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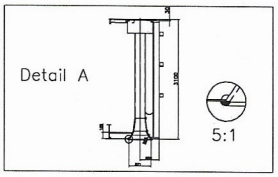
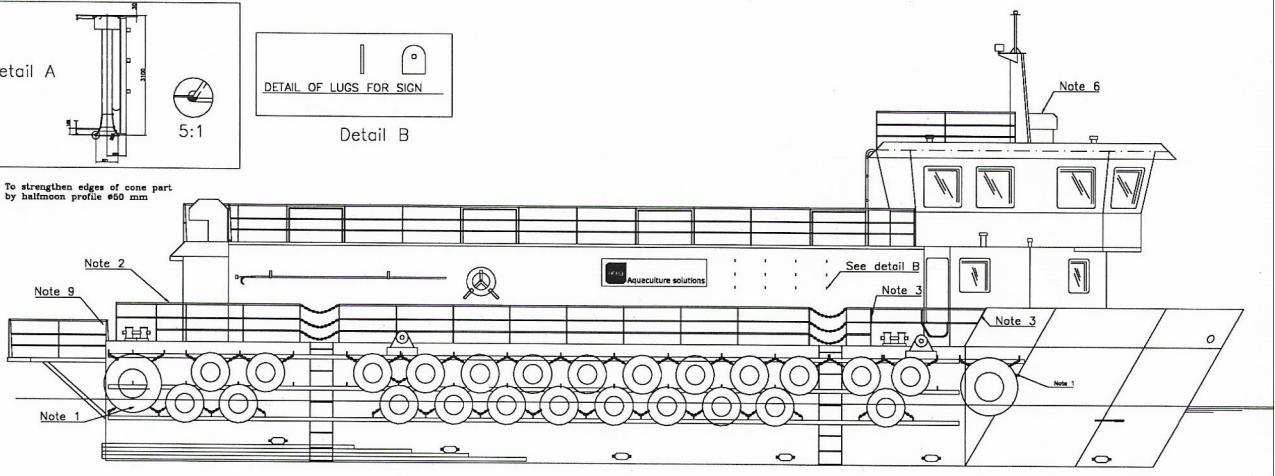
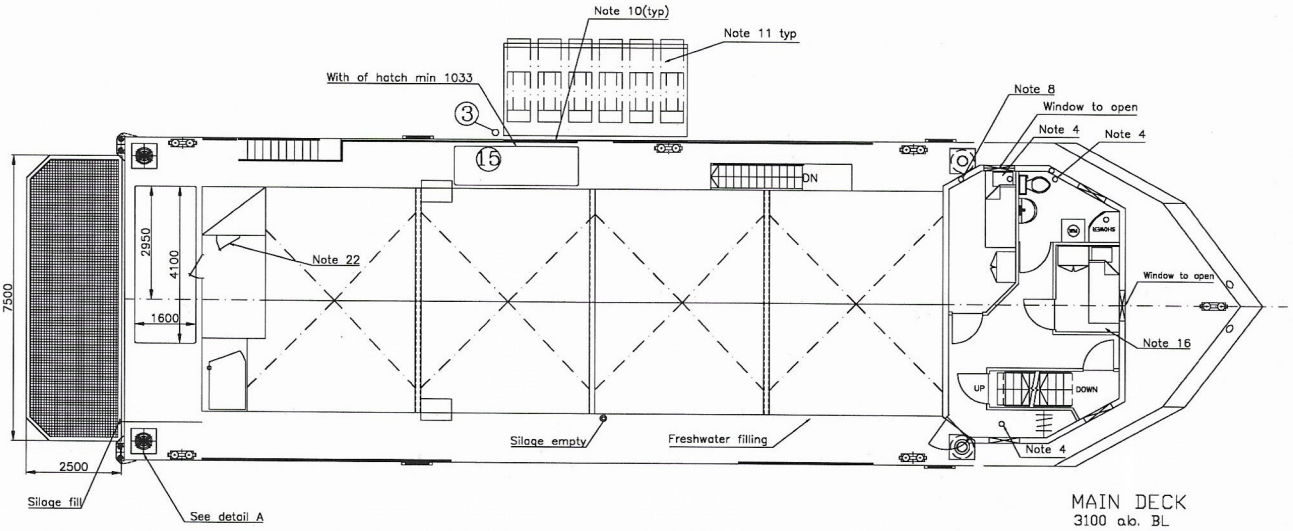


