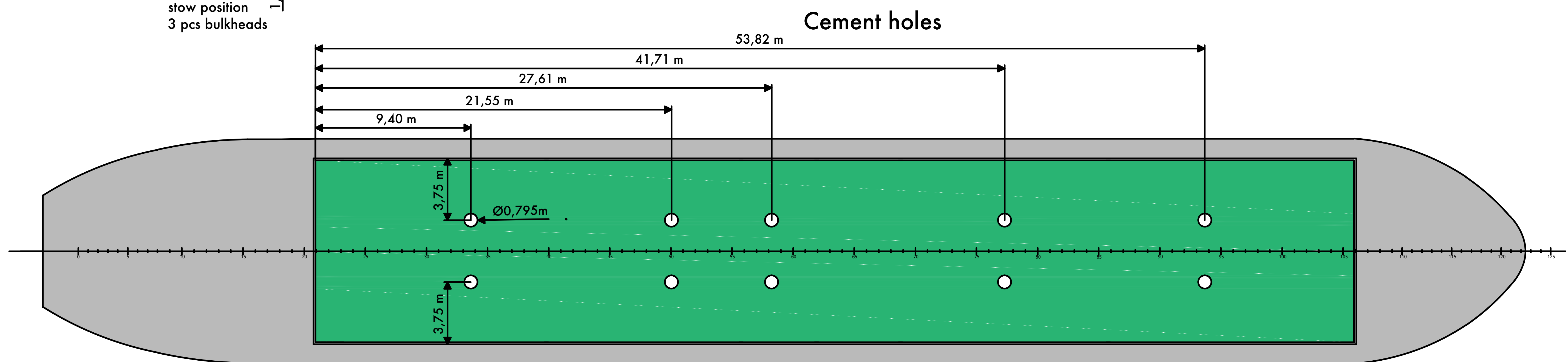
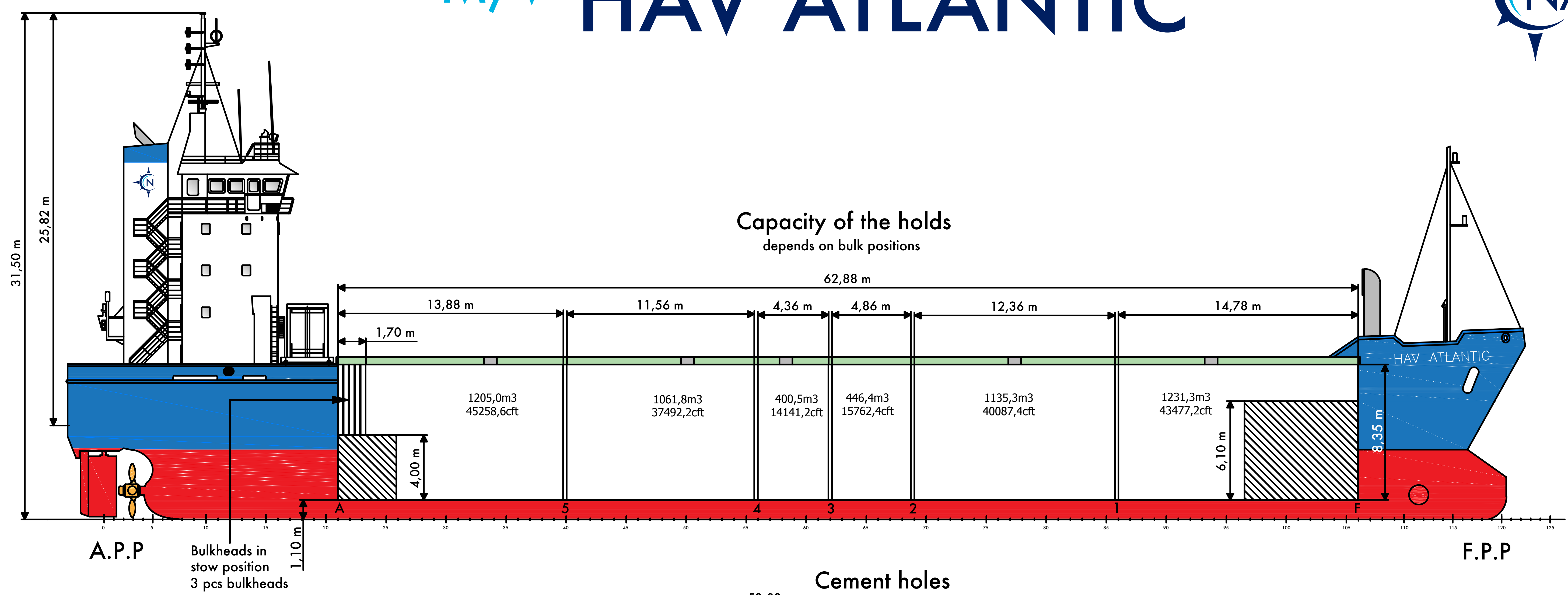
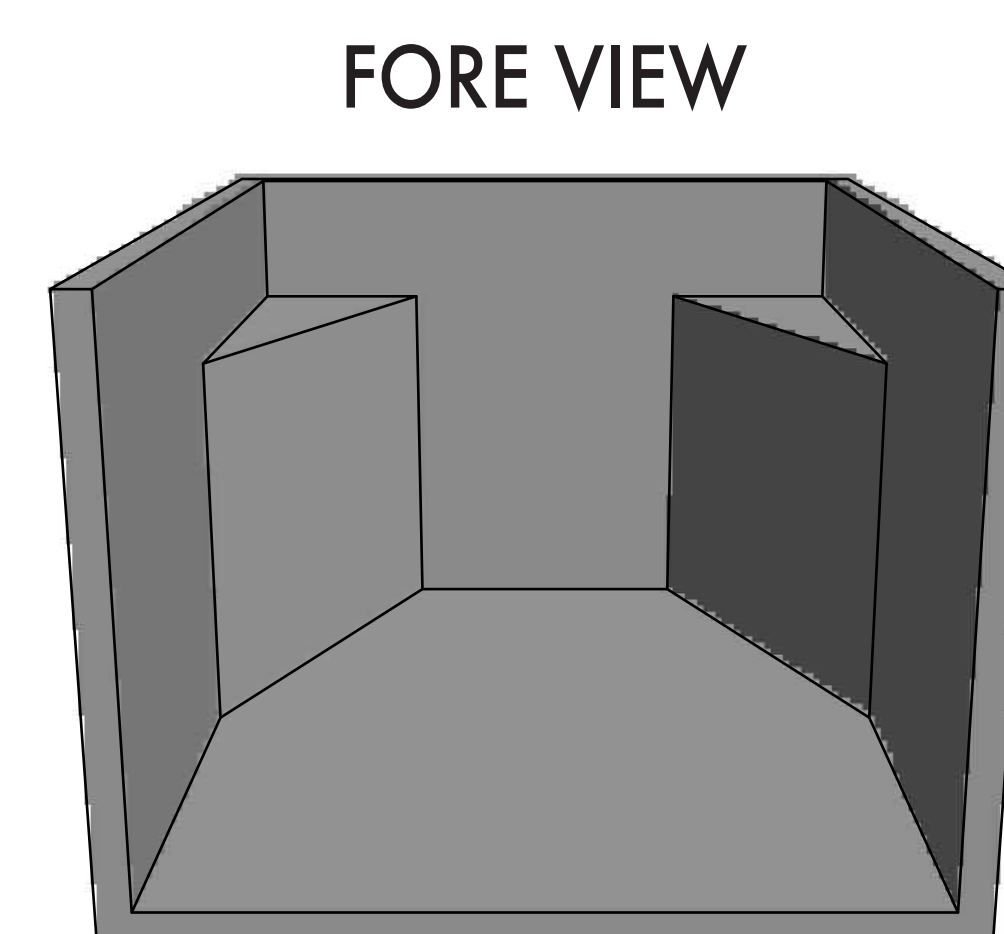
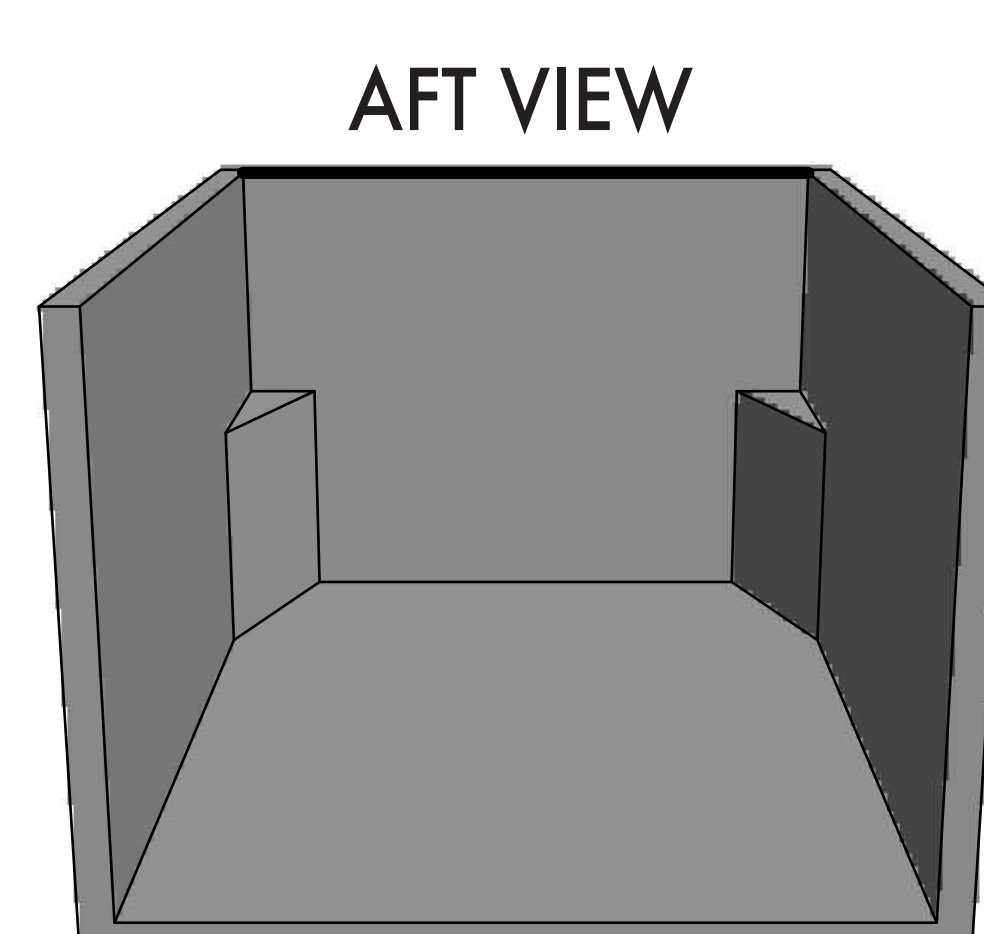
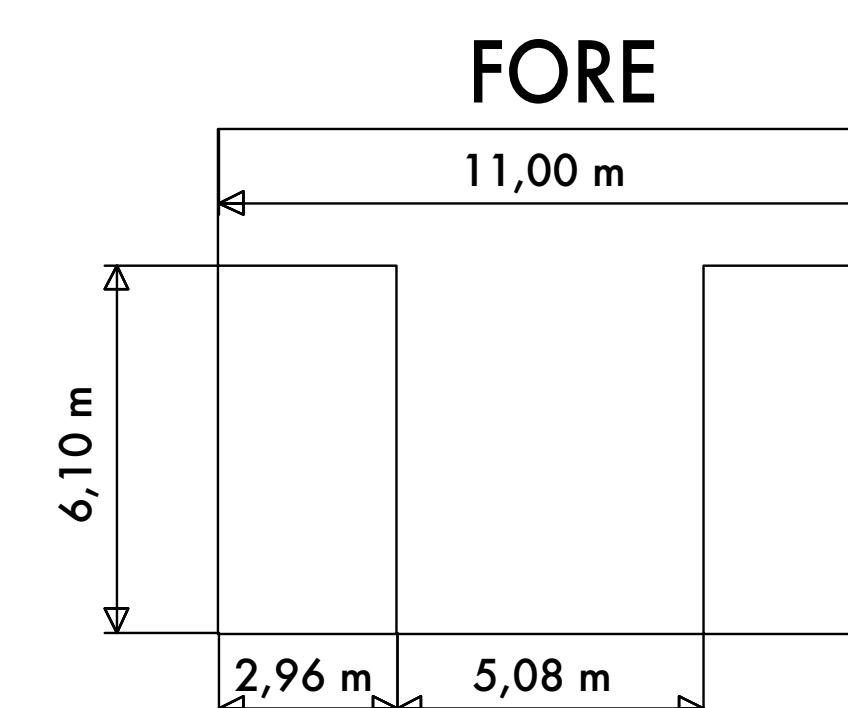
