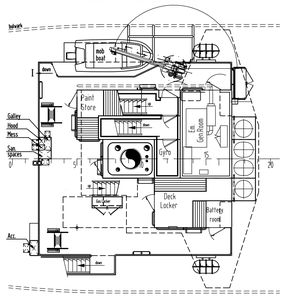
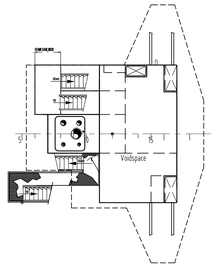
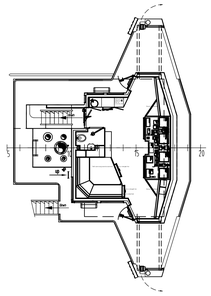
BOAT DECK



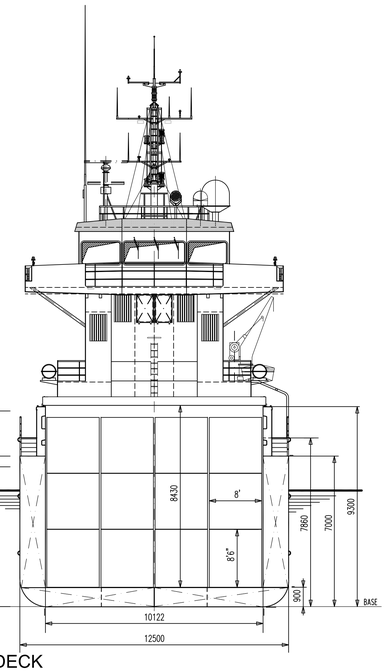
VOID DECK



BRIDGE DECK

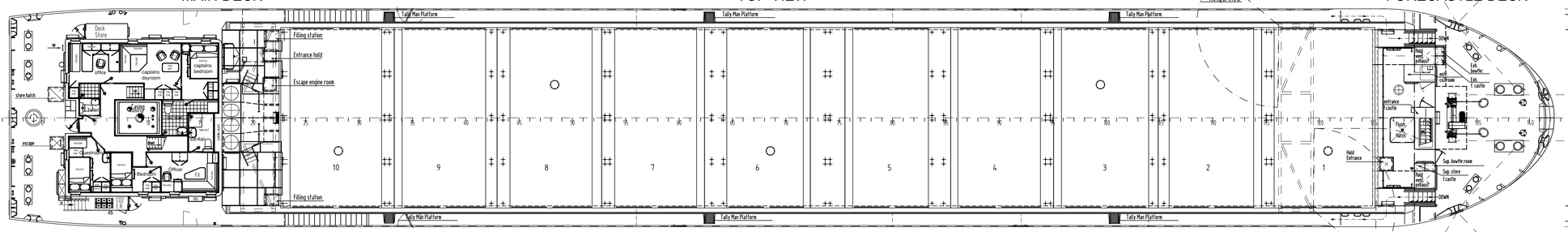


CROSS SECTION



PROFILE

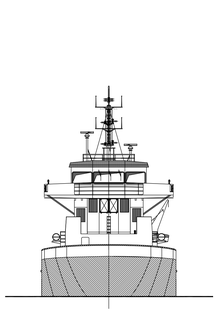
MAIN DECK



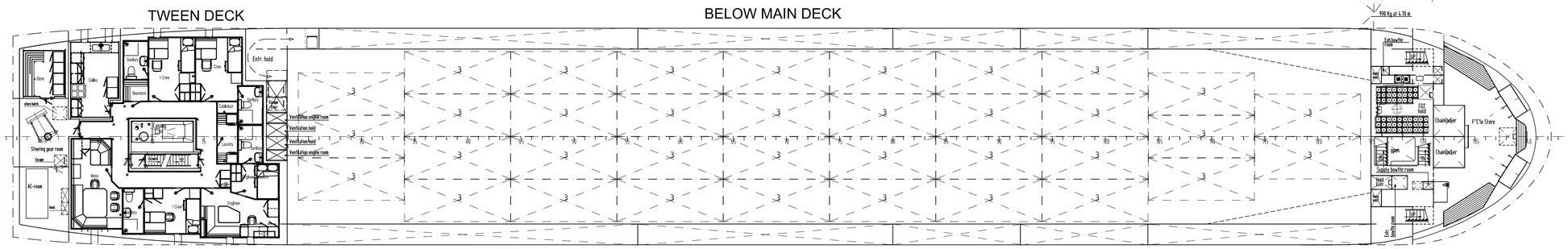
TOP VIEW

FORECASTLE DECK

STORE DECK

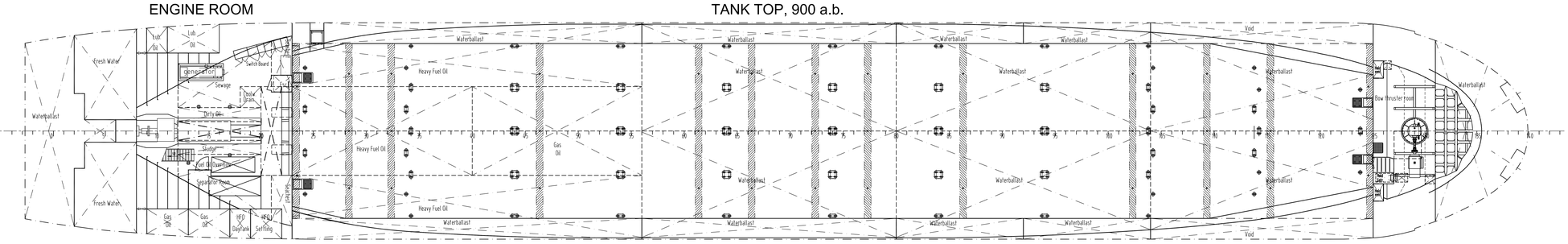


TWEEN DECK



BELOW MAIN DECK

ENGINE ROOM



TANK TOP, 900 a.b.



PRINCIPAL DIMENSIONS CF3850

Length o.a.:		88.60	m
L bpp:		84.99	m
B moulded:		12.50	m
B.O.A.		12.672	m
Depth to Main Deck:		7.00	m
Draft, ballast:		3.20	m
Draft, max:		5.42	m
Deadweight at 5.42 m approx.:		3800	ton
Hold capacity approx.:		5250	m³
Tank capacity:	Ballast approx.:	1340	m³
	HFO approx.:	158	m³