Detail B

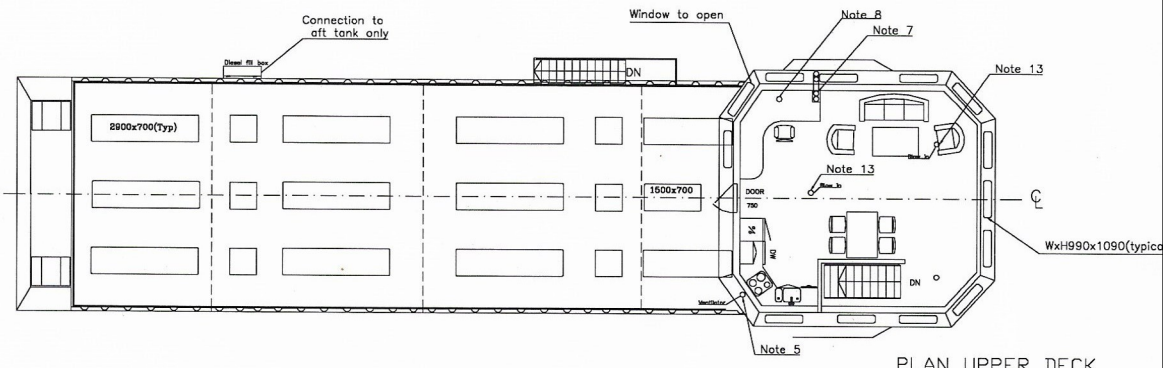
To strengthen edges of cone part by halfmoon profile ø50 mm



