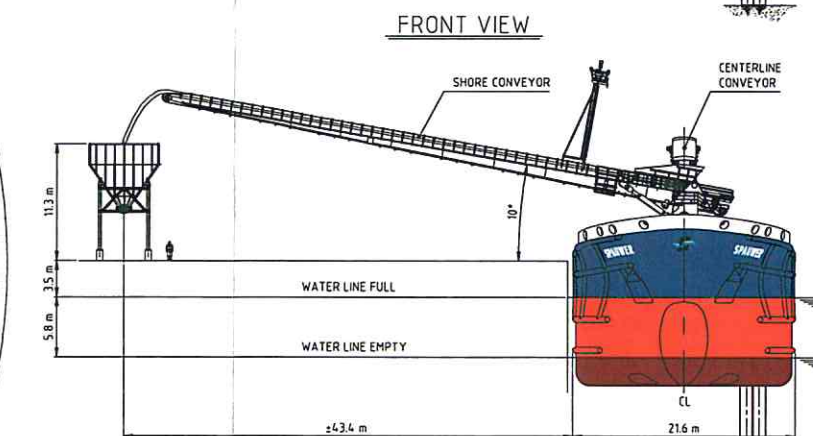
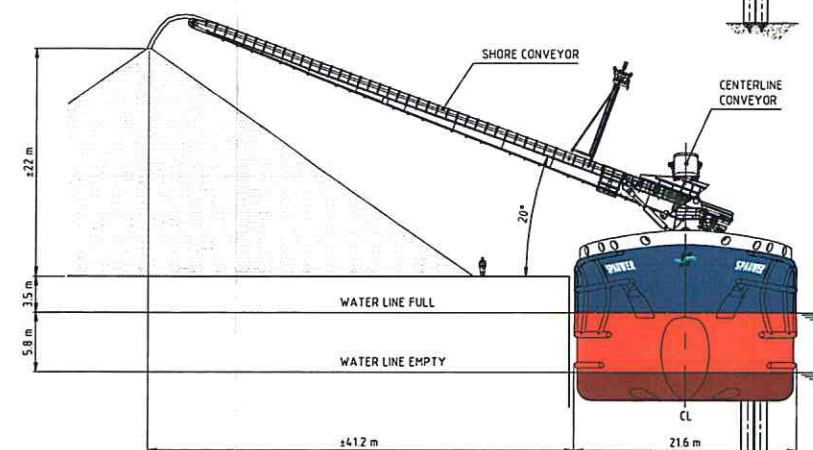
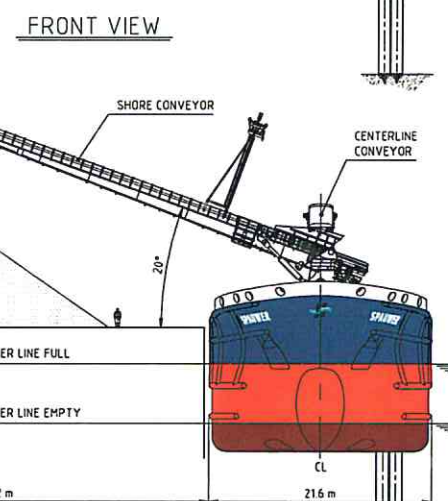
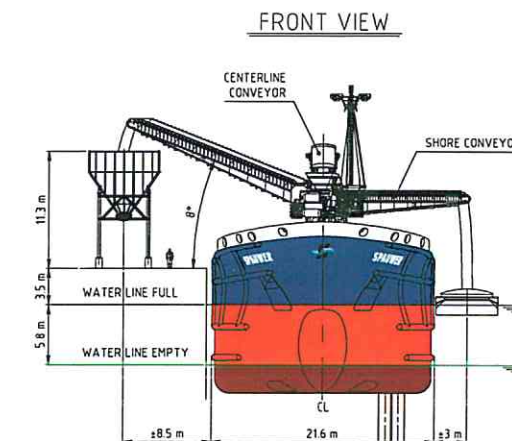
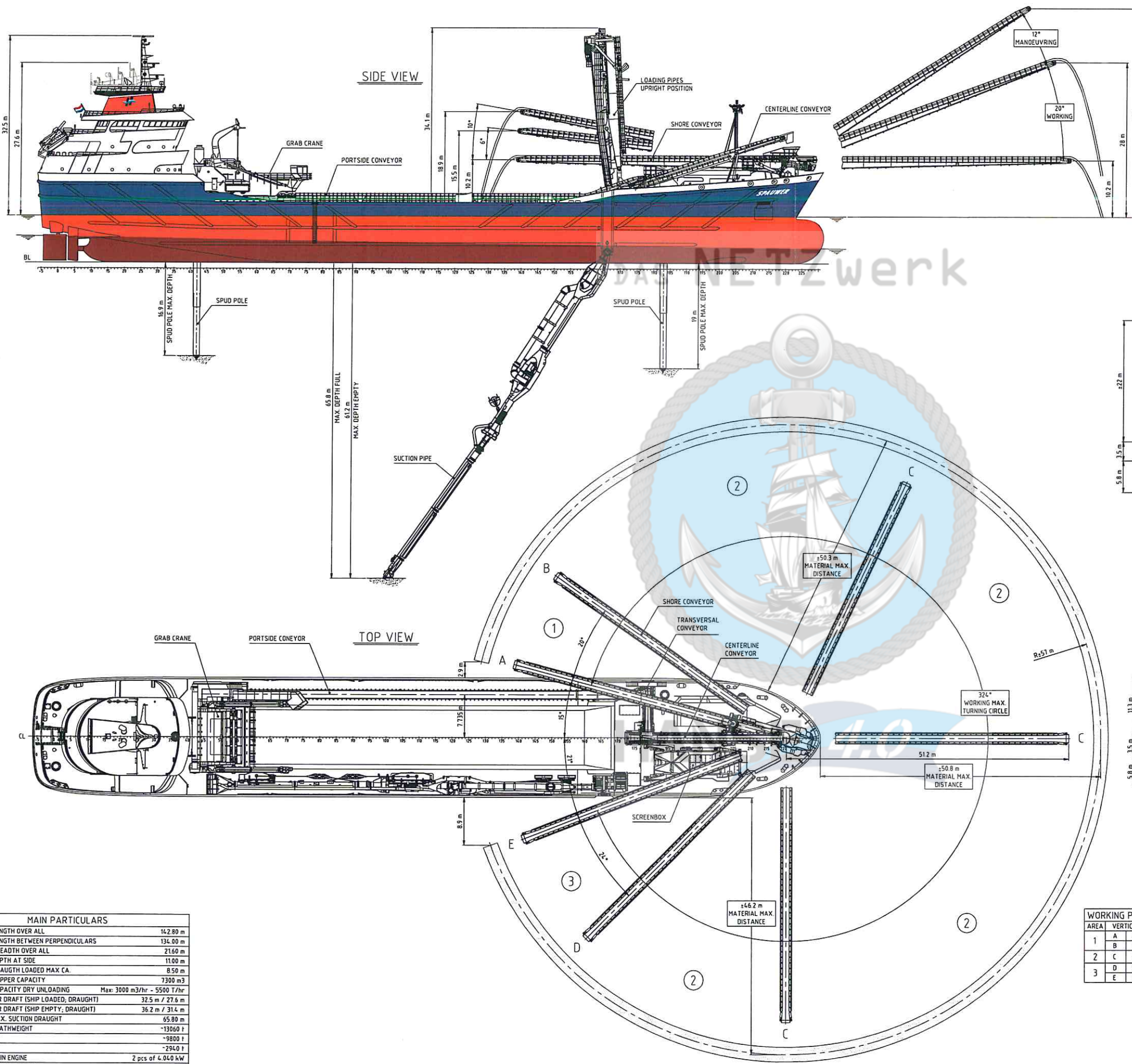




