

# SHIPS RECOGNITION MANUAL

*Class Particulars, Fleet Deployment And Disbursement*

*Volume One / Number Nineteen*

## Heavy Cruiser



## CONSTITUTION CLASS

One Hundred And Third Year Of Issue

2270-2295

The Standard Reference Guide To Vessels Of The Star Fleet

**STARFLEET RECOGNITION**



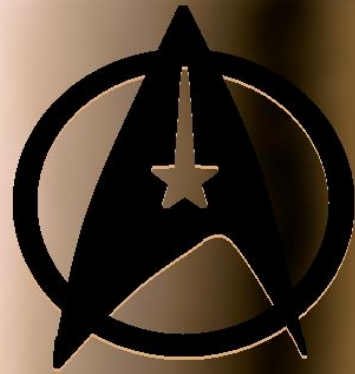
**MANUAL**



**TOP SECRET**

**EYES ONLY**

**SHIPS DATA AND FLEET DEPLOYMENT:  
CONSTITUTION CLASS**



# U.S.S. CONSTITUTION

CONSTITUTION CLASS • STARFLEET REGISTRY NCC-1700

COMMISSIONED STARDATE 8438.2

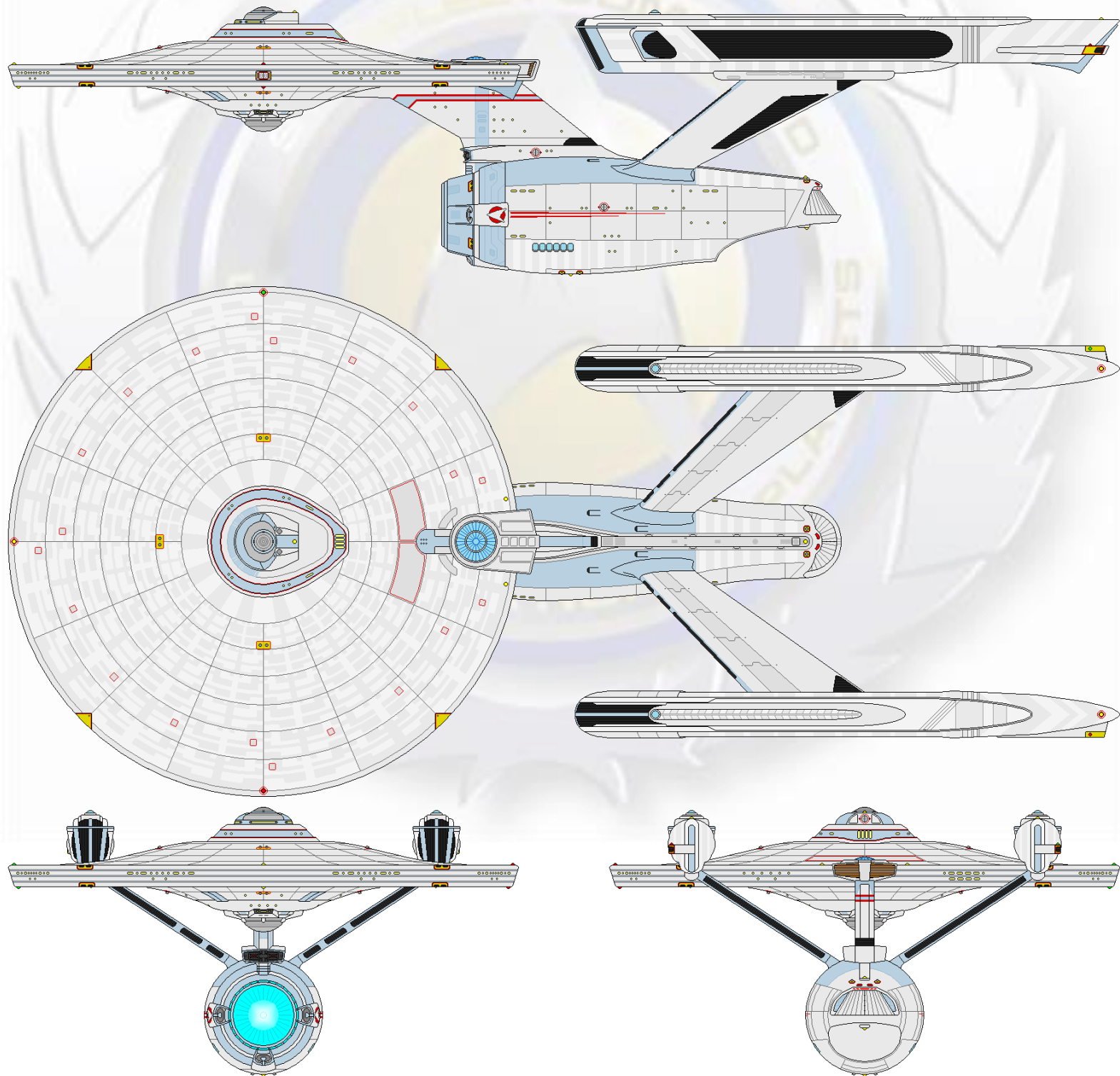
FIRST STARSHIP TO BEAR THE NAME

SAN FRANCISCO FLEET YARDS, EARTH

UNITED FEDERATION OF PLANETS

*“We The Individuals Of The United Federation Of Planets . . .”*

# USS CONSTITUTION



## BASIC INFORMATION

<u>Class Name</u>	:	Constitution
<u>Ships Name</u>	:	Uss Constitution
<u>Registry</u>	:	Ncc-1700
<u>Classification</u>	:	Heavy Cruiser
<u>Type</u>	:	Class 1B Starship
<u>Model Number</u>	:	1

## PHYSICAL SPECIFICATIONS

<u>Length</u>	:	300 m	:	984 ft
<u>Beam</u>	:	141 m	:	463 ft
<u>Draft</u>	:	71 m	:	233 ft
<u>Displacement</u>	:	210,000 mt	:	420,000,000 lbs

# USS CONSTITUTION

## SHIPS COMPLEMENT

<u>Total Standard</u>	:	500
<u>Officers</u>	:	43
<u>Enlisted</u>	:	429
<u>Passengers</u>	:	10
<u>Marine Detachment</u>	:	28

<b><u>COMMAND</u></b>	
Commanding Officer	1
Executive Officer / First Officer	1
Second Officer	1
Captain's Yeoman	1
Senior Enlisted	1
<b><u>HELM DIVISION</u></b>	
Helmsman	1
Assistant Helmsman	3
Helm System Analyst	4
Helm System Technician	4
<b><u>NAVIGATION DIVISION</u></b>	
Navigator	1
Assistant Navigator	3
Navigation Systems Analyst	3
Navigational Systems Technician	5
<b><u>COMMUNICATIONS DIVISION</u></b>	
Communication Officer	1
Assistant Communications Officer	2
Communication Systems Officer	4
Acoustical Systems Technician	2
Communications Auxiliary Systems Specialist	4
Communications System Calibration Engineer	2
Computer Systems Analyst	4
Communication Equipment Technician	4
Subspace Equipment Specialist	4
<b><u>OPERATIONS DEPARTMENT</u></b>	
Operations Officer	1
Assistant Logistics Officer	3
<b><u>OFFICE OF DIPLOMATIC AFFAIRS</u></b>	
Diplomatic Services Specialist	4
Interstellar Legal Specialist	4
First Contact Specialist	3
<b><u>MEDICAL OPERATIONS</u></b>	
Chief Medical Officer	1
Assistant Medical Officer	2
Physician	2
Surgical Specialist	3

<b><u>MEDICAL: ASSISTANT</u></b>	
Chief Nurse	1
Nurse	10
<b><u>MEDICAL: LAB</u></b>	
Archivist / Librarian	1
Laboratory Technician	6
Medical Computer Systems Analyst	2
Medical Laboratory Technician	6
Medical Chemistry Analyst	6
<b><u>MEDICAL: TECHNICIAN</u></b>	
Emergency Medical Technician	10
Maintenance & Repair Technician	4
Medical Equipment Specialists	4
<b><u>ENGINEERING DEPARTMENT</u></b>	
Chief Engineer	1
Assistant Chief Engineer	2
Computer Systems Analyst	4
<b><u>ENGINEERING EMERGENCY SERVICES</u></b>	
Damage Control Officer	1
Assistant Damage Control Officer	2
Emergency Systems Specialists	10
Damage Control Specialist	10
Hazardous Materials Specialists	9
Decontamination Specialist	10
<b><u>ENGINEERING LIFE SUPPORT SYSTEMS</u></b>	
Auxiliary Systems Specialist	2
Bio-Systems Specialist	2
Environmental Systems Technician	1
Life-Support Technician	4
<b><u>ENGINEERING NAVIGATIONAL SYSTEMS</u></b>	
Deflector Shield Engineer	6
Deflector Shield Systems Officer	3
Navigational Deflector Specialist	2
Internal Equipment Specialist	4
<b><u>ENGINEERING STRUCTURAL SYSTEMS</u></b>	
Structural System Calibration Engineer	2
Auxiliary Systems Specialist	2
Inertial Damping Field Specialist	1
Structural Engineering Specialist	1

Structural Integrity Field Specialist	2
EPS Power Distribution Specialist	10
<b><u>ENGINEERING SYSTEMS SUB LIGHT</u></b>	
Impulse Drive Engineer	1
Computer Systems Analyst	4
Impulse Thrust Specialist	4
Thruster Unit Specialist (RCS)	5
<b><u>ENGINEERING SYSTEMS WARP DRIVE</u></b>	
Warp Drive Engineer	4
Warp Coil Specialist	3
Computer Systems Analyst	4
Dilithium Crystals Specialist	2
Matter / Anti-Matter Specialist	3
<b><u>OPERATIONS SYSTEMS DIVISION</u></b>	
Operational Systems Officer	1
Acoustical Systems Technician	4
Sensor Calibration Engineer	2
Sensor System Officer	1
Sensor System Specialist	6
Tractor Beam Specialist	1
<b><u>TRANSPORTER SYSTEMS DIVISION</u></b>	
Transporter Systems Officer	2
Chief Transporter Systems Officer	1
Transporter Systems Specialist	2
<b><u>WEAPONS SYSTEMS DIVISION</u></b>	
Phaser Systems Engineer	4
Phaser Coil Specialist	4
Phaser Systems Specialist / Gunner	6
Phaser Computer Systems Analyst	4
Photon Torpedo Launch Systems Engineer	5
Photon Torpedo Specialist	5
Photon Torpedo Launch System Specialist	5
Photon Torpedo Computer Systems Analyst	5
<b><u>FLIGHT DECK DIVISION</u></b>	
Chief Flight Deck Control Officer	1
Equipment Supply Technician	2
Flight Deck Control Specialist	2
Maintenance Repair Specialist	4

