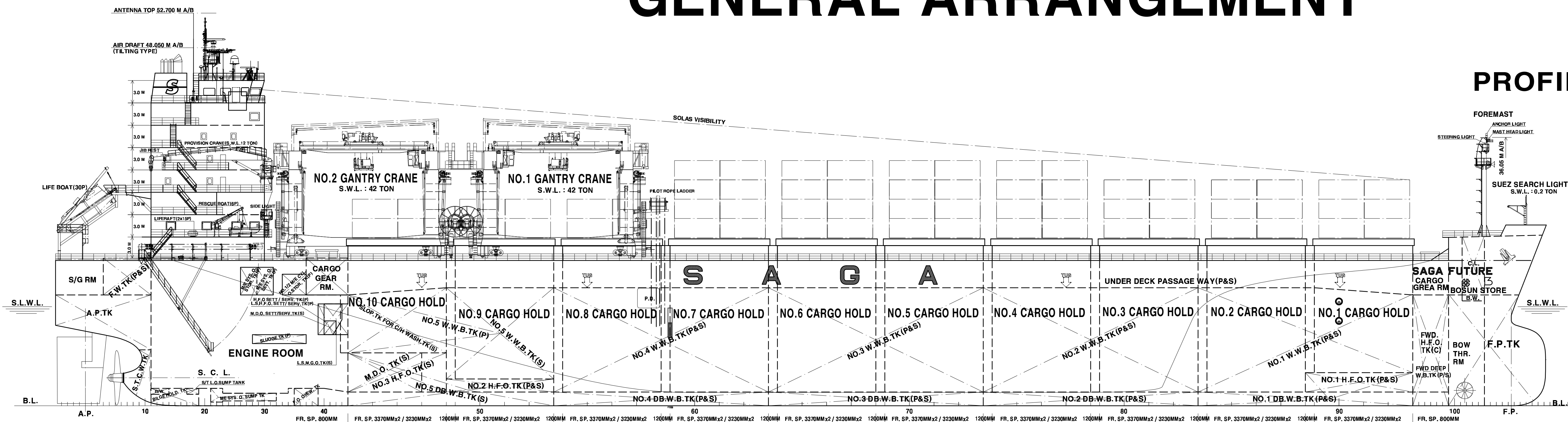
