

- C Captain
- X Executive Officer
- F Flight Control Officer
- T Tactical Officer
- O Operations Officer
- S Science Officer
- S Auxillary Science Officer
- E Auxillary Engineering Officer

- 1 Forward Observation Lounge
- 2 Captain's Ready Room
- 3 Captain's Quarters
- 4 Communications Station
- 5 Main Impulse Drive
- 6 Escape Pod
- 7 Emergency Transporter Pad
- 8 Executive Officer's Quarters
- 9 Executive Officer's Office
- 10 Meeting Room

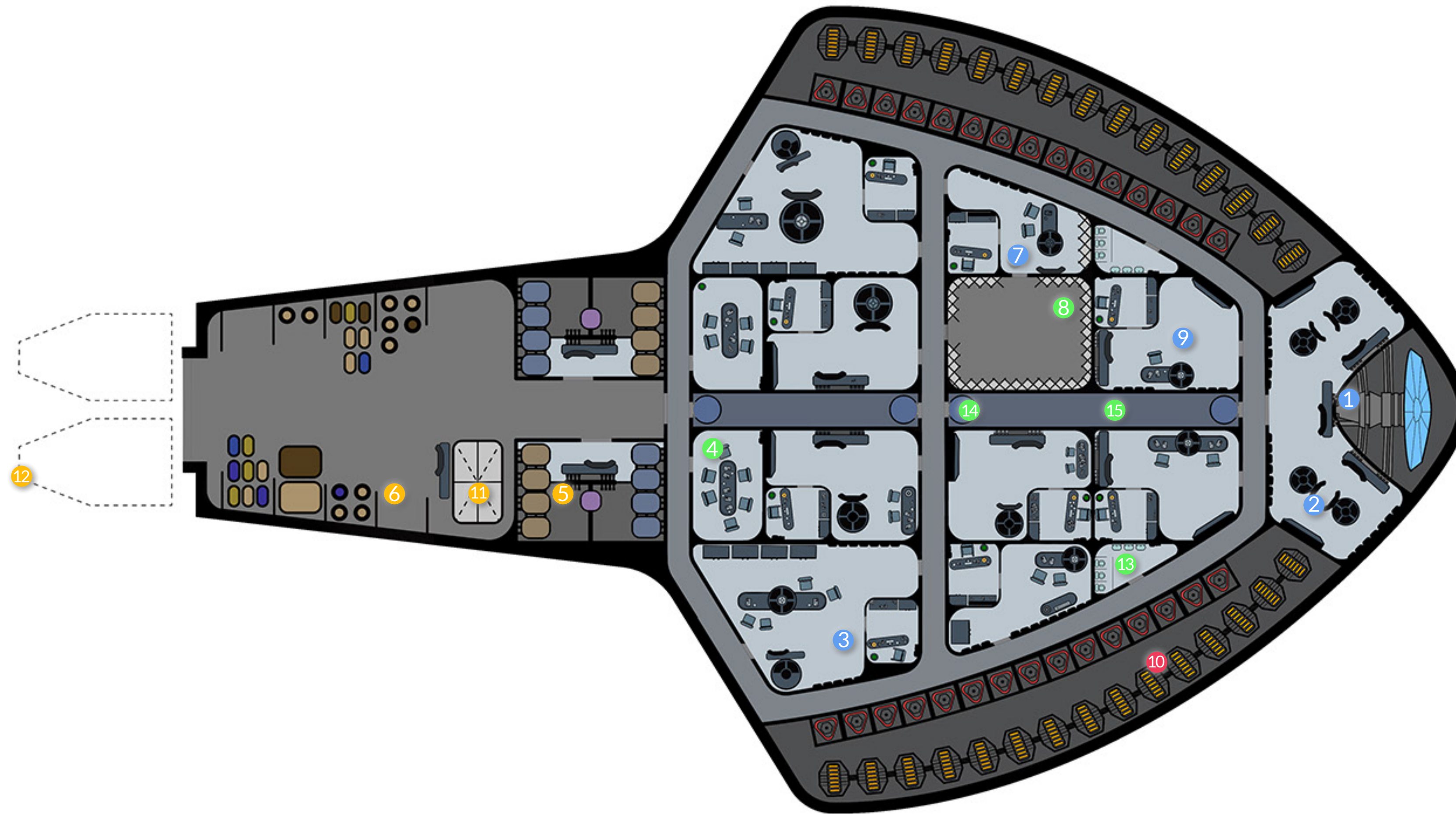
USS Brahe

NCC 97235

Rhode Island Long Range Science Vessel

