





HULL CHARACTERISTICS

Length: 40.8 meters (134 feet) Beam: 42.67 meters (140 feet)

LEGS

Working Water Depth: 5 to 35 meters of water with

DECK LOAD CAPACITY

JACKING SPEED

Setting on Location: Lowering Legs: 8 feet per minute Raising Hull: 4 feet per minute Departing Location: Lowering Hull: 4 feet per minute

THRUSTERS

Three 1,200 hp Rolls Royce Commercial Marine Z-Drives with one

CRANE SPECIFICATIONS

Boom Length: 100 feet with optional 20 foot extensions Capacity: 227 metric tonnes at 6.1 meter radius, 122.8 metric tonnes

Boom Length: 100 feet

MAIN AIR COMPRESSORS

DIESEL ENGINE GENERATOR SETS

Manufacturer: Caterpillar Type: 3512B or equivalent Output: 1,430 hp (1,070 kW) Usual total daily fuel consumption: 3,300 gals/day estimated

LIVING QUARTERS

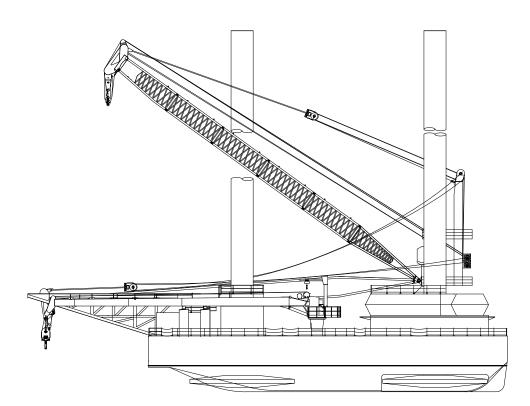
Number of Dining Rooms: 1 Seating in Each Dining Room: 32 operational, 16 staff

Hospital: 2 beds, easy access to heli-deck, resuscitators, rescue stretchers, dangerous drugs locker, and refrigerator

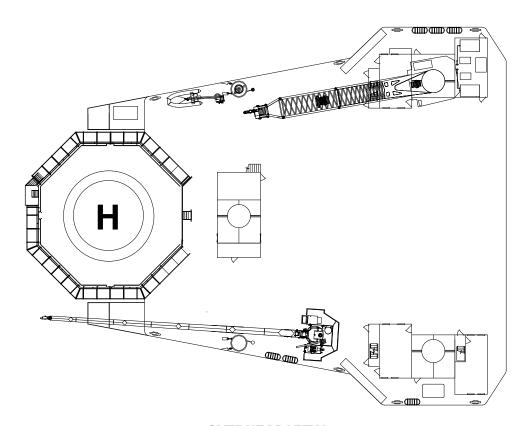
SAFETY EQUIPMENT

FIRE HYDRANT SYSTEM

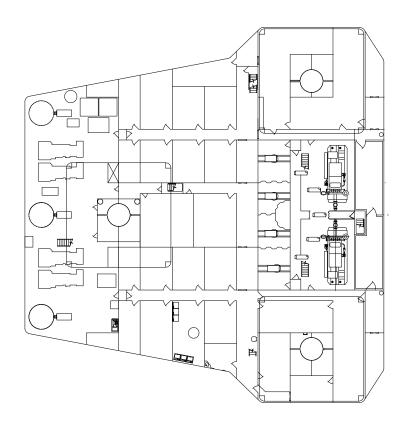
Number of Outlets: 3 Hose Length: 100 ft. aft and 2 at 50 ft. each bow



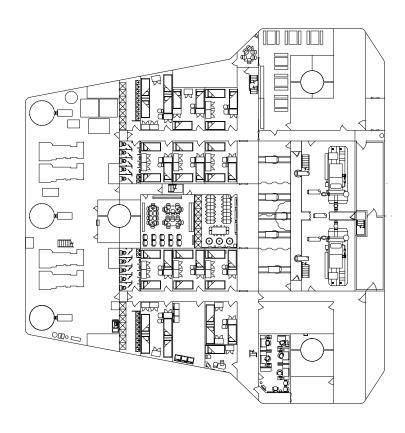
OUTBOARD PROFILE



OVERHEAD VIEW



MAIN DECK



ACCOMMODATION DECK

