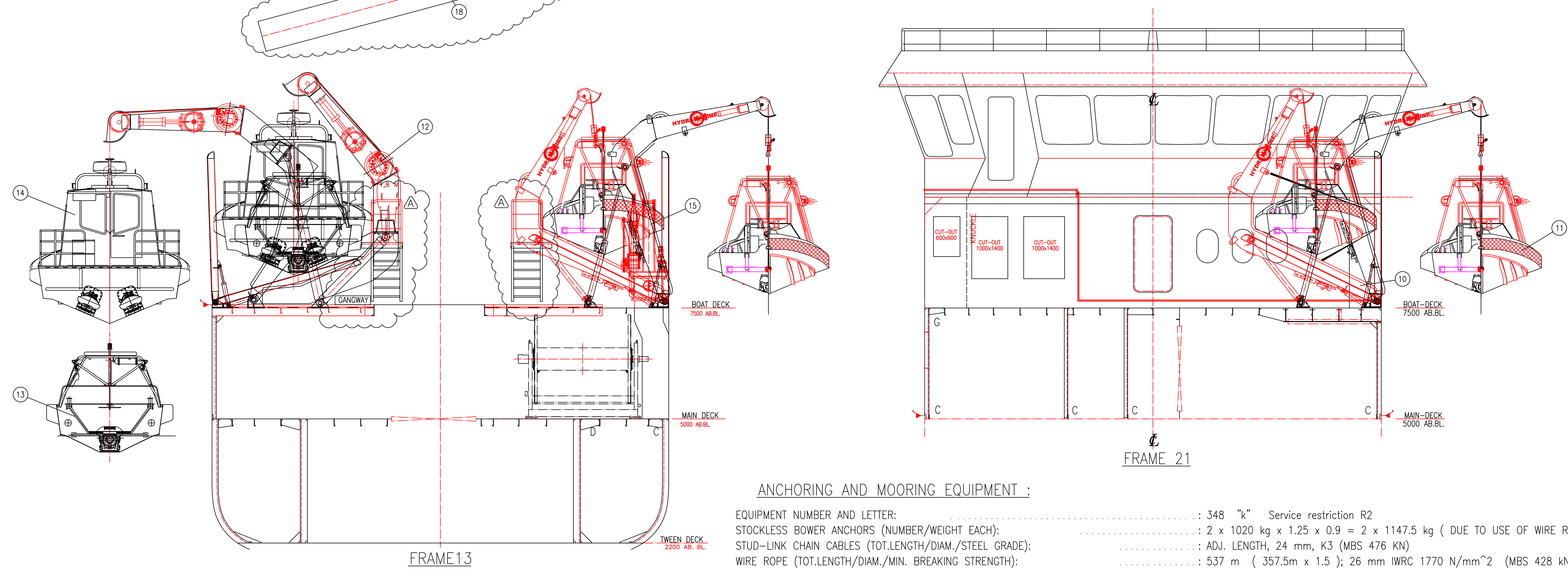
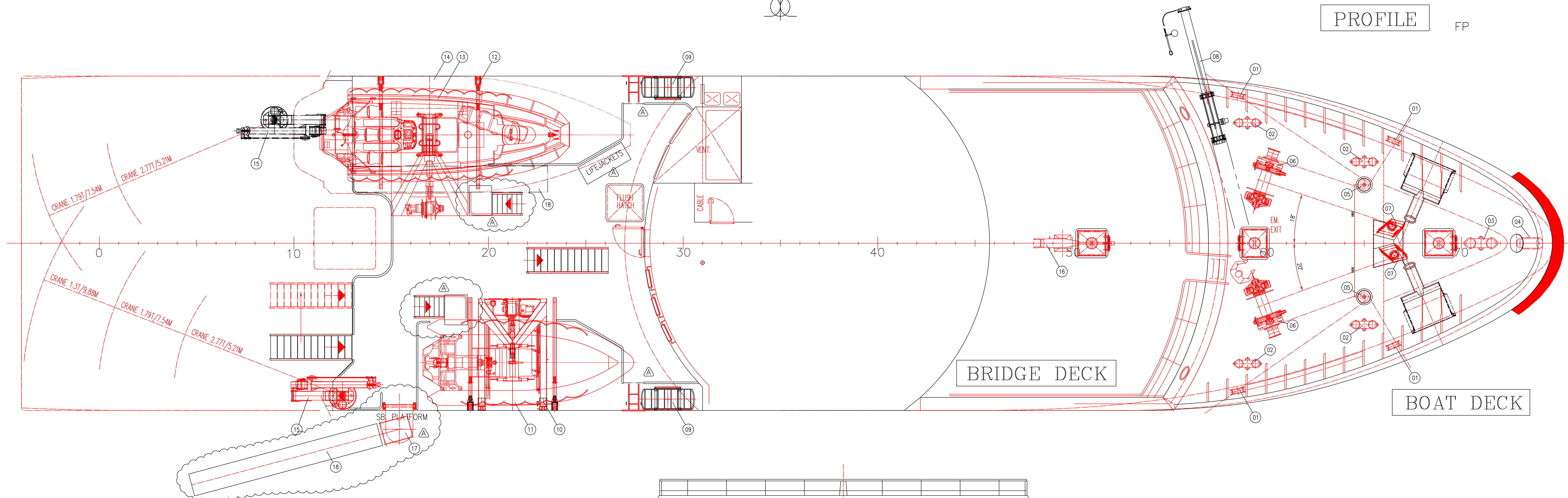