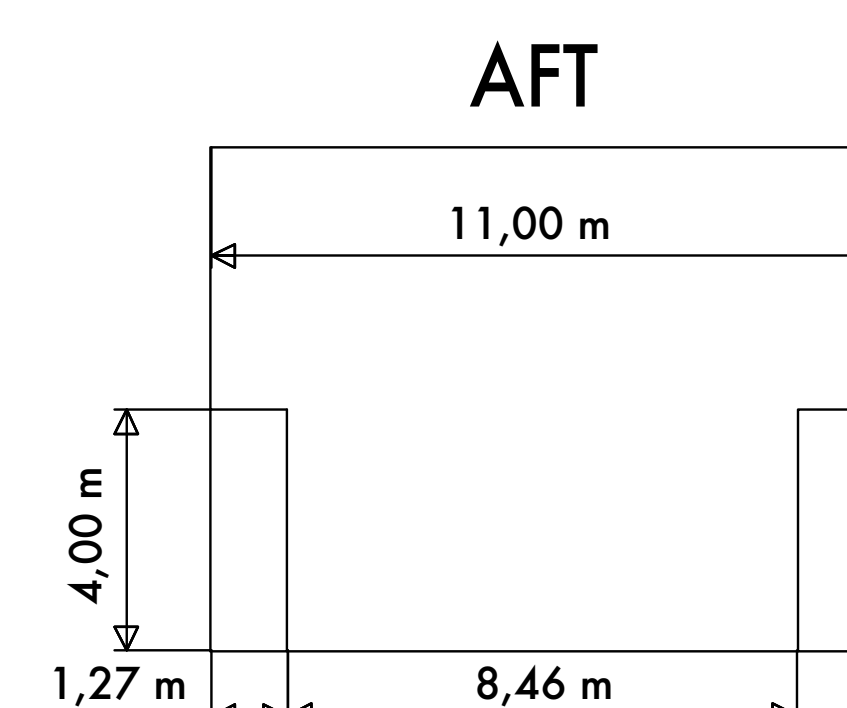
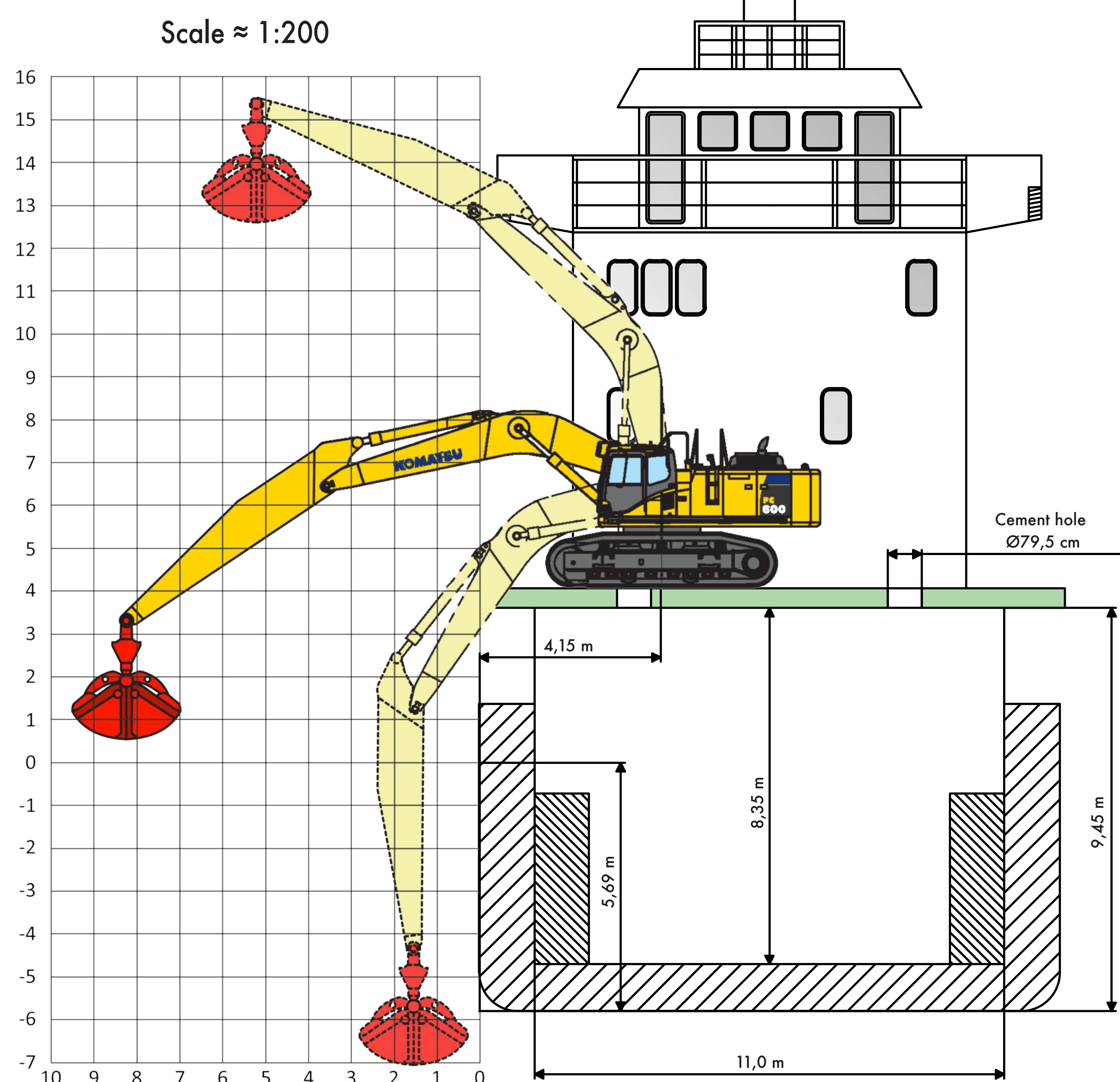
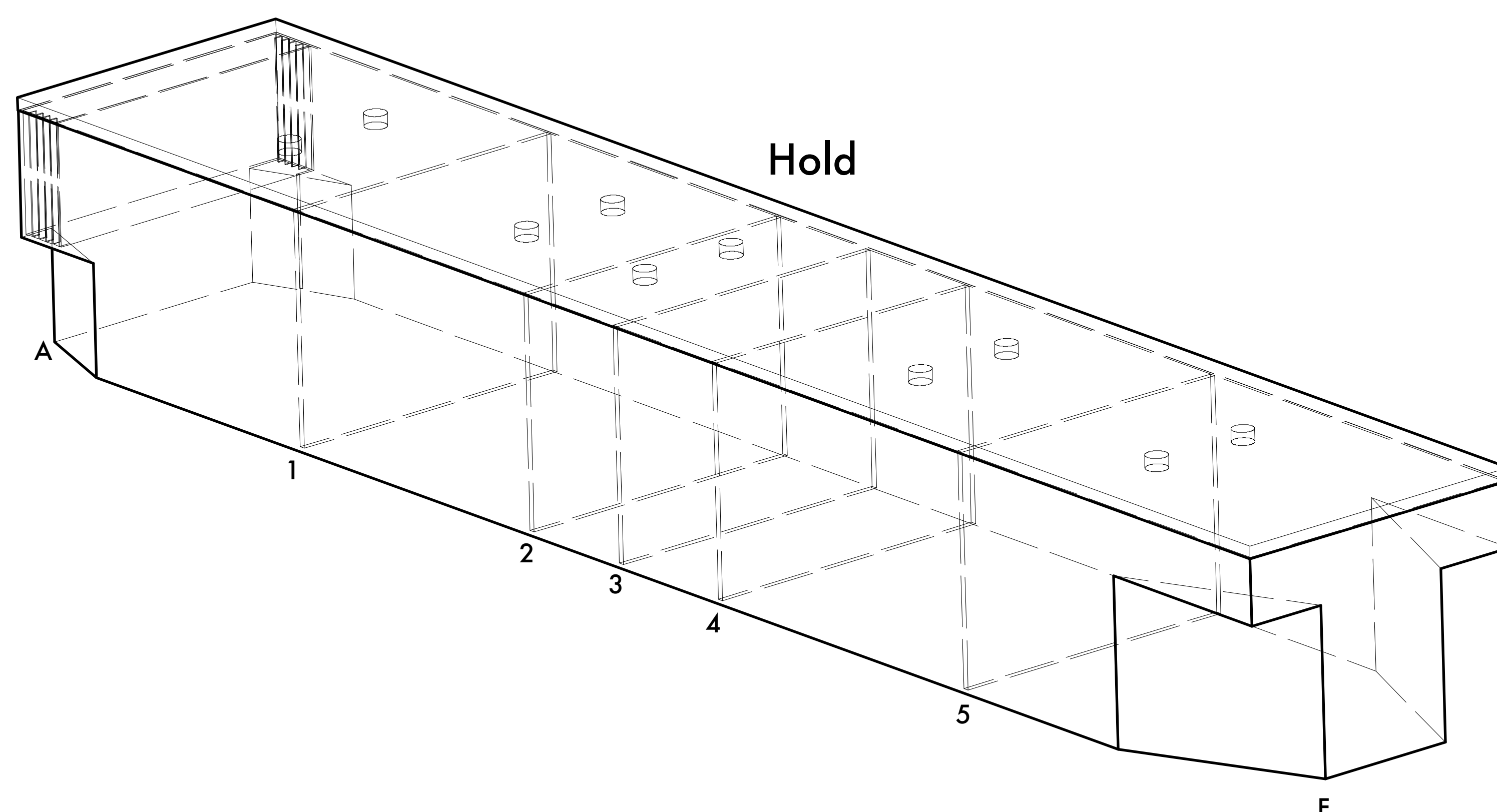


Ballast: Water line to hatch coaming: 6,45 m
Fully ladden: Water line to hatch coaming: 3,28 m