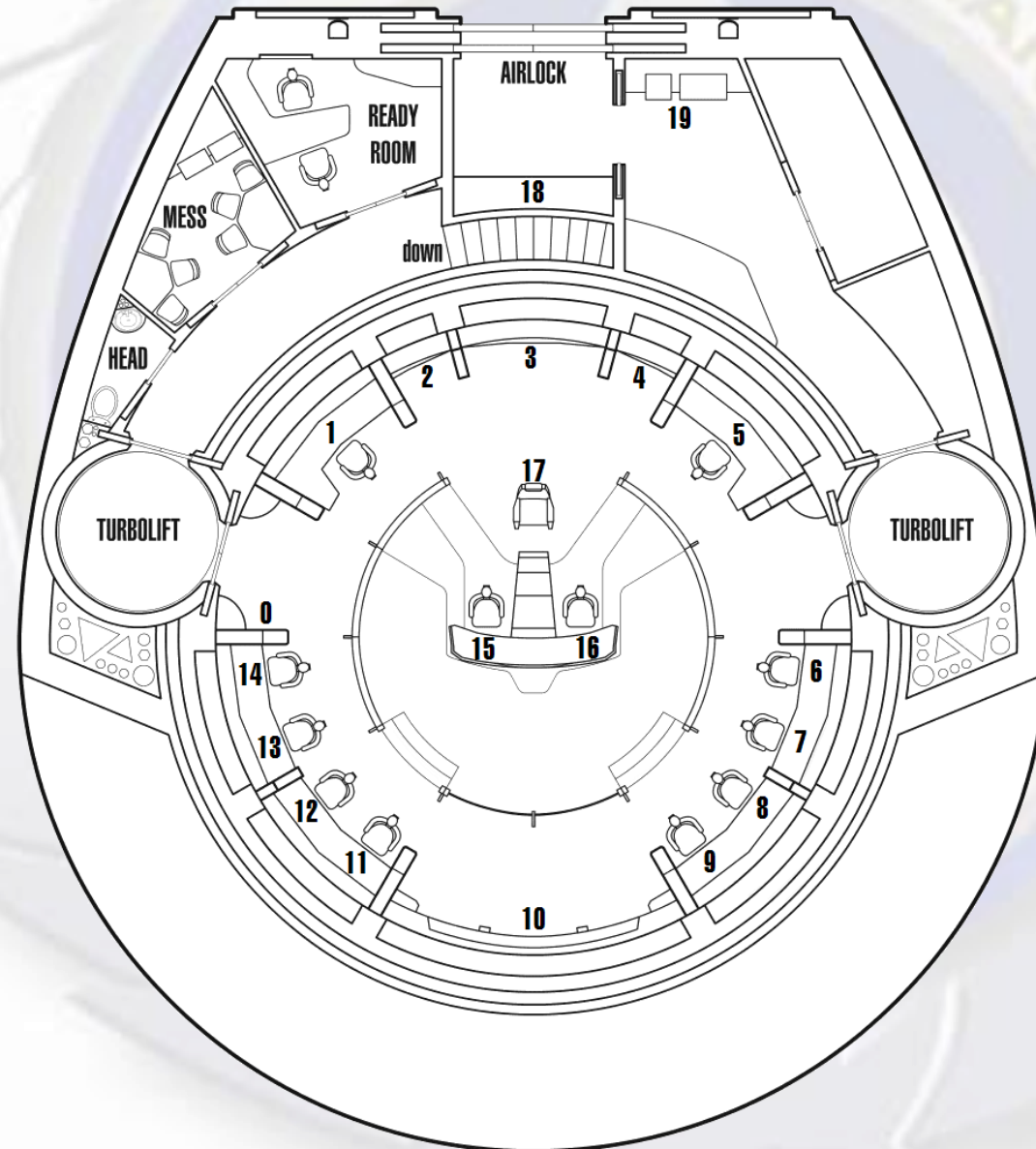
<b><u>SHUTTLE OPERATIONS DIVISION</u></b>	
Chief Shuttlecraft Mechanic	1
Shuttlecraft Support Officer	2
Shuttlecraft Mechanic	5
Shuttlecraft Pilot	6
Shuttlecraft Support Technician	4
<b><u>STORES DIVISION</u></b>	
Supply Officer	1
Supply Clerks	12
Replicator Maintenance	1
Culinary Specialist	2
Nutritionist	3
<b><u>SCIENCE DEPARTMENT</u></b>	
Chief Science Officer	1
Assistant Science Officer	1
Chief Computer Systems Analyst	1
Chief Chemistry Analyst	1
<b><u>SCIENCE: LIFE SCIENCE DIVISION</u></b>	
Chief Life Science Officers	1
Computer Systems Analyst	2
Anatomist	2
Biochemist	2
Biologist	3
Botanist	3
Ecologist	2
Entomologist	2
Geneticist	2
Microbiologist	2
Pathologist	2
Toxicologist	3
Zeno Biologist	2
<b><u>SCIENCE: PHYSICAL SCIENCE DIVISION</u></b>	
Chief Physical Science Officer	1
Computer Systems Analyst	2
Analytical Chemist	2
Geochemist	2
Geologist	2
Inorganic Chemist	2
Mineralogist	1

Organic Chemist	2
Soil Scientist	1
Volcanologist	2
<b><u>SCIENCE: SOCIAL SCIENCE DIVISION</u></b>	
Chief Social Sciences Officer	1
Computer Systems Analyst	2
Archeologist	2
Legal Specialist	2
Sociologist	1
Psychologist	2
Linguist	2
<b><u>SCIENCE: SPACE SCIENCE DIVISION</u></b>	
Chief Space Sciences Officer	1
Computer Systems Analyst	2
Aerospace Specialist	2
Astronautical Specialist	3
Astrophysicist	3
Elementary Particle Physicist	2
Molecular Physicist	3
Nuclear Physicist	2
Plasma Physicist	2
Pulsar Specialist	2
Quasar Specialist	1
Thermodynamic Physicist	2
<b><u>SECURITY: SHIPS ARMORY</u></b>	
Weapons Officer	1
Assistant Weapons Officer	1
Armory Officer	1
Armory Personnel	4
Phaser Repair Specialist	1
<b><u>SECURITY: SHIPS POLICE FORCE</u></b>	
Chief Security Officer	1
Security Officer	21
Security Watch Officer	2
<b><u>SHIPS MARINE FORCE</u></b>	
Marine Officer	1
Marine Non-Commissioned Officer	3
Marine Team Leader	6
Marine Team Member	18

# USS CONSTITUTION

## SHIPS BRIDGE LAYOUT

USS CONSTITUTION  
NCC-1700



- 0 DEDICATION PLAQUE
- 1 SCIENCE
- 2 ENVIRONMENT
- 3 MASTER SITUATION
- 4 GRAVITY CONTROL
- 5 COMMUNICATIONS
- 6 WARP SYSTEMS
- 7 IMPULSE SYSTEMS
- 8 OPERATIONS MANAGEMENT
- 9 MISSION OPS
- 10 MAIN VIEWSCREEN
- 11 DEFENSE SYSTEMS
- 12 WEAPONS SYSTEMS
- 13 DAMAGE CONTROL
- 14 PROPULSION SYSTEMS
- 15 NAVIGATION
- 16 HELM
- 17 COMMANDING OFFICER
- 18 EQUIPMENT LOCKER
- 19 AIRLOCK CONTROL

# USS CONSTITUTION

## PROPULSION SYSTEMS

### Warp System

Drive Type : FWG-1 'Tallis Bannos' Warp Drive  
Number : 1  
Main Reactor : 'Antos' 27 TLL Antimatter Reactor  
Nacelle Type : LLT 62 Mod 1 Dilithium-Energized Antimatter Linear Circumferential Warp Unite  
Number : 2

### Impulse System

Drive Type : RRL-1A Alpha-6 Unified Energy-Impulse Unite  
Number : 4  
Primary Reactor : FIE-2 Fusion Reactor (Tandem)  
Secondary Reactor : "Montague 2" Fusion Reactor (Tandem)

