

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



NOTES

DECK 2

Even after adjusting the spacing of the top 4 decks, the recess in the center of the Bridge still affects the ceiling of Deck 2. The ceiling in the center of Deck 2 is low so that area is used for storage. That area is labeled EL (Environmental Lockers) and contains full spacesuits, partial suits, air-testing kits, etc ... useful if exiting via the hatch.

In at least one episode, a character left the Bridge and a second later a turbo-elevator was available for another character to leave the Bridge. Spare turbo-elevators cars must be stored somewhere nearby, so one such storage spot is on Deck 2.

The Science Labs can be reconfigured, as needed.

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. The location of the hatch for these stairs coincides with an external marking on the studio model of the U.S.S ENTERPRISE.

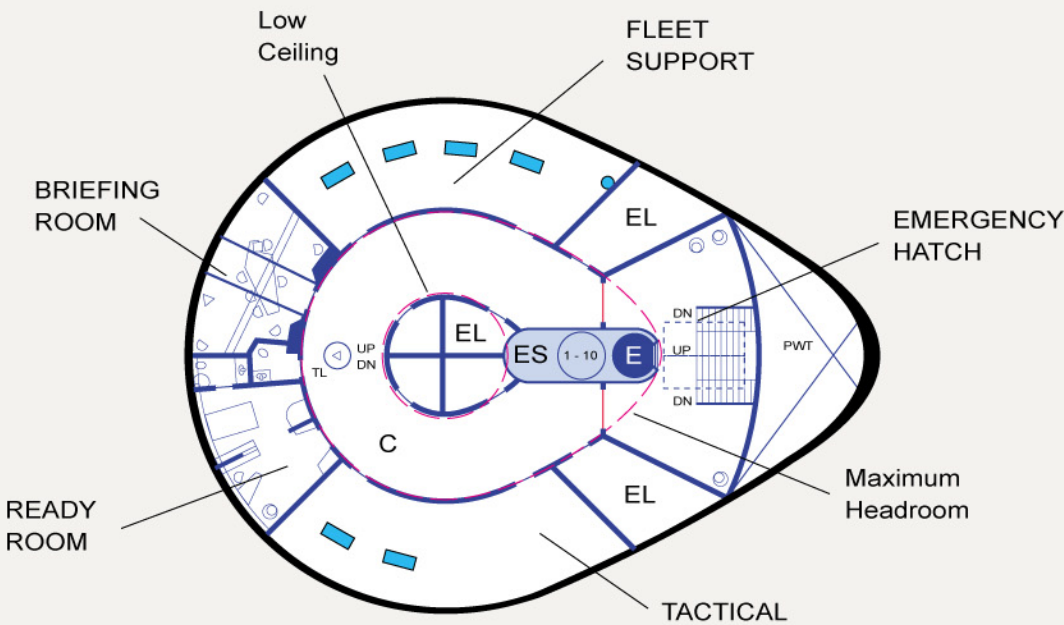
DECK 3

Stairs for the emergency exit on Deck 2 start on Deck 4 and continue up from there past this level. On either side are storage spaces (labeled EL) containing full spacesuits, partial suits, air-testing kits, etc ... useful if exiting via the hatch on Deck 2.

An Officers' Lounge occupies the forward part of this deck.

Some Science Labs will exist regardless of the exact role or class of the ship. They could be reconfigured depending on the mission requirements.

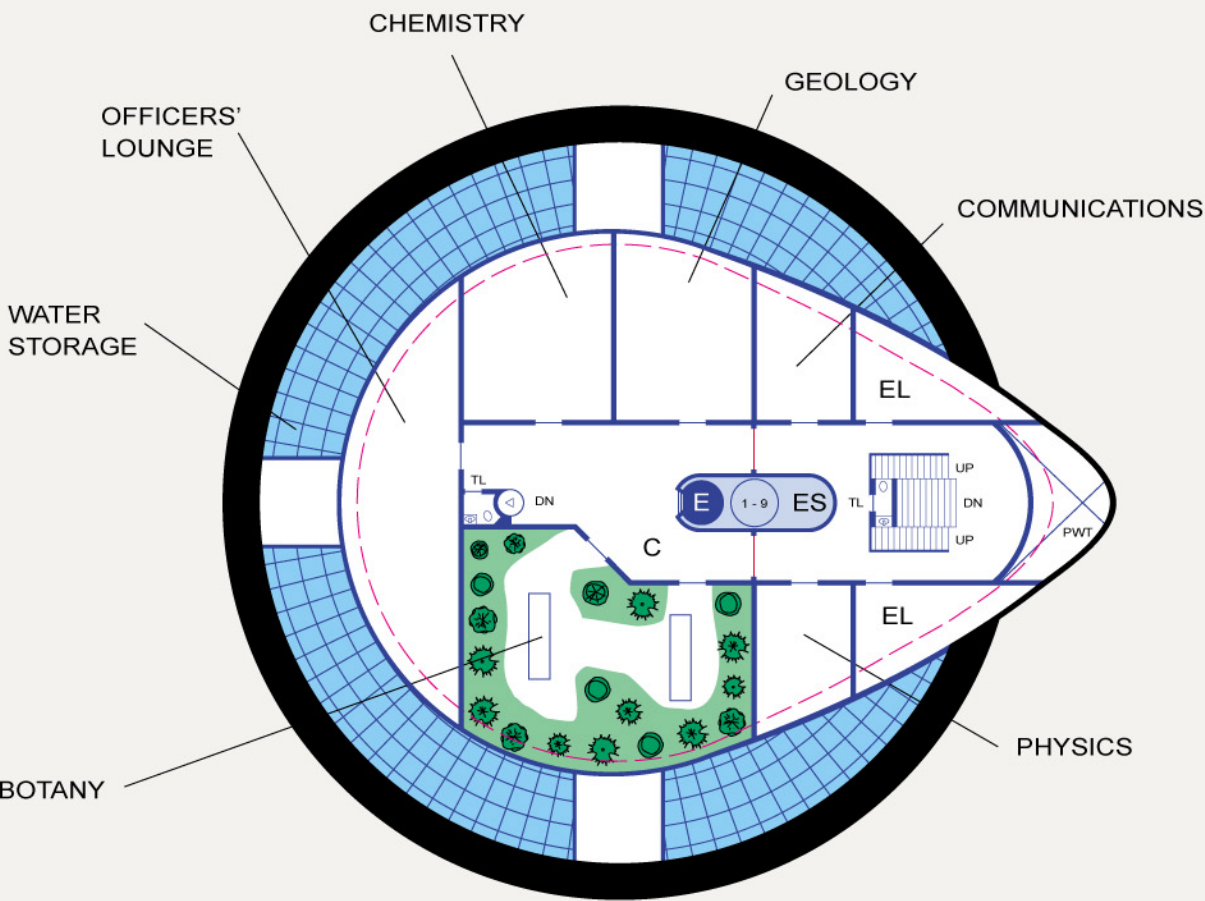
Water storage surrounds this deck.



DECK 2: BRIEFING ROOM / READY ROOM

ACCOMMODATIONS

DECK 4 - Ring A -	4
Ring B -	13
DECK 5 - Ring A -	12
Ring B -	12
Ring C -	14
DECK 6 - Ring A -	12
Ring B -	18
Ring C -	30
Ring D -	42
Ring E -	32
Ring F -	36
Ring G -	35
Ring H -	20
TOTAL:	300



DECK 3: SCIENCE LABORATORIES / LOUNGE

SHIP'S COMPLEMENT

OFFICERS	14
ENLISTED	70
TOTAL	84