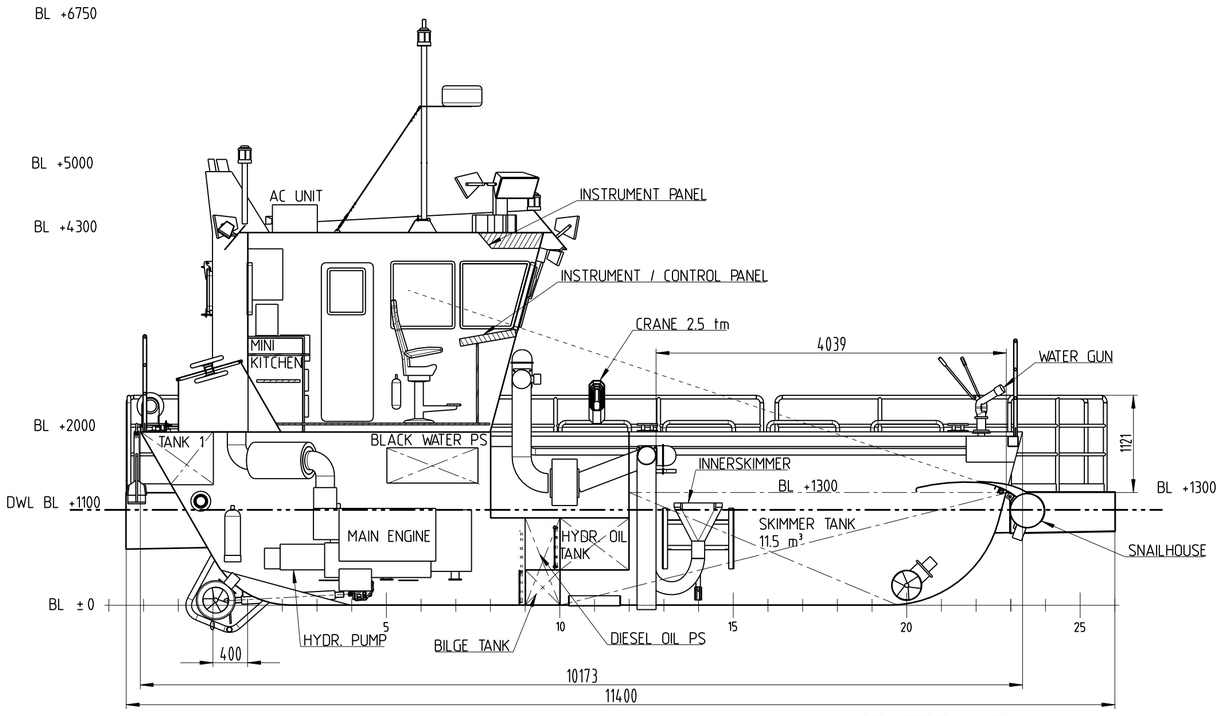
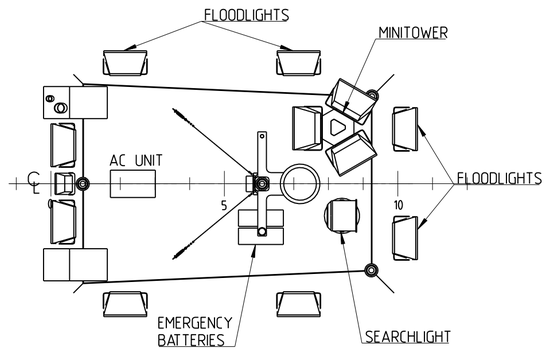
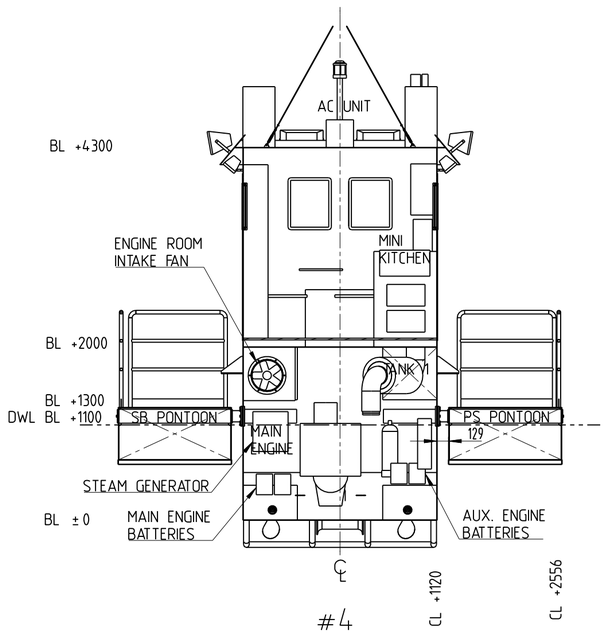