### Thruster Systems

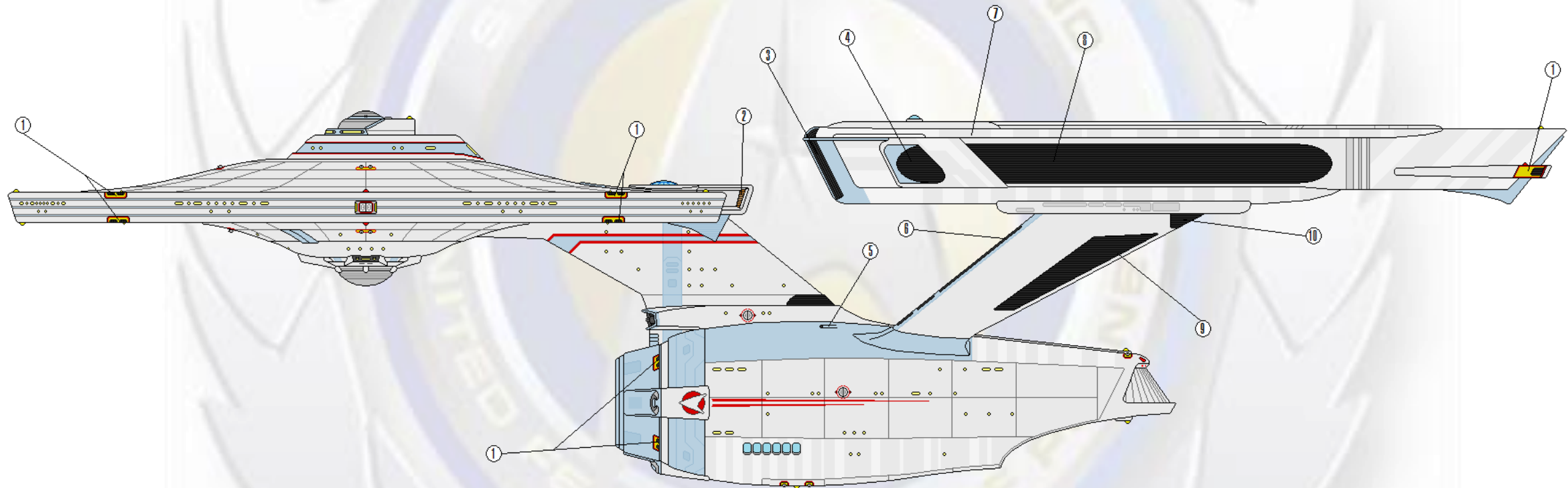
Reaction Control : SC44B Chemical Combustion Precise Control Package  
Thruster Control : ASL-5A Emergency Impulse Thruster Unite

## VELOCITY

Standard Cruising Speed : Warp Factor 3.2 | 48.3 x The Speed Of Light  
Equal To : 32,391,583,560 mph  
Maximum Cruising Speed : Warp Factor 5.2 | 243.6 x The Speed Of Light  
Equal To : 163,366,247,520 mph  
Battle Speed : Warp Factor 6.1 | 414.7 x The Speed Of Light  
Equal To : 278,111,588,040 mph  
Maximum Emergency Speed : Warp Factor 7.2 | 720.7 x The Speed Of Light  
Equal To : 4,828,559,040 mph



# USS CONSTITUTION



- 1: SC44B Chemical Combustion Precise Control Package
- 2: RRL-1A Alpha-6 Unified Energy-Impulse Unite
- 3: Bussard Collector Intake
- 4: Bussard Collector Flush Vent
- 5: ASL-5A Emergency Impulse Thruster Unite
- 6: Secondary Emergency Flush Vent
- 7: LLT 62 Mod 1 Dillithium-Energized Antimatter Linear Circumferential Warp Unite
- 8: Warp Coil Intercooler Assembly
- 9: Warp Core Flush Vent
- 10: Warp Nacelle Flush Vent

## PROPULSION SYSTEMS

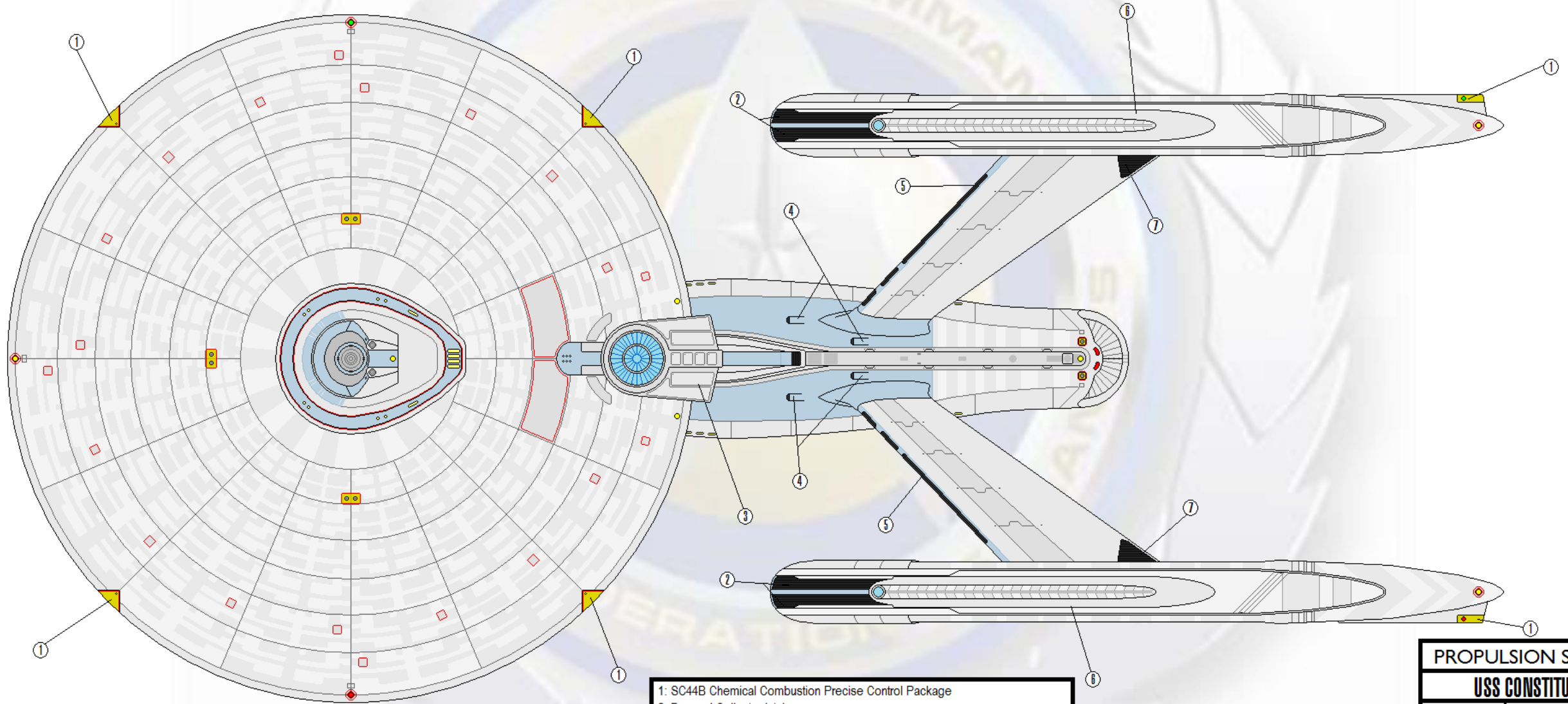
### USS CONSTITUTION

REGISTRY: 1700 | STARDATE: 8438.2

VIEW: **PORT**

STARFLEET SHIPYARD:  
San Francisco Fleet Yards, Earth

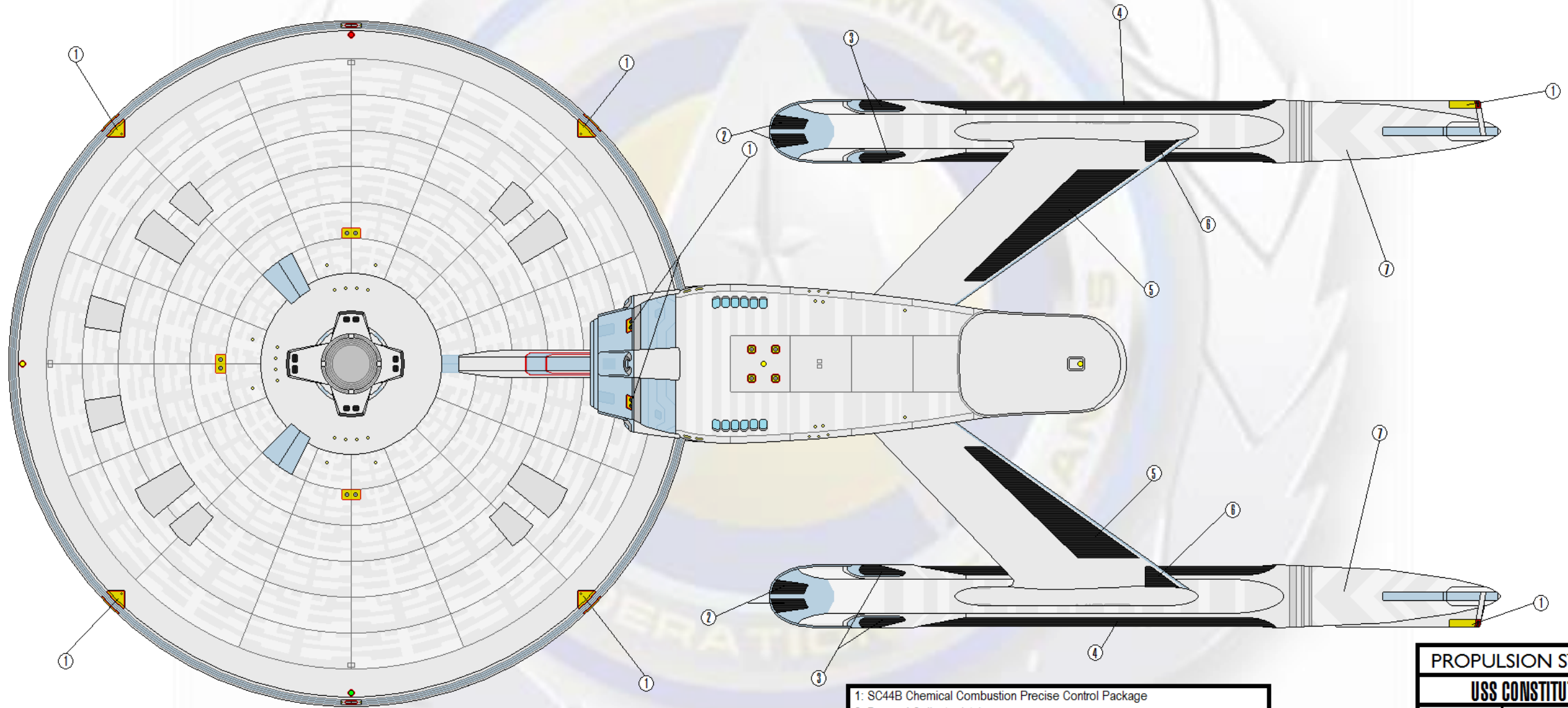
# USS CONSTITUTION



- 1: SC44B Chemical Combustion Precise Control Package
- 2: Bussard Collector Intake
- 3: RRL-1A Alpha-6 Unified Energy-Impulse Unite
- 4: ASL-5A Emergency Impulse Thruster Unite
- 5: Secondary Emergency Flush Vent
- 6: LLT 62 Mod 1 Dilithium-Energized Antimatter Linear Circumferential Warp Unite
- 7: Warp Nacelle Flush Vent

