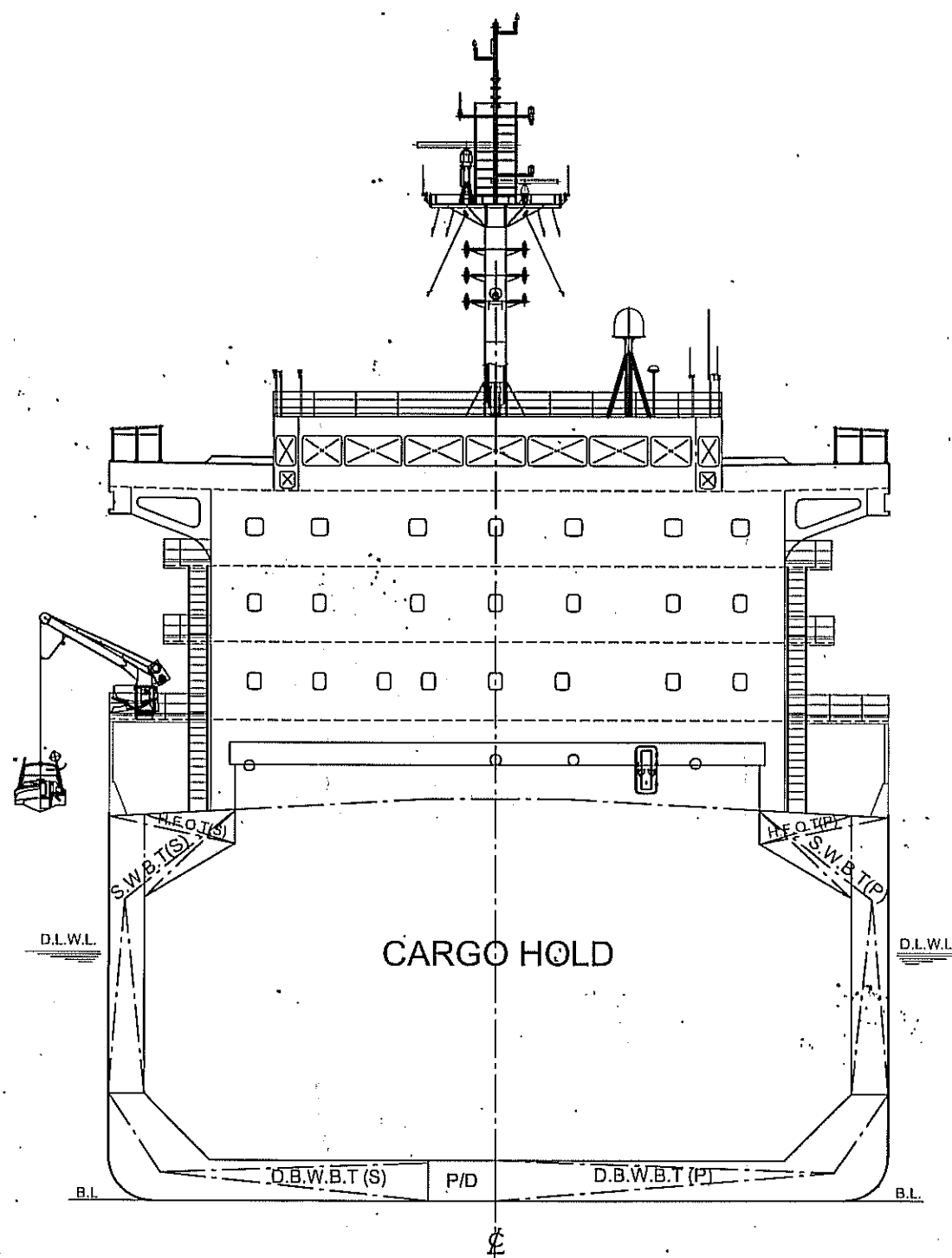
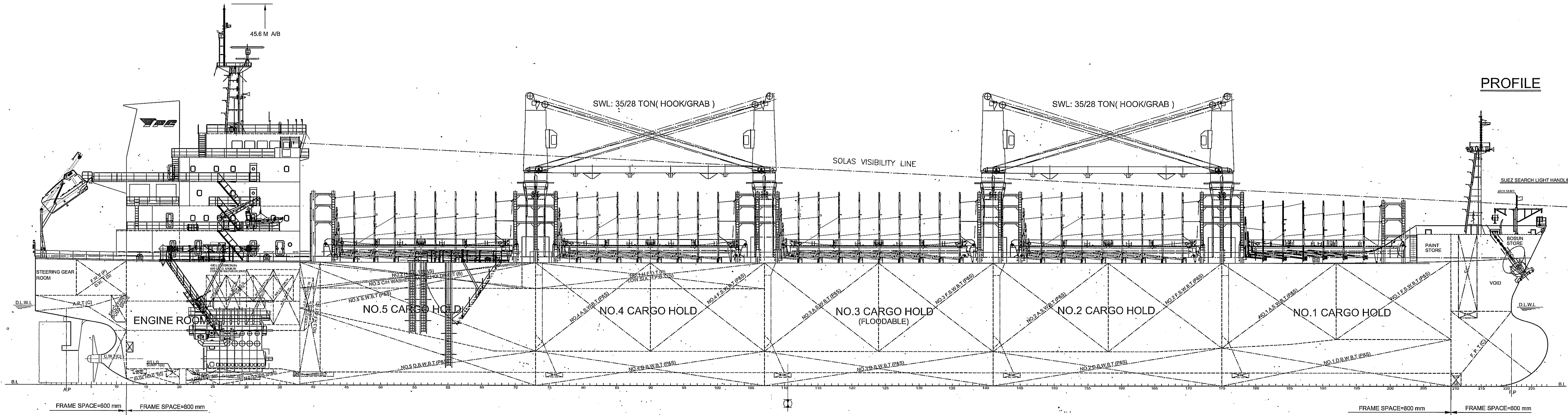


