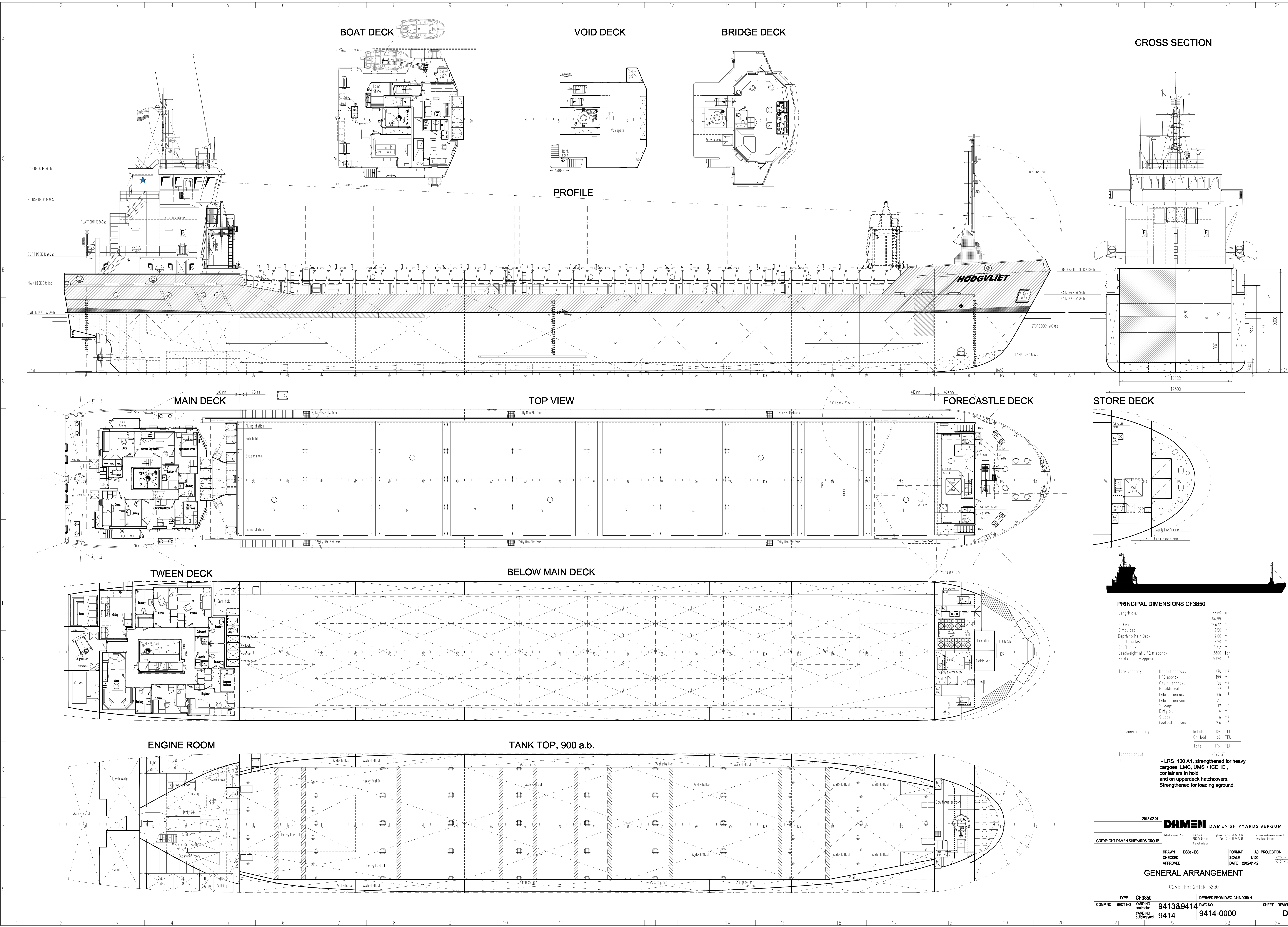




PRINCIPAL DIMENSIONS CF3850

Length o.a.	88.60 m
L.bpp.	84.99 m
B.O.A.	12.572 m
B moulded	12.50 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.	5320 m ³

Tank capacity:	Ballast approx.	1270 m ³
	HFO approx.	199 m ³
	Gas oil approx.	38 m ³
	Potable water:	27 m ³
	Lubrication oil:	8.6 m ³
	Lubrication sump oil:	2.1 m ³
	Sewage:	12 m ³
	Dirty oil:	6 m ³
	Sludge:	6 m ³
	Coolwater drain:	2.6 m ³

Container capacity:	In hold	108 TEU
	On hold	68 TEU
	Total	176 TEU

Tonnage about
Class:

2597 GT
- LRS 100 A1, strengthened for heavy cargoes LMC, UMS + ICE 1E, containers in hold and on upperdeck hatches. Strengthened for loading aground.

2013-02-01		DAMEN DAMEN SHIPYARDS BERGUM	
Industrieterrein 2nd		610 Bay 1	glenn - +31 (0) 15 41 12 12
102 A.B. Bergum		102 A.B. Bergum	eng@damenberglm.nl
The Netherlands		Flm - +31 (0) 15 41 12 18	www.damen-berglm.nl
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DRAWN	D88-88	FORMAT	A0 PROJECTION
CHECKED		SCALE	1:100
APPROVED		DATE	2012-01-12
GENERAL ARRANGEMENT			
COMBI FREIGHTER 3850			
TYPE	CF3850	DERIVED FROM DWG	9413-0000 H
COMP NO	SECT NO	YARD NO	9413&9414
CONTRACTOR		DWG NO	
YARD NO	9414	9414-0000	
BUILDING YARD			
SHEET		REVISION	D