Length:	185 meters	Lateral Sensors:	11
Height:	35 meters	Tactical Sensor:	10
Beam:	81 meters	Phaser Banks:	11 Type XV
Mass:	110,000 tonnes	Torpedo Launchers:	2F, 1A
Decks:	8	Torpedo Capacity:	100
Crew:	65 20o/45e		

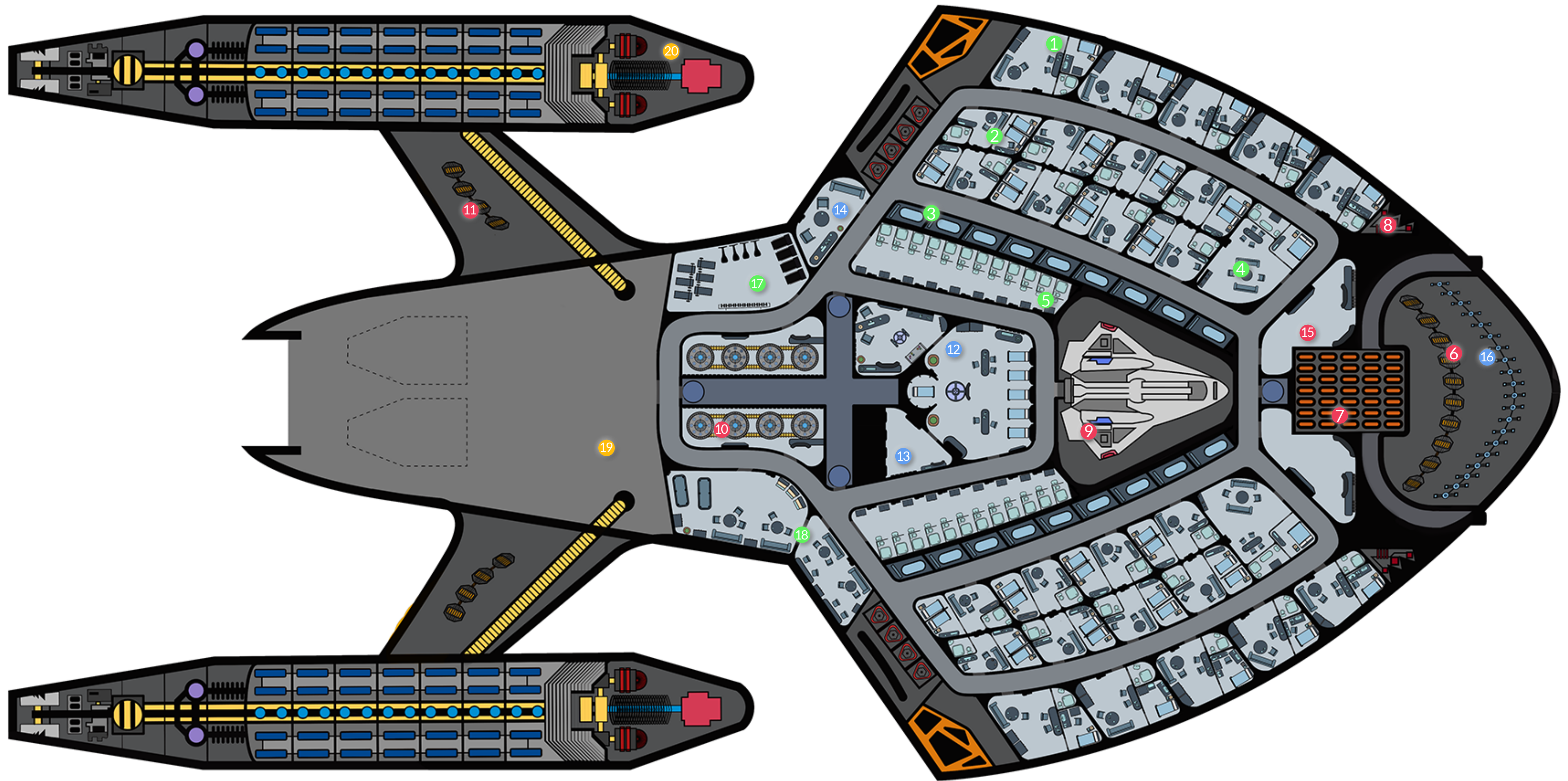
- 1 Mess Hall
- 2 Primary Dorsal Sensor Array
- 3 Auxillary Sensor Control
- 4 Primary Computer Core
- 5 Impulse Reactor Control
- 6 Security Office and Brig
- 7 Transporter Room
- 8 Primary Lifesupport
- 9 Executive Dining Lounge
- 10 Kitchen and Food Storage



