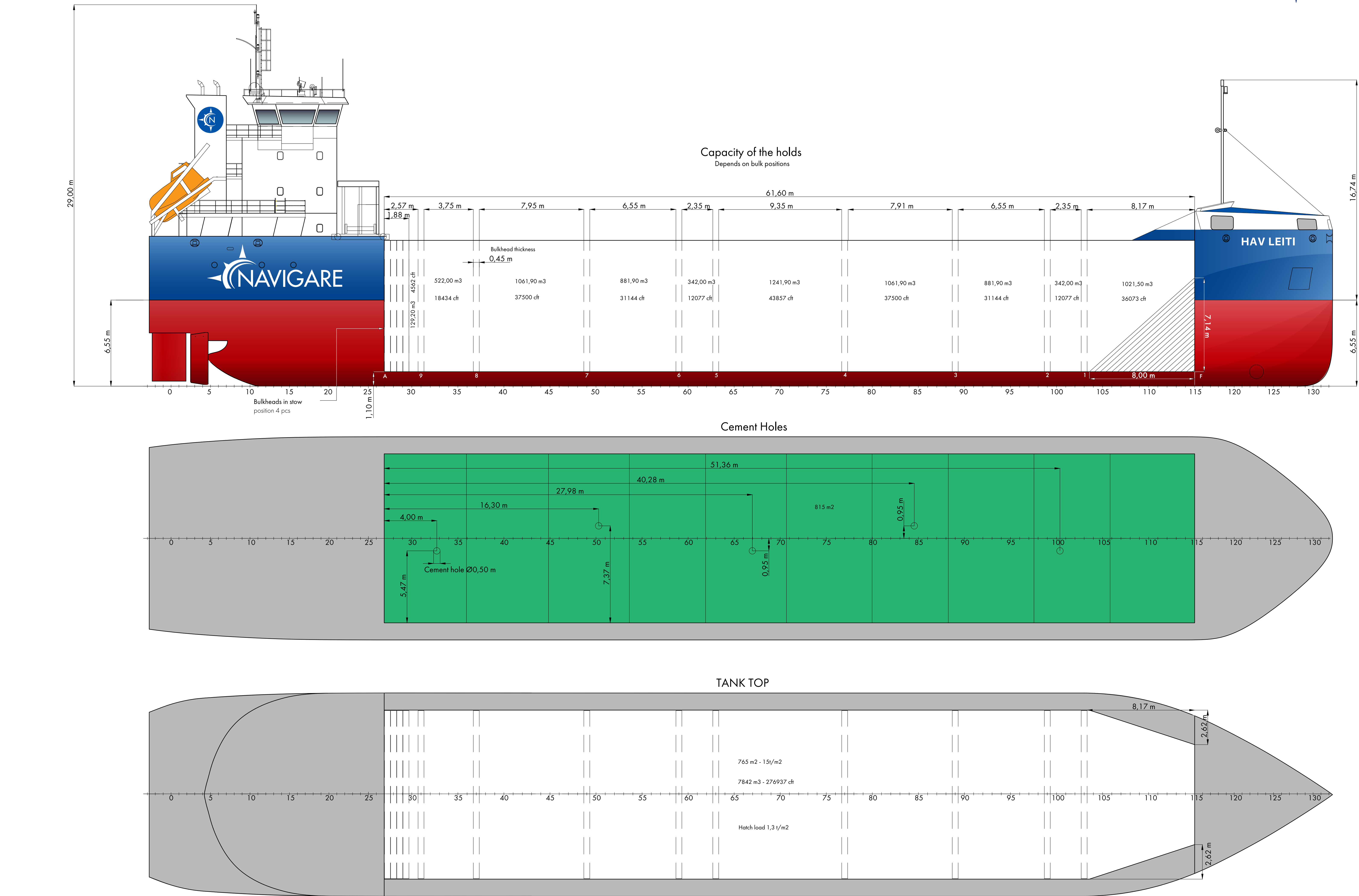




General particulars

Length over all 89,98 m
Length between perpendiculars 88,28 m
Breadth moulded 15,45 m
Depth to weather deck 8,80 m

