

Main Particulars

LOA	43.20 m
Beam	27.60 m
Depth	4.10 m
GRT	2910
NRT	873

Tank Capacities

Freshwater	216.12 m ³
Fuel Oil	68.72 m ³
Ballast Water	689.86 m ³
Lube Oil	7 m ³
Dirty Oil	7.70 m ³
Sewage	15.40 m ³

Fire and Gas Detection System

Fire detection system	CS 4000 Cousillium
Gas detection system	MX 52 Oldham
H ₂ S sensors	8
CH ₄ sensors	8

Communication Equipment

VHF	3 x Sailor RT 5022
SSB	2 x Furuno FS - 1570
Aircraft Radio	2 x Icom
Satcom	VSAT

Propulsion and Generators

Generator Sets	Caterpillar, 3 x 800 kW
Emer. Generator	1 x 99 kW
Azimuth Thrusters	Aquamaster, 2 x 900 HP
Tunnel Thrusters	Kamewa, 2 x 350 HP
Speed	4.5 Kts
F.O. Pump	Desmi, 2 x 30 m ³ / hr
Air Compressor	Sperre, 2 x 17 m ³ / hr
Water Maker	2 x 25 T per day

Accommodation

Single Cabins	7
2 Berth Cabins	34
4 Berth Cabins	19
Total POB	150
Hospital	1
Office Area	300 m ²

Deck Machinery

Anchor	1 x 6.5 t Storm anchor
Winches	4 x 80 KN
Wire Capacity	32 mm, 4 x 400 m
Cranes	Liebherr 45 t @ 26 m / 5 t @ 30 m Liebherr 1.5 t @ 25 m / 32.5 t @ 17.5 m

Jacking System

Jacking Units	4 (BLM Rack and pinion)
Jacking Speed	0.70 m/min
Leg Length	67.9 m
Max Water Depth	45 m

Safety Equipment

Lifeboats	2 x 102 persons
Liferafts	8 x 39 persons
CO ₂ System	Engine and Galley & Emergency Gen. Room

