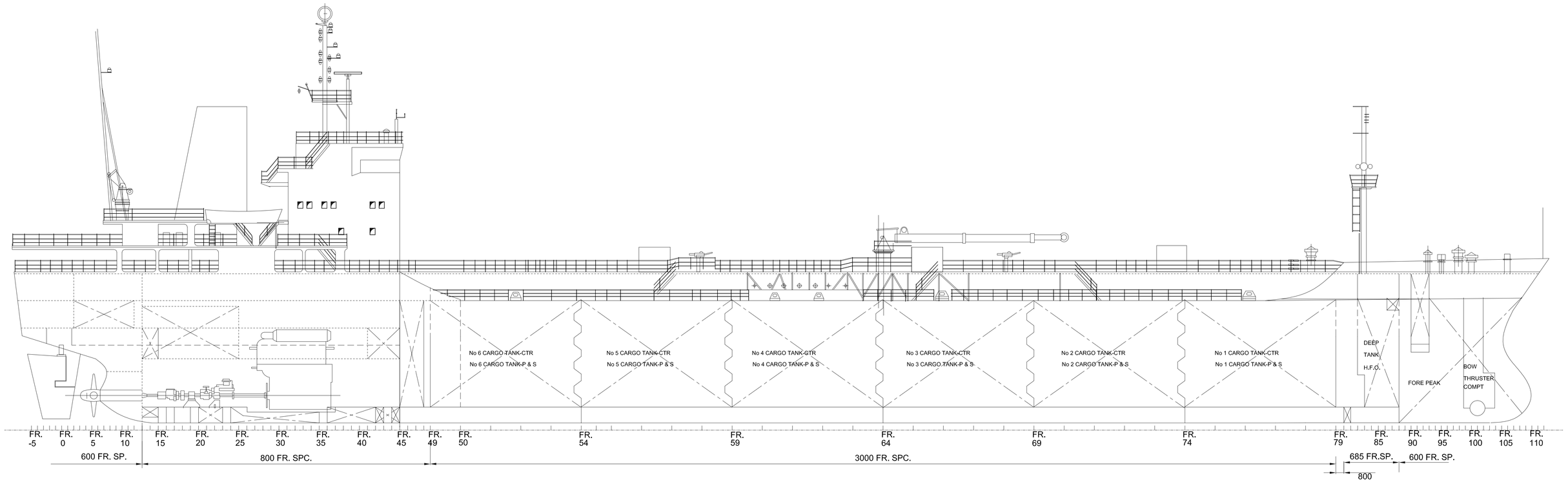


VESSEL: SICHEM EVA

TYPE: SINGLE SCREW, DIESEL ENGINED PRODUCT CARRIER WITH MACHINERY AFT

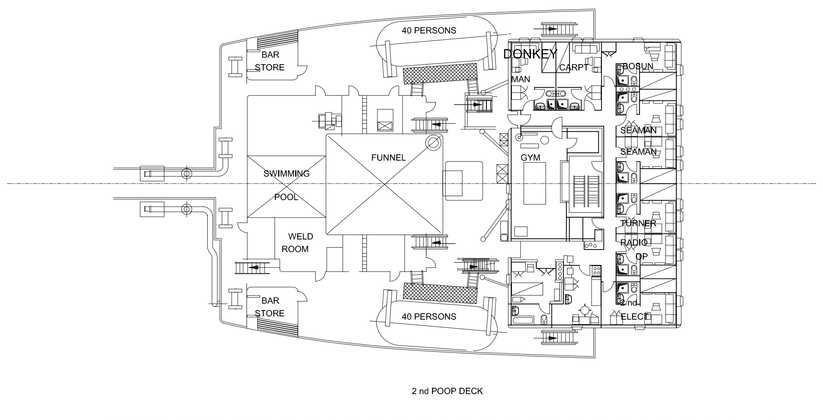
EQUIPMENT :

ONE B&W DIESEL MOTOR, TYPE 5L50MC,

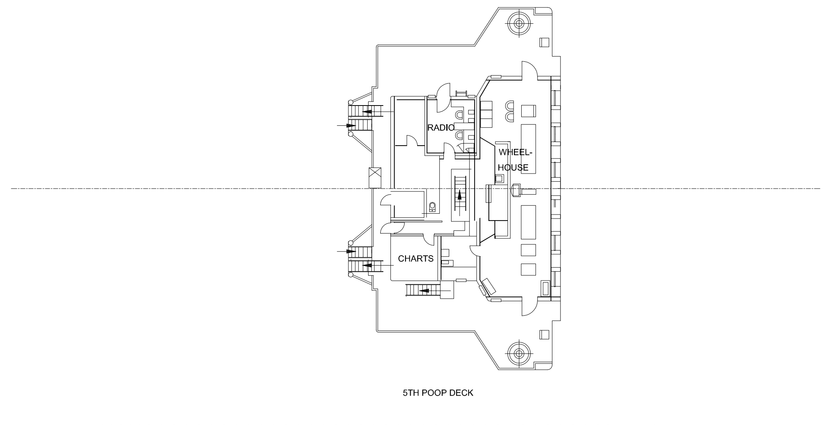
CONTROLLABLE PITCH PROPELLER

DIMENSIONS :

