SPACE STATION THUNDERCHILD
#SS-04202019
MILDA REGION
ALTITUDE 3,900 METERS
&
SPACE STATION FIGHTING KOCK
#SS-12242021
TRIASM REGION
3,900 METERS
Rev. 01/17/22

DRAFTING

# BASIC SHELL MODULES
& BERTHING
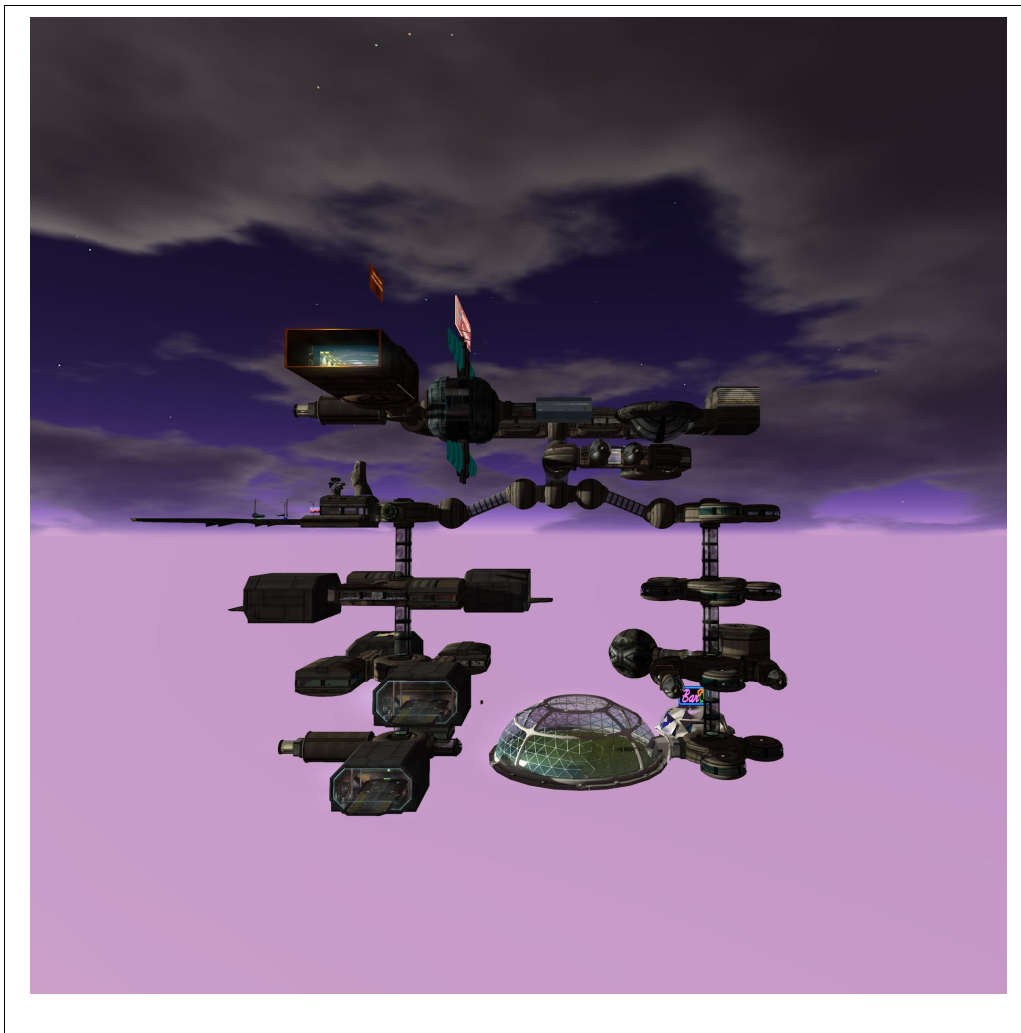
DOMES SUPERSTRUCTURE (LEVELS 11-14)

The Domes Superstructure contains four levels connected by an elevator and lift kit providing 4-port center connection modules. The assembly support one 64 meter habitat dome, one 32 meter habitat dome, twelve basic shell units, one astronomic s Lab, one nuclear reactor, and two escape pods.

LEVELS

Levels start at the top with level 11 and proceed downward to level 14.

1. Level 11 connects to the Transition Superstructure and four basic shells. Two shells share a common y-connection.
2. Level 12 supports five basic shells with two shells sharing a common y-connection.
3. Level 13 supports one basic shell, two escape pods via short corridors and one with a curve. The Astronautics's Lab and Nuclear Reactor are connected via a shared y-connection.
4. Level 14 supports two basic shells and both the 64 and 32 meter domes.
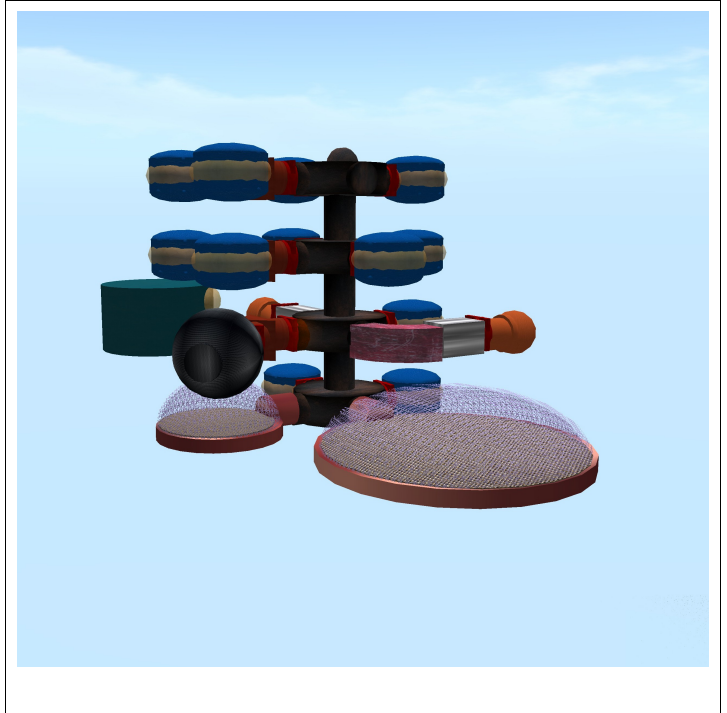
The shells at the dome levels generally serve as offices with the domes. The 64 meter dome has a rez cabinet that provides scenes for events and general enjoyment.

The basic shells have an Mat and Box Rezzer for three yoga and sleeping mats on a box foundation. These last for 24 hours by default.

Level 10 & 12 Basic Shells

The basic shells in the Dome Stack can be rented for a day or up to 28 days. These can also be part of an event and used with the domes here or at SS Fighting KOCK. There are shuttles that fly between the two stations.

A Casper Security Orb for the Shell's area is links to the rental unit. The windows open and close with a touch. See the in-world rental meter or vendor in station security for current prices and availability.

Level 14

Level 14 supports the two domes and two basic shells for offices with the domes. The 32-Meter Dome and office host Brandi Whittenton's bar and dance club.

PRIMARY DOCUMENTS LINKS

http://sl.thunderchild.net/doc/TCGWS-DocPrimeLinks.pdf