<b>PROPULSION SYSTEMS</b>	
<b>USS CONSTITUTION</b>	
REGISTRY: <b>1700</b>	STARDATE: <b>8438.2</b>
VIEW: <b>DORSAL</b>	
STARFLEET SHIPYARD: San Francisco Fleet Yards, Earth	

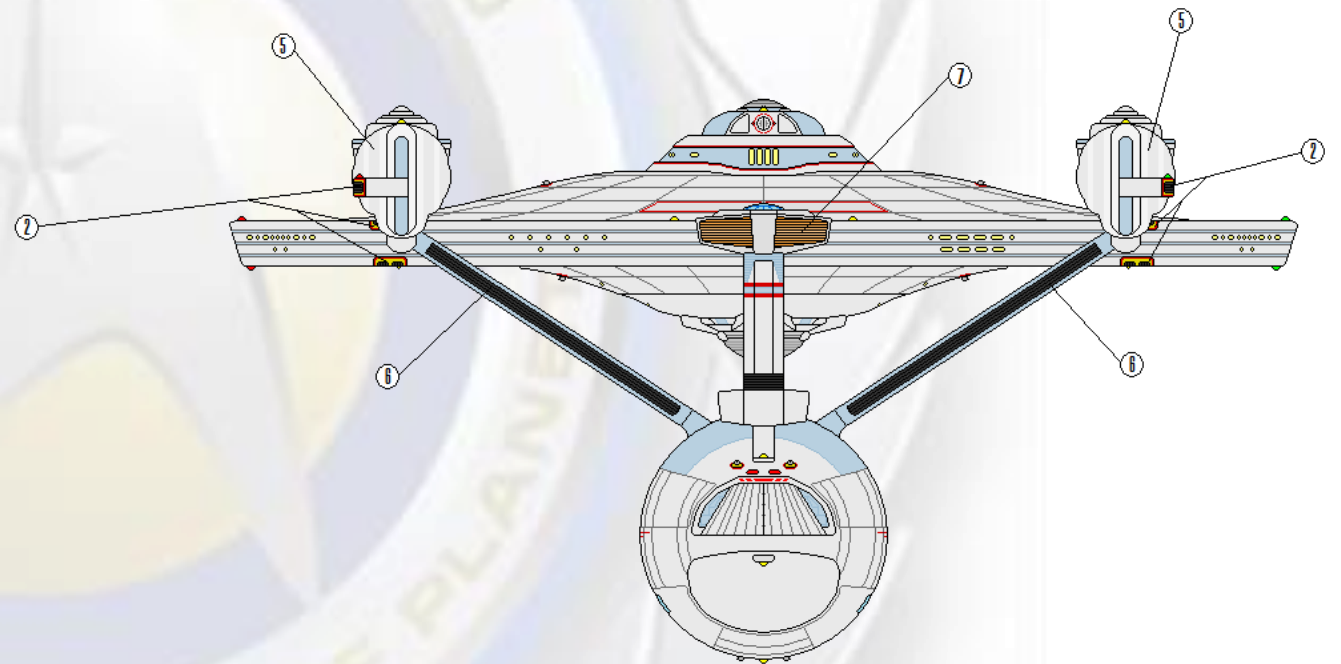
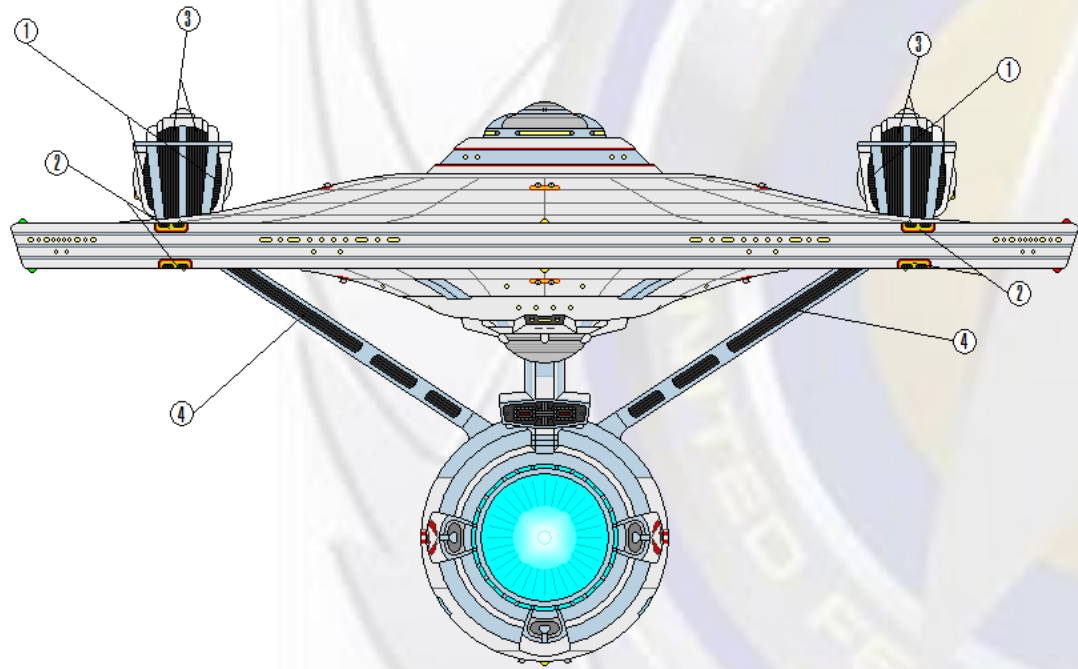
# USS CONSTITUTION



- 1: SC44B Chemical Combustion Precise Control Package
- 2: Bussard Collector Intake
- 3: Bussard Collector Flush Vent
- 4: Warp Coil Intercooler Assembly
- 5: Warp Core Flush Vent
- 6: Warp Nacelle Flush Vent
- 7: LLT 62 Mod 1 Dilithium-Energized Antimatter Linear Circumferential Warp Unit

PROPULSION SYSTEMS	
<b>USS CONSTITUTION</b>	
REGISTRY: <b>1700</b>	STARDATE: <b>8438.2</b>
VIEW: <b>VENTRAL</b>	
STARFLEET SHIPYARD: San Francisco Fleet Yards, Earth	

# USS CONSTITUTION



- 1: Bussard Collector Flush Vent
- 2: SC44B Chemical Combustion Precise Control Package
- 3: Bussard Collector Intake
- 4: Secondary Emergency Flush Vent
- 5: LLT 62 Mod 1 Dilithium-Energized Antimatter Linear Circumferential Warp Unite
- 6: Warp Nacelle Flush Vent
- 7: RRL-1A Alpha-6 Unified Energy-Impulse Unite

## PROPULSION SYSTEMS

### USS CONSTITUTION

REGISTRY: 1700 | STARDATE: 8438.2

VIEW: **BOW / STERN**

STARFLEET SHIPYARD:  
San Francisco Fleet Yards, Earth

# USS CONSTITUTION

## TRANSPORTER SYSTEMS

<b>Personal</b>	
<u>Standard 6 Person</u>	: 4
<u>Type</u>	: LZT-2 6 Person Standard Transporter
<u>Emergency 22 Person</u>	: 2
<u>Type</u>	: LZD2-1 MK-2 22 Person Standard Transporter
<u>3 Person</u>	: 8
<u>Type</u>	: LZM-11 3 Person Standard Transporter
<b>Cargo</b>	
<u>Large Cargo</u>	: 5
<u>Type</u>	: DLL-6B Large Cargo Transporter
<u>Medium Cargo</u>	: 10
<u>Type</u>	: DMD-11 Medium Cargo Transporter
<u>Small Cargo</u>	: 19
<u>Type</u>	: DZC-8A1 Small Cargo Transporter

## SENSOR SYSTEM

<u>Primary Sensors</u>	: SM49/2J Main Sensor Array
<u>Navigational Sensors</u>	: "Simmins / NAVTAR" Warp Celestial Guidance
<u>Tactical Sensors</u>	: FDL-19 Fire Control System

Fire Control Systems : MILTAC MK-2 Targeting And Control System

## SHIPS SUPPORT SYSTEMS

<u>Number Of Medical Wards</u>	: 6
<u>Research Laboratories</u>	: 20
<u>6 Person Life Boats</u>	: 84

