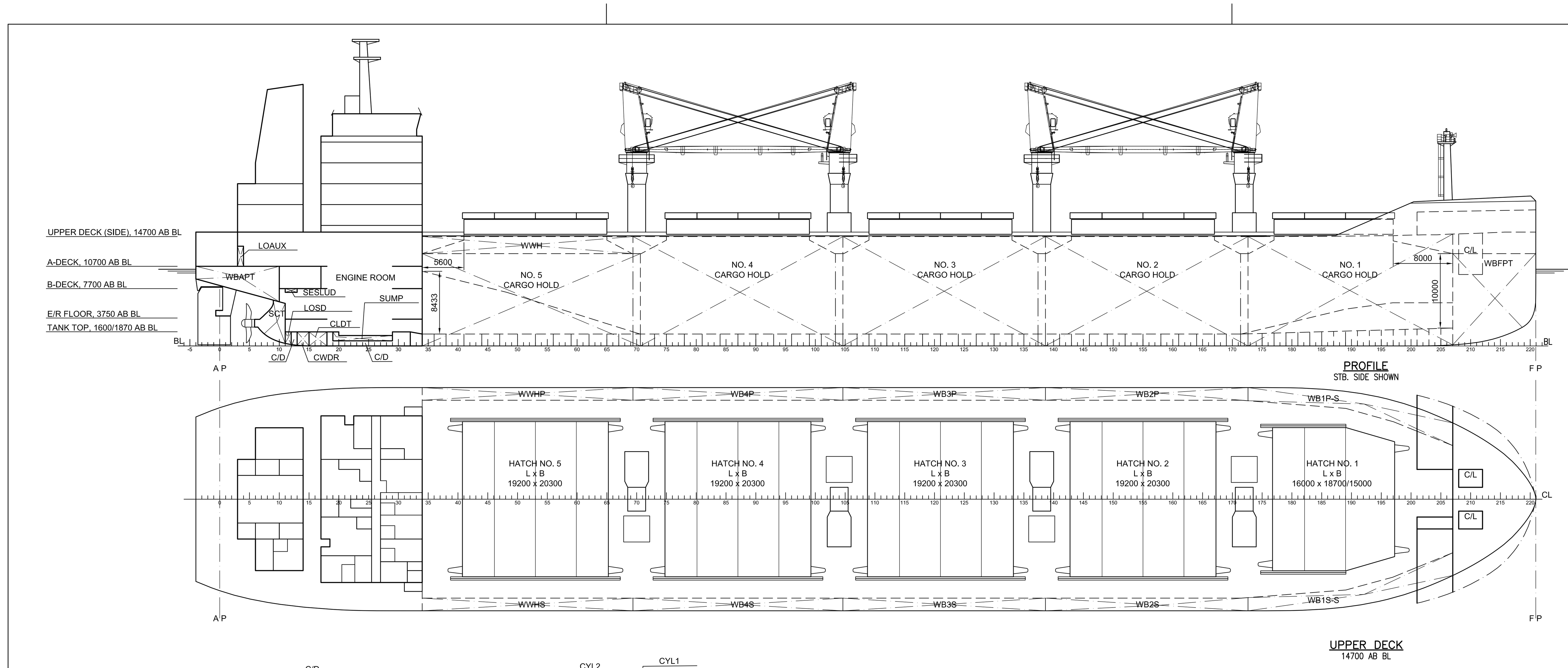
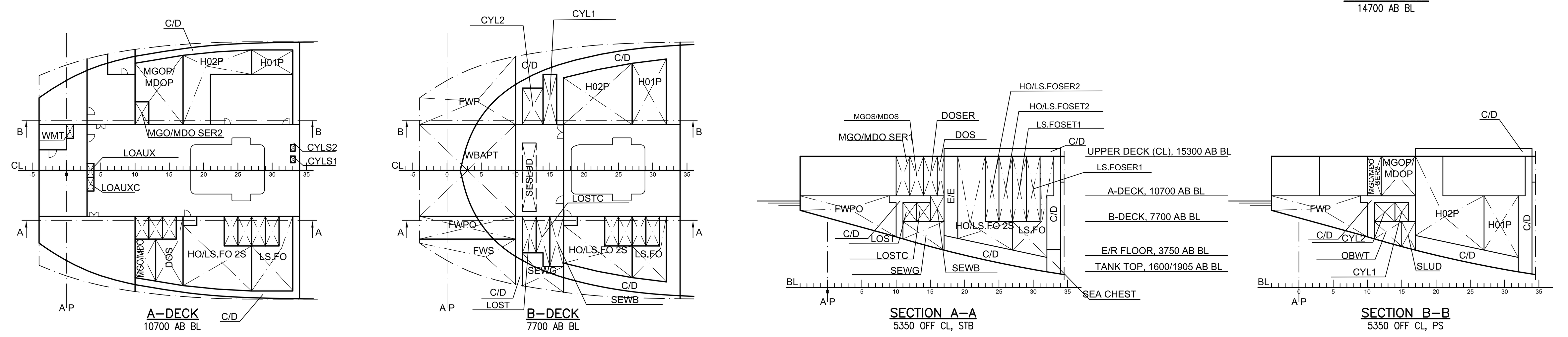