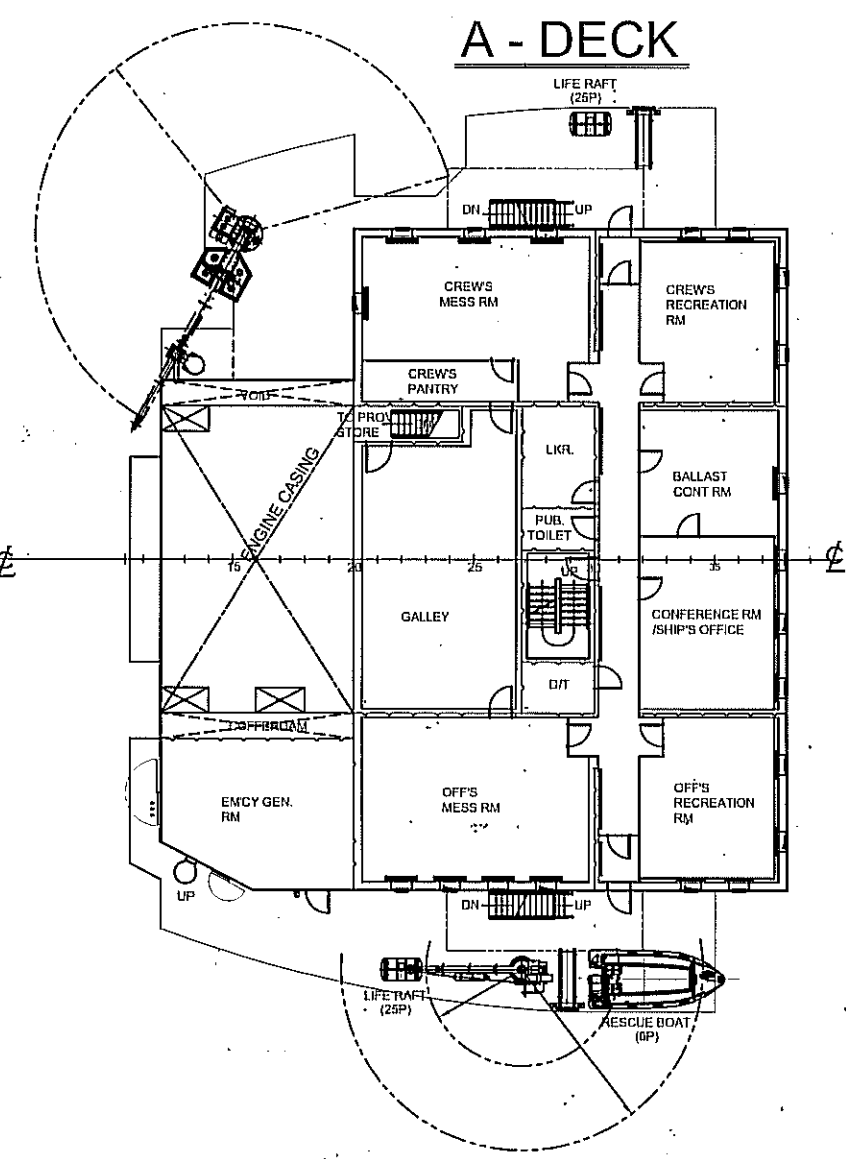
PLAN HISTORY					
DATE	REV. NO.	DESCRIPTION	DWN	CHKD	APPD
NOV. 30, 2010	-	ISSUED AS FINISHED PLAN FOR H1031			



