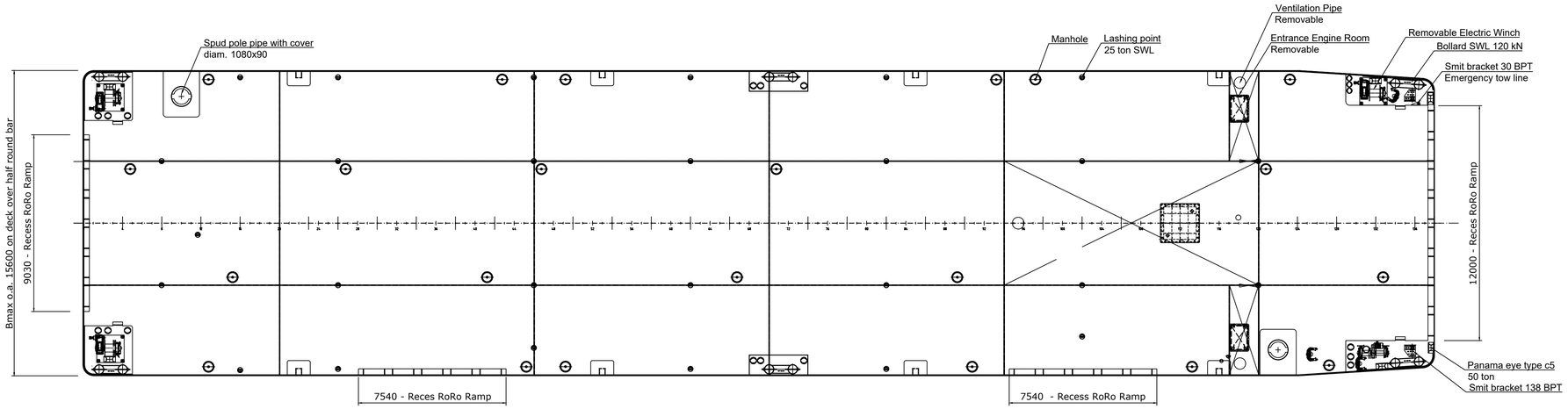
RoRo5 Pontoon - TOP View



Sea going condition - maximum static deck load :

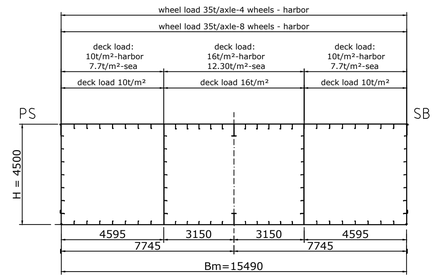
in seagoing condition in middle part :

1) From Aft to 10 m : p = 10.5 ton/m²
2) From 10 m to 15 m : p = 11.5 ton/m²
3) From 15 m to 45 m : p = 12.34 ton/m²
4) From 45 m to 50 m : p = 11.6 ton/m²
5) From 50 m to 55 m : p = 11 ton/m²
6) From 55 m to 60 m : p = 10.5 ton/m²
7) From 65 m to Fwd : p = 10 ton/m²

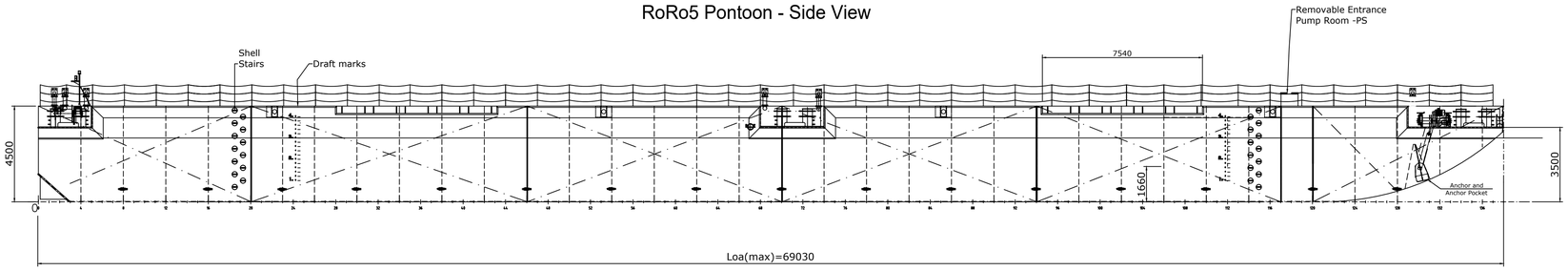
seagoing condition in side parts :