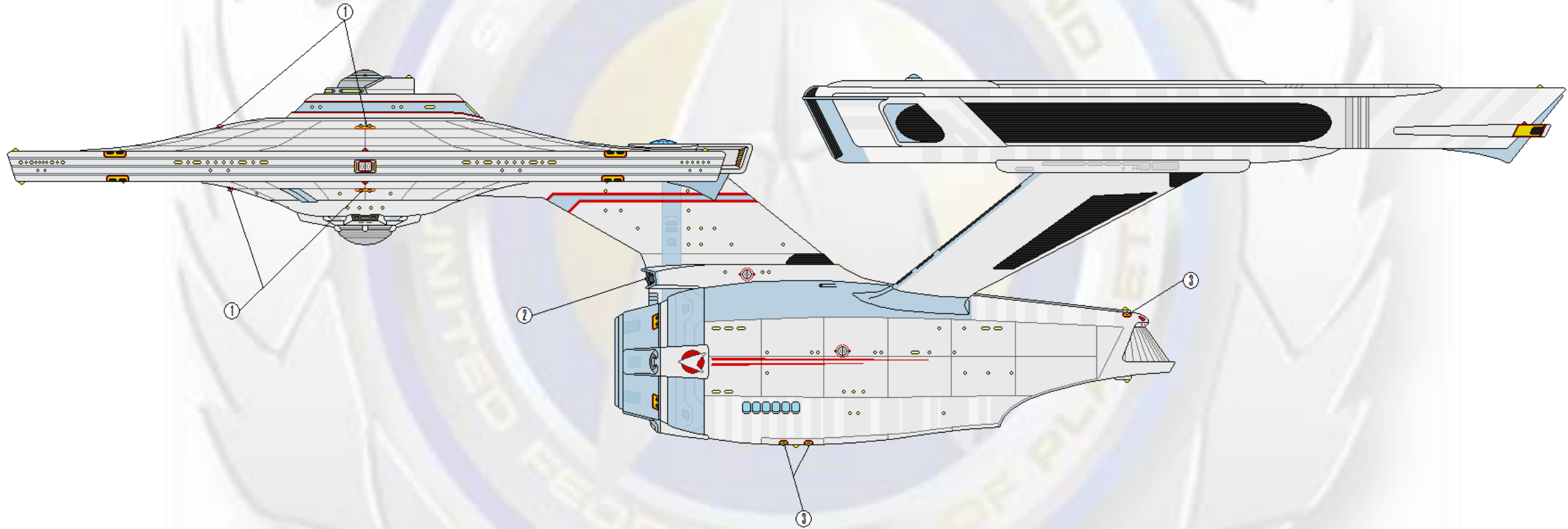
## ENVIROMENTAL SUPPORT

<u>Life Support Unite</u>	: AMC-62 Atmosphere Maintenance Unite
<u>Gravity Generator</u>	: GLV-13 Mod 2 Artificial Gravity Generator
<u>Water Reclamation</u>	: W2 Water Reclamation / Waste Regeneration System
<u>Inertial Damper</u>	: "Tilphin" Mod 2 Inertial Damper
<u>Structural Integrity</u>	: S1 Mod 1 Structural Integrity Generator
<u>Ships Main Computer</u>	: Core Tavic Mod 4 Timex 3

## CLASS STATUS

<u>Ships Commissioned In The Class</u>	: 19
<u>Ships Actively Deployed</u>	: 18
<u>Ships Dry Docked</u>	: 0
<u>Ships Missing</u>	: 0
<u>Ships Lost</u>	: 0

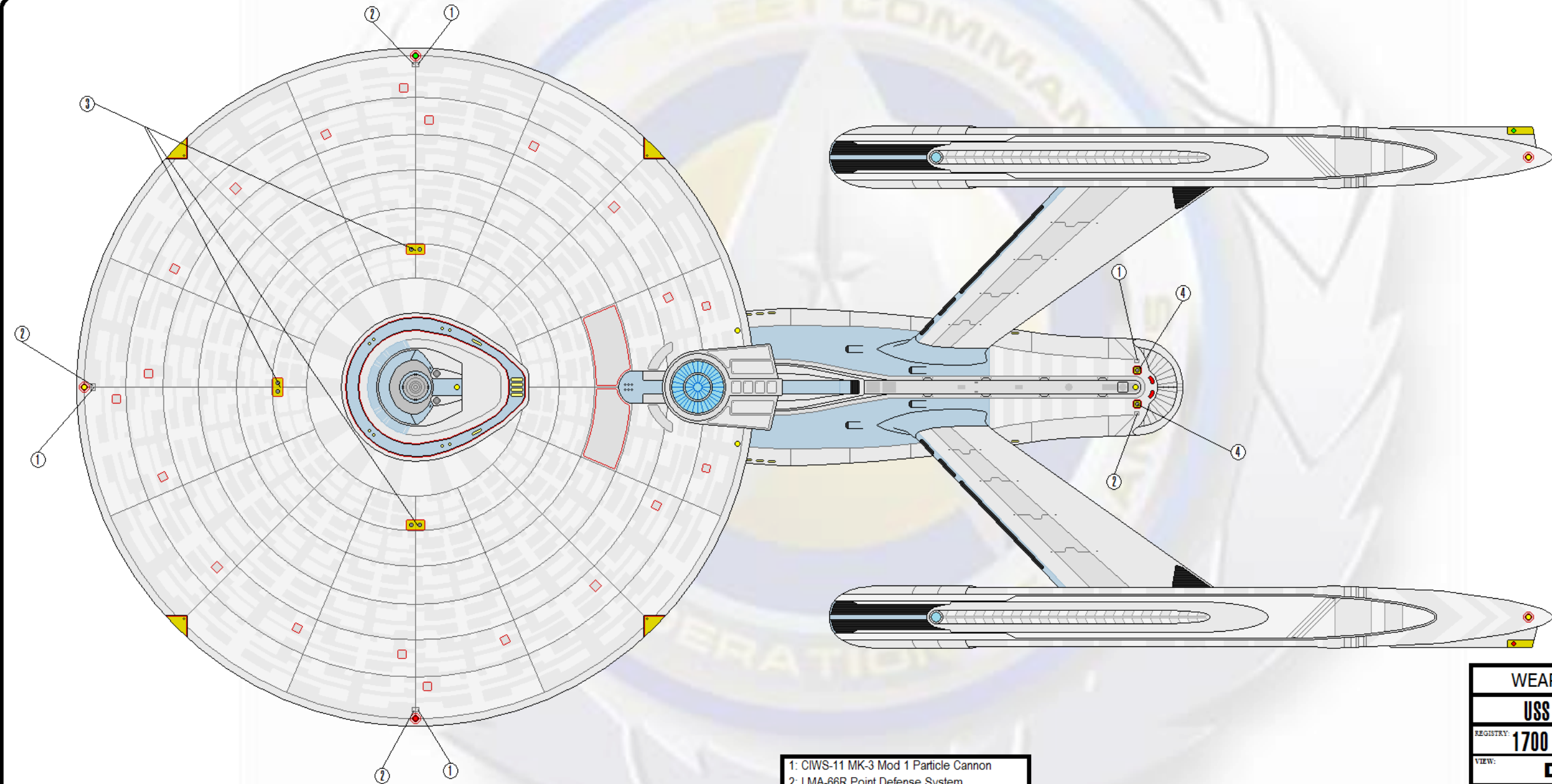
# USS CONSTITUTION



- 1: RIM-12C Independent Twin Mount Phaser
- 2: MK-9 "Boris" Indirect Torpedo Tube
- 3: JAKA-33 Independent Single Mount Phaser

WEAPON SYSTEMS	
USS CONSTITUTION	
REGISTRY: 1700	STARDATE: 8438.2
VIEW:	<b>PORT</b>
STARFLEET SHIPYARD: San Francisco Fleet Yards, Earth	

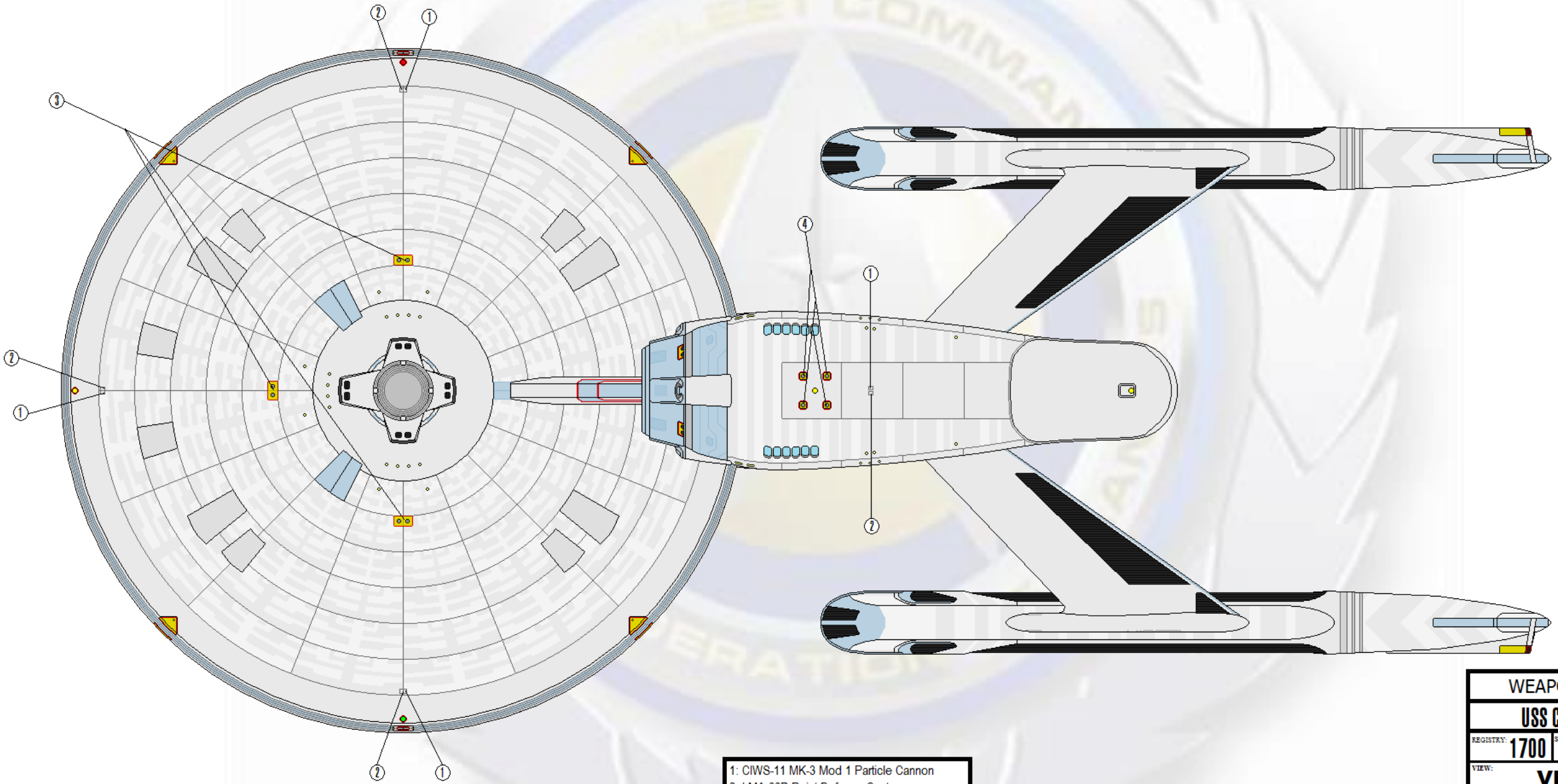
# USS CONSTITUTION



- 1: CIWS-11 MK-3 Mod 1 Particle Cannon
- 2: LMA-66R Point Defense System
- 3: RIM-12C Independent Twin Mount Phaser
- 4: JAKA-33 Independent Single Mount Phaser