- 1 Secondary Deflector
- 2 Secondary Deflector and Sensor Controls
- 3 Group Science Lab
- 4 Meeting Room
- 5 Replicator Matter Storage

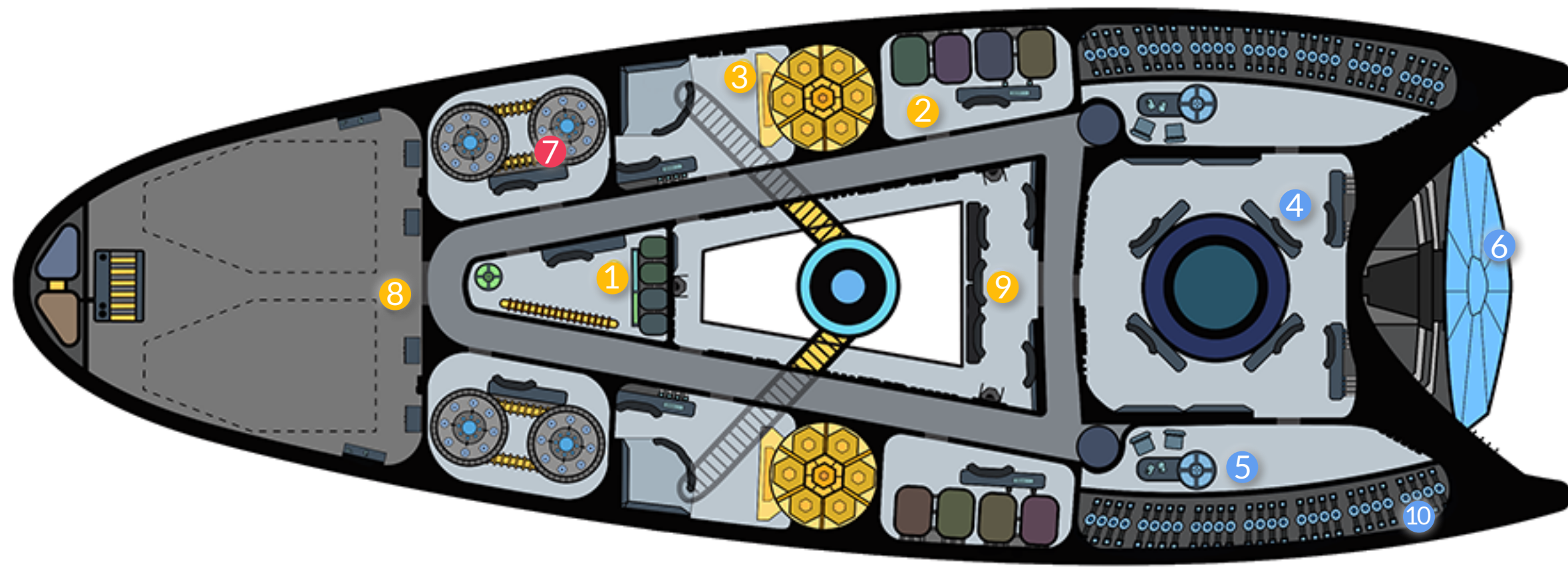
- 6 Cargo Bay 1
- 7 Holographic Lab
- 8 Holodeck
- 9 Science Lab
- 10 Primary Dorsal Phaser Array