1) From Aft to 10 m : p = 6.5 ton/m²
2) From 10 m to 15 m : p = 6.8 ton/m²
3) From 15 m to 45 m : p = 7.7 ton/m²
4) From 45 m to 50 m : p = 7.2 ton/m²
5) From 50 m to 55 m : p = 6.9 ton/m²
6) From 55 m to 60 m : p = 6.6 ton/m²
7) From 65 m to Fwd : p = 6.2 ton/m²

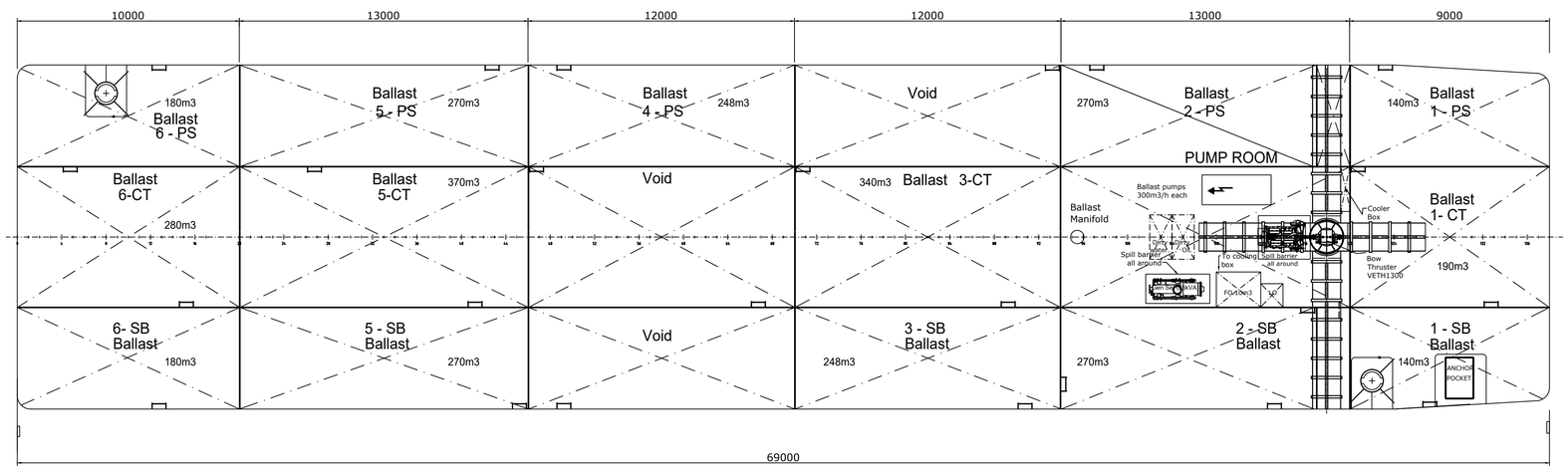
RoRo5 Pontoon - Front View



RoRo5 Pontoon - Side View



RoRo5 Pontoon - View Below Deck



PRINCIPAL DIMENSIONS

LENGTH o.a.	69.03	mtr
LENGTH rule	66.00	mtr
BREADTH o.a.	15.60	mtr
BREADTH mld	15.49	mtr
DEPTH	4.50	mtr
DRAUGHT - sea going	3.00	mtr
DRAUGHT - inland	3.50	mtr

CLASSIFICATION

Bureau Veritas
I ✠HULL ● MACH
PONTOON
UNRESTRICTED NAVIGATION

Rev	Name	Date	Remarks	Rev	Name	Date	Remarks
0	KCOP	25/07/17	First issue				

Description RORO PONTON 5 – ENI 06105388

VICTROL

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Scale:
Project Engineer
Project Draughtsman
KCOP
Date:
07/02/19
Plan Nr.
–
Revision Nr. 0