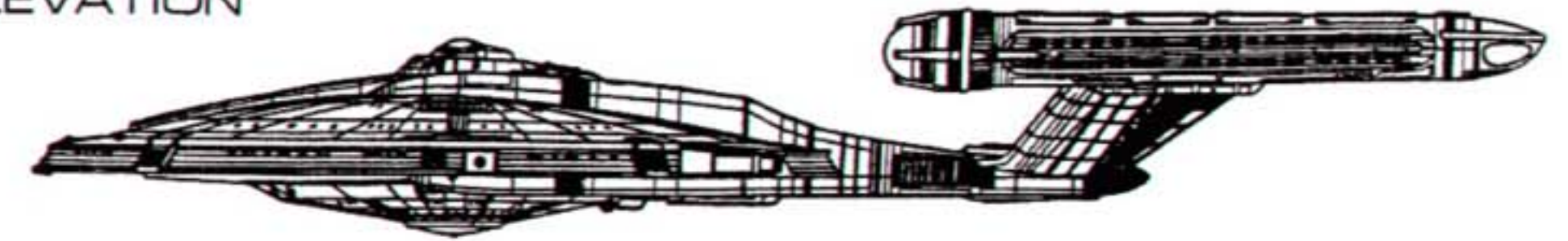


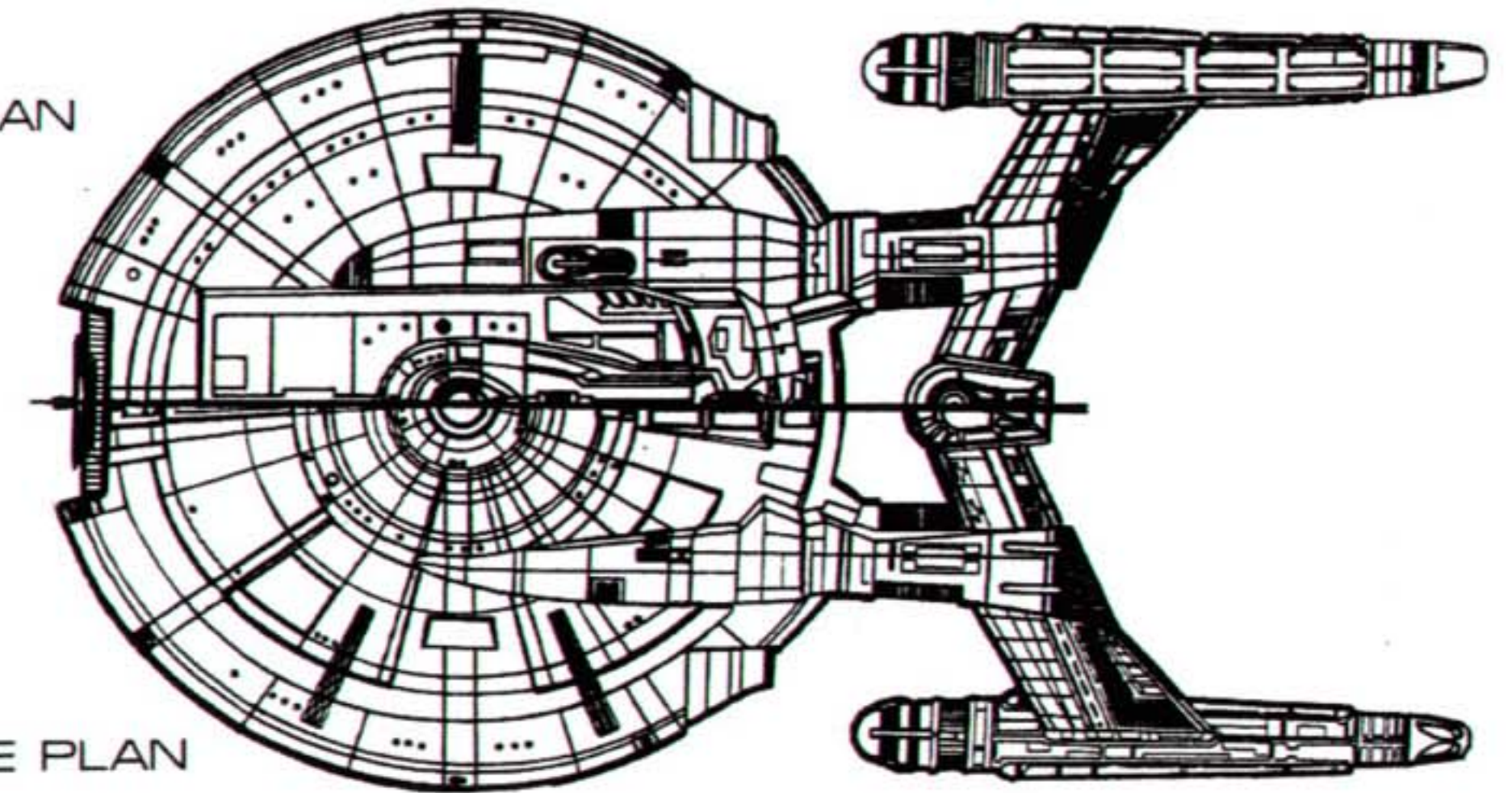
ENTERPRISE NX-01 SPECIFICATIONS

| | |
|---------------------------------|-------------------------------------------------------------|
| VESSEL TYPE | MULTI-MISSION LONG-RANGE STARSHIP/TECHNOLOGY TEST-BED |
| CLASSIFICATION | EXPLORER |
| DESIGNATION | WARP-5 CRUISER |
| CLASS LEADER | ENTERPRISE (CLASS PRODUCTION-PROTOTYPE) |
| SISTER SHIP | COLUMBIA NX-02 |
| CONSTRUCTION REGISTRY NUMBER | NAVAL EXPERIMENTAL-01 (NX-01) |
| DESIGN AUTHORITY | COCHRANE WARP-FIVE DEVELOPMENT COMPLEX |
| CONSTRUCTION SITE | SAN FRANCISCO ORBITAL SHIPYARDS, SOL/JUPITER-3 |
| FITTING OUT | JOHN F. KENNEDY ORBITAL SHIPYARDS, SOL/JUPITER-3 |
| CONTROLLING AUTHORITY | STARFLEET COMMAND/UNITED FEDERATION OF PLANETS |
| CREW COMPLIMENT | 83 AVERAGE (TO A MAXIMUM OF 128) |
| PASSENGER BERTHING | 18 PLUS UP TO 27 ADDITIONAL WITH COMMON-AREAS CONVERSIONS |
| DURATION | 3 STANDARD YEARS AT WARP. 8 STANDARD YEARS AT SUB-LIGHT |
| SPACEFRAME LIFE EXPECTANCY | 25 STANDARD YEARS |
| GROSS TONNAGE (UNLOADED/LOADED) | 93,250/105,000 TONS, 101,475/115,500 METRIC TONS |
| TOTAL DECKS | 8 |
| APPROXIMATE HABITABLE DECK AREA | 19,170 SQUARE METERS |
| CRUISE SPEED | WARP 2.5 |
| SAFE MAXIMUM SPEED | WARP 5 |
| EMERGENCY SPEED | WARP 5.25 |
| MAXIMUM SUB-C ACCELERATION | 20-G's |
| NOMINAL MAXIMUM SUB-C SPEED | 0.25-C |
| MAX. RECOMMENDED SUB-C SPEED | 0.91-C |