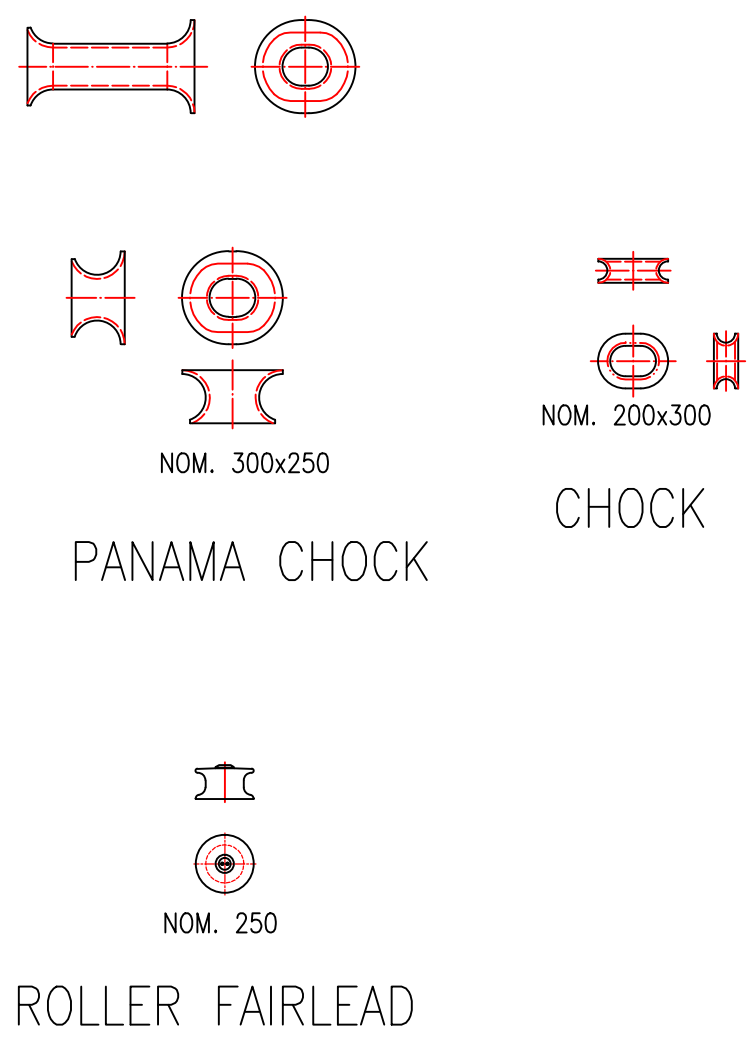
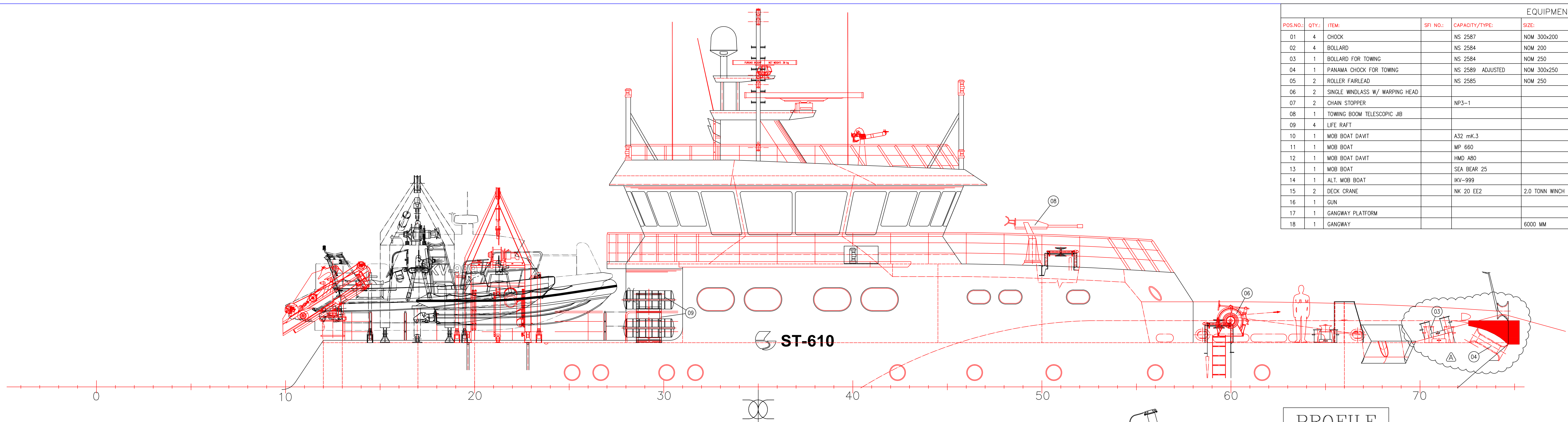


