



HULL CHARACTERISTICS

LEGS

Length: 122 meters (400 feet) including spudcan Working Water Depth: 6 meters (20 feet) to

DECK LOAD CAPACITY

JACKING SPEED

THRUSTERS

Three 1,900 hp L-Drive with one 600 hp bow thruster. The L-Drives electrically powered.

CRANE SPECIFICATIONS

Starboard Crane:

Manufacturer: RAM Crane
Boom Length: 140 feet with optional 20 foot extensions

at 30.5 meters (100 feet).

Whip / Fast line: 5.5 tonnes Auxiliary Crane: RAM 125 - 100 LE

DIESEL ENGINE GENERATOR SETS

Output: Approximately (1,285 kW)
Usual total daily fuel consumption: 3,300 gals/day estimated

Auxiliary generator: 400 kW

LIVING QUARTERS

Number of Dining Rooms: 1 Seating in Each Dining Room: 50

rooms, internet room and gymnasium. One meeting room and

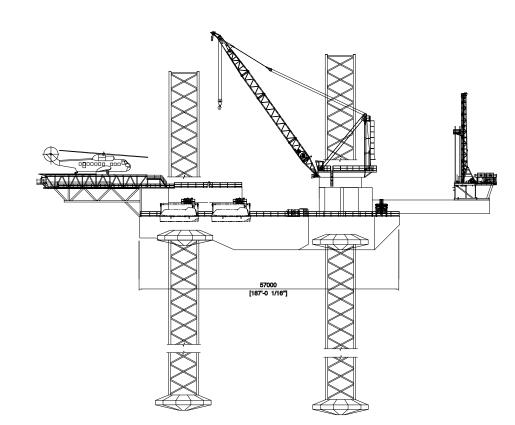
stretchers, dangerous drugs locker, and refrigerator

SAFETY EQUIPMENT

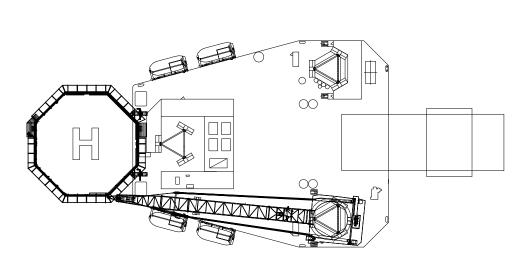
Inflatable Life Rafts: 3 x 70 man life boats

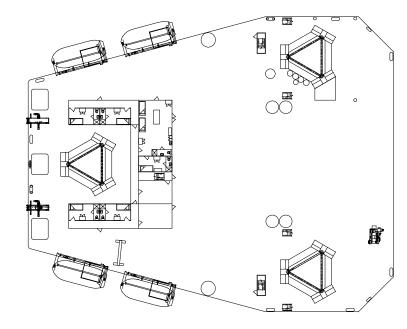
FIRE HYDRANT SYSTEM

HELI-DECK

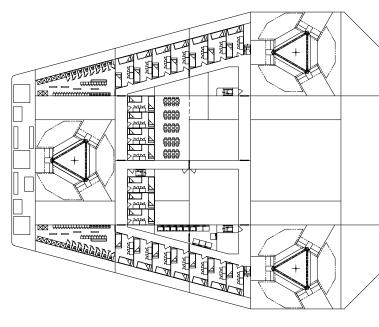


OUTBOARD PROFILE





MAIN DECK



Inset picture with optional workover rig attached.

OVERHEAD VIEW

ACCOMMODATION DECK

The Levingston 400LE is a self propelled, self elevating MOU (mobile offshore unit) vessel capable of working in water depths of 20 feet (6 meters) to 250 feet (76 meters) and has a deck load capacity of 1,500 metric tonnes (1,670 short tons). The Levingston 400LE has over 1,022 sq. meters (11,000 sq. ft.) available deck space making it ideally suited for such offshore jobs as repairs and construction, diving, pipe laying, remedial well workover, drilling, and other activities requiring a safe and stable platform. The vessel can also be fitted with a cantilever and small derrick with well offset of 60 feet aft of the bow at a hook load of 150 tonnes.