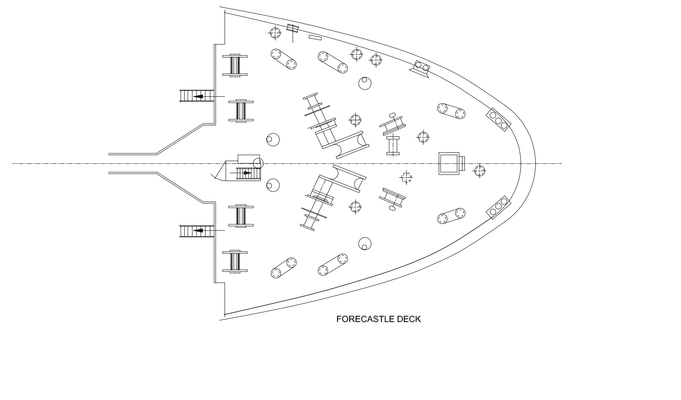
LENGTH OA.	151.30m
LENGTH BP.	142.60m
BREADTH MLD.	22.40m
DEPTH MLD.	12.15m
DESIGN DRAFT/MAXIMUM DRAUGHT	8.50m/9.45m (USK)
DEADWEIGHT	17000 Metric Tonnes



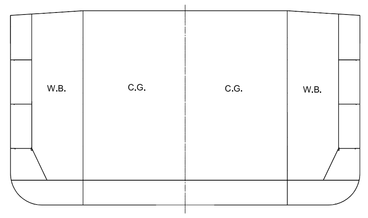
2 nd POOP DECK

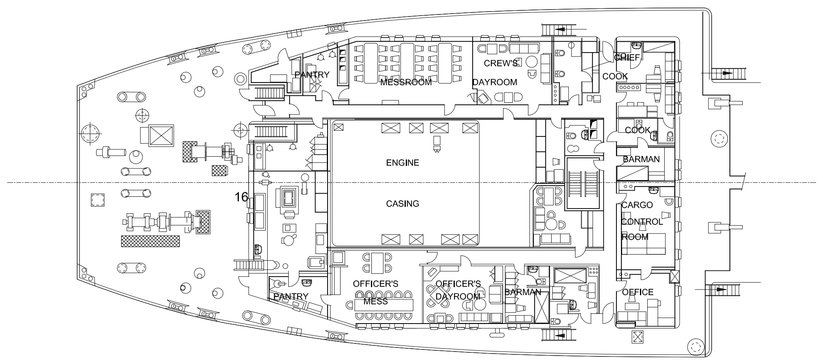


5TH POOP DECK



FORECASTLE DECK





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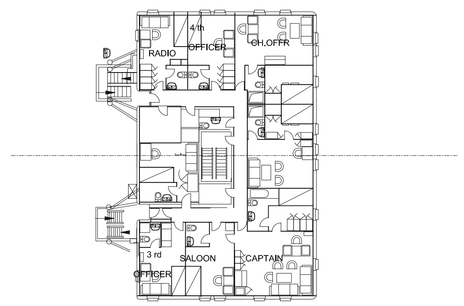
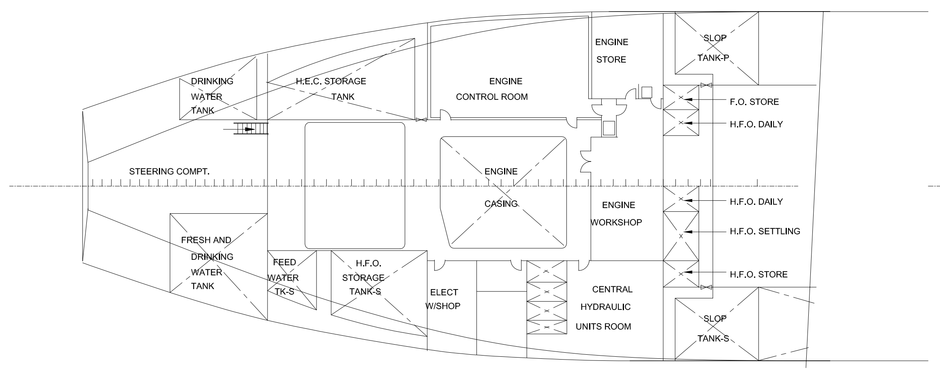
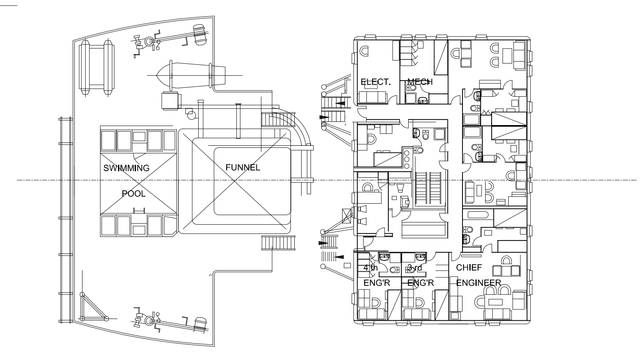


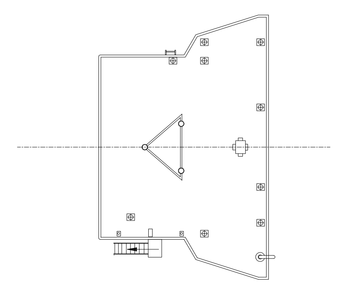
4 TH POOP DECK



FIRST PLATFORM



3 rd POOP DECK



WHEELHOUSE TOP

Rev.	Detail of Modifications	Date	Done by
A	AMENED AS PER CLIENT'S COMMENTS	05/09/2007	XIAO

SEA QUEST TECHNOLOGY PTE LTD
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Client : TESMA

Project : SICHEM EVA

Title : GENERAL ARRANGEMENT (SHEET 1)

Drawn : XIAO	Proj. No. : P2734	Scale : 1:200	Date : 05-09-2007
Checked : GUHA	Dwg. No. : P2734-01	Sht. No. 1 OF 2	Rev. : A

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File name: –