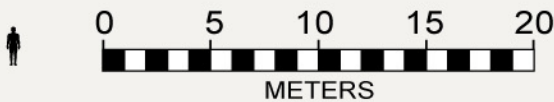


If printed 17 inches tall (from black-outlined edge to black-outlined edge) the scale of these drawings is 1/350.



NOTES

DECK 11
Fresh Water is stored at the front of this deck.

More Crew Quarters are located here. The rest of the space is filled with Emergency Batteries.

Empty Probes are delivered via the hatches on top of the Secondary Hull.

DECK 12
Sensors and Deflector Equipment are located at the front of this deck.

Behind this is more Fresh Water, a continuation of the storge tanks from the deck above.

Amidships are a few more Crew Quarters. Behind them are Reclamation and Fabrication Facilities.

Continuing aft are the Probe Storage racks. The delivery hatches are located in the ceiling. The Probes are delivered empty; whatever each mission requires is built and assembled in the work stations further aft. Once calibrated, the Probes are moved to the Launcher located at the extreme rear.

FROM THE EPISODE "Bread and Circuses"

SPOCK: No doubt about it, Captain. The space debris comes from the survey vessel S.S. Beagle.

KIRK: Missing for six years, and now this junk in space.

SPOCK: Portions of the antimatter nacelles, personal belongings. Captain, no signs of bodies whatsoever.

KIRK: Then whatever destroyed the ship, the crew was able to get off safely. Navigator, compute the present drift of the wreckage.

CHEKOV: Computed and on the board, sir.

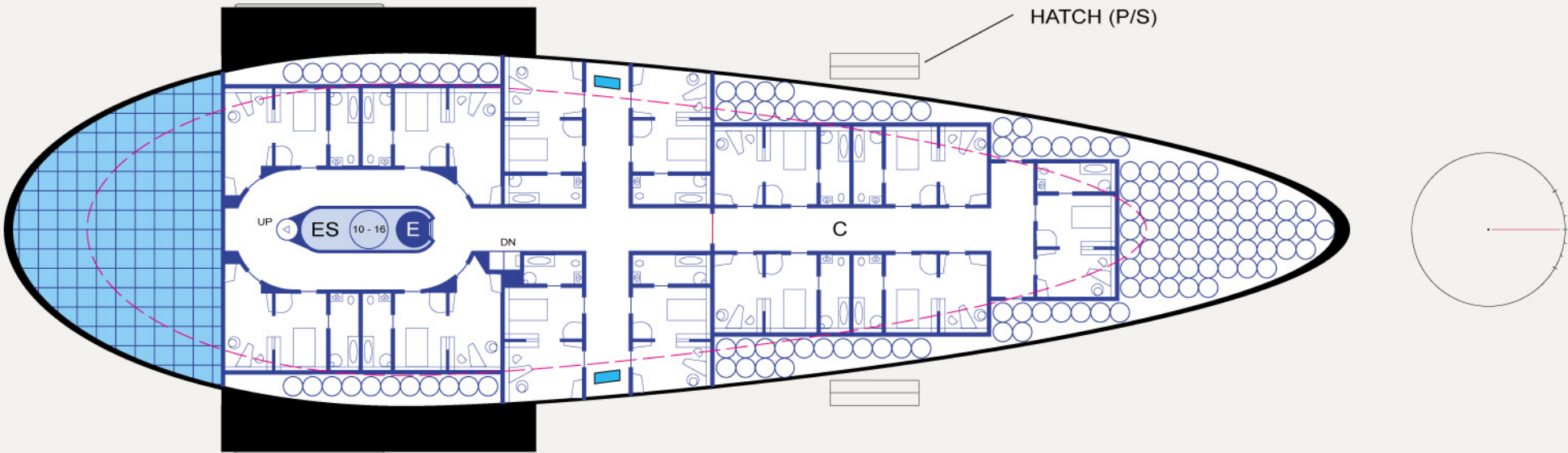
KIRK: Mister Spock, assuming that the wreckage drifted at the same speed and direction for the past six years?

SPOCK: It would have come from planet four, star system eight nine two, directly ahead.

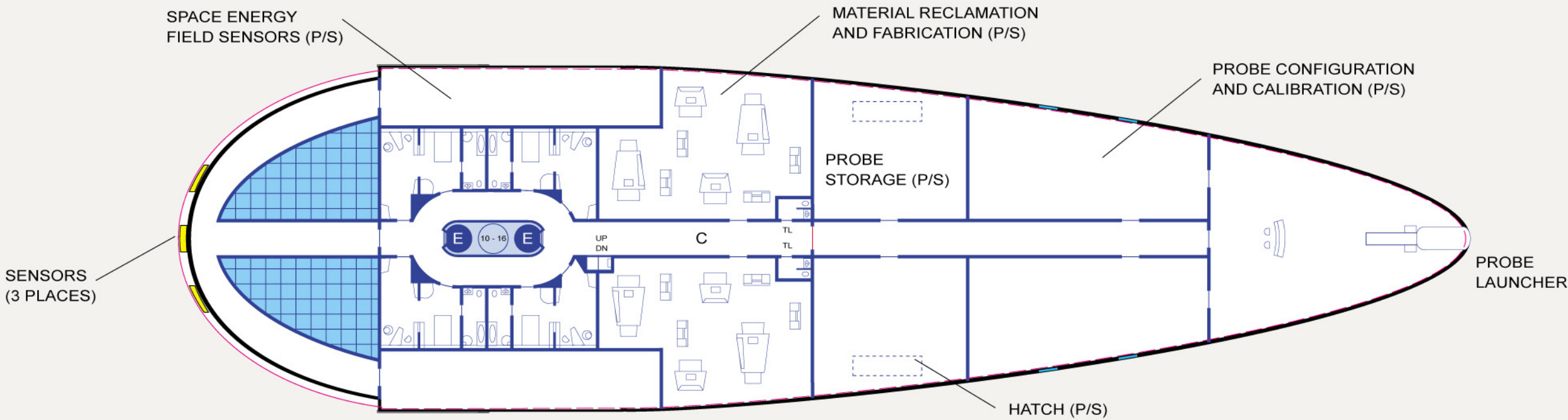
CHEKOV: Only one sixteenth parsec away, Captain. We should be there in seconds.

ASIDE:
One sixteenth (1/16) of a parsec is 1,928,548,487,741.80 km or 1,198,344,473,115.65 miles.
This is about 1.9 trillion km or 1.2 trillion miles.

By comparison, the NEW HORIZONS space probe was launched in January, 2006 and reached Pluto in July, 2015, ie, 9.5 years later. Pluto is 5.9 billion km or 3.7 billion miles from Sol.
This is less than 1/5000 of a parsec.



DECK 11: BATTERIES / CREW QUARTERS



DECK 12: SENSORS / PROBE LAUNCHER