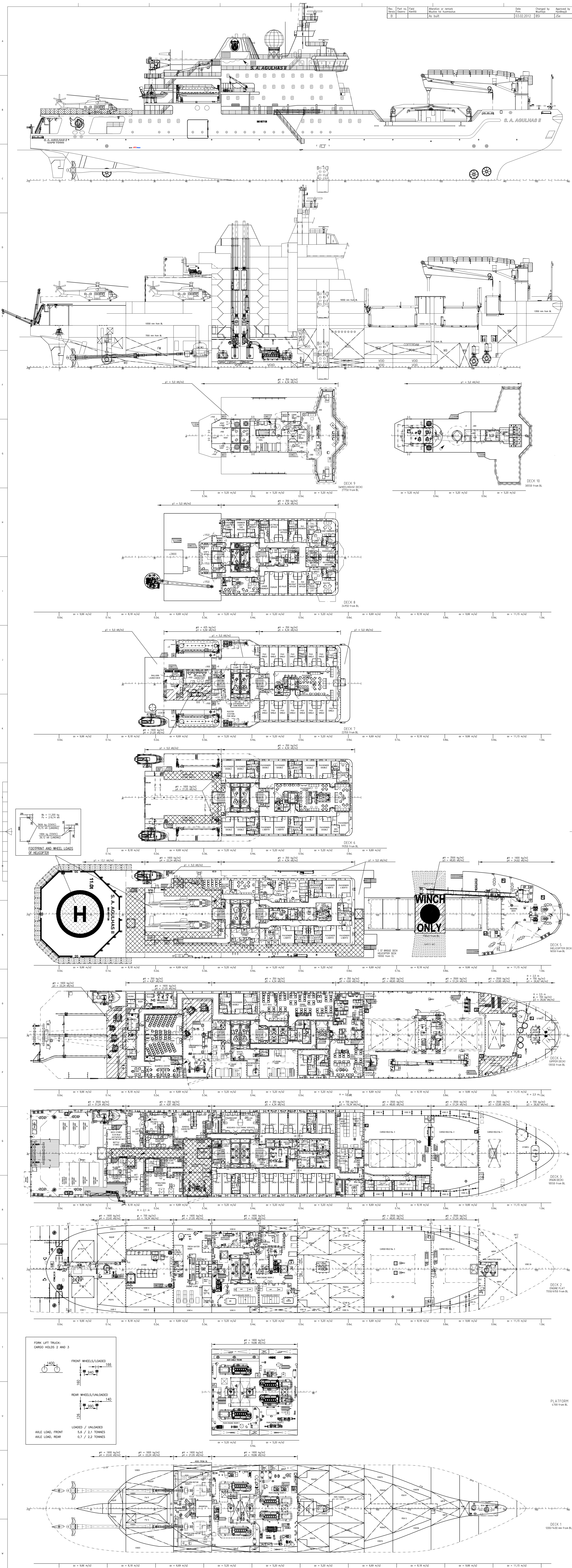


Rev. Versio	Part no. Osasto	Field Kenttä	Alteration or remark Muutos tai huomautus	Date Pvm.	Changed by Muuttaja	Approved by Hyväksyjä
B			As built	03.02.2012	BSI	JSe



LOAD: Design load calculated acc. to DNV Pt.3 Ch.1 Sec.4

$$p_3 = \rho H(g_0 + 0.5a_v) \quad (\text{STORES})$$
$$p_4 = 1.6 (g_s + 0.5a_v) \quad (\text{Machinery spaces})$$
$$p5 = 0,35 (g_s + 0.5a_v) \quad (\text{Accommodation deck})$$


= WORKSPACE FOR
FORKLIFT TRUCK

FOOTPRINT AND WHEEL
OF FORKLIFT TRUCK

(STATUS) Issue Date: 10.10.2013	☐ 1 VERY PRELIMINARY	☐ 4 FOR OTHER DESIGN	☐ 2P FOR OTHER DESIGN
	☐ 3 FOR WORKSHOP DESIGN	☐ 4A FOR DESIGN	☐ 6S AS BUILD
General Information GENERAL ARRANGEMENT 01 - 01 - 01 01 - 01 - 01 01 - 01 - 01 01 - 01 - 01			
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STX Europe			
POLAR SUPPLY AND RESEARCH VESSEL DESIGN LOADS ON DECKS			
IMO 9571735			
Drawing number: 2369.3309.004			
D.369.3309.309.004			
Drawing Name: 01 - 01 - 01 Date: 10.10.2013 Scale: 1:250	Drawing Number: 2369.3309.004 Date: 10.10.2013 Scale: 1:250	Drawing Name: 01 - 01 - 01 Date: 10.10.2013 Scale: 1:250	Drawing Number: 2369.3309.004 Date: 10.10.2013 Scale: 1:250