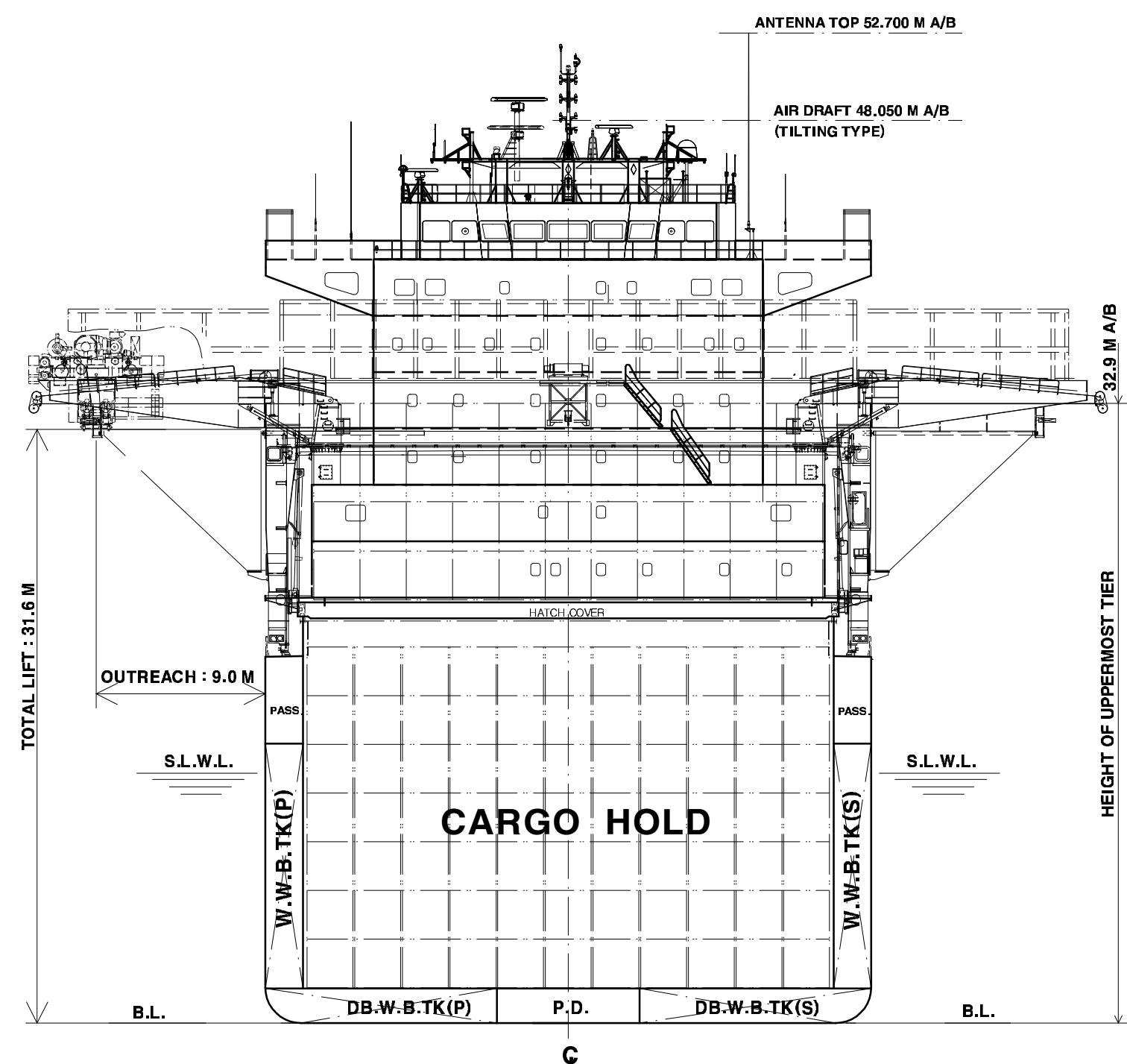