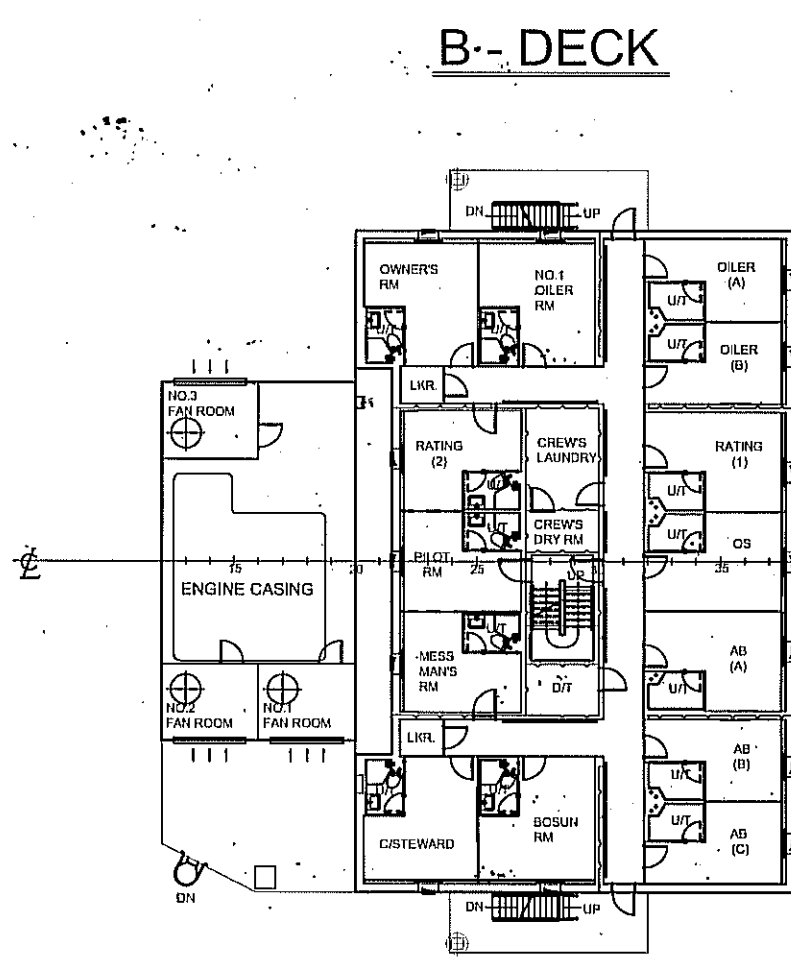
MIDSHIP SECTION
(LOOKING AFT)