PROFILE
STB. SIDE SHOWN

UPPER DECK
14700 AB BL

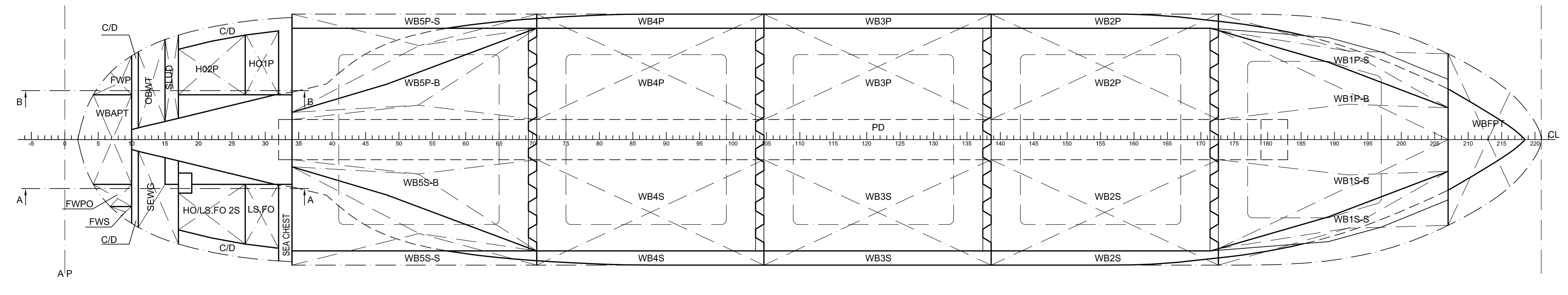


A-DECK
10700 AB BL

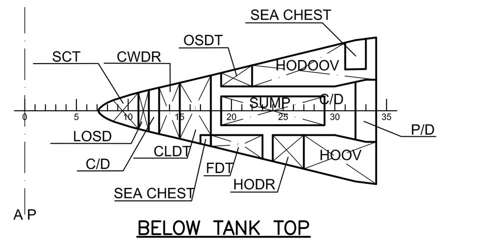
B-DECK
7700 AB BL

SECTION A-A
5350 OFF CL, STB

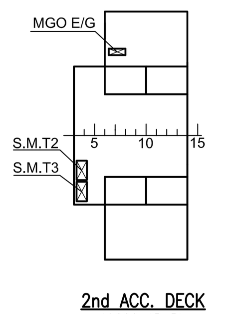
SECTION B-B
5350 OFF CL, PS



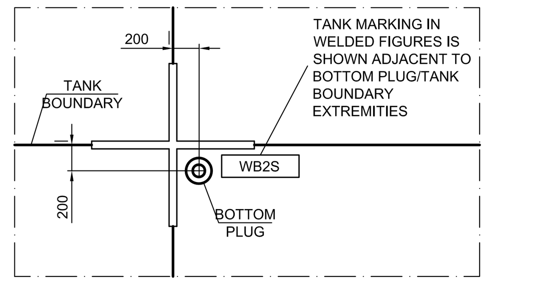
TANK TOP



BELOW TANK TOP



2nd ACC. DECK
19000 AB BL



TYPICAL TANK MARK
MARKING OF TANK BOUNDARY, CROSS POINT AND COVER

DANGEROUS SOLID BULK CARGOES (INCLUDING MHB)