MAIN PARTICULARS	
LENGTH OVER ALL	142.80 m
LENGTH BETWEEN PERPENDICULARS	134.00 m
BREADTH OVER ALL	21.60 m
DEPTH AT SIDE	11.00 m
DRAUGHT LOADED MAX CA	8.50 m
HOPPER CAPACITY	7300 m ³
CAPACITY DRY UNLOADING	Max: 3000 m ³ /hr - 5500 T/hr
AIR DRAFT (SHIP LOADED; DRAUGHT)	32.5 m / 27.6 m
AIR DRAFT (SHIP EMPTY; DRAUGHT)	36.2 m / 31.4 m
MAX. SUCTION DRAUGHT	65.80 m
DEATHWEIGHT	~13060 t
GT	~9800 t
NT	~2940 t
MAIN ENGINE	2 pcs of 4.040 kW
BOWTHRUSTERS	2 pcs of 750 kW
SHILLING RUDDERS	2 pcs

WORKING POSITION	
AREA	VERTICAL ANGLE
1	A 0° - 6°
2	B 0° - 20°
3	C 0° - 20°
	D 0° - 20°
	E 8° - 10°

CLASS NOTATION	
BV I + Hull + Machinery, Hopper Dredger.	
Unrestricted Navigation, + AUT-UMS (1 Ice Class 1C)	
IN-WATER SURVEY	

SPAUWER DREDGING BV INTERNATIONAL DREDGING & TRANSPORT COMPANY www.dredseaworks.com		DEN HERDER seaworks	
Hof Zweedijk 7, 4401NA Yerseke, The Netherlands. T.+31 653 378 361		SPAUWER OPERATION AREA	
Subject:		Drawn:	EW
		Date:	22-10-2013
		Scale:	1:250
		Yard no:	192
		Drawn:	192-685-01