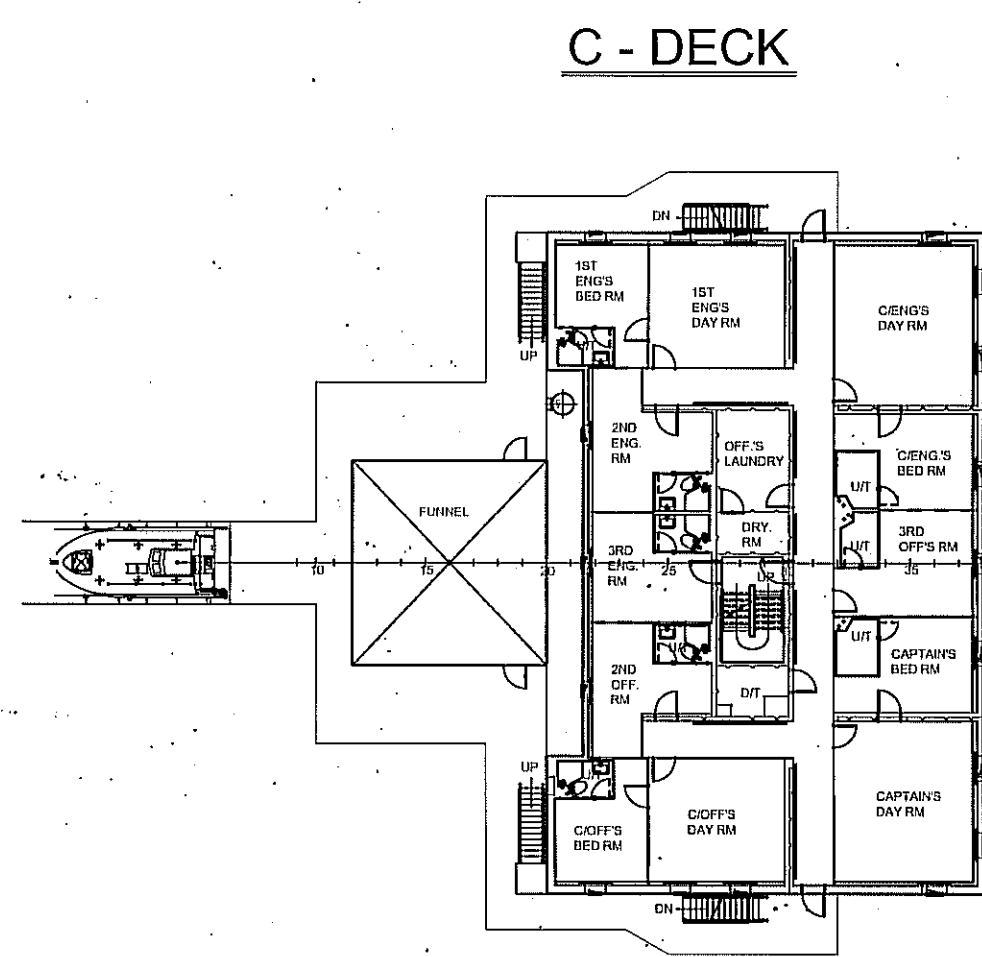
PROFILE



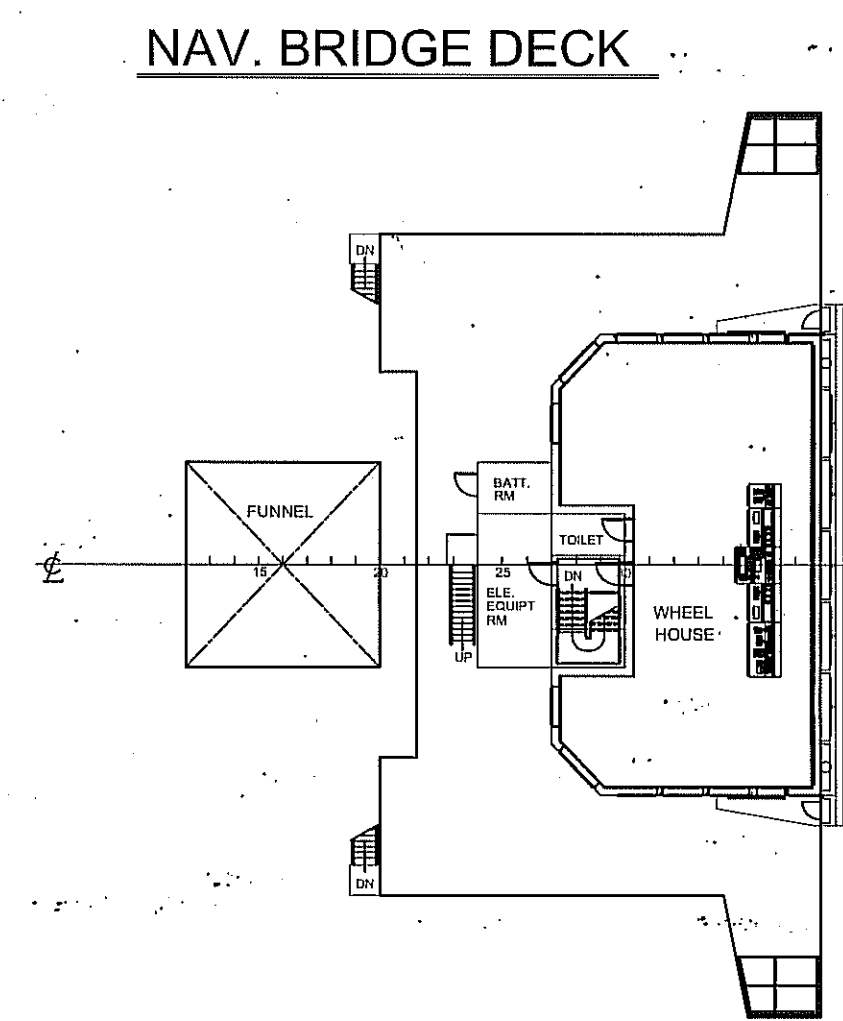
A-DECK



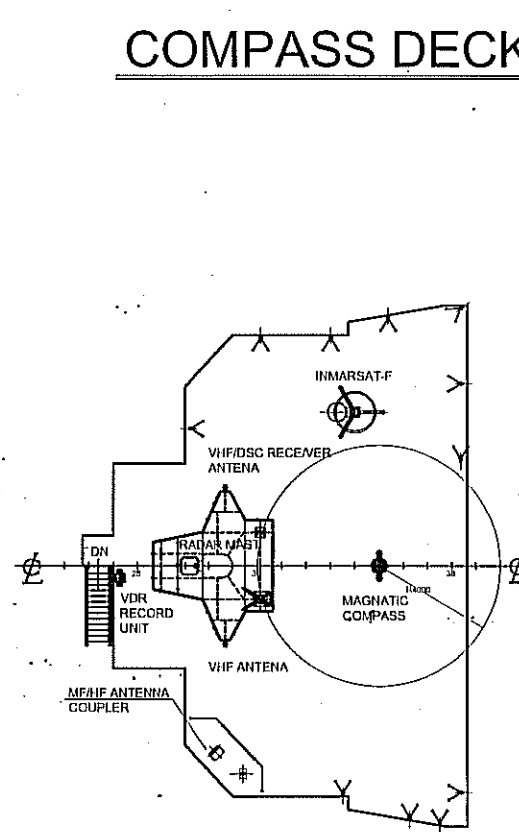
B-DECK



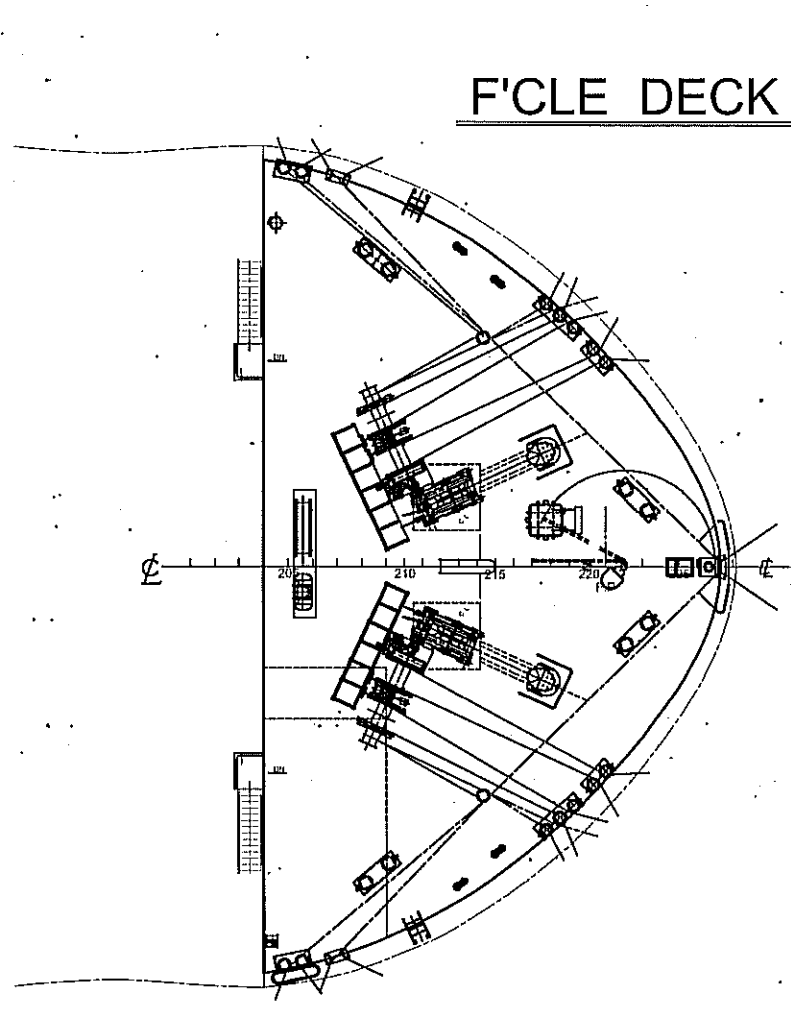
C-DECK



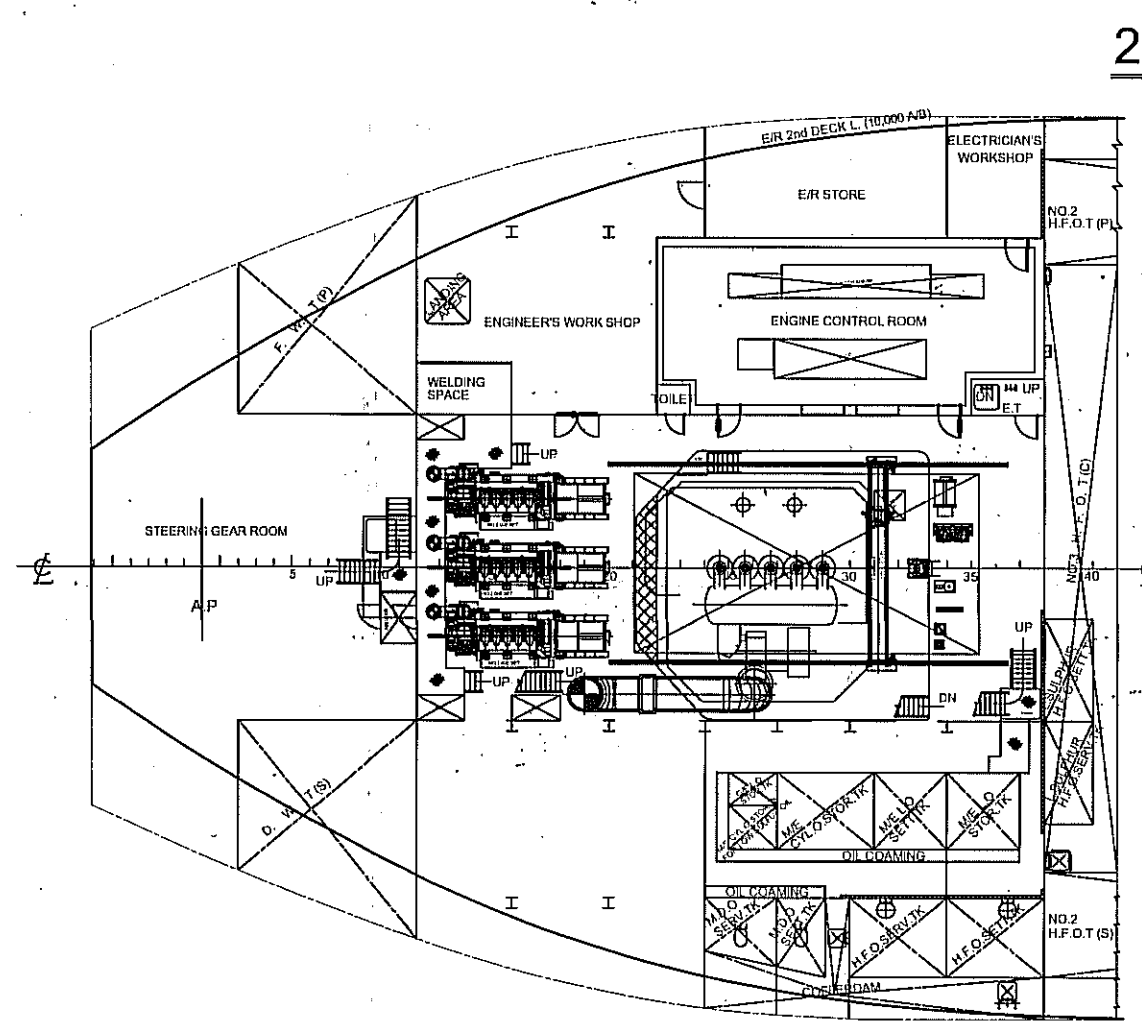
NAV. BRIDGE DECK



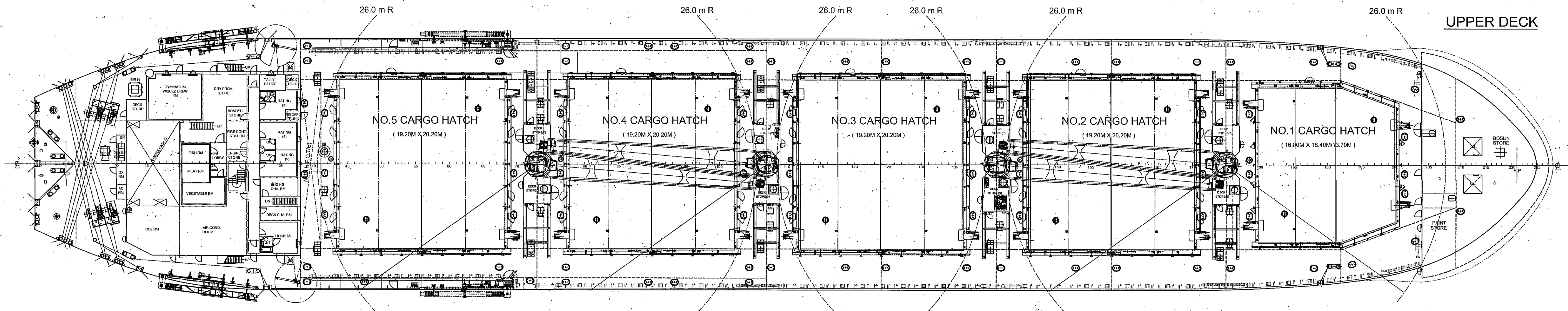
COMPASS DECK