UN NUMBER	CARGO	IMO CLASS
1438	Aluminium nitrate	5.1
1942	Ammonium nitrate	5.1
2067	Ammonium nitrate fertilizer, type A	5.1
2071	Ammonium nitrate fertilizer, type B	9
1446	Barium nitrate	5.1
	Brown Coal (lignite) Briquettes	MHB
1454	Calcium nitrate	5.1
2969	Castor beans	9
	Charcoal	MHB
	Coal, Lump, Pellets, Cold-moulded briquettes	MHB
1363	Copra	4.2
	Direct Reduced Iron (A), briquettes, hot moulded, Direct Reduced Iron (B)	MHB
2793	Ferrous metal borings, shavings, cutting etc	4.2
2216	Fishmeal (fish scrap), stabilized	9
	Fluorspar (calcium fluoride)	MHB
1376	Iron oxide, iron sponge, spent	4.2
1469	Lead nitrate	5.1
	Lime (unslaked)	MHB
	Magnesia (unslaked)	MHB
1474	Magnesium nitrate	5.1
	Metal sulphide concentrates	MHB
	Peat moss	MHB
	Petroleum coke calcined or uncalcined	MHB
	Pitch, pril, prilled coal tar, pencil pitch	MHB
1486	Potassium nitrate (saltpetre)	5.1
	Pyrites (calcined)	MHB
2912	Radioactive material, low specific activity material (LSA-1)	7
2913	Radioactive material, surface contaminated objects (SCO-1)	7
	Sawdust	MHB
1386	Seed cake, Seed cake (b), cont. vegetable oil (a), mechanically expelled seeds	4.2
1498	Sodium nitrate (chile saltpetre)	5.1
1499	Sodium nitrate and potassium nitrate mixture	5.1
1350	Sulphur (lump or coarse grained)	4.1
	Tankage (garbage tankage, ammonia tankage, tankage fertilizer)	MHB
	Vanadium ore	MHB
	Wood chips	MHB
	Wood pellets	MHB
	Wood pulp pellets	MHB

NO.	CARGO HOLDS	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	GRAIN	BALE	m	m	m	m4
CH1	NO.1 CARGO HOLD	171+305	207	1.63	17.00	7948.3	7818.7	150.0	0.00	8.82	28730
CH2	NO.2 CARGO HOLD	137+301	172+498	1.60	17.00	9790.4	9524.8	124.0	0.00	8.58	42648
CH3	NO.3 CARGO HOLD	103+302	138+497	1.60	17.00	9783.0	9517.4	96.8	0.00	8.58	42659
CH4	NO.4 CARGO HOLD	69+300	104+494	1.60	17.00	9782.8	9517.2	69.6	0.00	8.58	42658
CH5	NO.5 CARGO HOLD	34	70+497	1.60	17.00	9428.2	9276.2	42.4	0.00	8.97	45262
TOTAL	CARGO HOLDS					46732.6	45654.2				