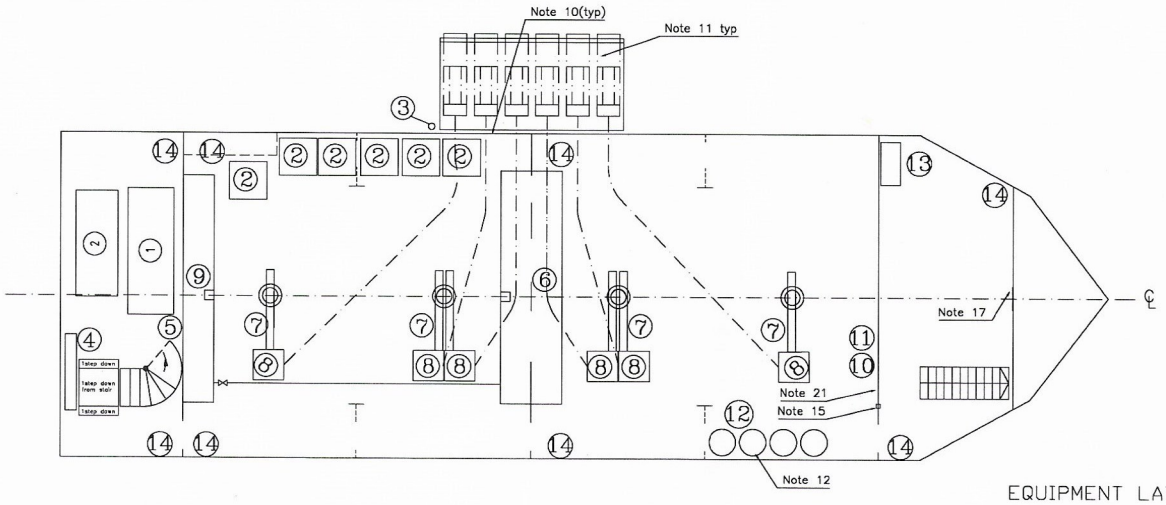
PROFILE STB



MAIN DECK
3100 a.b. BL

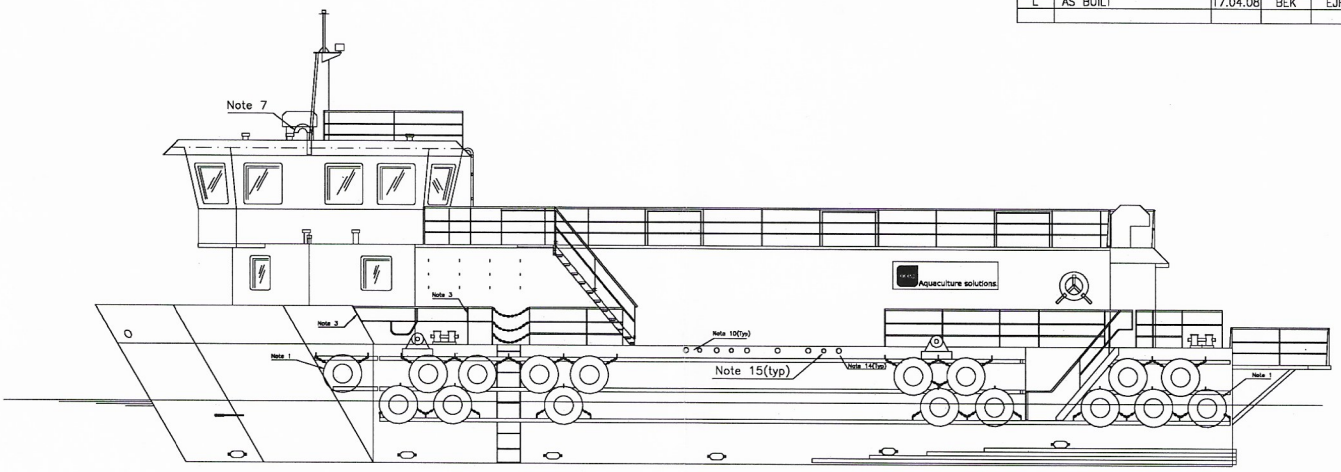


PLAN UPPER DECK
5700 a.b. BL

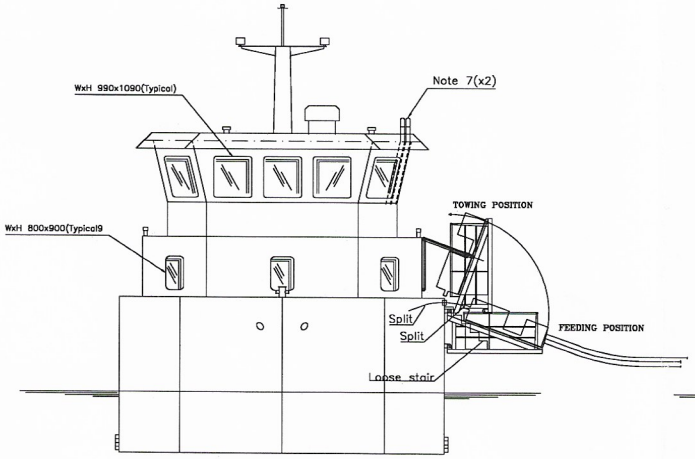


EQUIPMENT LAYOUT

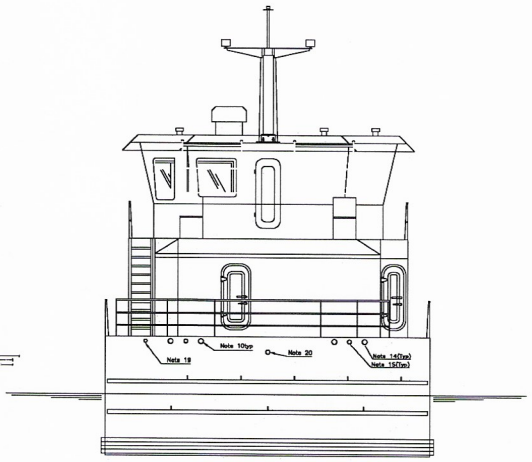
REV	DESCRIPTION	DATE	DRW	CHK	A
0	Issued for comments	20.12.07	EJH	EJH	
A	Issued for construction	20.12.07	EJH	EJH	
B	Issue added to Det.A	20.12.07	AER	EJH	
L	AS BUILT	17.04.08	BEK	EJH	



