

6.2 GENERAL ARRANGEMENT OF THE UNIT

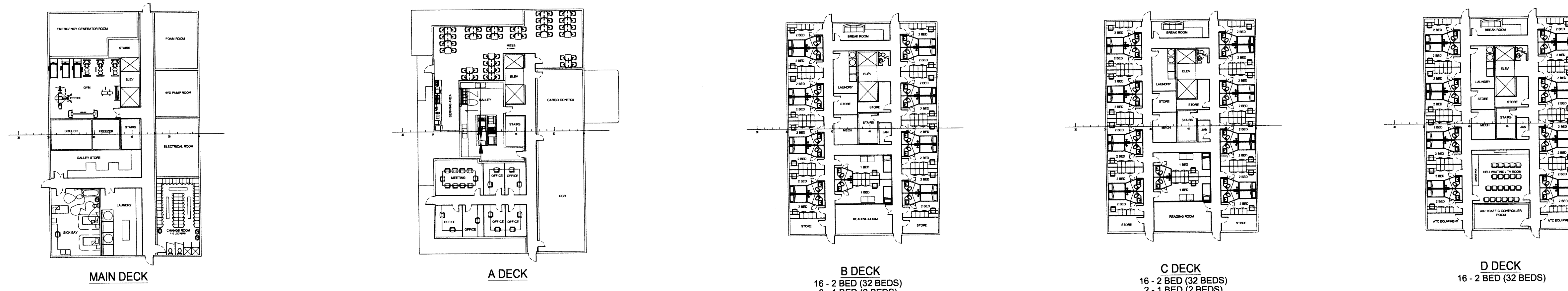
General Arrangement of the Unit on a scale of 1:300, indicating the position of the main equipment such as cranes, flare, accommodations block, offloading stations, etc, and all modules.

Please refer to the following drawing(s) contained in this section:

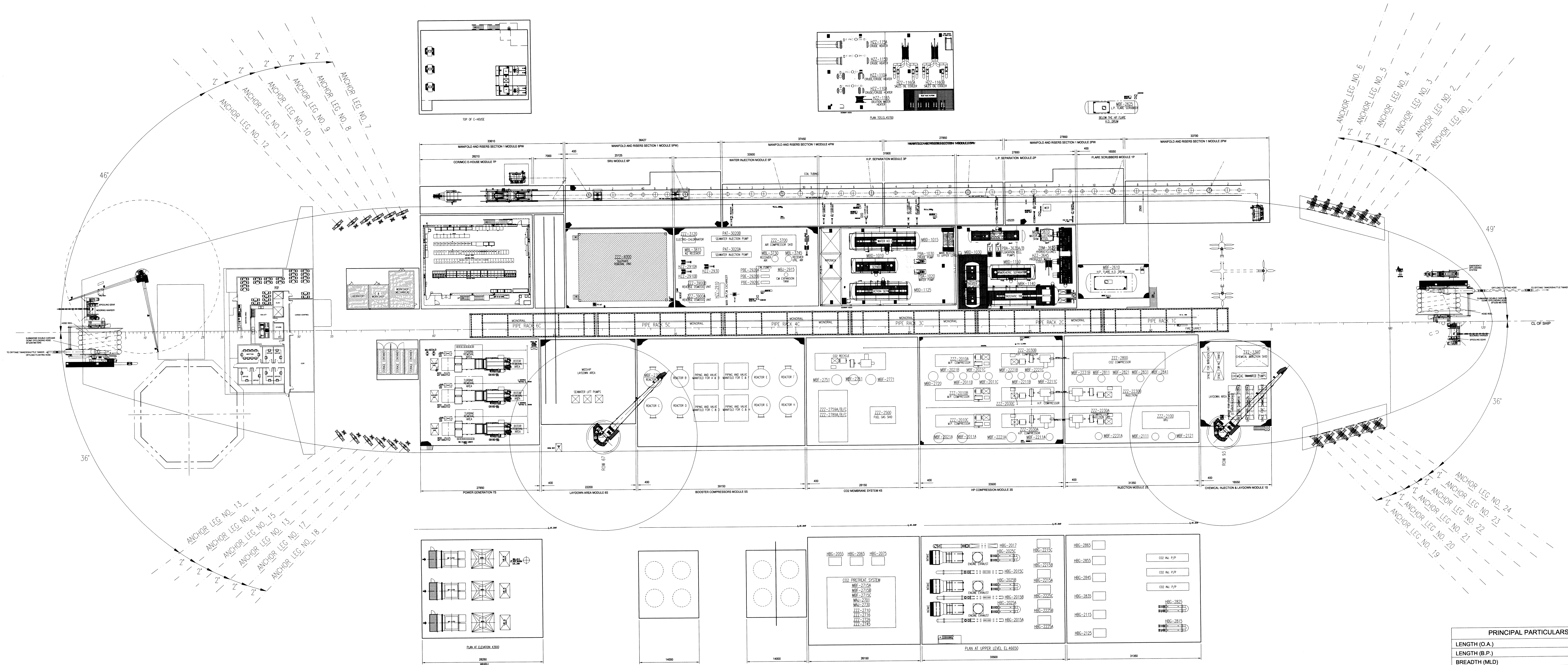
Drawing/Document Title	Drawing/Document No.	Pages
Overall General Arrangement	0262-MI20-00D1-0100, Rev. A	0048
Topsides General Arrangement	0262-MI20-90D1-0301, Rev. B	0049