- 11 Cargo Transport Pad
- 12 Shuttle Lift
- 13 Head
- 14 Turbolift Exit
- 15 Turbolift Track

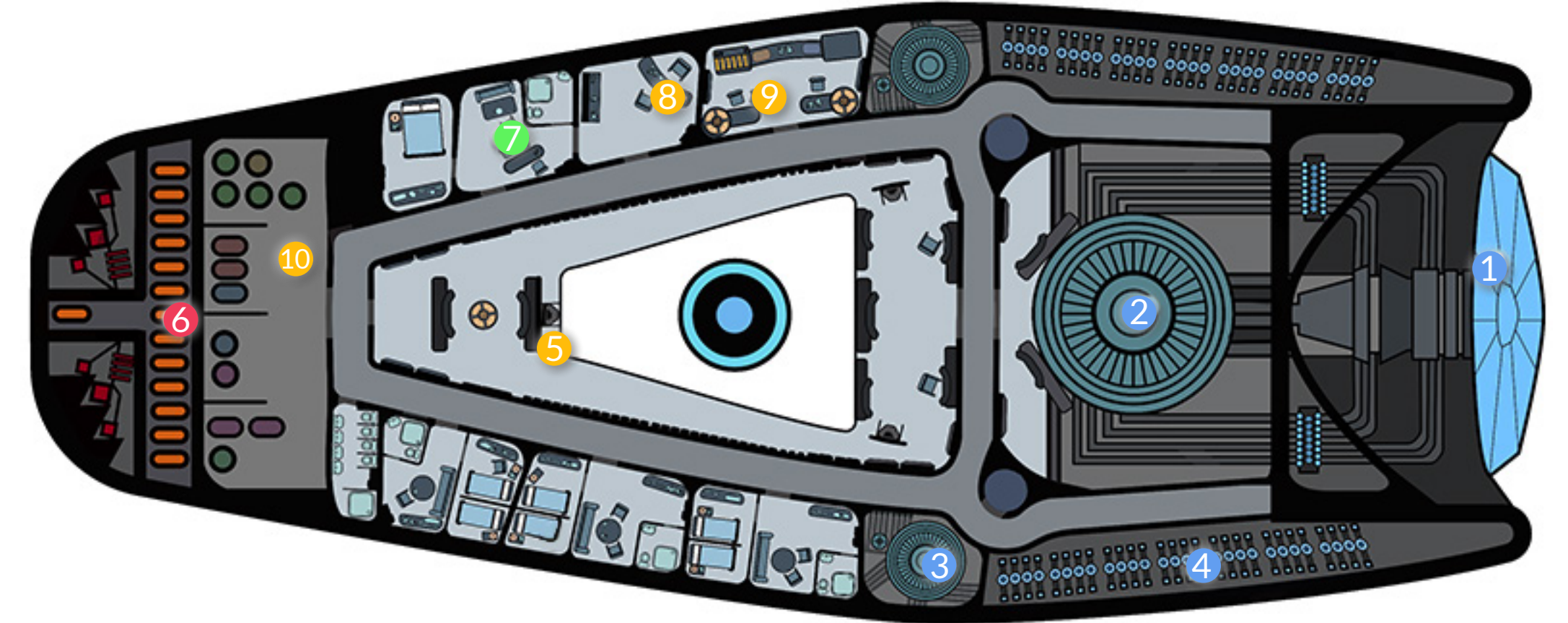


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|-----------------------------|--|------------------------------------|------------------------|
| ① Officer's Quarters | ⑥ Ventral Phaser Array | ⑪ Aft Phaser Array | ⑬ Forward Sensor Array |
| ② Shared Officer's Quarters | ⑦ Photon Torpedo Storage | ⑫ Sickbay | ⑭ Gym |
| ③ Enlisted Bunk (Double) | ⑧ Photon Torpedo Targetting Array | ⑬ Morgue | ⑮ Recreation Rooms |
| ④ VIP Quarters | ⑨ USS Robin - Waverider Deployable Shuttle | ⑭ Counselor's Office | ⑯ Shuttle Bay |
| ⑤ Enlisted Head and Storage | ⑩ Shield Generators | ⑮ Primary Phaser & Torpedo Control | ⑰ Warp Nacelle |

