

# SKY HARBOR AEGIS

*Sky Harbor Aegis is comprised of two towers, each of which is divided into four substructures: the Primary Module (upper saucer), the Secondary Module (middle saucer), the Tertiary Module (lower saucer), and the Engineering Boom. A five-deck high Midway connects the Secondary Module of each tower.*

## **Primary Module** : Levels 1 - 12

The Primary Module houses many of the station's primary functions. The Command Tower is located at the top of Tower 1, with an identical auxiliary center in Tower 2.

Command Tower: Level 1

Upper Sensor Suite: Level 2

Computer Core: Levels 2 – 9

Lifeboats: Level 4

Dorsal Phaser Array: Level 5

Holodecks: Level 5 - 6

Primary Transporter Complex: Level 6

Officer's Lounge: Level 7

Secondary Fusion Reactor: Levels 8 - 9

Upper Deflector Shield Generators: Level 12

## **Secondary Module** : Levels 13 - 24

The station's Secondary Module provides support services and residential facilities.

Matter Injector: Level 14

Secondary Fusion Reactors (2): Levels 15 – 16

Secondary Transporter Complex: Level 16

Sickbay: Level 16

Recreation Deck: Level 17 - 18

M/ARM-Fusion Hybrid Reactor: Levels 20 – 28

Bulk Matter Storage/Waste Management: Level 21

Lower Deflector Shield Generators: Level 24

## **Midway** : Levels 14 – 18

The Midway connects the Secondary Modules of Tower 1 and 2. It houses the station's commercial facilities, particularly the three-level Concourse. The massive subspace communications array and docking complex are connected at the center of the Midway. Main Security looms above the open three-level Atrium.

Main Security: Level 14

Lifeboats: Level 15

Commerical Concourse/Atrium: Levels 15 – 17

Main Docking Complex: Level 16  
Subspace Communications Array: Level 16  
Cargo/Passenger Receiving: Level 18  
Customs: Level 18

**Tertiary Module** : Levels 25 - 36

The Tertiary Module is largely dedicated to engineering activities, including power generation and auxiliary craft maintenance. The station's experimental hybrid reactor core is managed from this module.

Life Support/Environmental Control: Level 27  
Lifeboats: Level 27  
Antimatter Generator Assembly (2): Levels 30 - 31  
Ventral Phaser Array: Level 30  
Main Engineering: Levels 30 - 31  
Antimatter Injector: Level 31  
Shuttlebay (4): Level 32  
Photon Torpedo Complex: Level 33  
VIP Quarters: Level 35  
Lower Sensor Suite: Level 36

**Engineering Boom** : Levels 37 - 105

The Engineering Boom comprises lowermost portion of Sky Harbor Aegis and houses the primary deuterium and antimatter tankage, consumable and cargo storage.

Antideuterium Tankage: Levels 45 - 53  
Consumable Storage: Levels 49 - 56  
Deuterium Tankage: Levels 54 - 56  
Secondary Fusion Reactor: Level 57 - 58  
Observation Lounge: Levels 65 - 66  
Docking Rings (3): Levels 80 - 93  
Cargo Complex: Levels 94 - 104  
Lower Antenna Access: Level 105