FWD



ACCOMMODATIONS PLANS



TOPSIDES PLAN

PRINCIPAL PARTICULARS	
LENGTH (O.A.)	330.00m
LENGTH (B.P.)	315.50m
BREADTH (M.L.D.)	58.00m
DEPTH (M.L.D.)	29.70m
DRAUGHT (EXT.)	19.50m

PRELIMINARY
DRAFTING IN PROGRESS
06 JUN 2008

CONFIDENTIAL AGREEMENT

THIS DRAWING AND ITS CONTENTS, SPECIFICATIONS AND DESIGN, ARE PROPRIETARY INFORMATION AND MAY NOT BE REPRODUCED, TRANSFERRED OR ISSUED FOR MANUFACTURE WITHOUT WRITTEN CONSENT FROM MODEC INTERNATIONAL LLC.

MODEC
MODEC INTERNATIONAL LLC
A Subsidiary of MODEC INC.
Houston, Texas USA

PETROBRAS
PETROBRAS S.A.

PPSO - TUPI PILOT

OVERALL GENERAL ARRANGEMENT

0262-MI20-00D1-0100

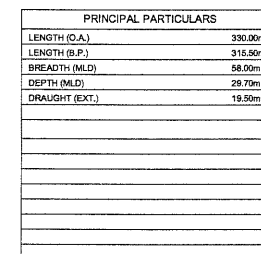
A

HOLDS



- SHIP PROFILE
- MODULE SUPPORT LOCATION PLAN (MAIN DECK)

REV	DATE	REVISION DESCRIPTION	CHK	APP	LB	DM
1	09 JUN 2008	PRELIMINARY				

DATE	09 JUN 2008	SCALE	1:300
DATE	0262-MI20-00D1-0100-00-A.dwg		



PRELIMINARY
JUL 09 2008

CONFIDENTIAL AGREEMENT										<div><div></div><div>MODEC</div><div>MODEC INTERNATIONAL LLC</div><div>A Subsidiary of MODEC INC.</div><div>Houston, Texas USA</div></div>										CLIENT: <div><div></div><div>PETROLEO BRASILEIRO S.A.</div><div>PETROBRAS</div></div>									
THIS DRAWING AND ITS CONTENTS, SPECIFICATIONS AND DESIGN CONTENTS ARE PROPRIETARY INFORMATION AND MAY NOT BE REPRODUCED, TRANSFERRED OR ISSUED FOR MANUFACTURE WITHOUT WRITTEN CONSENT FROM MODEC INTERNATIONAL LLC.										PROJECT:FPSO - TUPI PILOT																			
										TITLE:TOPSIDES GENERAL ARRANGEMENT OPTION 1																			
DRAWN BY:R. LAWRENCE										DESIGNED BY:D. RYU																			
DATE:05 MAY 2008										SCALE:1:500																			
MODEC CMO FILE:0262-MI20-90D1-0301-00-B.dwg										MODEC DWG NO:0262-MI20-90D1-0301																			
REVDATEREVISION DESCRIPTIONORIGCHKDLDEEM										REV:B																			
B30JUN08FOR PROPOSALRLLDRGP																													
A06MAY08PRELIMINARYRLLDRGP																													