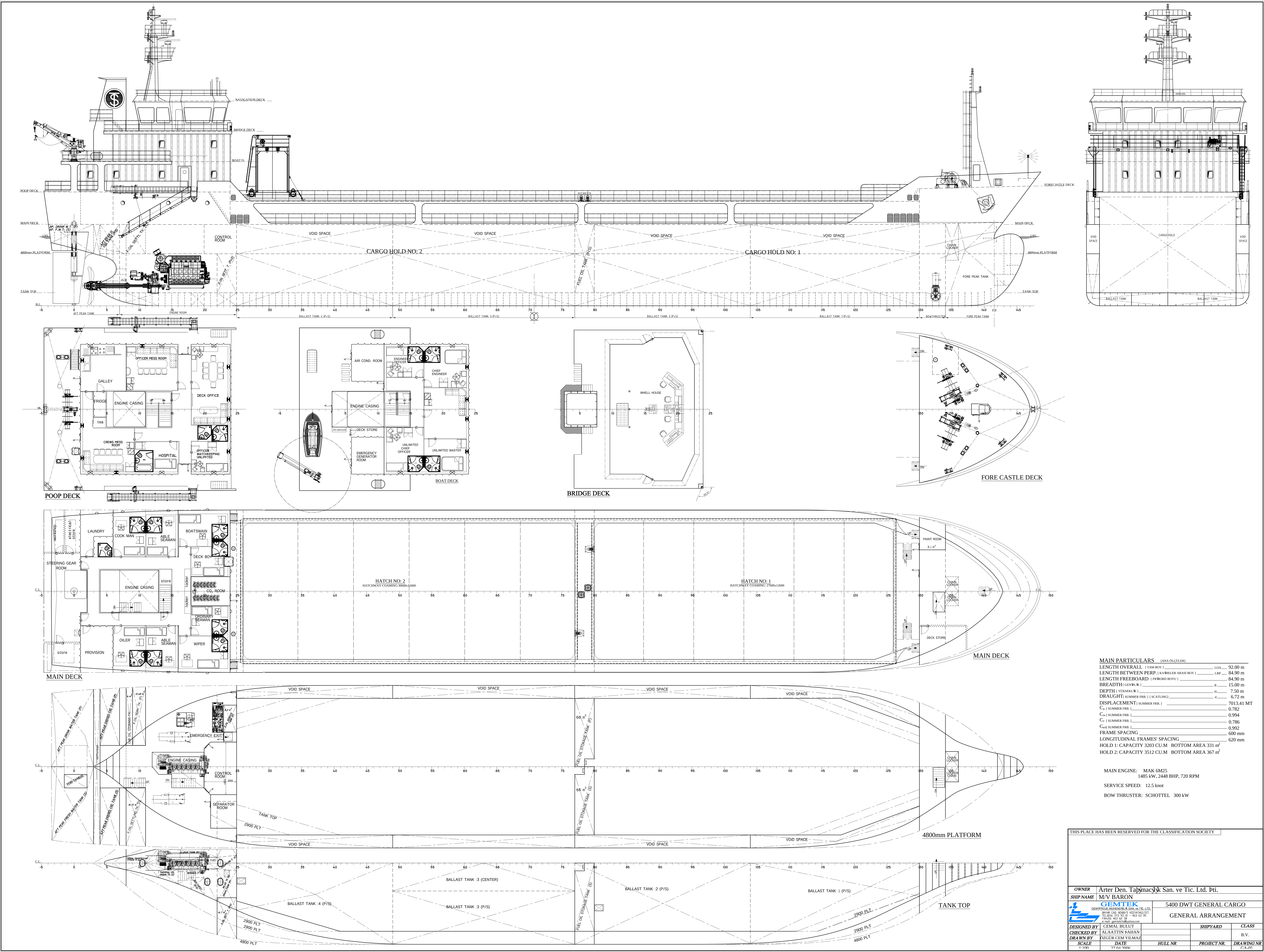




MAIN PARTICULARS		[JANA OLCER]	
LENGTH OVERALL (1st BOW)	LOA	92.00 m	
LENGTH BETWEEN PERP. (1st BOW)	LBP	84.90 m	
LENGTH FREEBOARD (1st BOW)	FB	84.90 m	
BREADTH (GENERAL)	B	15.00 m	
DEPTH (YONER)	H	7.50 m	
DRAUGHT (SUMMER FRB.) (SCANTLING)	d	6.72 m	
DISPLACEMENT (SUMMER FRB.)		7013.41 MT	
C _B (SUMMER FRB.)		0.782	
C _M (SUMMER FRB.)		0.994	
C _D (SUMMER FRB.)		0.786	
C _W (SUMMER FRB.)		0.392	
FRAME SPACING		600 mm	
LONGITUDINAL FRAMES' SPACING		620 mm	
HOLD 1: CAPACITY 3203 CU.M	BOTTOM AREA	331 m ²	
HOLD 2: CAPACITY 3512 CU.M	BOTTOM AREA	367 m ²	

MAIN ENGINE: MAK 6M25
1485 kW, 2448 BHP, 720 RPM
SERVICE SPEED: 12.5 knot
BOW THRUSTER: SCHOTTEL 300 kW

THIS PLACE HAS BEEN RESERVED FOR THE CLASSIFICATION SOCIETY			
OWNER	Arter Den. Taahhütçü San. ve Tic. Ltd. Şti.		
SHIP NAME	M/V BARON		
DESIGNED BY	GEMTEK GENEL MÜDÜRLÜĞÜ		
CHECKED BY	CENAL BULUT		
DRAWN BY	OZGÜR CEM YILMAZ		
SCALE	DATE	HULL NR	PROJECT NR
1:100	27.04.2006		
		SHIPYARD	CLASS
			B.V.
			C.A. 105