	Gas Oil approx.:	55	m³
	Potable water:	55	m³
	Lubrication oil:	8.6	m³
	Lubrication sump oil:	2.1	m³
	Sewage	12	m³
	Dirty oil	6	m³
	Sludge	6	m³
	Coolwater drain	2.6	m³
Container capacity:	In hold	108	TEU
	On Hold	80	TEU
	Total	188	TEU
Tonnage about:		2545 GT	
Class:		LRS, +100A1, +LMC, UMS	
		NSI, 0-mans wachtbezetting	

REV	DATE	DWN	CHK'D	APP'D	REVISION SUBJECT
B	05-12-2008	JBW			MODIFIED TWEEN, MAIN AND BRIDGE DECK ARRANGEMENTS
A	14-11-2008	JBW			LAY OUT MODIFICATION TWEEN DECK
				14-11-2008	
				05-12-2008	

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DRAWN	JBW	FORMAT	A0
CHECKED		SCALE	1:100
APPROVED		DATE	13-11-2008

PROJECTION

GENERAL ARRANGEMENT

COMBI FREIGHTER 3850

TYPE	CF3850		DERIVED FROM DWG P2832-0000-HFO		
COMP NO	SECT NO	YARD NO contractor	9391	DWG NO	SHEET / REVISION
		YARD NO building yard		9391-0000	0 / B