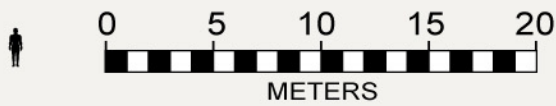


If printed 17 inches tall (from black-outlined edge to black-outlined edge) the scale of these drawings is 1/350.



NOTES

DECK 10
The Deflector Equipment located in the center of the deck work with the Deflector Equipment and the Space Energy Field Sensors located in the bow of Deck 6 and Deck 7 and with the Main Sensor Dish.

TMoST mentions Photon Torpedoes but not their location. Photon Torpedoes were shown in various episodes of STAR TREK to emanate from the underside of the Primary Hull, approximately the same place as the Phasers. Since TMoST states Phaser Banks are on Deck 11, the logical spot for Photon Torpedoes and their launch system is on Deck 10.

This class of Scout ship does not carry Photon Torpedoes, but it does carry Probes. However, when the U.S.S. ANUBIS was rebuilt, the Probe Launch Control system was removed and a Phaser Control Room was installed.

TMoST states that miscellaneous activities and cargo spaces are on Deck 10. Therefore, the rest of the deck is filled with Cargo Holds.

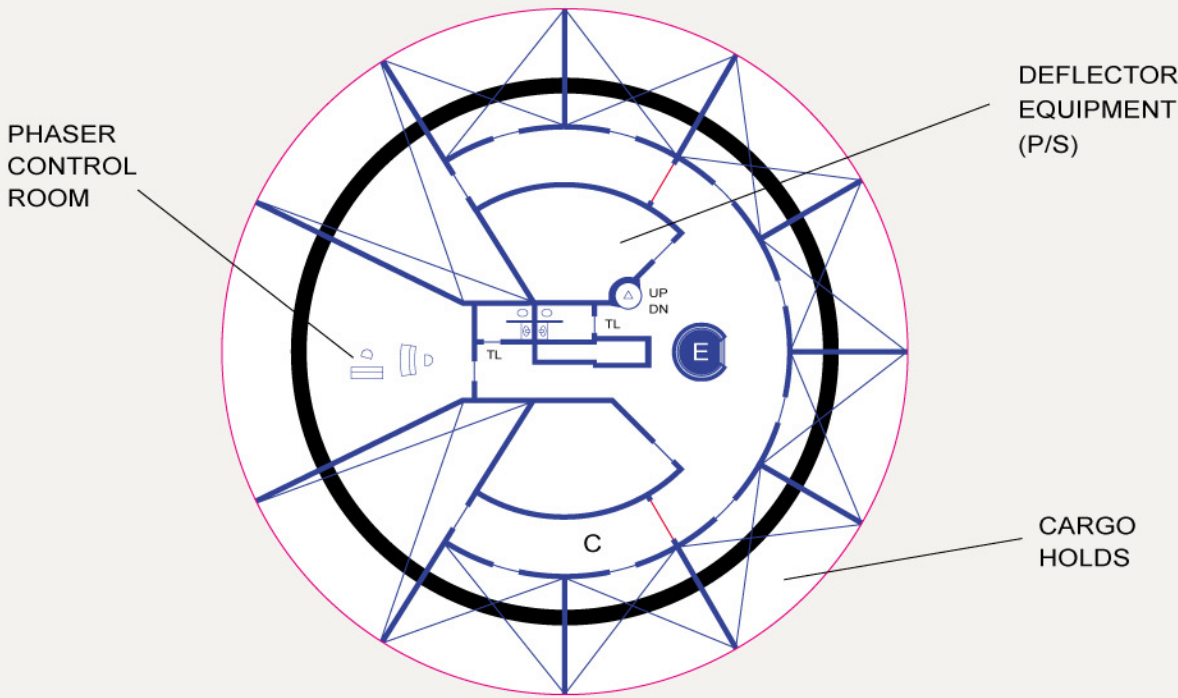
DECK 11
This class of Scout ship has Phasers on Deck 5 only. However, when the U.S.S. ANUBIS was rebuilt, 2 more Phasers were installed. This explains the dedicated Phaser Control Room on Deck 10.

The equipment around the perimeter is for the Tractor Beam. The 3 Tractor Beam Controllers direct the Emitter so that the beam can locate and lock onto the object being towed.

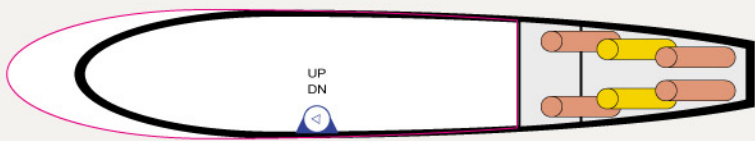
The 3 pale gold-coloured recessed rings on the underside of the Primary Hull absorb and re-direct any back-scatter created by the Tractor Beam.

DECK 11 DORSAL
Engineering Monitoring Stations are located here.

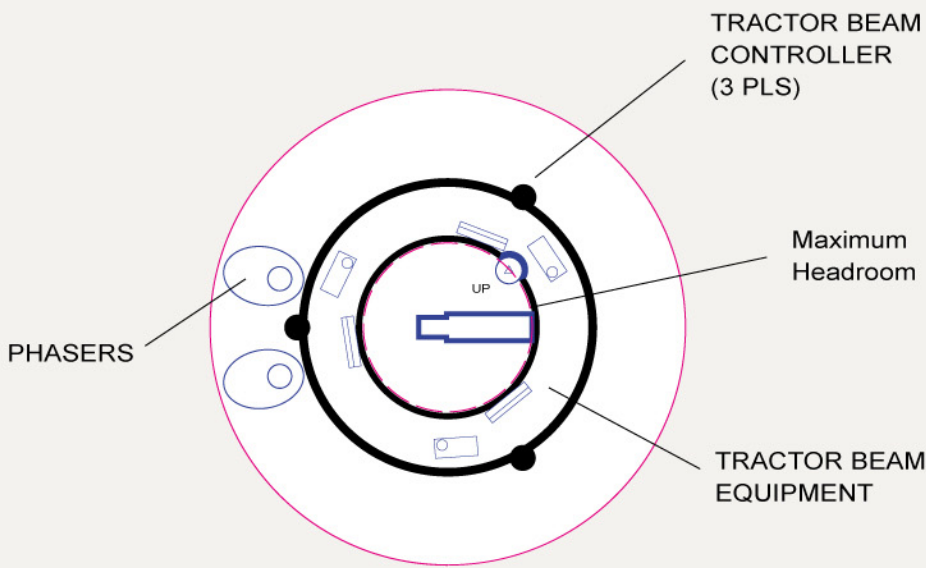
DECK 10 DORSAL
Engineering Monitoring Stations are located here.



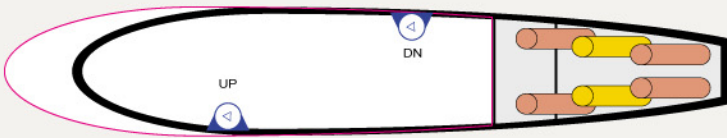
DECK 10: PHASER CONTROL / CARGO



DECK 10: DORSAL



DECK 11: PHASERS / TRACTOR BEAM



DECK 11: DORSAL