Cement holes: Ø79,5cm

Max Summer draft : 6,20m 4.317 tonn
Max winter draft er: 6,07m 4.175 tonn
Max winter draft N.A.: 6,02m 4.120 tonn

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



Draft at 100ton oil and 30ton water		
DRAFT	DWTC	t/cm
3,00m	1.027	9,44
3,20m	1.218	9,50
3,40m	1.41	9,52
3,60m	1.603	9,64
3,80m	1.798	9,74
4,00m	1.995	9,84
4,20m	2.194	9,95
4,40m	2.395	10,06
4,60m	2.599	10,19
4,80m	2.805	10,31
5,00m	3.014	10,45
5,20m	3.225	10,56
5,40m	3.439	10,68
5,60m	3.655	10,79
5,69m	3.758	10,83
5,60m	3.655	10,84
5,80m	3.873	10,92
6,00m	4.092	10,99
6,02m	4.120	11,00
6,07m	4.169	11,02
6,20m	4.313	11,05

Capacity of the holds						
Position	A - 5	5 - 4	4 - 3	3 - 2	2 - 1	1 - F
Length m	13,88	11,56	4,36	4,86	12,36	14,78
Volume m ³	1205,0	1061,8	400,5	446,4	1135,3	1231,3
Volume cft	42548,6	37492,2	14141,2	15762,4	40087,4	43477,2