WEAPON SYSTEMS	
USS CONSTITUTION	
REGISTRY: 1700	STARDATE: 8438.2
VIEW:	<b>DORSAL</b>
STARFLEET SHIPYARD:	
San Francisco Fleet Yards, Earth	

# USS CONSTITUTION

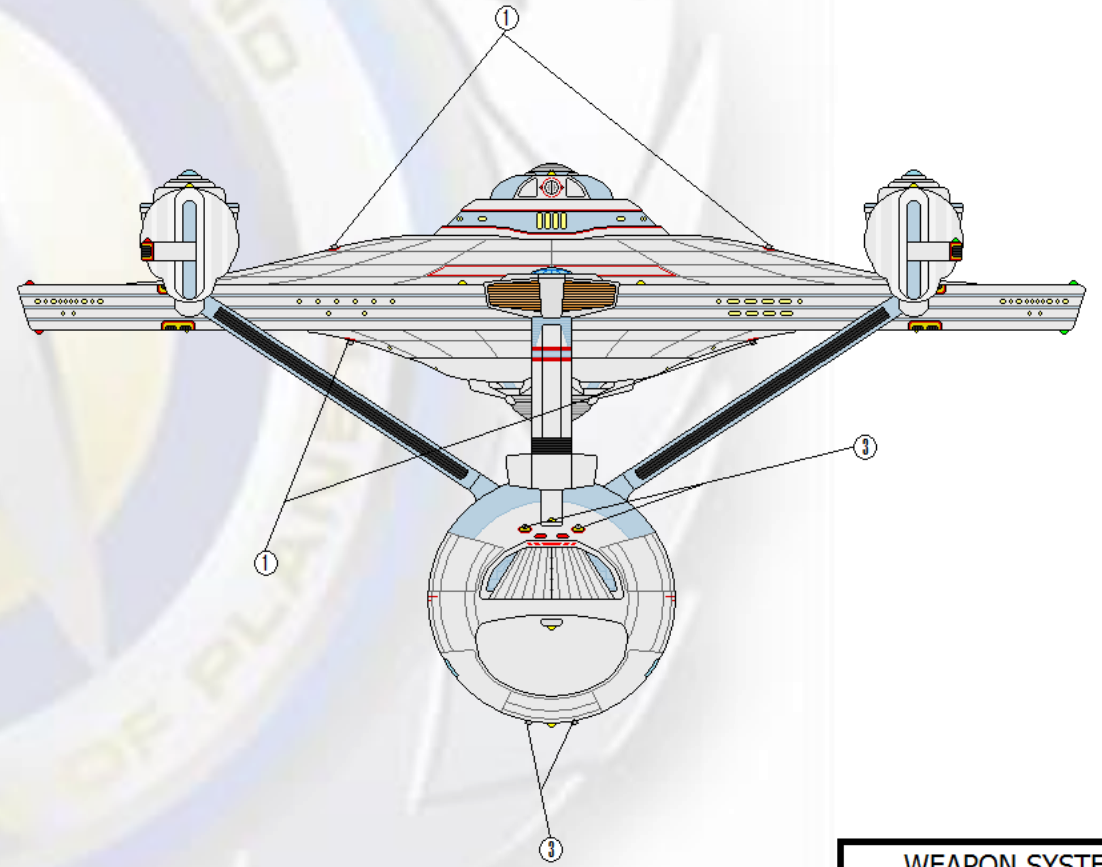
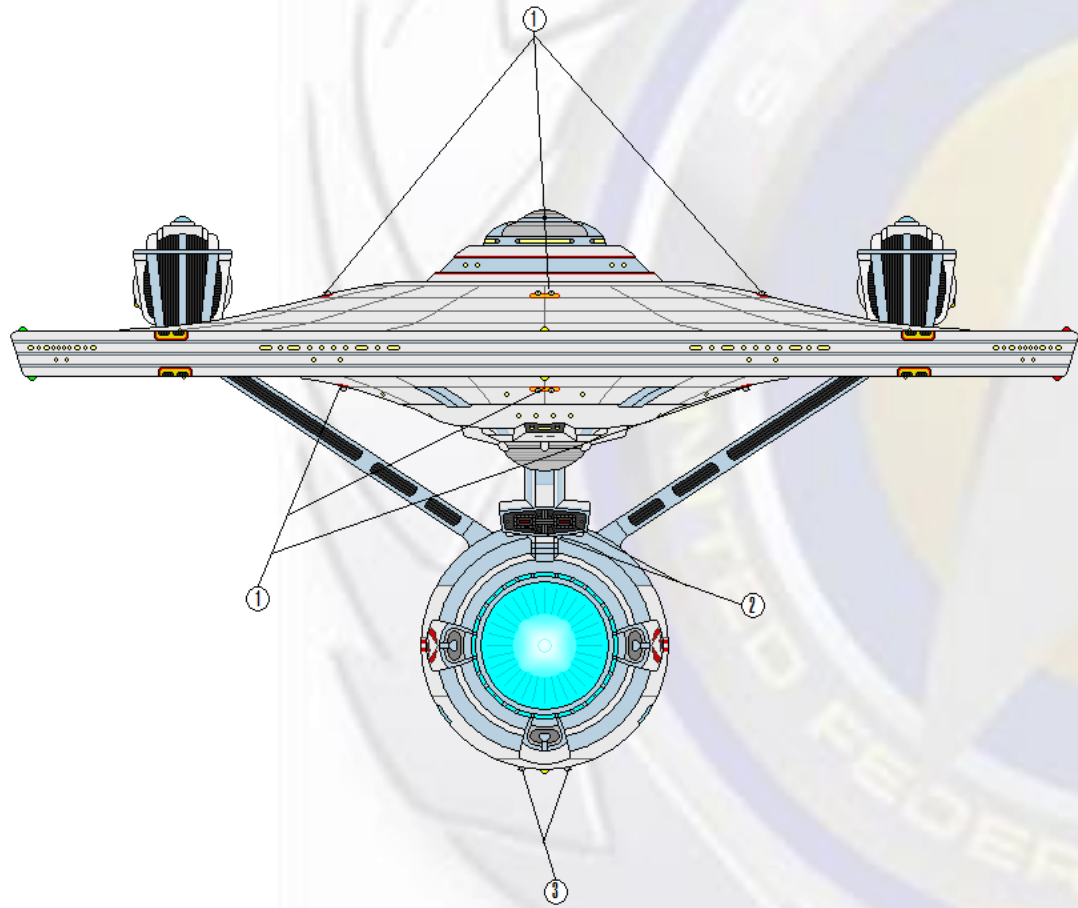


- 1: CIWS-11 MK-3 Mod 1 Particle Cannon
- 2: LMA-66R Point Defense System
- 3: RIM-12C Independent Twin Mount Phaser
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WEAPON SYSTEMS	
USS CONSTITUTION	
REGISTRY: 1700	STARDATE: 8438.2
VIEW: <b>VENTRAL</b>	
STARFLEET SHIPYARD: San Francisco Fleet Yards, Earth	



# USS CONSTITUTION



- 1: RIM-12C Independent Twin Mount Phaser
- 2: JAKA-33 Independent Single Mount Phaser
- 3: MK-9 "Boris" Indirect Torpedo Tube

WEAPON SYSTEMS	
USS CONSTITUTION	
REGISTRY: 1700	STARDATE: 8438.2
VIEW: <b>BOW / STERN</b>	
STARFLEET SHIPYARD:	
San Francisco Fleet Yards, Earth	

# USS CONSTITUTION

## ARMAMENT

### Phasers

Type : RIM-12C Independent Twin Mount Phaser  
Number : 6  
Range : 11,800 km  
Firing Arch : (1) Forward Dorsal Array Saucer Section  
: (1) Dorsal Array Saucer Section Port Side  
: (1) Dorsal Array Saucer Section Starboard Side  
: (1) Forward Ventral Array Saucer Section  
: (1) Ventral Array Saucer Section Port Side  
: (1) Ventral Array Saucer Section Starboard Side

Type : JAKA-33 Independent Single Mount Phaser  
Number : 6  
Range : 11,800 km  
Firing Arch : (4) Dorsal Array Primary Hull  
: (2) Aft Array Primary Hull

### Torpedo Launcher

Type : MK-9 "Boris" Indirect Torpedo Tube  
Number : 2  
Range : 7,500 km  
Firing Arch : (1) Forward Array Port Side  
: (1) Forward Array Starboard Side

### Torpedoes

Type : MK-90 Anti-Matter Torpedo Guided  
Capacity : 2,500

### Point Defense System

Design : LMA-66R Point Defense System  
Number : 7

Range : 1,000 km  
Firing Arch : (1) Forward Dorsal Array Saucer Section  
: (1) Dorsal Array Saucer Section Port Side  
: (1) Dorsal Array Saucer Section Starboard Side  
: (1) Forward Ventral Array Saucer Section  
: (1) Ventral Array Saucer Section Port Side  
: (1) Ventral Array Saucer Section Starboard Side  
: (1) Aft Array Primary Hull

### Point Defense Drones

Design : MK-808 Sensor Blip Imager Drone  
Number : 300  
Design : MK-888 "Ghost" Sensor Jamming Drones  
Number : 300