Deck 5



Deck 6

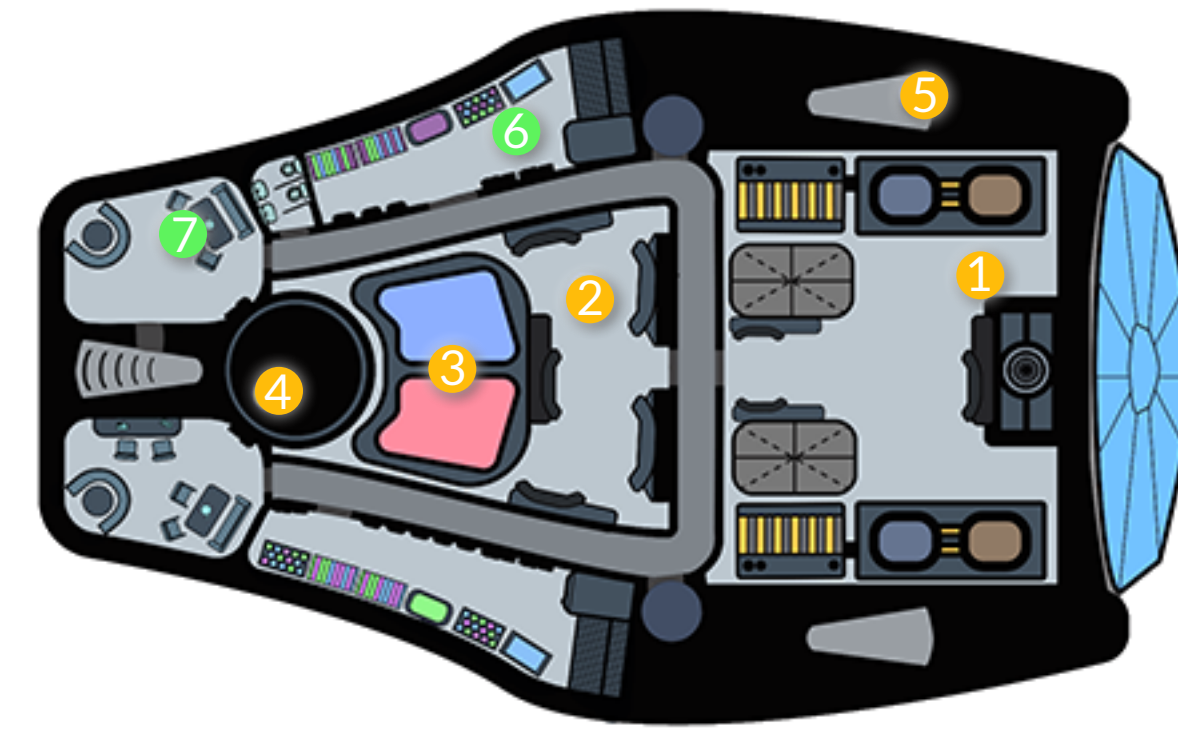
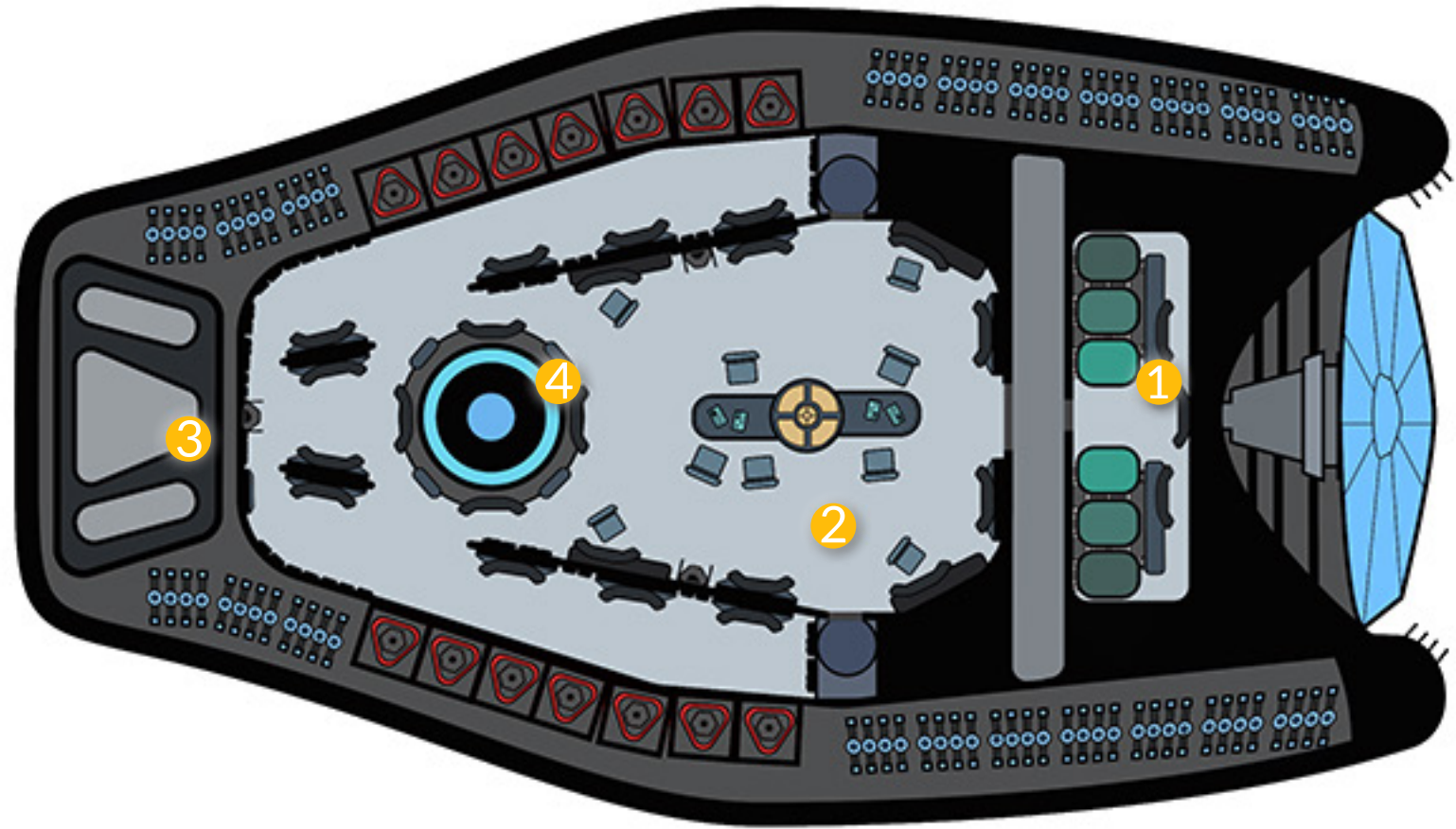