ID	WATER BALLAST SPG = 1.025 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
WBFPT	FORE PEAK TANK	207	220+750	0.13	15.30	1087.8	1066.0	169.8	0.00	7.19	1639
WB1P-S	NO.1 WT BALLAST P	172+500	207	0.50	15.18	740.6	725.8	152.2	11.57	7.79	476
WB1S-S	NO.1 WT BALLAST S	172+500	207	0.50	15.18	740.6	725.8	152.2	-11.57	7.79	476
WB1P-B	NO.1 DB BALLAST P	172+500	207	0.00	2.40	377.5	369.9	150.5	4.66	1.05	1867
WB1S-B	NO.1 DB BALLAST S	172+500	207	0.00	2.40	377.5	369.9	150.5	-4.66	1.05	1867
WB2P	NO.2 LT BALLAST P	138+500	172+500	0.00	14.81	1102.9	1080.8	124.4	11.49	4.79	4395
WB2S	NO.2 LT BALLAST S	138+500	172+500	0.00	14.81	1102.9	1080.8	124.4	-11.49	4.79	4395
WB3P	NO.3 LT BALLAST P	104+500	138+500	0.00	14.81	1118.7	1096.3	97.3	11.52	4.74	4534
WB3S	NO.3 LT BALLAST S	104+500	138+500	0.00	14.81	1118.7	1096.3	97.3	-11.52	4.74	4534
WB4P	NO.4 LT BALLAST P	69+300	104+500	0.00	14.81	1112.7	1090.6	70.1	11.51	4.80	4437
WB4S	NO.4 LT BALLAST S	69+300	104+500	0.00	14.81	1112.7	1090.6	70.1	-11.51	4.80	4437
WB5P-B	NO.5 DB BALLAST P	34	70+500	0.00	1.60	248.3	243.3	46.4	5.93	0.83	1080
WB5S-B	NO.5 DB BALLAST S	34	70+500	0.00	1.60	248.3	243.3	46.4	-5.93	0.83	1080
WB5P-S	NO.5 WT BALLAST P	34	70+500	0.15	12.40	872.3	854.9	39.7	12.19	5.62	714
WB5S-S	NO.5 WT BALLAST S	34	70+500	0.15	12.40	872.3	854.9	39.7	-12.19	5.62	714
WBAPT	AFT PEAK TANK	-4	10	6.00	10.70	351.3	344.3	3.4	0.00	9.06	1143
TOTAL	WATER BALLAST					12585.4					

ID	HEAVY FUEL OIL SPG = 0.950 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
HOOV	HFO OVERFLOW TK	27	34	0.02	1.90	20.8	20.3	24.4	-3.27	1.12	12
LS.FO	LS.FO.DEEP TANK S	27	33	3.52	15.30	271.4	265.9	24.0	-9.93	10.10	149
LS.FOSER1	NO.1 LS.FO. SERVICE TK	29	31	7.70	15.30	37.9	37.1	24.0	-7.02	11.68	5
HO1P	NO.1 HFO DEEP TK P	27	33	3.52	14.94	225.6	221.1	23.7	9.86	9.11	219
LS.FOSET1	NO.1 LS.FO. SETTLING TK	27	29	7.70	15.30	37.9	37.1	22.4	-7.02	11.68	5
HO/LS.FOSET2	NO.2 HFO/LS.FO. SETTLING TK	25	27	7.70	15.30	37.9	37.1	20.8	-7.02	11.68	5
HODR	HFO DRAIN TK	24	27	0.05	1.90	6.6	6.5	20.5	-2.79	1.20	3
HO/LS.FOSER2	NO.2 HFO/LS.FO. SERVICE TK	23	25	7.70	15.30	37.9	37.1	19.2	-7.02	11.68	5
HO/LS.FO 2S	NO.2 HFO/LS.FO. DEEP TK S	17	27	4.37	15.30	451.1	442.0	17.5	-9.63	10.70	300
HO2P	NO.2 HFO DEEP TK P	17	27	4.37	15.30	420.4	412.0	17.3	9.42	10.24	400
TOTAL	HEAVY FUEL OIL					1547.4					

ID	DIESEL OIL SPG = 0.850 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
HODOOV	DO OVERFLOW TK	22	34	0.02	1.90	27.0	26.4	22.5	2.96	1.14	12
DOS	DO DEEP TK S	14	17	10.70	15.30	65.5	64.2	12.5	-10.04	12.83	77
DOSER	DO SERVICE TK	14	16	10.70	15.30	17.3	16.9	12.0	-6.61	13.13	2
TOTAL	DIESEL OIL					109.8					