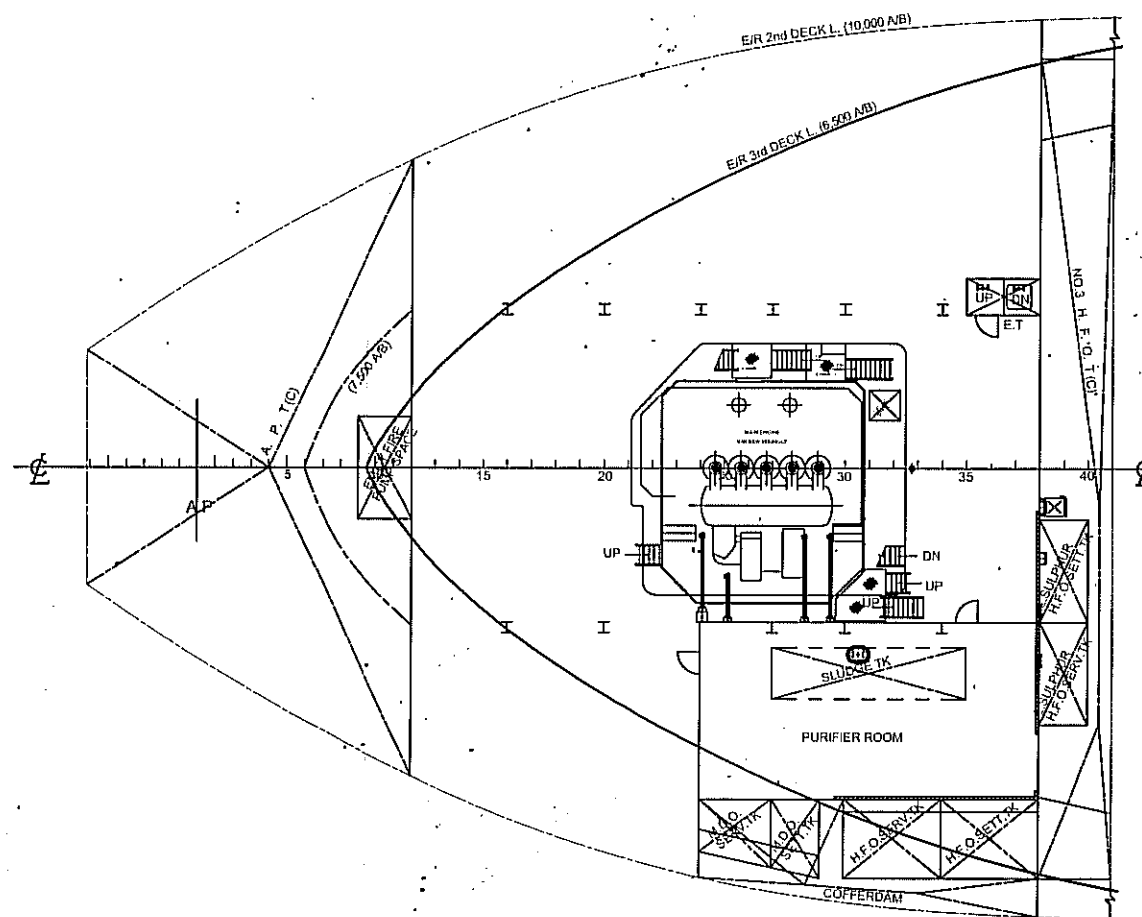
F'CLE DECK



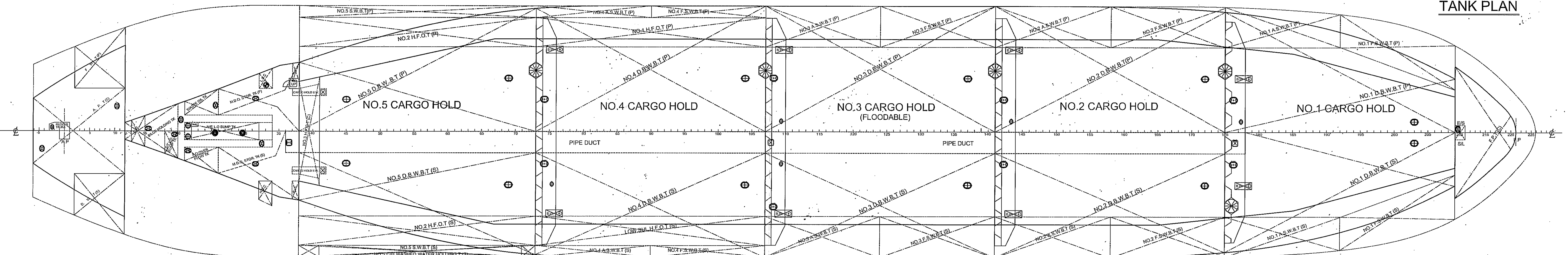
2ND DECK



UPPER DECK



3RD DECK



TANK PLAN

PRINCIPAL PARTICULARS

LENGTH (OA)	180.000 M
LENGTH (BP)	172.000 M
BREADTH (MID)	30.000 M
BREADTH (EXT)	30.052 M
DEPTH (MID) UPPER DECK	14.700 M
(EXT) UPPER DECK	14.716 M