- ① Auxillary Life Support
- ② Liquid Storage
- ③ Transporter Room
- ④ Astrometrics
- ⑤ Sensor Diagnostic Control

- ⑥ Primary Deflector Array
- ⑦ Auxillary Shield Generator
- ⑧ Shuttle Repair Bay
- ⑨ Engineering (3rd Floor)
- ⑩ Auxillary Sensors

- ① Primary Deflector Transfer
- ② Primary Deflector Controls
- ③ Auxillary Computer Core
- ④ Ventral Sensor Array
- ⑤ Engineering (2nd Floor)

- ⑥ Aft Torpedo Launcher
- ⑦ Chief Engineer's Quarters
- ⑧ Chief Engineer's Officer
- ⑨ Chief Engineer's Workshop
- ⑩ Cargo Bay Two



- ① Waste Processing and Fluid Storage
- ② Main Engineering
- ③ Aft Landing Strut

④ Warp Core

Customized Series F-Type M/AR Drive MK IX

Average Cruise Speed: w7.5
 Max Cruise Speed: w9.2
 Max Warp Speed: w9.995

- ① Industrial Replication Bay
- ② Auxillary Engineering
- ③ Matter/Anti-Matter Containment
- ④ Warp Core Ejection Hatch
- ⑤ Landing Strut

- ⑥ Component Storage
- ⑦ Observation Lounge