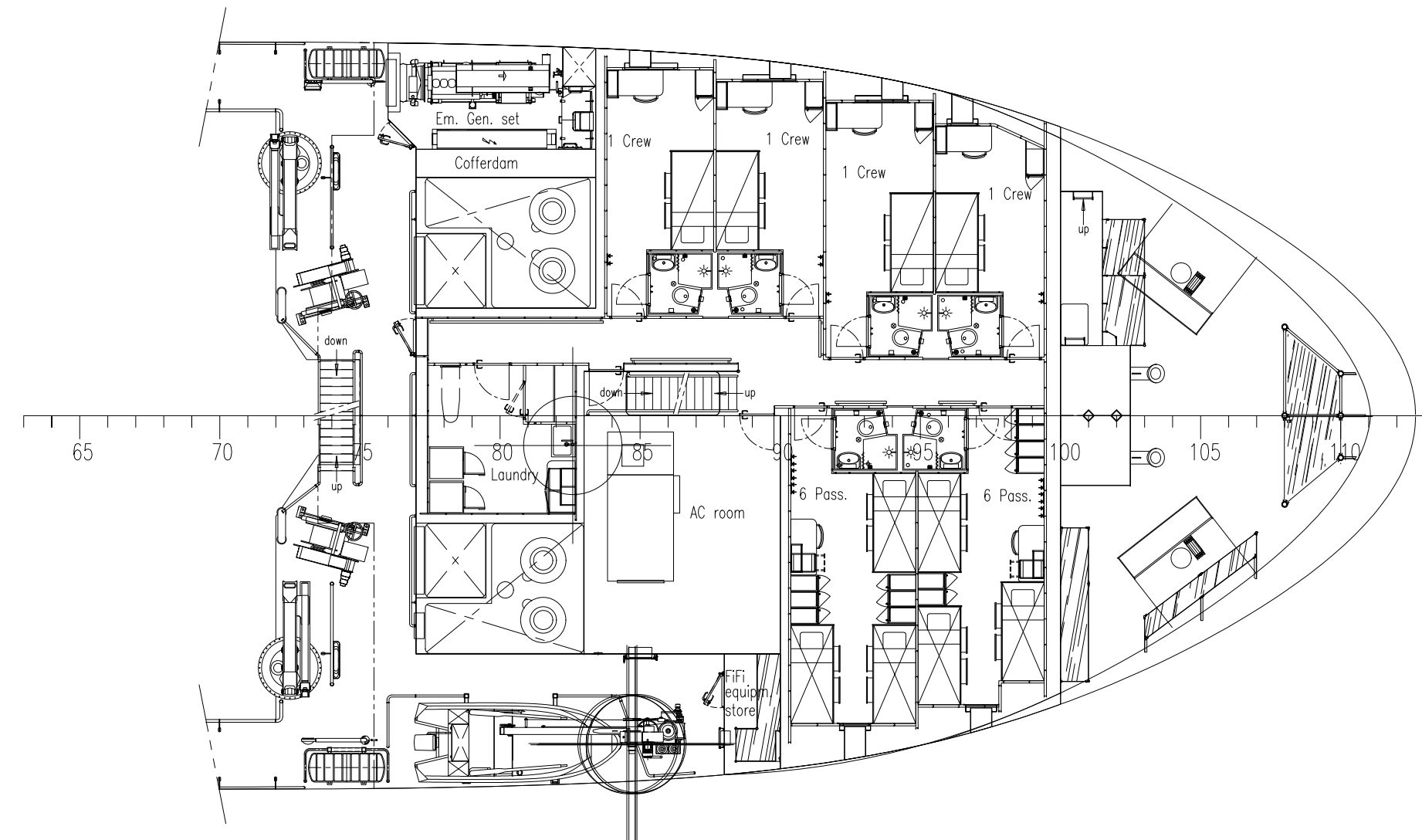
Forecastle Deck



Tank Top



Accommodation Deck



P.S.V. "BOS POOL"	
MAIN DIMENSIONS	
LENGTH (O.A.)	71.980 M
LENGTH (B.P.)	64.880 M
BEAM (MLD.)	16.000 M
DEPTH (MLD.)	7.500 M
DRAFT MAX	6.100 M

DESCRIZIONE MODIFICHE		DATA	FIRMA
REV		SCALA	DATA
1		1:125	03/01/2024
 Britoil Offshore Services S.r.l.			
Piazza della Vittoria 10/7 16121 - GENOVA - ITALY			
APPROV.:		DIS. N°	
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