



SHAM 105

ANCHOR / LINE HANDLING / TUG

Characteristics

Vessel Type	Anchor Handling Tug (AHT)
Year of Built	1967
Place of Built	U.S.A. Halter Marine
OFFICIAL NO.	6226
CALL SIGN	J4J14
Flag	Nigeria
Port of Registry	Lagos
Operator	Damas

Dimensions

Length Overall	23.16 M
Breadth	7.62 M
Depth	3.45 M
Summer Draft	2.65 M

Machinery

Main Engine	2 x Cat D 850 BHP Total 1700 BHP Cat. D 398 B
Reduction Gear	With 3.95 To 1 Ratio
Generators	2 x Cat D 320 Diesel. Kw, 110 / 220 Volt, A/C
Speed	10 Knots
L. Displacement	170.78 Tons
Load Displacement	281.90 Tons
Gross Tonnage	133 Tons
Net Tonnage	90 Tons
Air Compressors	2 W/5 HP Motor
Portable Water	10000 Litters
Fuel Storage	40000 Litters

Navigational Electronic Equipment

2 X VHF Sailor
1 X SSB Icom
1 X Radar Furuno
1 X GPS
1 X Gyro Compass Sperry

Accommodation

Crew 8 Person
Galley
A/C System
Freezer / Chiller

Clear Deck Area

23f X 20f (7m X 6m)

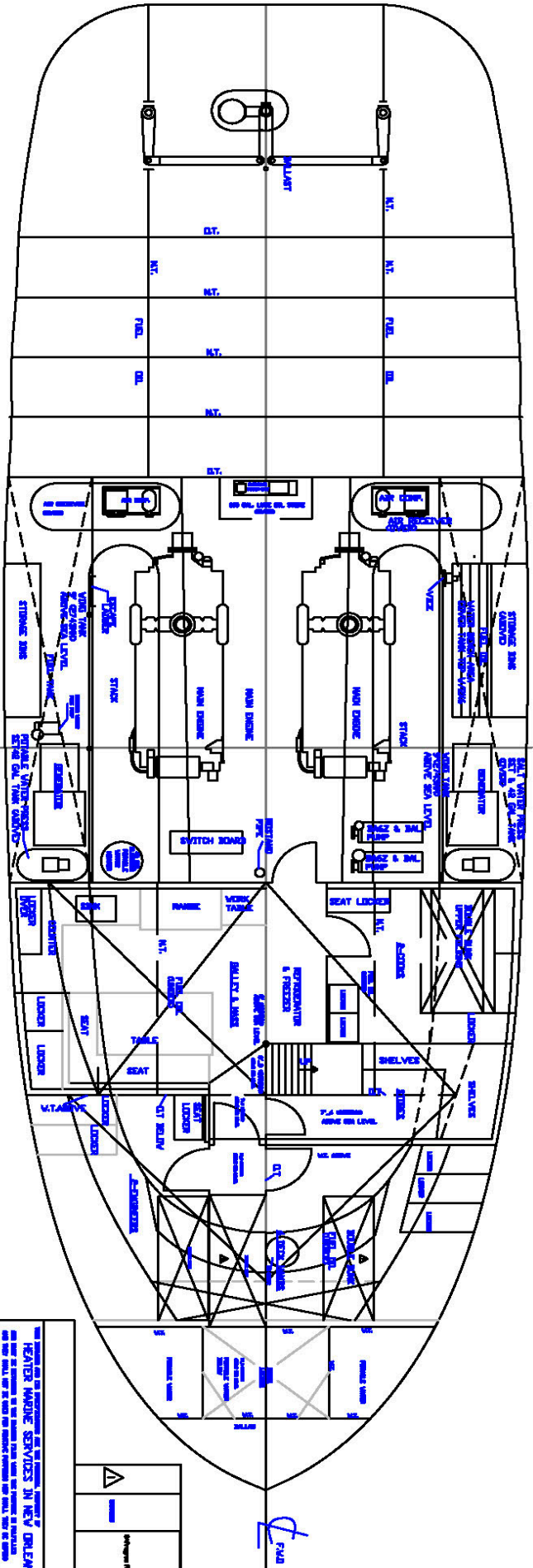
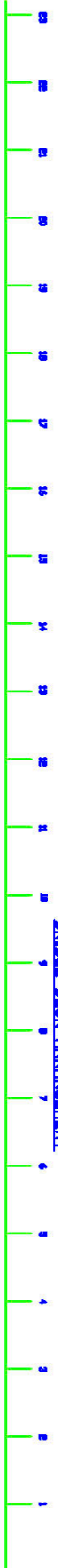
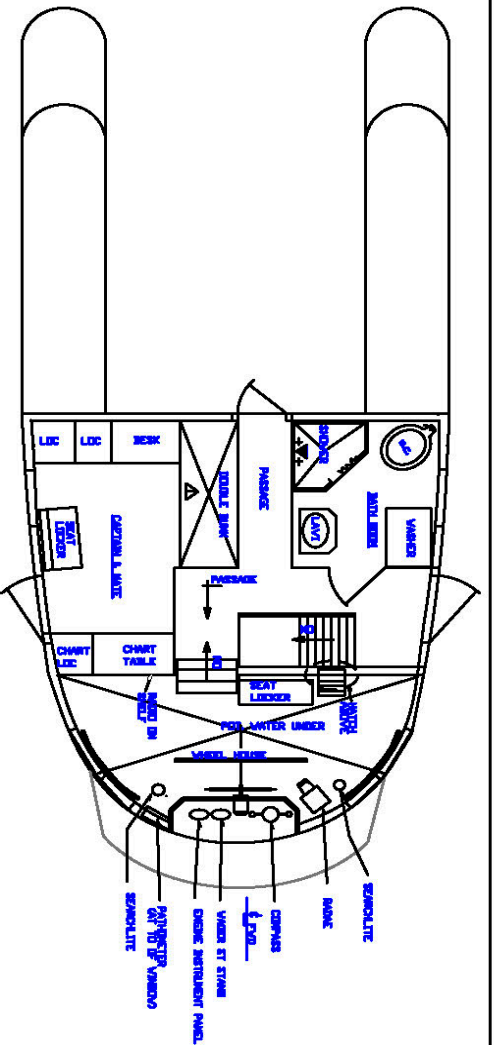
Towing Winch

Smatco Single Drum 17-18 Tons

Powered by Diesel Engine Gm. 4 - 71

Damas Oil & Marine Services Limited

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ARRANGEMENT BELOW MAIN DECK

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SCALE	1/4" = 1'	DATE	02/20/2006
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