ID	MARINE GAS OIL SPG = 0.850 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
MGOP/MDOP	MGO/MDO STORES TK P	10	17	10.70	15.30	169.6	166.2	11.1	9.46	12.88	209
MGOS/MDOS	MGO/MDO STORES TK S	10	14	10.70	15.30	86.9	85.1	9.8	-9.58	12.86	92
MGO/MDO SER2	NO.2 MGO/MDO SERVICE TK	10	12	10.70	15.30	17.3	16.9	8.8	6.61	13.13	2
MGO/MDO SER1	NO.1 MGO/MDO SERVICE TK	10	12	10.70	15.30	17.3	16.9	8.8	-6.61	13.13	2
TOTAL	MARINE GAS OIL					291.0					

ID	LUBE OIL SPG = 0.900 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
CYLS2	NO.2 CYLINDER OIL SERV. TK	32+500	33+500	10.70	12.10	1.8	1.7	26.5	3.20	11.40	0
CYLS1	NO.1 CYLINDER OIL SERV. TK	32+500	33+500	10.70	12.10	1.8	1.7	26.5	1.60	11.40	0
SUMP	LO SUMP TK	19	28	0.50	1.29	12.4	12.1	18.8	0.00	0.89	7
CYL1	NO.1 CYLINDER OIL STORAGE	14	16	7.70	9.90	20.2	19.8	12.0	8.27	8.80	27
LOSTC	LO STORAGE CLEANING TK	13	15	7.70	9.90	17.4	17.1	11.3	-7.94	8.80	20
CYL2	NO.2 CYLINDER OIL STORAGE	11	14	7.70	9.90	22.0	21.6	10.0	7.48	8.80	15
LOST	LO STORAGE TK	11	13	7.70	9.90	14.7	14.4	9.6	-7.48	8.80	10
LOSD	LO STERN TUBE DRAIN TK	11	12	0.18	1.90	2.7	2.6	9.2	-0.11	1.17	2
LOAUX	LO A/E STORAGE TK	3	4	10.70	13.10	3.0	3.0	2.8	0.00	11.90	0
LOAUXC	LO A/E STORAGE CLEANING T	3	4	10.70	13.10	3.0	3.0	2.8	-1.60	11.90	0
TOTAL	LUBE OIL					98.9					

ID	FRESH WATER SPG = 1.000 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
FWS	FW TK S	-4	10	7.06	10.70	56.5	55.4	4.6	-9.63	9.60	54
FWP	FW TK P	-4	10	6.52	10.70	124.7	122.2	4.0	7.99	9.43	228
FWPO	FW POTABLE S	-4	10	6.52	10.70	68.1	66.8	3.6	-6.62	9.29	17
TOTAL	FRESH WATER					249.3					

ID	MISC. OIL SPG = 0.900 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
OSDT	OILY SLUDGE DRAIN TANK	19	22	0.24	1.90	3.2	3.1	16.5	2.41	1.31	1
SLUD	SLUDGE OIL TK	15	17	4.91	7.70	28.2	27.6	12.8	6.09	6.66	136
SESLUD	SEPARATOR SLUDGE OIL TK	11	13	7.08	7.70	7.80	7.60	9.60	-0.80	7.39	68
TOTAL	MISC. OIL					39.1					

ID	MISC. WATER SPG = 1.000 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
WWHP	WASH WATER HOLDING TK P	34	69+300	12.40	14.81	110.9	108.7	41.4	14.14	13.58	12
WWHS	WASH WATER HOLDING TK S	34	69+300	12.40	14.81	110.9	108.7	41.4	-14.14	13.58	12
FDT	FEED WATER DRAIN TK	18	23	0.18	1.90	5.4	5.3	16.7	-2.42	1.31	1
CLDT	CLEAN DRAIN TK	15	18	0.00	1.90	16.3	15.9	13.2	0.06	1.09	21
SEWB	BLACK W. SEWAGE HOLD. TK	15	17	7.70	10.70	27.5	27.0	12.8	-8.27	9.20	27
CWDR	COOL. WATER DRAIN TK	13	15	0.00	1.90	8.7	8.6	11.2	0.00	1.09	8
SEWG	GREY W. SEWAGE HOLD. TK	11	17	5.20	10.70	93.8	91.9	11.1	-8.25	7.82	258
OBWT	OILY BILGE WATER HOLD. TK	11	15	5.22	7.70	43.0	42.1	10.5	5.31	6.82	199
SCT	STERN TUBE COOL. TK	6+336	11	0.34	6.11	16.4	16.1	7.8	0.00	2.78	2
WMT	WATER MIST FW TANK	0	1	10.70	15.30	5.8	5.7	0.4	4.55	13.00	0
TOTAL	MISC. WATER					438.8					