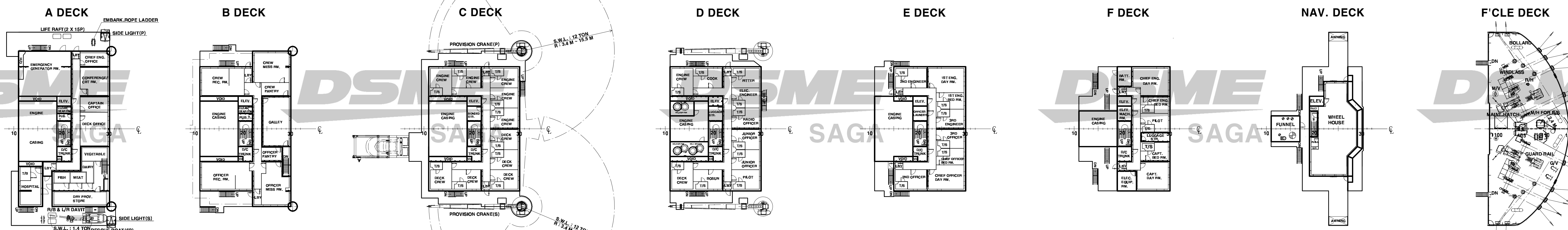
GENERAL ARRANGEMENT



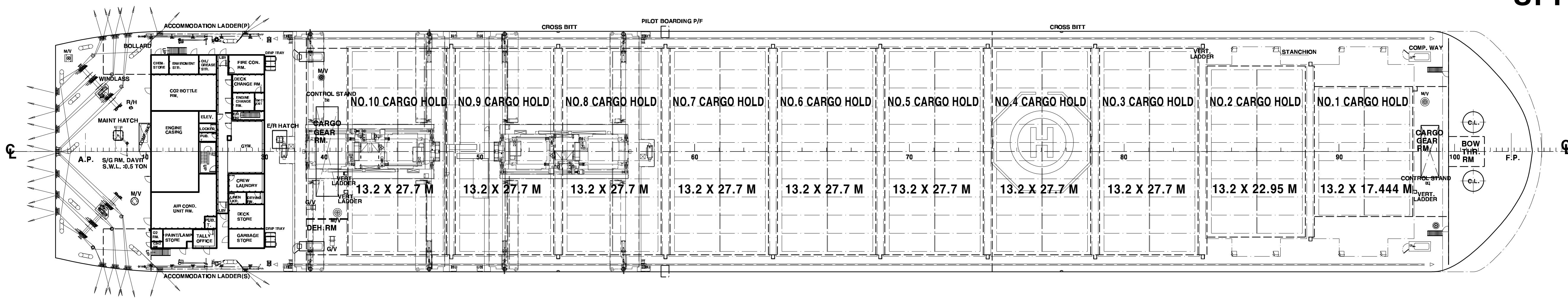
PROFILE



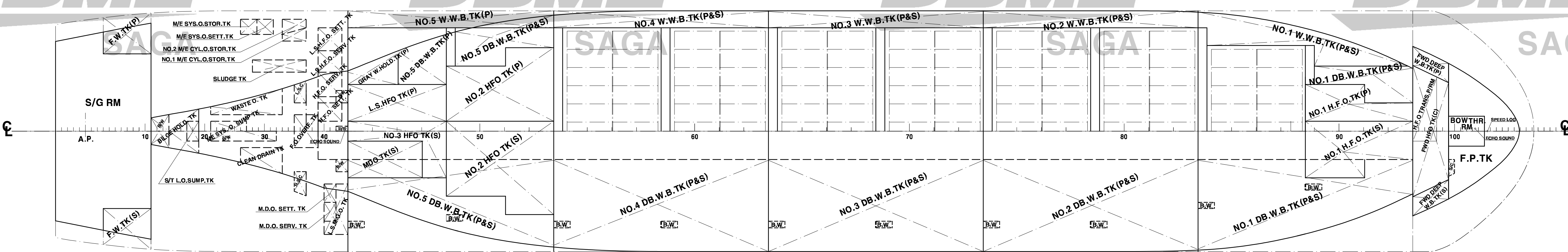
MIDSHIP SECTION



UPPER DECK



TANK TOP



PRINCIPAL PARTICULARS

LENGTH O. A.	approx.	199.90 M
LENGTH B. P.		191.20 M
BREADTH (MLD)		32.26 M
DEPTH (MLD)		19.50 M
DRAFT DESIGN (MLD)		11.50 M
DRAFT SCANT. (MLD)		13.30 M
FREEBOARD TYPE		"B" TYPE

SERVICE SPEED 15.0 Knots at designed draft
(85% MCR, 15% S.M.)

MAIN ENGINE

TYPE : MAN B&W 5S60ME-C8.2 x 1SET
MCR : 9,560 kW x 92.4 RPM
NCR : 8,120 kW x 87.5 RPM

COMPLEMENT 29 Persons + 6 Suez crews

CLASSIFICATIONS

Det Norske Veritas of Shipping
+1A1, General Cargo Carrier, Container, HC-B, DK(+), HA(+),
IB(3), E0, CLEAN, BWM-T, TMON, BIS.

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PROJECT NO. 1218	PROJECT SAGA 55,000 TDW OPEN HATCH GENERAL CARGO CARRIER
APPD BY J. H. LEE	
CHD BY S. W. JUNG	
DWG BY YUMI. KIM	
DEPT. BASIC AND INTEGRATED DESIGN	DATE 2012.09.03 SCALE 1/300 DWG NO. DA1012029 REV. -

DRAWING SIZE : 1070mm x 760mm