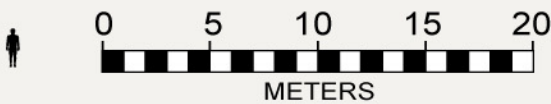


If printed 17 inches tall (from black-outlined edge to black-outlined edge) the scale of these drawings is 1/350.



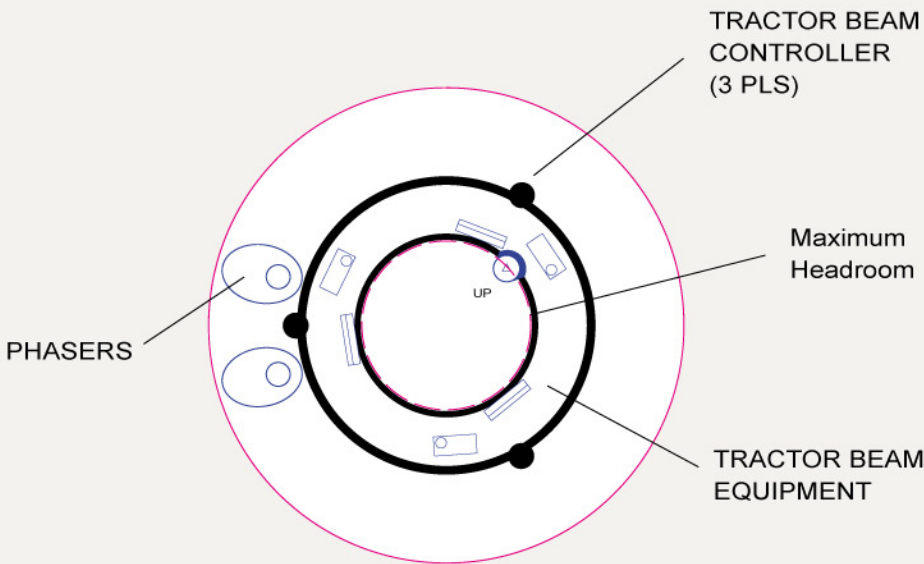
NOTES

DECK 11
Phasers are located on this deck.

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 12
The Lower Sensor Dome is located here.
The Tractor Beam Emitter is at the bottom of the Lower Sensor Dome.

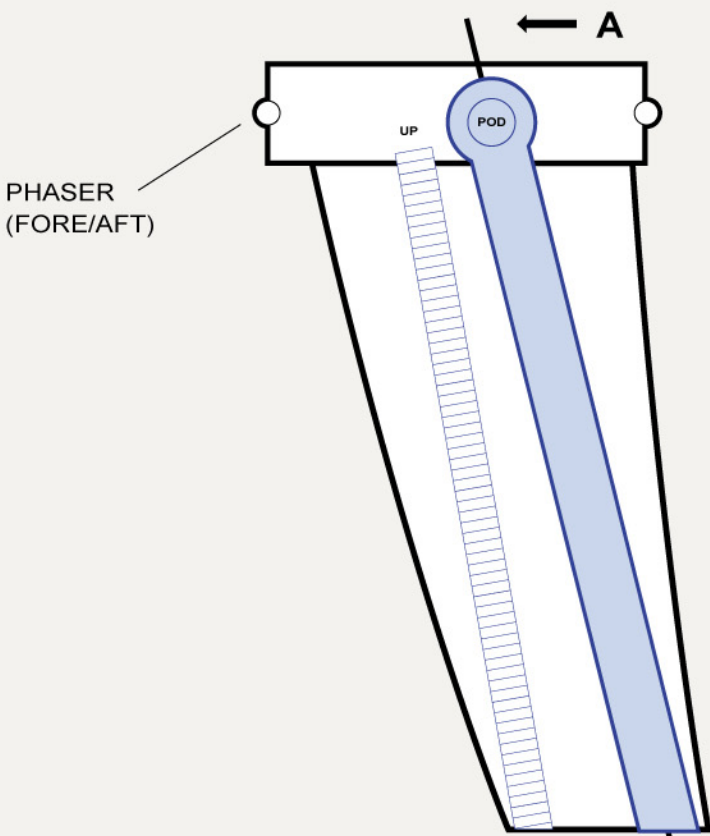


DECK 11: PHASERS / TRACTOR BEAM



DECK 12: SENSORS / TRACTOR BEAM

STARBOARD PHASER
AND PYLON TO DORSAL POD
(Plan View)



VIEW A-A
(SEE AT RIGHT)

PYLON
The pylon contains the disconnection equipment for the separation plane.
There are some monitoring stations but it is otherwise unoccupied.

View A-A (below) shows that the turbo-elevator can fit in the pylon. There is space set aside at each end, as well as in the phaser housing, for the rotation.

This view also shows some of the internal pylon details (stairs, ladders, etc) even though those details would only be visible if the cross-section was much further forward.