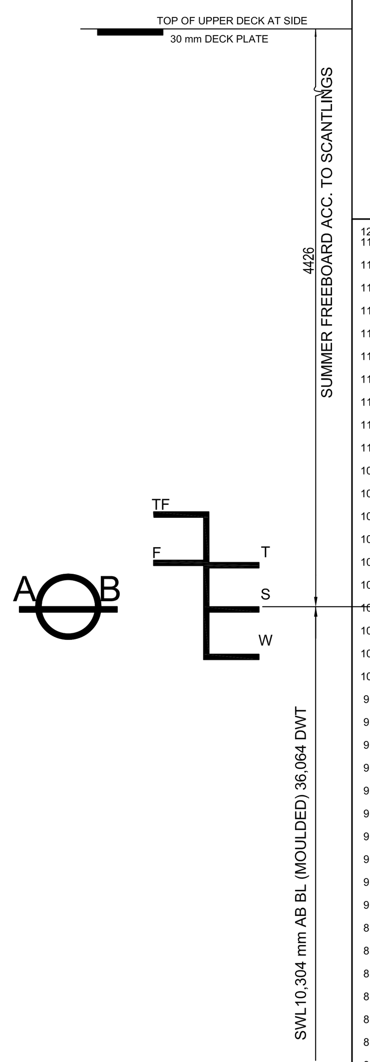
ID	SMALL MIS. TANK SPG = 1.000 t/m3	FRAME NO.		HEIGHT A. BL (m)		NET VOLUME		LCG	TCG	VCG	FSM
		MIN	MAX	MIN	MAX	100%	98%	m	m	m	m4
MGO E/G	E/G SER./STOR MGO TANK	6	8	19.50	20.80	0.8	0.8	5.8	6.48	20.15	0
S.M.T1	GRAVITY TANK FOR S/T L.O	15	16	13.50	14.50	0.1	0.1	12.4	5.03	14.00	0
S.M.T2	EXPANSION TANKS FOR FW C	3	5	19.30	20.50	1.0	1.0	3.0	-2.69	19.90	0
S.M.T3	EXPAN.TANK FOR FW CO.SYS OF A	3	5	19.30	20.50	1.0	1.0	3.0	-4.33	19.90	0
TOTAL	SMALL MIS. TANK					2.9					

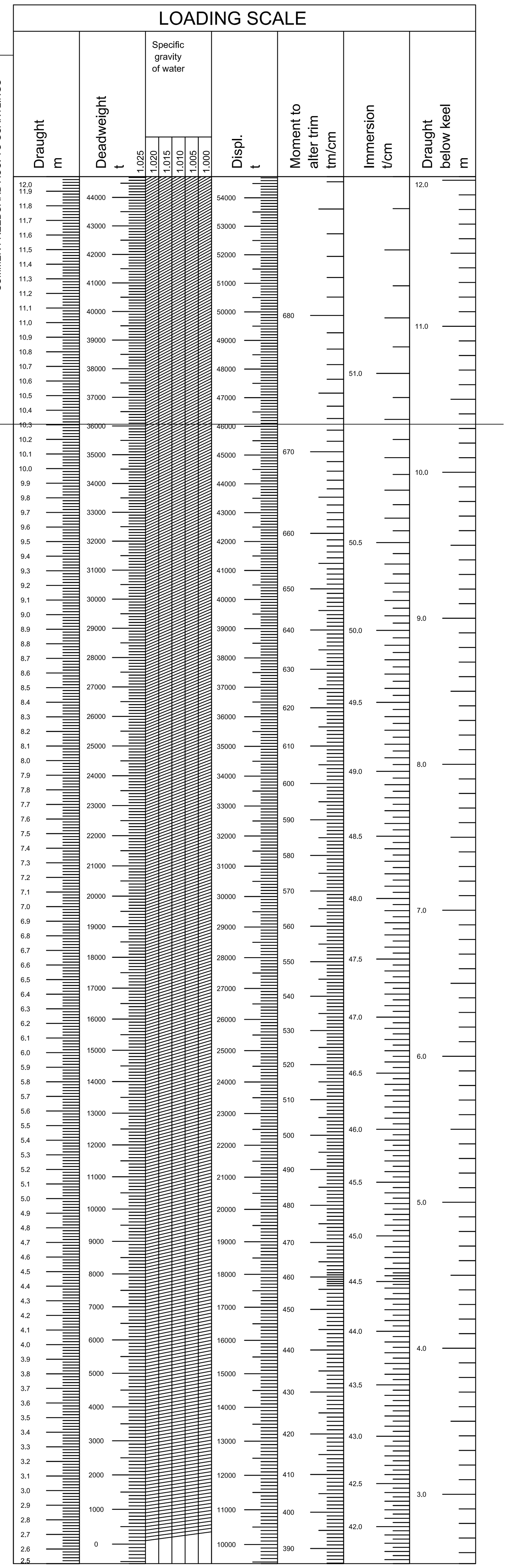
ID	TANK MARKS ON HULL
FSM	FREE SURFACE MOMENT

