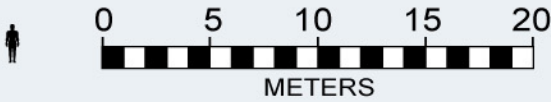


If printed 17 inches tall (from black-outlined edge to black-outlined edge) the scale of these drawings is 1/350.



PLAN SYMBOLS

CHAIRS

TABLES

DINING TABLE

SHOWER, TUB

DRESSERS

BED

ROOM PARTITIONS  
- White circular grille  
- Red hexagonal grille

TOILET, SINK

LADDERS

TREE, SHRUB

STAIRS, RAILING

WALL and DOOR

AIR CONDITIONING EQUIPMENT

BATTERIES

MEDICAL DIAGNOSTIC BED

CONTROL CONSOLES

ISOLATION DOOR

CIRCUIT BREAKERS

COMPUTERS

WATER PRESSURE SYSTEM

FOUNTAIN

LAUNDRY UNIT

WATER PUMP MACHINERY

HULL THICKNESS AT FLOOR LEVEL  
(Varies depending on hull curvature)

SANITARY WASTE RECOVERY SYSTEM

MATERIAL FABRICATION / RECLAMATION MACHINERY

STANDARD GASES

KNOWN SHIPS

|                 |       |         |
|-----------------|-------|---------|
| U.S.S. MARSHALL | _____ | NCC-230 |
| U.S.S. LEONIDAS | _____ | NCC-232 |
| U.S.S. HANNIBAL | _____ | NCC-233 |
| U.S.S. PATTON   | _____ | NCC-235 |

DECK 1: OBSERVATION DOME

NOTES

DECK 1  
The spines of both structural bulkheads rise above Deck 2, but only slightly. Nevertheless, they are shown here as part of Deck 1.

The Observation Dome is a full level above Deck 2, but there is not much here except for some computer terminals for manual data entry and sensors for automatic data collection. Weapon firing arcs, weapon turret efficiency, and shuttlecraft approaches, are three examples of the types of observations that can be conducted from this dome.