Helideck

Aircraft	Bell 212
	Bell 412
Fire Fighting System	AFFF

KELOA 4306

SELF PROPELLED SELF ELEVATING ACCOMMODATION JACK-UP BARGE


Owner

Gulf Marine Services

Builders

Gulf Marine Services, Abu Dhabi

Class

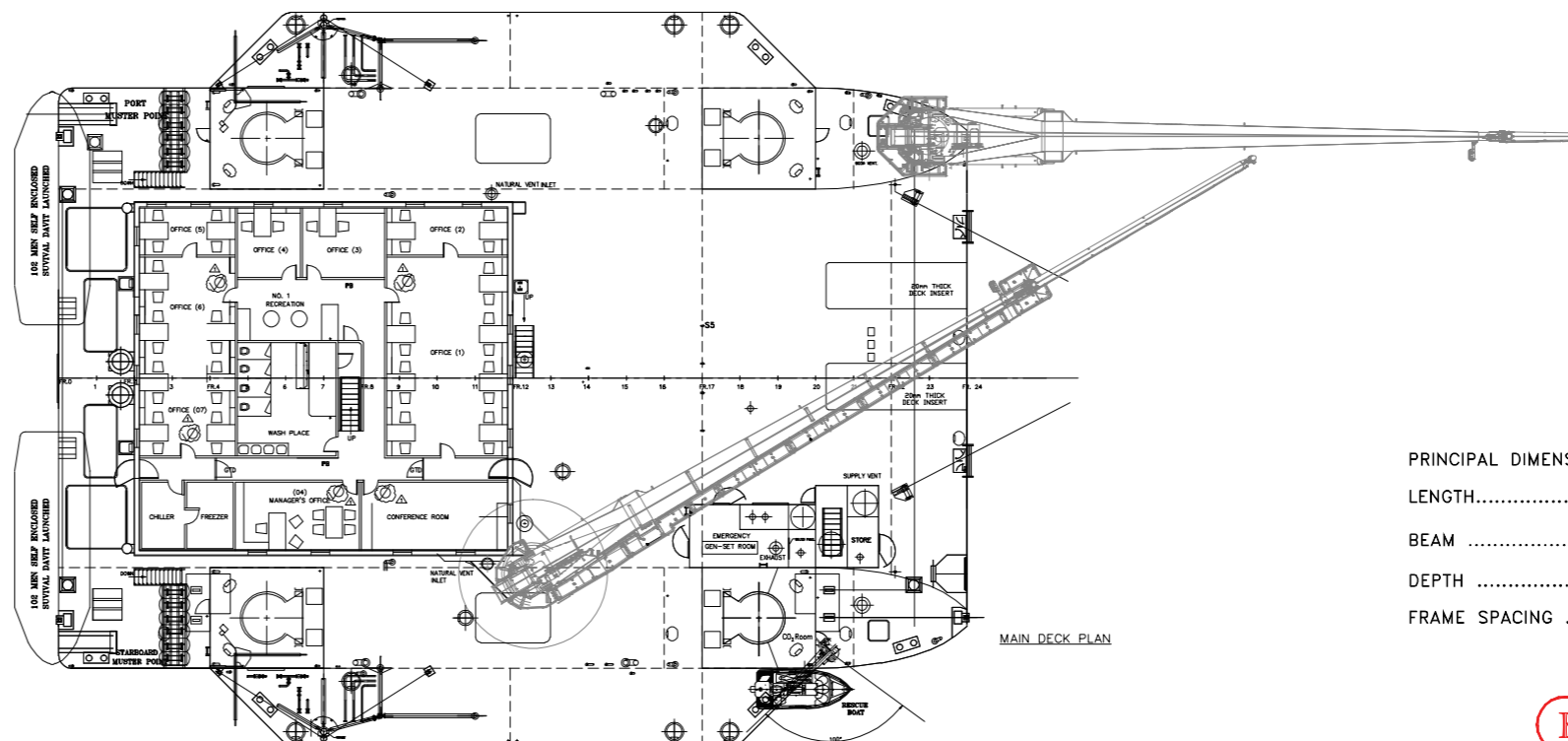
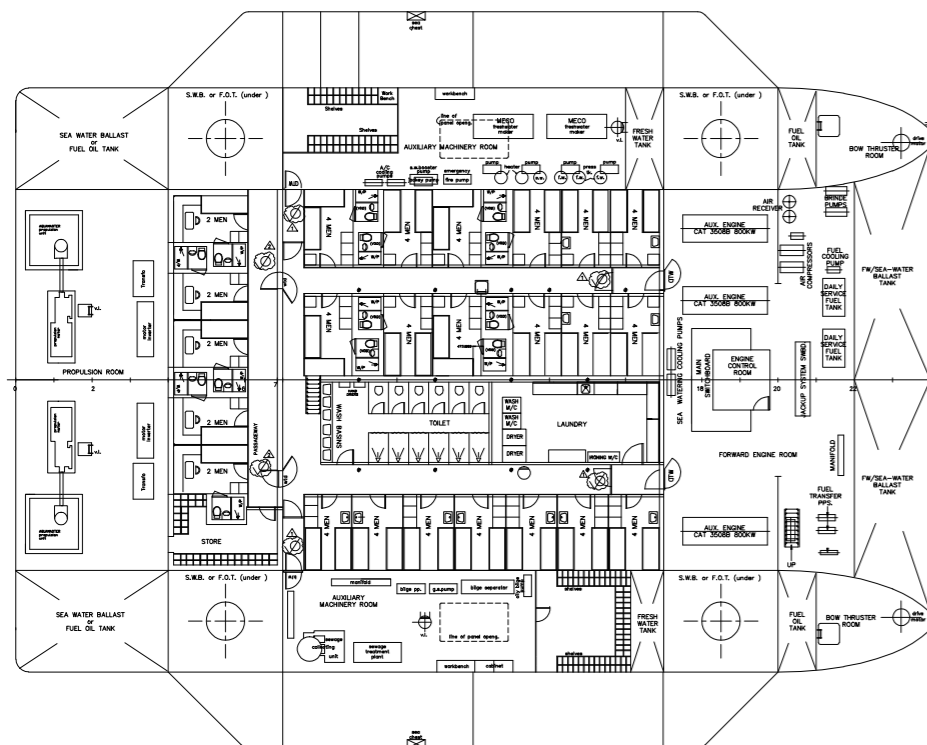
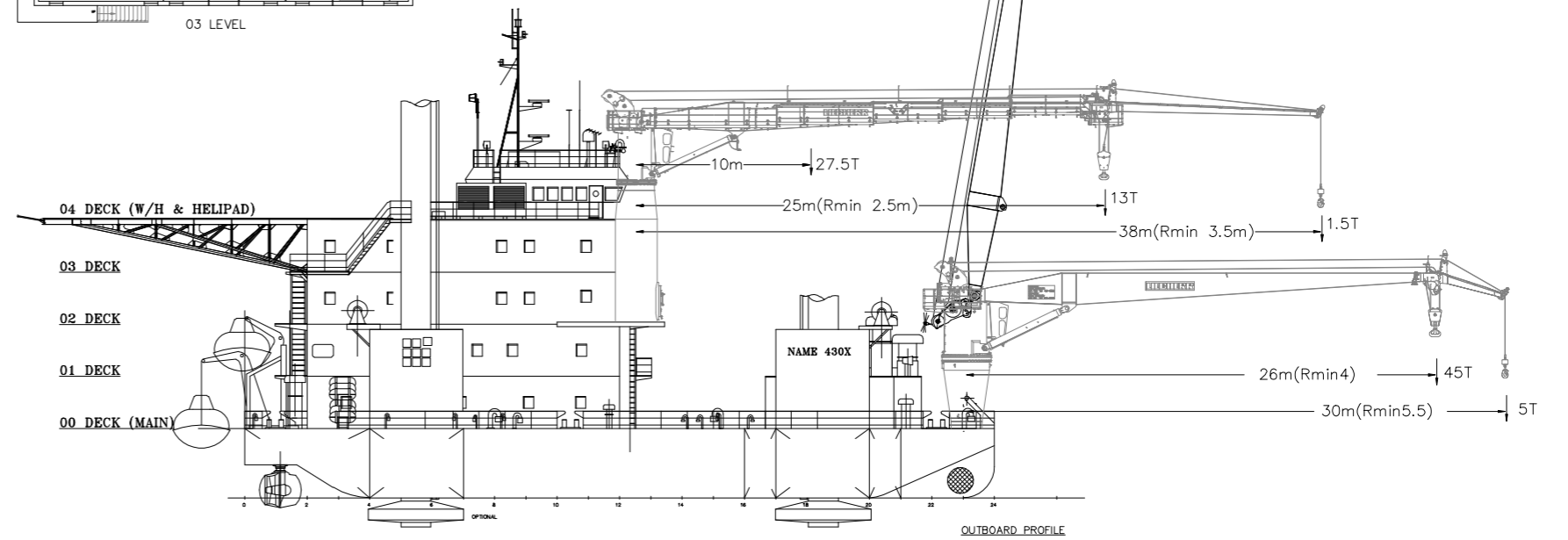
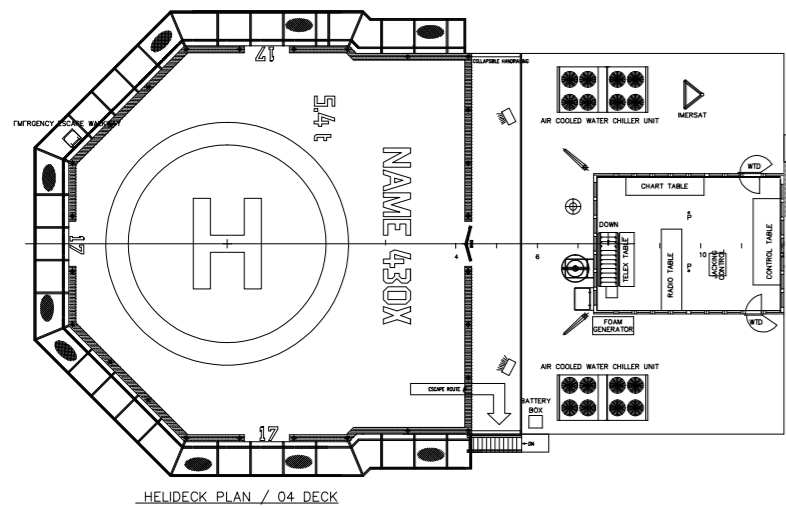
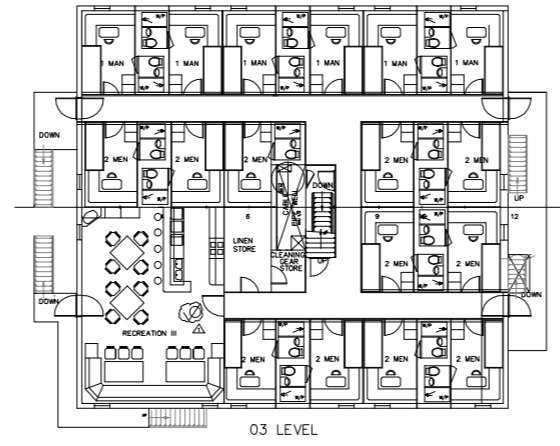
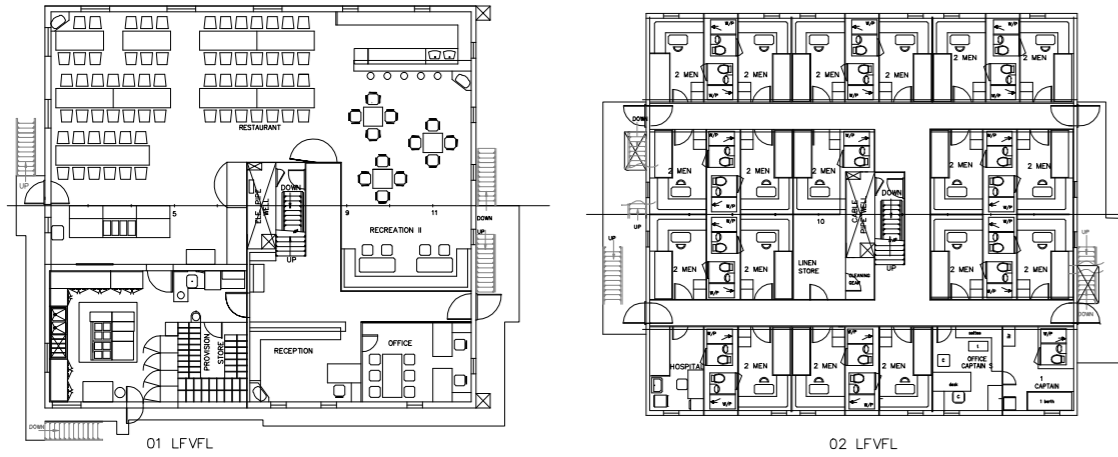
ABS A1, + PAS

Year of Build

2009

KELOA 4306

SELF PROPELLED SELF ELEVATING ACCOMMODATION JACK-UP BARGE



PRINCIPAL DIMENSIONS

LENGTH	43.20 M
BEAM	34.80 M
DEPTH	4.10 M
FRAME SPACING	1800mm APART

KELOA 4306