FLAT FLOOR TANKTOP AREA				
HOLD NO.	BREADTH AFT (m)	BREADTH FORE (m)	LENGTH (m)	AREA (m^2)
1	26.0	7.6	27.5	480
2	26.6	26.6	26.2	697
3	26.6	26.6	26.2	697
4	26.6	26.6	26.2	697
5	6.5	25.9	28.3	444
				3015

MAX. ALLOWABLE UNIFORM DISTRIBUTED LOADING (UDL)	
TANKTOP CARGO HOLD 1, 2, 3, 4 & 5	25,0 t/m^2
HATCH COVERS	2,5 t/m^2
UPPER DECK	4,0 t/m^2

STEEL COIL LOADING	
ALL CARGO HOLDS	2 TIERS OF 22.5 t (EACH) COILS ON 5 WOODEN DUNNAGES, MINIMUM COIL LENGTH 1,75m
	For other coil specification, see Cargo Loading Manual





FREEBOARD PARTICULARS MAX.					
FREEBOARD DESCRIPTION		DENS. (T/M^3)	DRAFT MOULDED (M)	DISPLACEMENT (MT)	DEADWEIGHT (MT)
TF	TROPICAL FRESH	1.000	10.745	47142	37132
F	FRESH	1.000	10.530	46073	36063
T	TROPICAL	1.025	10.519	47169	37159
S	SUMMER	1.025	10.304	46074	36064
W	WINTER	1.025	10.089	44980	34970

MAIN DIMENSIONS	
LENGTH OVER ALL	180.00 m
LENGTH BETWEEN P.P.	176.75 m
BREADTH MOULDED	30.00 m
DEPTH MOULDED TO UPPER DECK	14.70 m
SCANTLING DRAUGHT MLD.	10.304 m
DEADWEIGHT, SCANTLING DRAFT MLD.	36,064 t
LIGHTSHIP WEIGHT	10,010 t
SERVICE SPEED AT SCANTLING DRAFT AT NCR	14.0 knots
ENDURANCE	18,000 Nm
COMPLEMENT	25 PERS.
GROSS TONNAGE	24,247 GT
NET TONNAGE	12,032 NT

PARTICULARS	
MAIN ENGINE	5RT-flex50-D TIER II; SMCR 6,350 KW / 99.0 rpm; NCR 5,250 kW / 92.9 rpm, QMD ENGINE
AUX ENGINES	5L23/30H (MAN B&W); MCR 650KW / 720rpm; THREE SETS
COMPOSITE BOILER	MISSION OC; 1500 kg/h + 600 kg/h; ONE SET
BALLAST PUMPS	800 m3/h; 3bar 99kW; TWO SETS