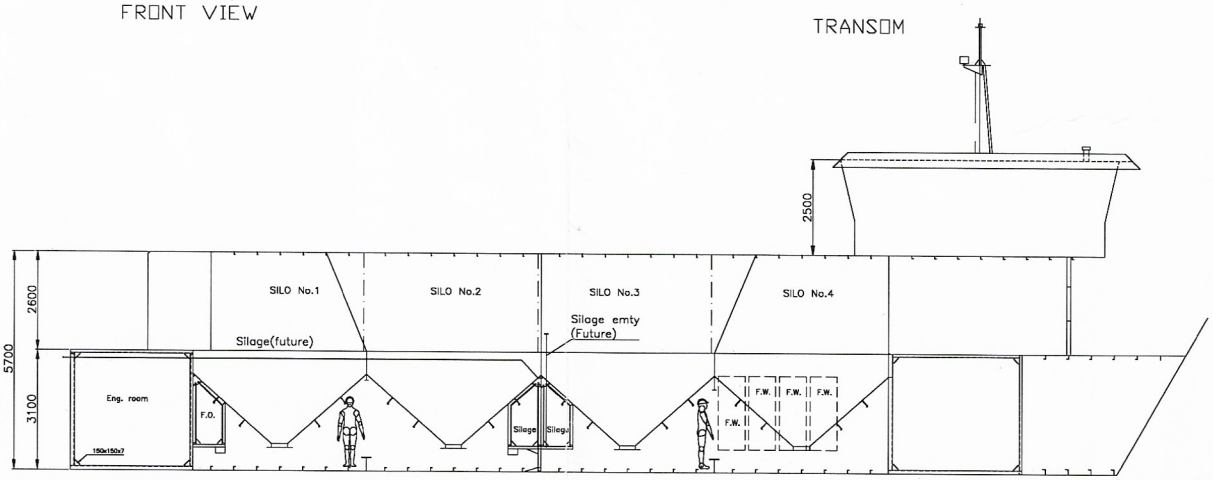
PROFILE BB



FRONT VIEW



TRANSOM



LONG. SECTION IN CENTER

1 Drip pan for future generators
2 Rootes blowers
3 Wash down pump
4 Electrical Switchboards 230V
5 Shut off valve fuel oil
6 Silage tank 14,4m3
7 Feed auger twin type
8 Sluice system
9 Fuel oil tank 8m3
10 Hydrophore pump
11 Hot water calorifier 300L
12 Fresh water tank 4*750L=3000L
13 Waste water tank 1,5m3
14 Bilge pump
15 Flushing hose

Notes:
1–Rough dumper tyre
2–Handrail welded to hull
3–Part of handrail bolted
4–Ventilation
5–Ventilator
6–Fan(Suction from bath)
7–Cable pipe from office to roof
8–Cable pipe from front storage to office
9–See detail of anchor chain cover(typ)
10–Pipe transition located 120mm below deck
11–Selector valves
12–Special freshwatertanks (plastic material)4x750L
13–Fan (Blow in,below roof type)
14–Transitions for feed pipes in starboard side and stern(133x4)
15–Transition pipes for cables in starboard side and stern(108x3,6)
16–NA
17–Waterthight door
18–NA
19–Silage tank connection
20–Shore cable transition 108x3,6
21–Extra hot and cold water supply with valve in silo room
22–Simple door to ventilation channel 1400x600, threshold 400

PRINCIPAL PARTICULARS	
LENGTH OVER ALL:	30.00 m
RULE LENGTH:	28.80 m
BREADTH MOULDED:	8.50 m
SCANTLING DRAUGHT:	2.00 m
DEPTH TO MAIN DECK:	3.10 m

OCEA 250 T
SILO BARGE
YARD No 140
General Arrangement

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Aquaculture solutions

CUSTOMER: Storfjordtorsk/Lofitors Lyngen

SCALE: 1:100 | FORMAT: ISO A1

DATE: 18.04.08 | DRAWN: EJH

OCEA PROJECT / DEPARTMENT: P435/Austevoll | REV: I

FILE: ARP435G00101L_GENERAL

DRAWING NO.: AR-P435-G-001-01 | SHE: 1/