

If printed 17 inches tall (from black-outlined edge to black-outlined edge) the scale of these drawings is 1/350.



NOTES

DECK 2

The curvature of the hull affects the headspace in the rooms around the perimeter. The ship's main computers are located here, thus making them close to the Bridge (above) and all the science stations (below). The areas labeled EL (Environmental Lockers) contain full spacesuits, partial suits, air-testing kits, etc.

Stairs allow many people to exit the ship quickly. I can't imagine people trying to exit a ship (especially in an emergency situation) by using ladders. We never saw stairs but that does not mean stairs do not exist.

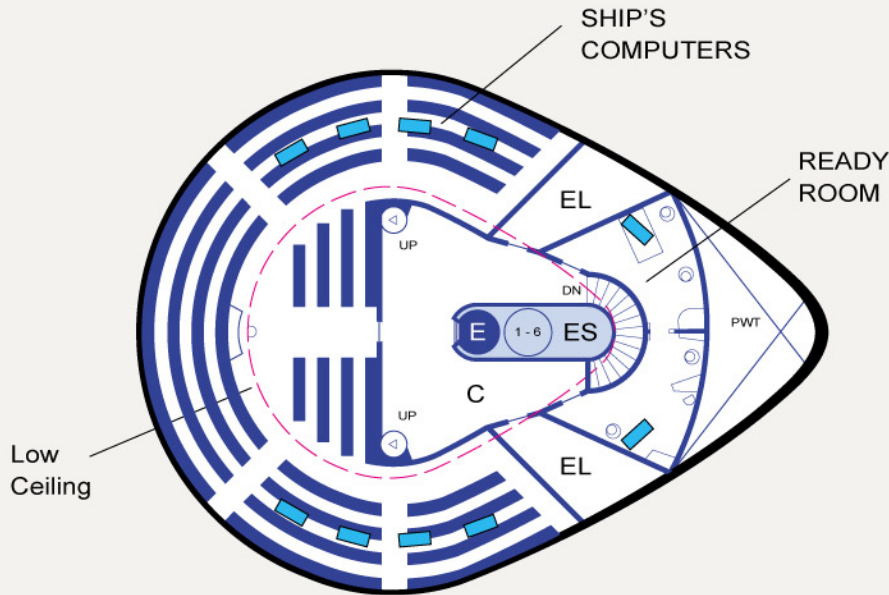
On ships with a full-sized Primary Hull, there is a hatch located on Deck 2 at the rear (see the red-outlined yellow rectangle in the TOP VIEW on Page 3). Stairs lead up to the hatch from Deck 4. On this smaller ship, the hatch has been deleted and the stairs have been reconfigured to improved deck-to-deck access.

DECK 3

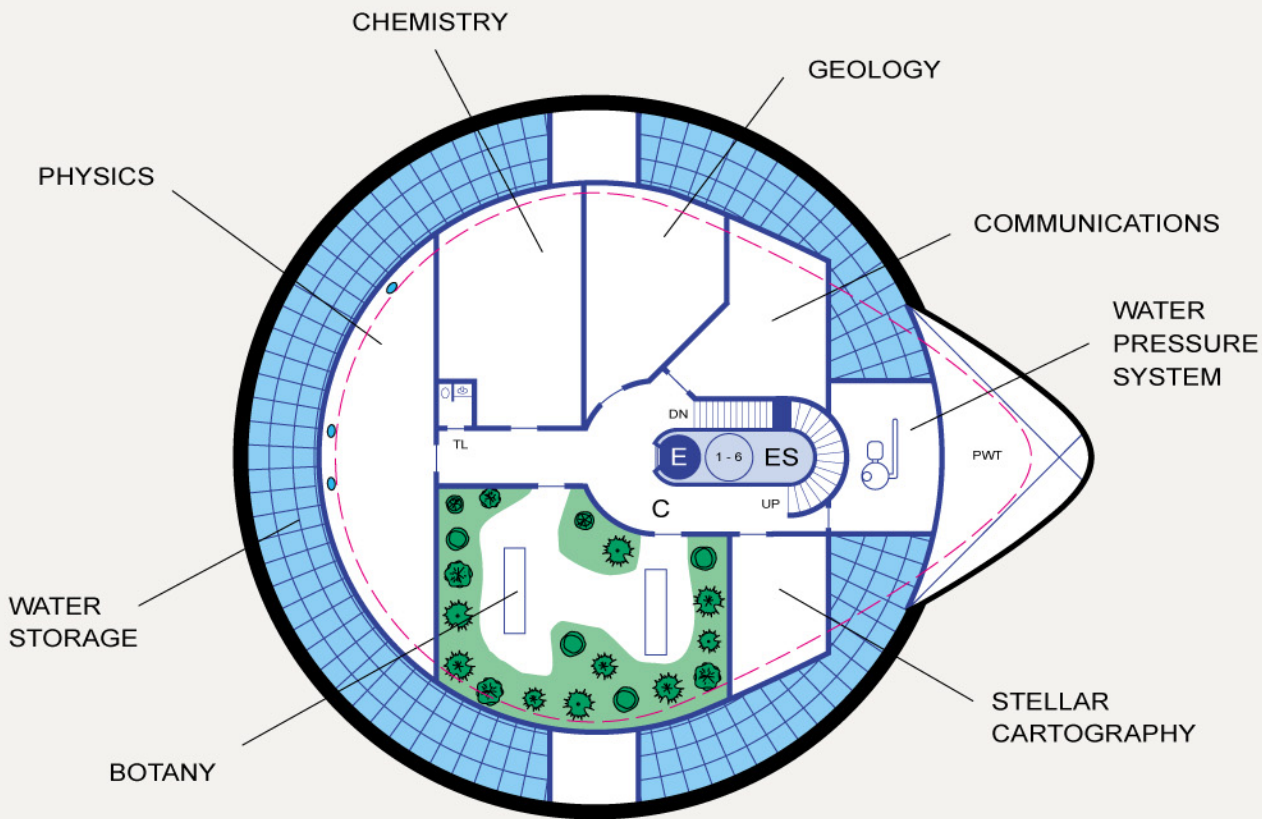
Stairs start on Deck 2 and continue down to Deck 4.

The Science Labs rely on information gathered from the sensors in the Secondary Hull. These Labs can be reconfigured depending on the mission requirements.

WFresh ater storage surrounds this deck and continues down to the next deck. Water Pressure System Equipment is located at the rear of this deck.



DECK 2: COMPUTERS / READY ROOM



DECK 3: SCIENCE LABORATORIES

SHIP DATA

LENGTH:	122.5 m
WIDTH:	80.8 m
HEIGHT:	47.3 m
TRANSPORTERS	
6-person:	2
22-person:	0
cargo:	1
SHUTTLECRAFT:	0
PHASERS	
banks of 2:	2
PROBE LAUNCHERS:	1