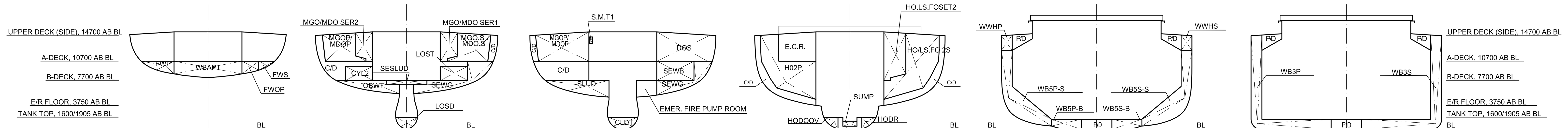
SHIP EQUIPMENTS	
CARGO CRANES AND GRABS	GLBE 30.526-2/2426gr
PROVISION/RAFT CRANE MOB CRANE	HDC3-10
WINDLASS	EAMW 68K3 147kN
MOORING WINCH	EMW 147kN
LIFE RAFTS	SMLR-A-6/SMLR-A-25/RAFT-D-25
FREE FALL LIFE BOAT	JYB66FC
RESCUE BOAT	SC45K

SEASTALLION - M/V AMORGOS

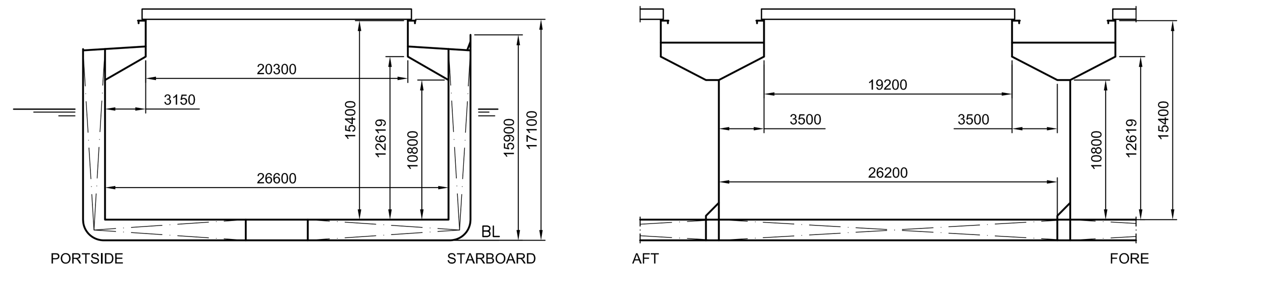
MAIN PARTICULARS

NAME	DELIVERED	YARD No.	IMO No.
AMORGOS	JAN. 2014	JLZ9110425	9646716

GENERAL	
OWNER	STALLION FIVE SHIPPING Co.S.A.
BUILT BY	JINLING SHIP YARD
CLASS	ABS +A1,Ⓔ, Bulk Carrier, CSR, BC-A (Holds 2 and 4 may be empty), AB-CM GRAB[20], CPS, CRC, ESP, +AMS, +ACCU, UWILD, TCM, PMA, MLC-ACCOM, BWE, ENVIRO, GP
FLAG	MASHALL ISLANDS
PORT OF REGISTRY	MAJURO
COMMUNICATIONS	CALL SIGNALS: V7CH7
	INMARSAT-FBB: TEL: , FAX:
	INMARSAT-C: TLX,
	MMSI NO:
	E-MAIL:



FRAME 0.5 FRAME 11.5 FRAME 16.5 FRAME 25.5 FRAME 50 TRANSVERSE SECTION



CARGO HOLD DIMENSIONS

OMT	Project: SEAHORSE 35 - HANDYSIZE BULK CARRIER	Project no.: M220 40.5575.00
	CAPACITY PLAN M/V AMORGOS	Scale: 1:400 Size: 1260x594
		Drw.: SXF Date: 2013-01-07
		QC: MHS Date: 2014-07-29
		Drg. No.: 005-02
	Odense Maritime Technology A/S Sverigesgade 4. DK 5000 Odense C. Denmark. Tel. +45 4580 2037. Fax +45 4580 8137 www.odensemaritime.dk	Sheet 1 of 1 Rev.: 0