EQUIPMENT LIST:

POS.NO.	QTY.	ITEM	SPI NO.	CAPACITY/TYPE	SIZE	WEIGHT EXL. WIRE/ROPE	MAX.PULL	SUPPLIER	DRAWING NO.
01	4	CHOCK		NS 2587	NOM 300x200	47.0 KG			
02	4	BOLLARD		NS 2584	NOM 200	75.0 KG			
03	1	BOLLARD FOR TOWING		NS 2584	NOM 250	124.0 KG			
04	1	PANAMA CHOCK FOR TOWING		NS 2589 ADJUSTED	NOM 300x250	105.0 KG +			
05	2	ROLLER FAIRLEAD		NS 2585	NOM 250	92.0 KG			
06	2	SINGLE WINDLASS W/ WARPING HEAD				1576 KG	220 kN	HYDRAKRAFT	203_396
07	2	CHAIN STOPPER		NP3-1		125			
08	1	TOWING BOOM TELESCOPIC JIB						HYDRAMARINE	T.120.006.A501
09	4	LIFE RAFT							
10	1	MOB BOAT DAVIT		A32 mK.3				HYDRAMARINE	DA32.121.GA01
11	1	MOB BOAT		MP 660					
12	1	MOB BOAT DAVIT		HMD A80		7000 KG			
13	1	MOB BOAT		SEA BEAR 25		3590 KG TO		MARITIME PARTNER AS	
14	1	ALT. MOB BOAT		IKV-999				MARITIME PARTNER AS	C02-208-01
15	2	DECK CRANE		NK 20 EE2	2.0 TONN WINCH			NOR CRANE	
16	1	GUN							
17	1	GANGWAY PLATFORM							
18	1	GANGWAY			6000 MM				



ANCHORING AND MOORING EQUIPMENT :

EQUIPMENT NUMBER AND LETTER: : 348 "k" Service restriction R2
STOCKLESS BOWER ANCHORS (NUMBER/WEIGHT EACH): : 2 x 1020 kg x 1.25 x 0.9 = 2 x 1147.5 kg (DUE TO USE OF WIRE ROPE AND SERVICE RESTRICTION)
STUD-LINK CHAIN CABLES (TOT.LENGTH/DIAM./STEEL GRADE): : ADJ. LENGTH, 24 mm, K3 (MBS 476 kN)
WIRE ROPE (TOT.LENGTH/DIAM./MIN. BREAKING STRENGTH): : 537 m (357.5m x 1.5); 26 mm IWRC 1770 N/mm² (MBS 428 kN) (A LENGTH OF CHAIN TO BE FITTED BETWEEN THA ANCHOR AND THE WIRE ROPE)
TOWLINE (LENGTH/MIN. BREAKING STRENGTH): : 180 m / 207 kN
MOORING LINES (NUMBER/LENGTH EACH/MIN. BREAKING STRENGTH): : 4 / 140 m / 78 kN

REV.	DESCRIPTION:	DATE APPR.	DATE REV.	SIGN:
A	REVISED ACC. DUE TO OWNERS AND YARD COMMENTS.		14.10.05	PCB
DESK				
FILE				
SCALE				
DATE				
DESIGN				
PROJECT NO.				
DRAWING NO.				

47,20M COAST GUARD VESSEL
DECK ARR. BOAT DECK
301-II
1:50
2004051
301-II-466-003-A

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