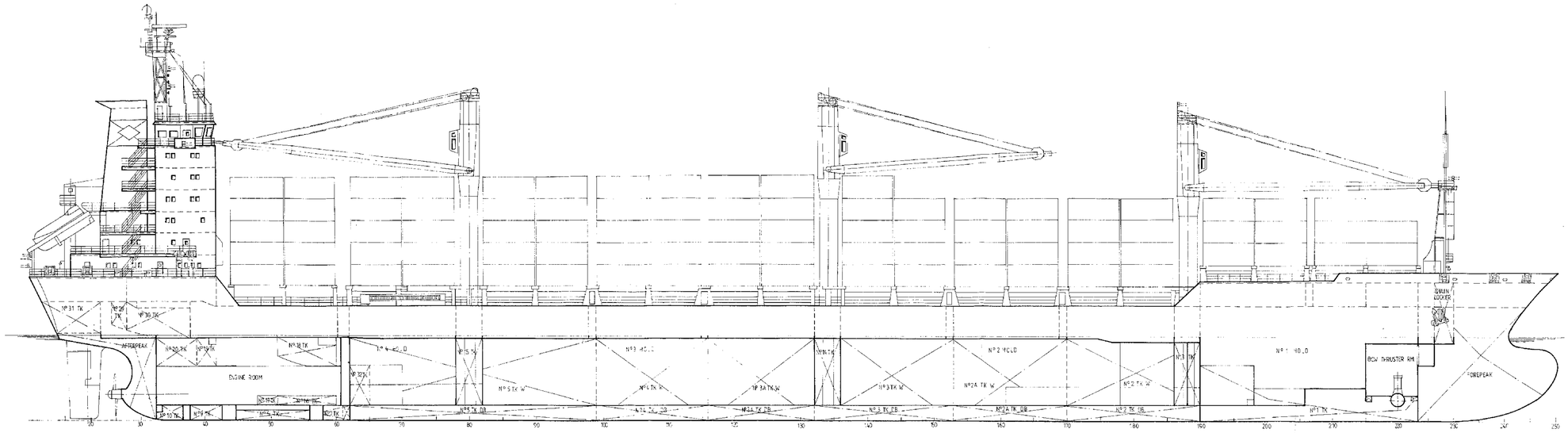

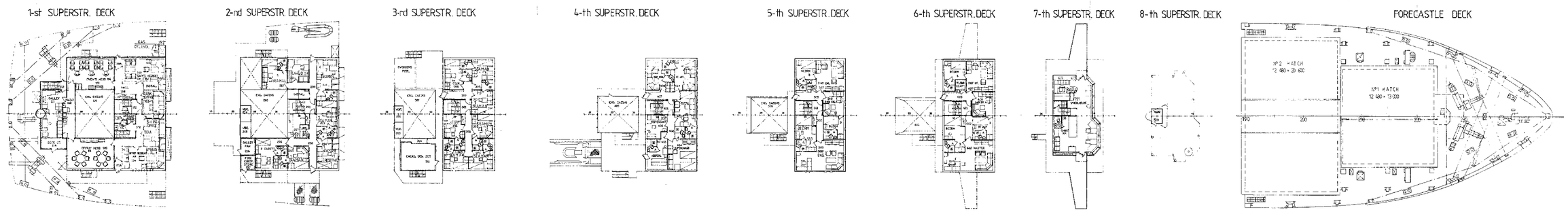

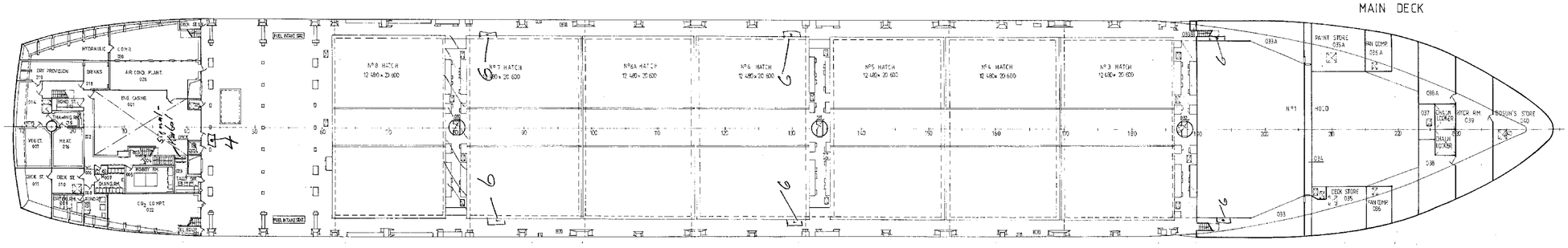

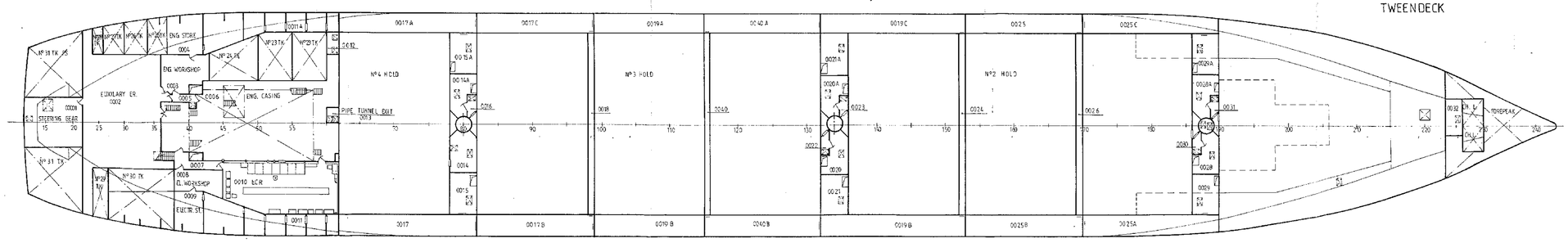

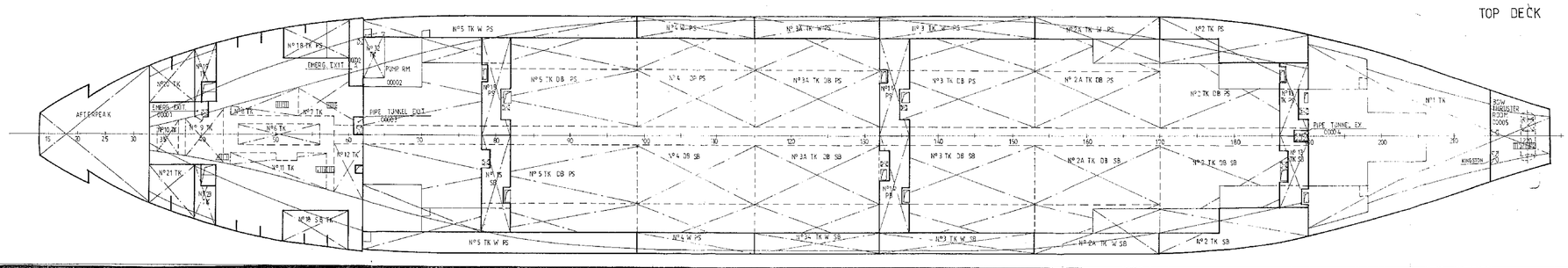

MAIN PARTICULARS

LENGTH O.A	179,23 m
LENGTH B.P.	167,26 m
BREADTH MOULDED	25,30 m
DEPTH TO MAIN DECK	13,50 m
FREEBOARD DRAUGHT	9,94m
DEADWEIGHT on FREEBOARD DRAUGHT	22425 t
MAIN ENGINE 6RTA62 OUTPUT	12 180 KW / 109 rpm
SERVICE SPEED (90% MCR, DRAUGHT 9,94m SH.GEN LOADED 600 KW, INCL 15% SM)	18,9 kn
CRUSING RANGE	11 000 Nm
CREW	25 + 3 + PILOT
CONTAINER CAPACITY (20'× 8'×8',6" ISO):	
in HOLDS -	630 TEU
on DECK -	866 TEU
total	1 496 TEU

m/v "DORIAN"
call sign. DPDR

Gł. PROJ.	93.04.12	mgr inż. M. NOWAK	
PROJ.RED.	93.04.26	mgr inż arch. D. JANISZYK	
KRZ-SI-EA	94.04.29	ANNA CHADZYŃSKA	
ZATWIER			
WYDAŁ	94.08.09	mgr inż. M. ZUKIERT	

STOCZNIA SZCZECIŃSKA S.A.
SZEFOSTWO PROJEKTOWE
STOCZNIA SZCZECIŃSKA S.A.
DESIGN OFFICE

CONTAINER VESSEL

Zastępuje rys.

GENERAL ARRANGEMENT PLAN

Symbol zmiany

Masa w kg	Podz	Format	Pow. w m²	Nr odb		Ark	Bl. ark
—	1:200	A0	.		B 186-IV-DZ / 0110-1	1	1

Niniejszy dokument nie może być bez zgody wydawcy kopiowany i rozpowszechniony