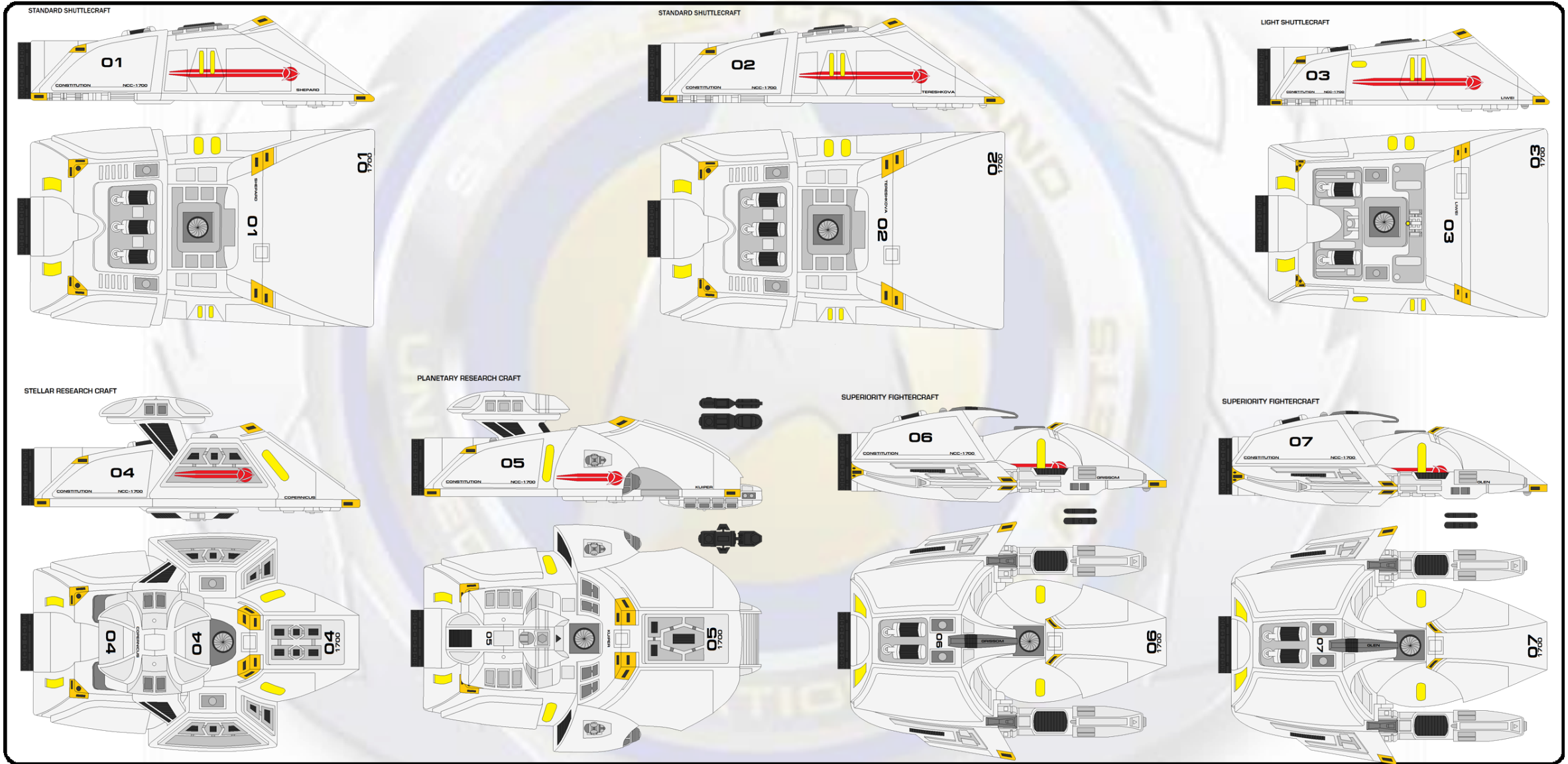
### Lock On Weapons

Design : CIWS-11 MK-3 Mod 1 Particle Cannon  
Number : 7  
Range : 300 km  
Firing Arch : (1) Forward Dorsal Array Saucer Section  
: (1) Dorsal Array Saucer Section Port Side  
: (1) Dorsal Array Saucer Section Starboard Side  
: (1) Forward Ventral Array Saucer Section  
: (1) Ventral Array Saucer Section Port Side  
: (1) Ventral Array Saucer Section Starboard Side  
: (1) Aft Array Primary Hull

### Shielding

Main System : ND-1 Mod 1 Primary Shield Generator  
Deflector System : ONSTAR-257 Mk-1 Mod 3 Deflector Dish

# USS CONSTITUTION

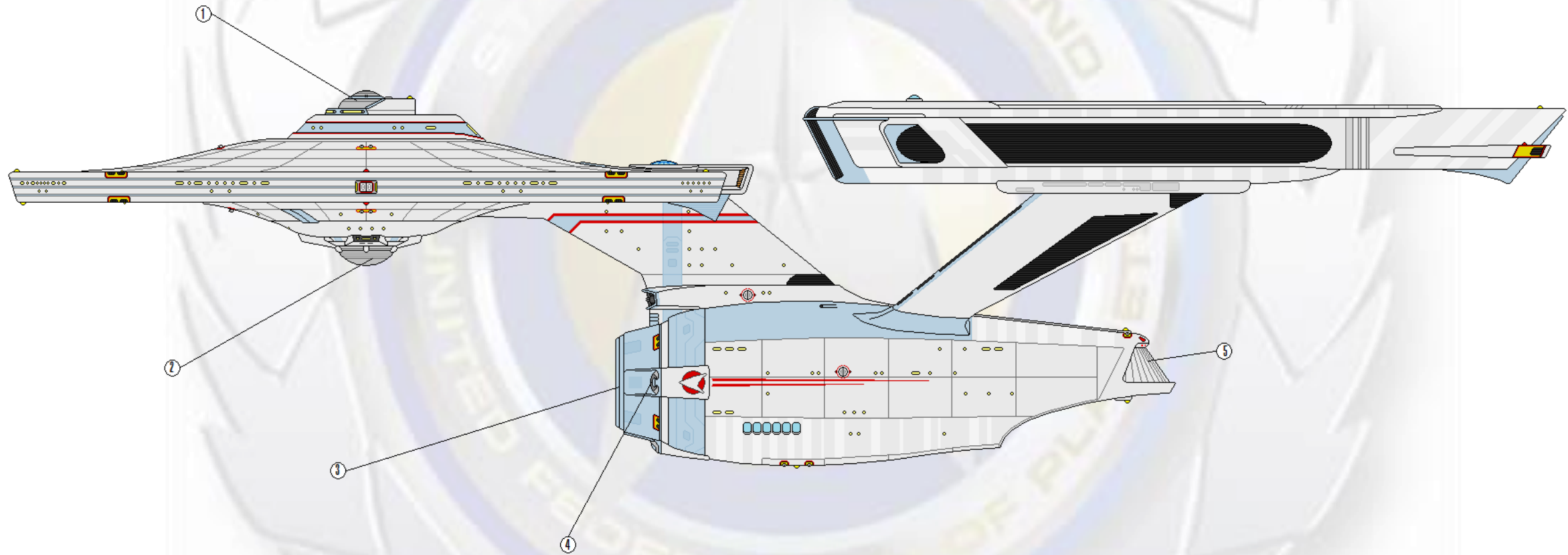


## SHUTTLE CRAFT

<u>Shuttle Bays</u>	:	1
<u>Embarked Craft</u>	:	7
<u>General Purpose Craft</u>	:	2
<u>Personal Shuttle</u>	:	1
<u>Utility Craft</u>	:	2
<u>Fighter Craft</u>	:	2

01:	Shepard
02:	Tereshkova
03:	Liwei
04:	Copernicus
05:	Kupier
06:	Grissom
07:	Glen

# USS CONSTITUTION



- 1: Main Bridge
- 2: SM49/2J Main Sensor Array
- 3: ONSTAR-257 Mk-1 Mod 3 Deflector Dish
- 4: "Simmins / NAVTAR" Warp Celestial Guidance
- 5: Main Shuttle Bay

SUPPORT SYSTEMS	
USS CONSTITUTION	
REGISTRY: 1700	STARDATE: 8438.2
VIEW:	<b>PORT</b>
STARFLEET SHIPYARD: San Francisco Fleet Yards, Earth	

# USS CONSTITUTION

## SYNOPSIS

Long considered the back bone of the Starfleet, the Constitution class of ships became the fore runner for the defense of the Federation for many years after the peace accords with the Klingon Empire were signed. With the success of the Aries class of ships. Starfleet needed and better equipped and armed ship of the line to manage the defense of the border. The Constitution was created to fill this role. By the 2389, the Constitution classes of ships were reaching their serviceability limit. Star fleet was left with the decision of decommissioning the entire class and starting from scratch. Or find a way to update and upgrade the entire class of ships.

It was decided that the entire class of ship should undergo and entire upgrade and refit. The first ship of the class to undergo this was the Uss Enterprise Ncc-1701. She was decommissioned and the entire ship went through a refit. The new design added approximately 20,000 metric tons to the ships overall weight. The ships length was increased from 289 meters to 300 allowing for an increased science and laboratories. The greatest improvement to the ship was the new weapons systems. The phaser power was now channeled through the ships warp core. The torpedo systems were moved from the saucer section to the primary hull. The ships sensor and navigation systems were updated as well. With the new warp drive the ships speed was increased from a top speed of warp 6.8. The new warp drive and nacelles improved the ships top speed to 7.2.

With updates and new design systems, the operational life of the Constitution class should work well into the near future.

# **USS CONSTITUTION**

## **CLASS PERFORMANCE**

The Uss Enterprise had acted on the forefront of Starfleet since the vessel was commissioned as the Starfleet's flagship. The after the ship was brought into service in 2274 during the VGER incident. The Ship was later given over to Starfleet academy and used for training purposes. Then a few years later, the ship was involved in a matter that as of this time is still considered classified. The ship was to be put into dry dock for decommissioning but was later destroyed. The Uss Tinian was recommissioned Uss Enterprise and given the service number Ncc-1701-A. Later after the Klingon Moon Praxis was destroyed and a major incident involving the Federation and the Klingon empire that would lead to a peace treaty between the two governments.