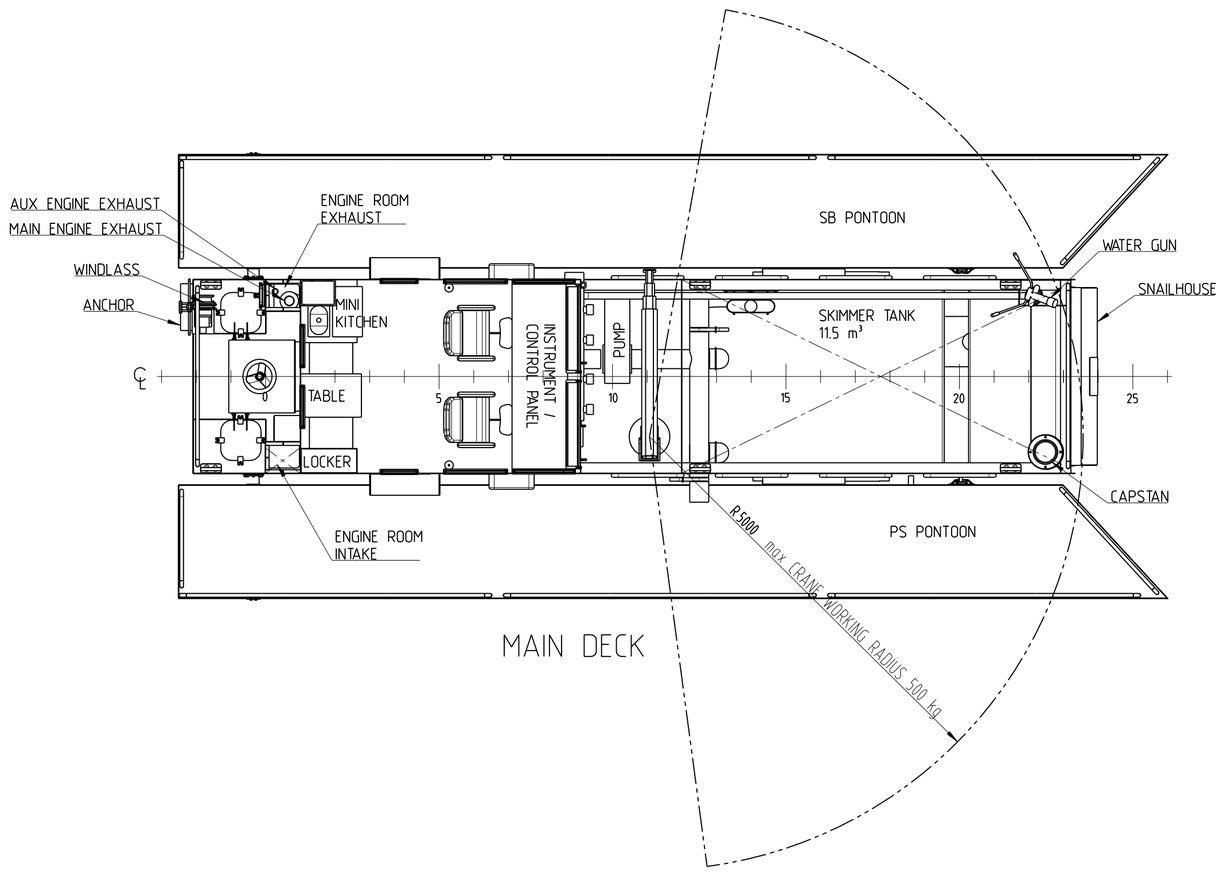
CENTERLINE



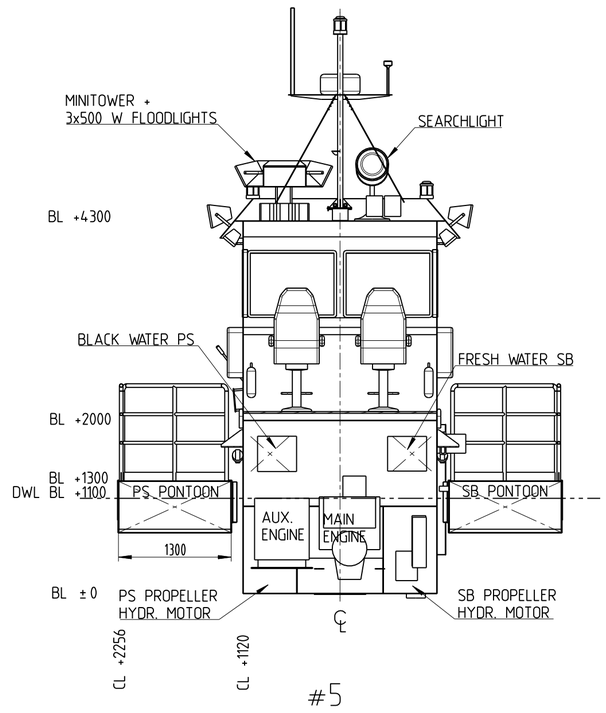
BL +4300



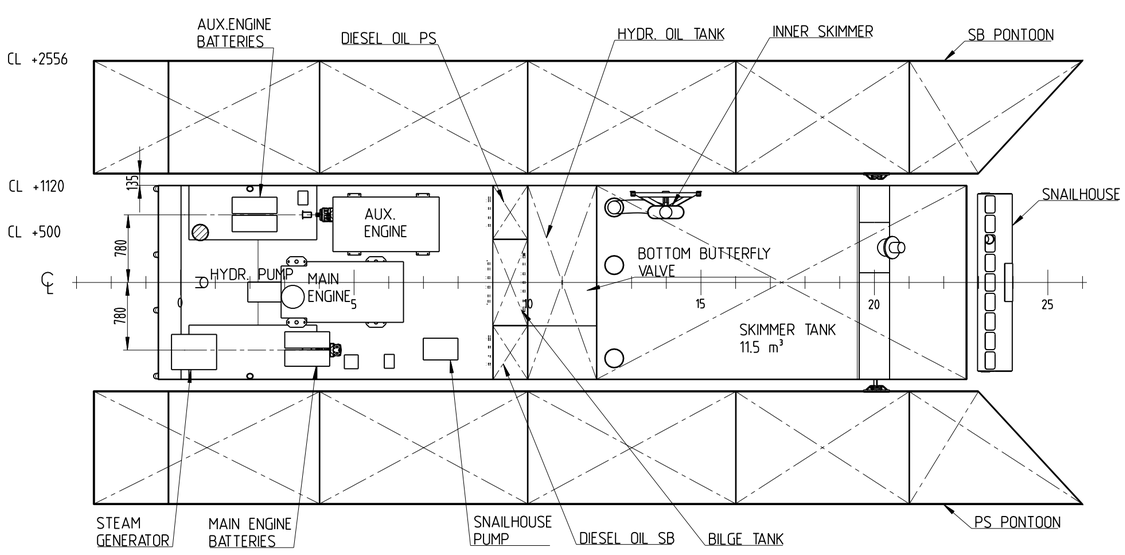
#4
VIEW to AFT



MAIN DECK



#5
VIEW to FORE



BL +1000

MAIN DIMENSIONS

LENGTH OVERALL:	11.4 m
LENGTH BETWEEN PERP.:	9.1 m
RULE LENGTH:	9.9 m
HULL BREADTH:	2.4 m
BREADTH WITH PONTOONS:	5.1 m
DEPTH TO MAIN DECK:	2.0 m
DRAUGHT DWL:	1.1 m
DISPLACEMENT:	21 t
BLOCK COEFFICENT:	0.84 -
FRAME DISTANCE:	400 mm

ENGINE:	1x195 kW
SERVICE SPEED:	8 kn
PROPELLER:	2x533 mm DIA

DNV OILREC, R4

STATUS — Date 04.11.2010

☐ 1 PRELIMINARY ☐ 2 BASIC DESIGN ☐ 3 OTHER DESIGN
☒ 4 CLASS DESIGN ☐ 5 WORKSHOP DESIGN ☐ 6 AS BUILT

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Designed	M. Enok	18.11.2010
Checked	M. Mäesalu	18.11.2010
Approved		

Name: GENERAL ARRANGEMENT

Mass	Format	Scale	Drawing no.	Ver.	Page
- kg	A1	1:50	C1032.101.00		1/1