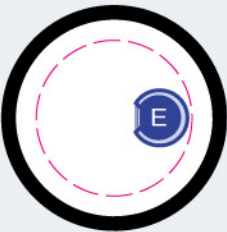




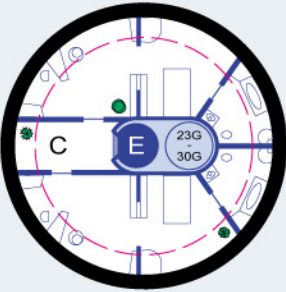
If printed 28 inches wide (from black-outlined edge to black-outlined edge) the scale of these drawings is 1/350.



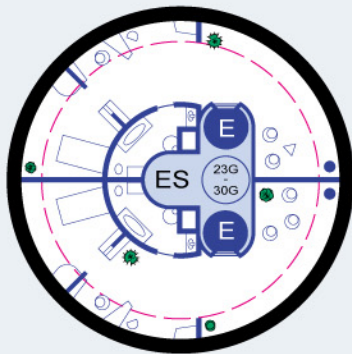
DECK 21G: BEACON



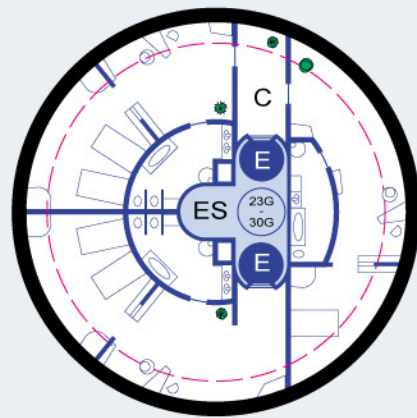
DECK 22G: SENSORS



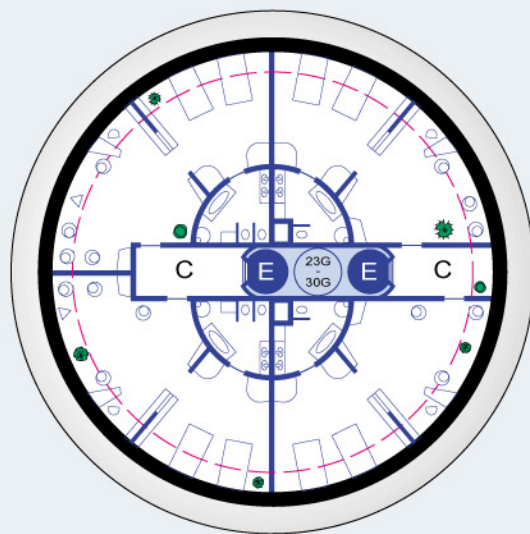
DECK 23G: EXECUTIVE SUITES



DECK 24G: EXECUTIVE SUITES



DECK 25G: EXECUTIVE SUITES



DECK 26G: EXECUTIVE SUITES

NOTES

DECK 21G
The Beacon for the Green Cone is here . . . and not much else.

DECK 22G
These Sensors feed data directly to the Command Center.

DECK 23G
The uppermost level of Executive Suites contains two single units.

DECK 24G
This level of Executive Suites contains two single units.

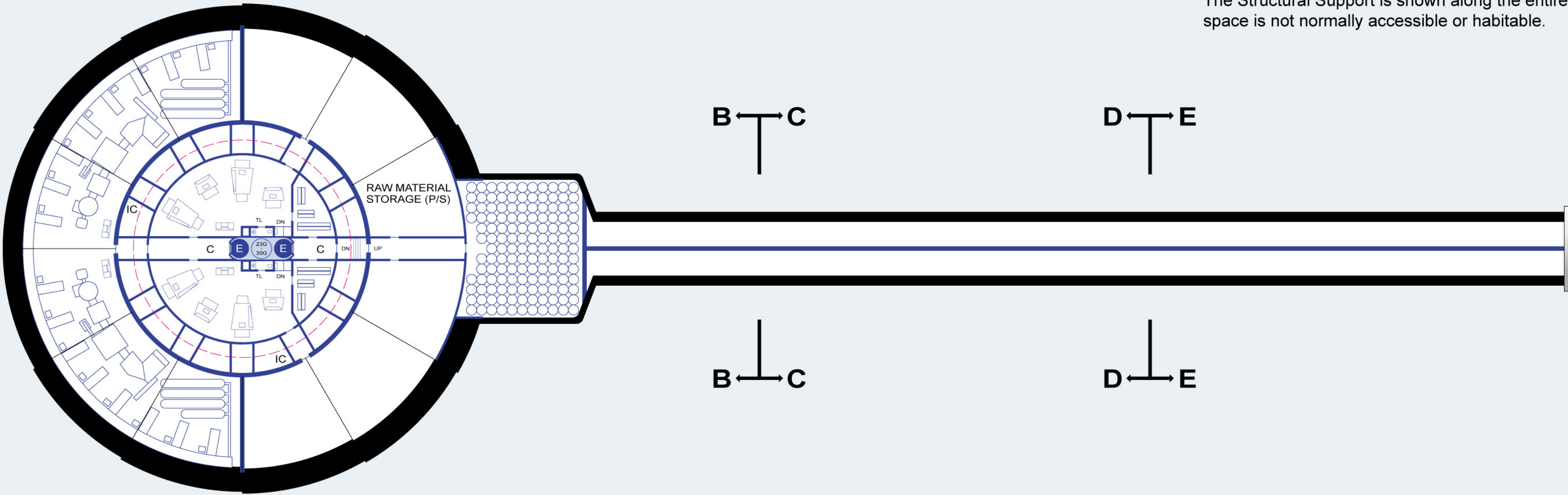
DECK 25G
This level of Executive Suites contains two double units and one single unit.

DECK 26G
This level of Executive Suites contains four double units.

DECK 27G
Atmosphere Control is in the front half of this deck.
The rear half this deck is Raw Material Storage. This is mostly for small manufacturing projects which are managed by the Fabrication Facilities located in the middle of the deck.

Around the Fabrication Facilities are the Clamshell Structural Support Beams, located in the ring-shaped Inspection Corridor. Within this corridor was the automated machinery for deploying the clamshell; that machinery has since been removed and re-purposed.

A small Circuit Panel Room is aft of the Fabrication Facilities.
At the rear, in the rectangular housing, are Batteries.
The Structural Support is shown along the entire length of the arm, but this space is not normally accessible or habitable.



DECK 27G: AIR CONDITIONING / BATTERIES