The Uss Exeter Ncc-1706, the Uss Potemkin Ncc-1711 and the Uss Farragut Ncc-1702 members of Heavy Cruiser Group 390 out of 14<sup>th</sup> fleet and Deep Space Star Station Boshigu received a distress call from the cargo vessel Abscot. The ship had hit a gravitational eddy that had disabled the ships propulsion system. The ship was a drift and without power losing life support. Commodore Sregop Sukalfu brought the three ships with in transporter range of the vessel, but discovered an anomaly that interfered with transporters. Upon approach, the Uss Farragut Ncc-1702 became disabled as her warp core and reactor plant went off line as well. The Uss Potemkin Ncc-1711 began maneuvering to attempt to determine what had caused the ships to lose power, when the ships warp engines began to fluctuate. Commodore Sregop Sukalfu immediately ordered the vessels to back off to a safe distance but still within transporter range. After several attempts, the Commodore Sregop Sukalfu maneuvered the Uss Potemkin Ncc-1711 as close as he could to the stricken vessels. It was determined that the anomaly had an area of effect that could be tracked and monitored. Capt. Mount aboard the Uss Exeter Ncc-1706 determined a way to continue powering the ships tractor beam and bring the ship within range of the Uss Farragut Ncc-1702 and the cargo vessel Abscot. Capt. U'muj aboard the Uss Farragut Ncc-1702 managed to get temporary power to the ships tractor beam. Capt. Mount brought the Uss Exeter Ncc-1706 to 1 quarter thruster power into the anomaly. The ship immediately lost power to the engines. Using the ships momentum, Capt. Mount activated the Uss Exeter Ncc-1706 tractor beam locking onto the Uss Farragut Ncc-1702. Capt. U'muj aboard the Uss Farragut Ncc-1702 activated the ships tractor beam locking onto the Abscot. The three vessels using the ships momentum were pulled away from the anomaly. As soon as the ships were out of the affects, power to the ships systems came back on line. Commodore Sregop Sukalfu had his ships drop a marker buoy in the area to warn any ships entering of the hazard.

All other ships of the Class have performed up to and beyond expectations. It is hoped that the Constitution will remain in service for many years as a front line vessel.

# USS CONSTITUTION

Ships Name	Retrofit	Decommissioning	Construction Yard	Re- Commissioned	Commanding Officer	Area Assigned	Base   Fleet Assigned	Group Assigned	Status
Uss Constitution Ncc-1700	8329.1		San Francisco Fleet Yards, Earth	8438.2	Capt. Oavix Moneun {Tuleain} [Female]	<b>Active Sub Quadrant Foxtrot 2</b>	Star Station 1050   6 <sup>th</sup> Fleet	Heavy Cruiser Group 287	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Enterprise Ncc-1701-A	8336.7		San Francisco Fleet Yards, Earth	8442.5	Capt. James Tiberius Kirk {Human} [Male]	<b>Active Sub Quadrant Alpha 1</b>	Star Base 1   1 <sup>st</sup> Fleet	Fleet Unassigned	<a href="#">In-Active</a>   <a href="#">Decommissioned</a>
Uss Farragut Ncc-1702	8351.2		Dampfor LTD Kennoway Ship Yards, Gideon	8444.7	Capt. U'muj {Xindi-Reptilian} [Male]	<b>Active Sub Quadrant November 1</b>	Deep Space Star Station Boshigu   14 <sup>th</sup> Fleet	Heavy Cruiser Group 390	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Lexington Ncc-1703	8422.3		Fabri Fleet Yards, Oryans Planet	8450.7	Capt. Ausubu {Orion} [Female]	<b>Active Sub Quadrant Alpha 5</b>	Star Base 785   1 <sup>st</sup> Fleet	Heavy Cruiser Group 289	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Yorktown Ncc-1704	8466.7		Hiendahr-Gan Rixik Nej-jal Fleet Yards, Morena	8462.5	Capt. Royaku Rirawi {Santorion} [Female]	<b>Active Sub Quadrant Alpha 3</b>	Deep Space Star Base 1697   1 <sup>st</sup> Fleet	Heavy Cruiser Group 40	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Excalibur Ncc-1705	8481.8		Utopia Planitia Starfleet Yards Mars Fleet Yards, Sol	8466.8	Capt. Ol'abilk'hak {Xindi-Insectoid} [A-Sexual Species]	<b>Active Sub Quadrant Foxtrot 2</b>	Star Station 1050   6 <sup>th</sup> Fleet	Heavy Cruiser Group 287	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Exeter Ncc-1706	8513.7		Newport News Ship Building East Bank Fleet Yards, Deneb V	8488.6	Capt. Qingshuijian Ust'yanka Mount {Human} [Female]	<b>Active Sub Quadrant November 1</b>	Deep Space Star Station Boshigu   14 <sup>th</sup> Fleet	Heavy Cruiser Group 390	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Hood Ncc-1707	8521.5		Kuha Keihasalm Fleet Yards, Kasheeta	8530.7	Capt. Uozoat Watutra {Yateterarren} [Male]	<b>Active Sub Quadrant Alpha 5</b>	Star Base 785   1 <sup>st</sup> Fleet	Heavy Cruiser Group 289	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Intrepid Ncc-1708-A	8554.7		Abou-Ghazala Ltd Ship Yards, Aldeberan Colony	8587.9	Capt. Fukiwo {Rigelian} [Female]	<b>Active Sub Quadrant Hotel 4</b>	Deep Space Star Base 1240   8 <sup>th</sup> Fleet	Heavy Cruiser Group 27	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Valiant Ncc-1709	8593		Rodriquez Ingenieria Lima Fleet Yards, Earth	8605.5	Capt. Nelogla Lubefo {Rogersain} [Female]	<b>Active Sub Quadrant Gamma 6</b>	Star Station Brundish   7 <sup>th</sup> Fleet	Heavy Cruiser Group 208	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Kongo Ncc-1710	8610.3		Bollaka Incorporated Star Ships Design Ship Yards, Catulla	8618.6	Capt. Zojoem {Coridanian} [Male]	<b>Active Sub Quadrant Gamma 6</b>	Star Station Brundish   7 <sup>th</sup> Fleet	Heavy Cruiser Group 208	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Potemkin Ncc-1711	8614.6		Asakan Fleet Design Ship Yards, Dramian system	8624.8	Capt. Begoun {Orion} [Male]	<b>Active Sub Quadrant November 1</b>	Deep Space Star Station Boshigu   14 <sup>th</sup> Fleet	Heavy Cruiser Group 390	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Bonhomme Richard Ncc-1712	8682.8		Abou-Ghazala Ltd Ship Yards, Icor IX	8649.6	Capt. Xitadi {Aamazzarite} [Female]	<b>Active Sub Quadrant Hotel 4</b>	Deep Space Star Base 1240   8 <sup>th</sup> Fleet	Heavy Cruiser Group 27	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Monitor Ncc-1713	8686.5		Offstop And Makstack Technologies Churston Ferrers Ship Yards, Benzar	8713	Capt. Ax'asolp'kir {Xindi-Insectoid} [A-Sexual Species]	<b>Active Sub Quadrant Alpha 3</b>	Deep Space Star Base 1697   1 <sup>st</sup> Fleet	Heavy Cruiser Group 40	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Hornet Ncc-1714	8707		Asakan Fleet Design Ship Yards, Casperia Prime	8716.9	Capt. Ey'otalz'ule {Uriain} [Female]	<b>Active Sub Quadrant Hotel 4</b>	Deep Space Star Base 1240   8 <sup>th</sup> Fleet	Heavy Cruiser Group 27	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Merrimac Ncc-1715	8713.6		Dampfor LTD Li'an Ship Yards, Kazarite	8780.8	Capt. Buyeit {Deltan} [Male]	<b>Active Sub Quadrant Foxtrot 2</b>	Star Station 1050   6 <sup>th</sup> Fleet	Heavy Cruiser Group 287	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Defiant Ncc-1717-A	8750		Starfleet Division Ship Yards, Mariposa colony	8791	Capt. Puzabra {Xiaopuaren} [Male]	<b>Active Sub Quadrant Alpha 5</b>	Star Base 785   1 <sup>st</sup> Fleet	Heavy Cruiser Group 289	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss El Dorado Ncc-1718	8819		Korallis IX Fleet Yards Morallis III	8839.3	Capt. Melulne Dokatu {Notoon} [Male]	<b>Active Sub Quadrant Alpha 3</b>	Deep Space Star Base 1697   1 <sup>st</sup> Fleet	Heavy Cruiser Group 40	<a href="#">Active</a>   <a href="#">Deployed</a>
Uss Kreiger Ncc-1719	8888.5		Caskak 13 Military Ship Yards, Efrogia	8987.8	Capt. Oivebe Ourekra {Sanjiaion} [Female]	<b>Active Sub Quadrant Gamma 6</b>	Star Station Brundish   7 <sup>th</sup> Fleet	Heavy Cruiser Group 208	<a href="#">Active</a>   <a href="#">Deployed</a>

The background of the page is a large, stylized 3D rendering of the Star Trek Federation of Planets logo. It features a central gold star with a white outline, set against a blue circular background. The words "STARFLEET COMMAND" are written in gold along the top inner edge of the blue circle, and "UNITED FEDERATION OF PLANETS" is written along the bottom inner edge. The entire logo is surrounded by a silver, metallic-looking border with a jagged, gear-like edge.

Credits

**MASTERCOM DATA CENTER:** This is where I got the initial cover photo idea to start this project.

**Paramount Pictures and CBS television:** For bringing me the inspiration for the work in the first place.

**Gene Roddenberry (The Great Bird of the Galaxy):** For having the idea of a future where all people could live together for a common goal. That of seeing what's out there.

**All the Other Fans:** Because we make this possible and keep the faith going to hope for that better future someday.

*“... to boldly go where no one has gone before.”*

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-Ship Design

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-Starship Interstellar

“The best manual to cover information on the subject of Federation starships.”

-Academy Literary Review