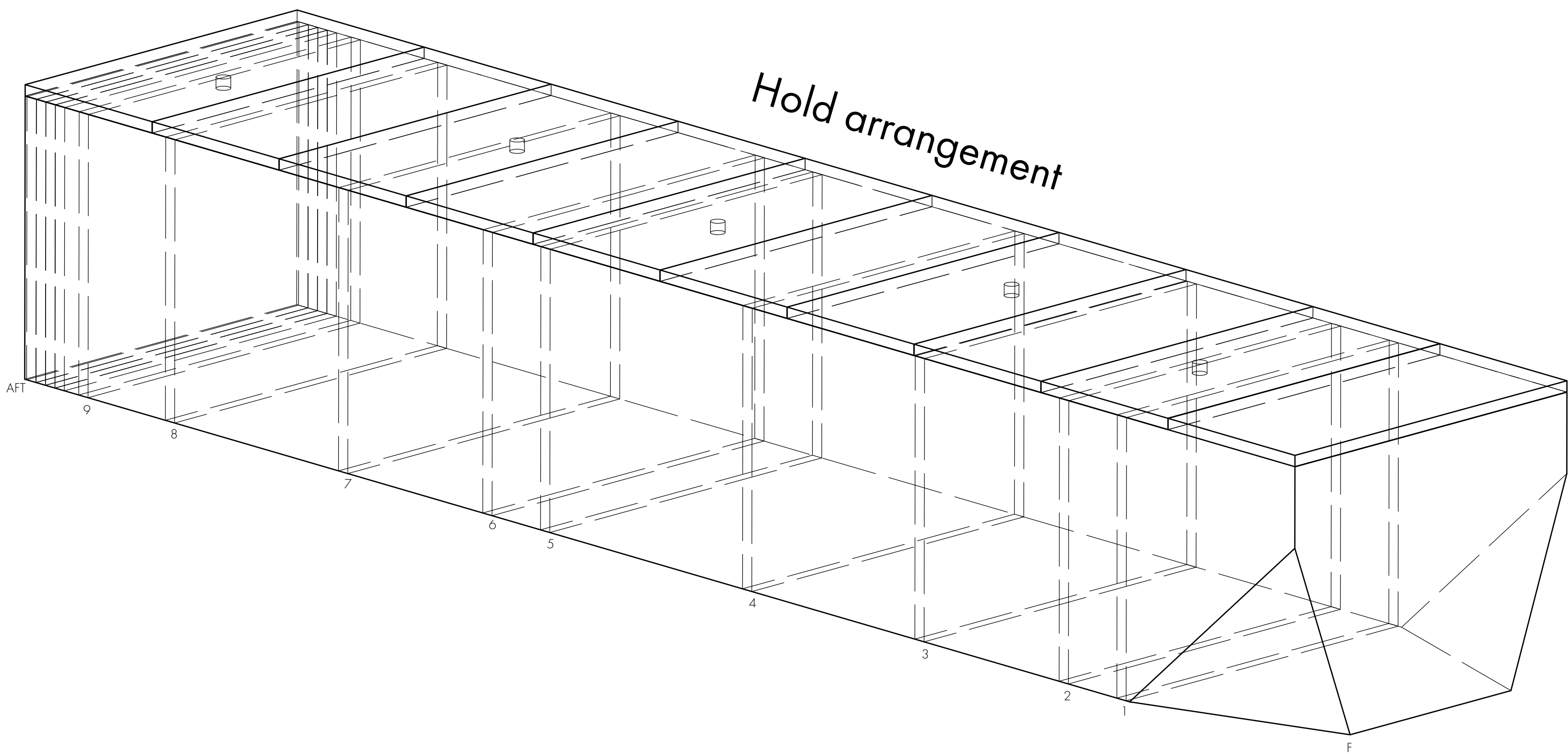
Draught summer 6,55 m
Deadweight summer (approx.) 5600 t
Gross Tonnage (approx.) 3984 GT
Net Tonnage (approx.) 2146 NT
Hold capacity (approx.) 276937 cuft
7842 m³
Main engine MCR (approx.) 1300 kW

Bulk heads 4 pcs 0,45 m
Cement holes 0,50 m
Tank top load 15 t/m²
Hatch load 1,3 t/m²