DRAFT (MID) D.W.L.	9.500 M
(EXT) D.W.L.	9.516 M
(MID) SCANTLING	9.800 M
(EXT) SCANTLING	9.816 M
AIR DRAFT (from KEEL to HIGHEST POINT)	45.454 M
DEADWEIGHT (at D.W.L.)	32,261.5 MT
(at SCANTLING DRAFT)	33,663.4 MT
MAIN ENGINE (at MCR)	B&W 5550MC-C7
(at NCR)	7,900 kW x 127.0 RPM
SERVICE SPEED (at NCR with 15% SM)	6.715 kW x 120.3 RPM
(at NCR with 15% SM)	Approx. 14.0 KTS
COMPLEMENT	22P
NET TONNAGE	11,160
GROSS TONNAGE	23,494
VESSEL'S NAME	TPC VANCOUVER
IMO NO.	9545508
PORT OF REGISTRY	MAJURO
CALL SIGN	VVJH
MMSI NO.	538004124
CLASSIFICATION	KR
*KRS1: Bulk carrier(Double Side) ESP (CSR, B&A (Holds Nos.2 and 4 may be empty), GRAB20)	
*WS, ENV(UAFS,LOPP,ISPP,ISPP,APPI,CHA,LI,PSPC)	
*KRM1-UMA, STM	

FINISHED PLAN
TPC VANCOUVER

1 0 3 1
B - 03

HULL NO. H1031		PROJECT TPC KOREA	
APPD BY H. S. PARK		TITLE 33,500 DWT LOG / BULK CARRIER	
CHKD BY		GENERAL ARRANGEMENT	
DWN BY B. H. CHOI		TOTAL 1 SHEET	
DEPT. BASIC DESIGN TEAM		DATE NOV. 30, 2008	SCALE 1/250
DWG NO. DAD012100		REV. NO.	