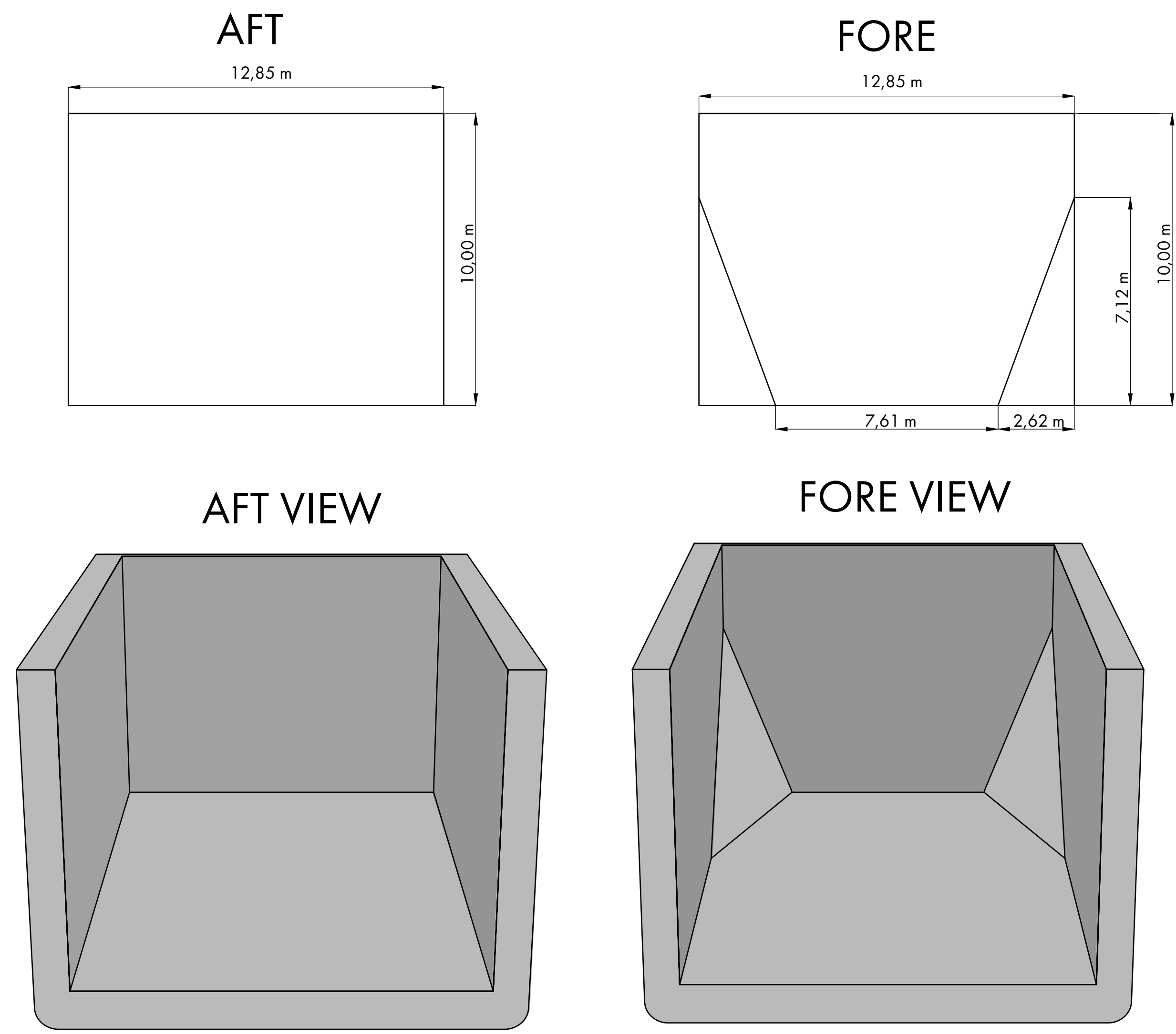
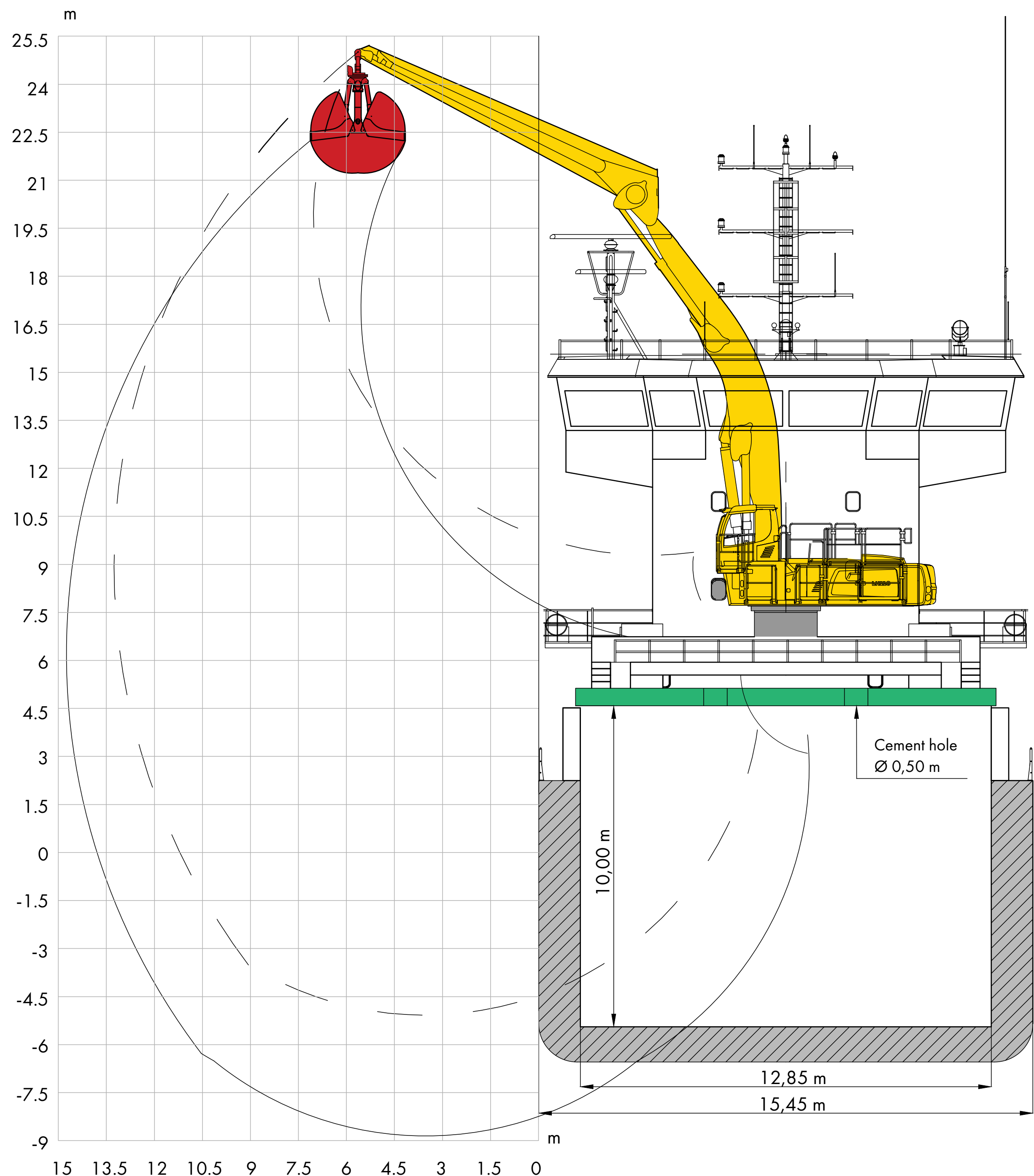
Ballast water tank full: Water line to hatch coaming: 4,54 m
Ballast water tank at minimum: Waterline to hatch coaming: 7,10 m

Summer draft: 6,56 m
Winter draft: 6,32 m
Winter NA draft: 6,27 m

Winter 1. November - 31. mars
Winter North Atlantic. 15. October - 16. april



Draft at 80 ton oil and 30 ton water			
Draft (m)	DWTC (t) density 1,25	DWTC (t) density 1,00	t/cm
3,60 m	1800	1706	11,77
3,80 m	2036	1936	11,90
4,00 m	2275	2169	12,01
4,20 m	2517	2405	12,13
4,40 m	2760	2642	12,22
4,60 m	3005	2881	12,31
4,80 m	3252	3122	12,40
5,00 m	3501	3365	12,50
5,20 m	3752	3610	12,60
5,40 m	4004	3856	12,69
5,60 m	4259	4105	12,80
5,80 m	4516	4356	12,90
6,00 m	4775	4608	12,99
6,20 m	5035	4862	13,08
6,27 m	5127	4954	13,10
6,33 m	5203	5026	13,12
6,40 m	5298	5119	13,16
6,55 m	5511	5326	13,19
6,69 m		5511	13,22
In case discharge port is Fresh Water 84 t to be subtracted from Cargo load			



Capacity of holds										
Position	A-9	9-8	8-7	7-6	6-5	5-4	4-3	3-2	2-1	1-F
Length (m)	0,69	3,75	7,95	6,55	2,35	9,35	7,91	6,55	2,35	8,17
Volume (m³)	129,2	522,0	1061,9	881,9	342,0	1241,9	1061,9	881,9	342,0	1021,5
Volume (cft)	4562	18434	37500	31144	12077	43857	37500	31144	12077	36073