| LENGTH OVERALL (LOA) | 224.84 METERS |
| BEAM OVERALL (BOA) | 128.65 METERS |
| DRAUGHT OVERALL (DOA) | 32.25 METERS |
| PRIMARY HULL | SUB-LIGHT (SAUCER) SECTION |
| LOA | 129.15 METERS |
| BOA | 128.55 METERS |
| DOA | 30.75 METERS |
| WARP DRIVE | TWO CSLI-5-A6 MATTER/ANTIMATTER SUPER-IMPELLOR UNITS |
| LOA | 105.5 METERS |
| BOA | 15.84 METERS |
| DOA | 13.95 METERS |
| SUB-LIGHT DRIVE | TWO DUAL YPG-8-550-B INERTIAL-MAGNATOMIC PULSE FUSION UNITS |
| PHASE CANNONS | TWELVE SINGLE-TURRET EMITTERS |
| TORPEDO LAUNCHERS | FOUR FWD./2 AFT |
| TORPEDO WARHEAD TYPES | PHOTON, SPATIAL, NUCLEAR, CONVENTIONAL |
| TORPEDO CASINGS | 125 PHOTON, 25 SPATIAL, 150 NUCLEAR, 75 CONVENTIONAL |
| PROBES | 21, CLASSES 1-3 |
| COMMUNICATIONS RELAY BUOYS | 12 FTL, 24 SUB-LIGHT |
| SHUTTLE PODS | 4 STANDARD PERSONNEL |
| ESCAPE PODS | 12 TEN-PERSON |
| EVA/INDUSTRIAL EVA SUITS | 65/12 |
| EMERGENCY EVAC EVA SUITS | 185 |
| SHUTTLE BAYS | 1 |
| DOCKING PORTS | 3 |
| TRANSPORTERS | ONE MFTA-25-M/Q UNIT WITH MOLECULAR/QUANTUM RESOLUTION |
| TRANSPORTER EMITTER PADS | TWO |
| TRACTOR BEAM EMITTERS/GRAPPLERS | 0/2 |
| SHIELDING | VARIABLE, PHASED-POLARIZATION, GRAVITON HULL EMITTER PLATES |
| CONSTRUCTION COMMENCED | 21 JANUARY 2147 |
| LAUNCHED | 16 SEPTEMBER 2150 |
| COMMISSIONED | 2 APRIL 2151 |
| CURRENT DISPOSITION | DE-COMMISSIONED 25 JULY 2170. |
| TOTAL CLASS-PRODUCTION TO DATE | 6 |

SIDE ELEVATION



PLAN



REVERSE PLAN



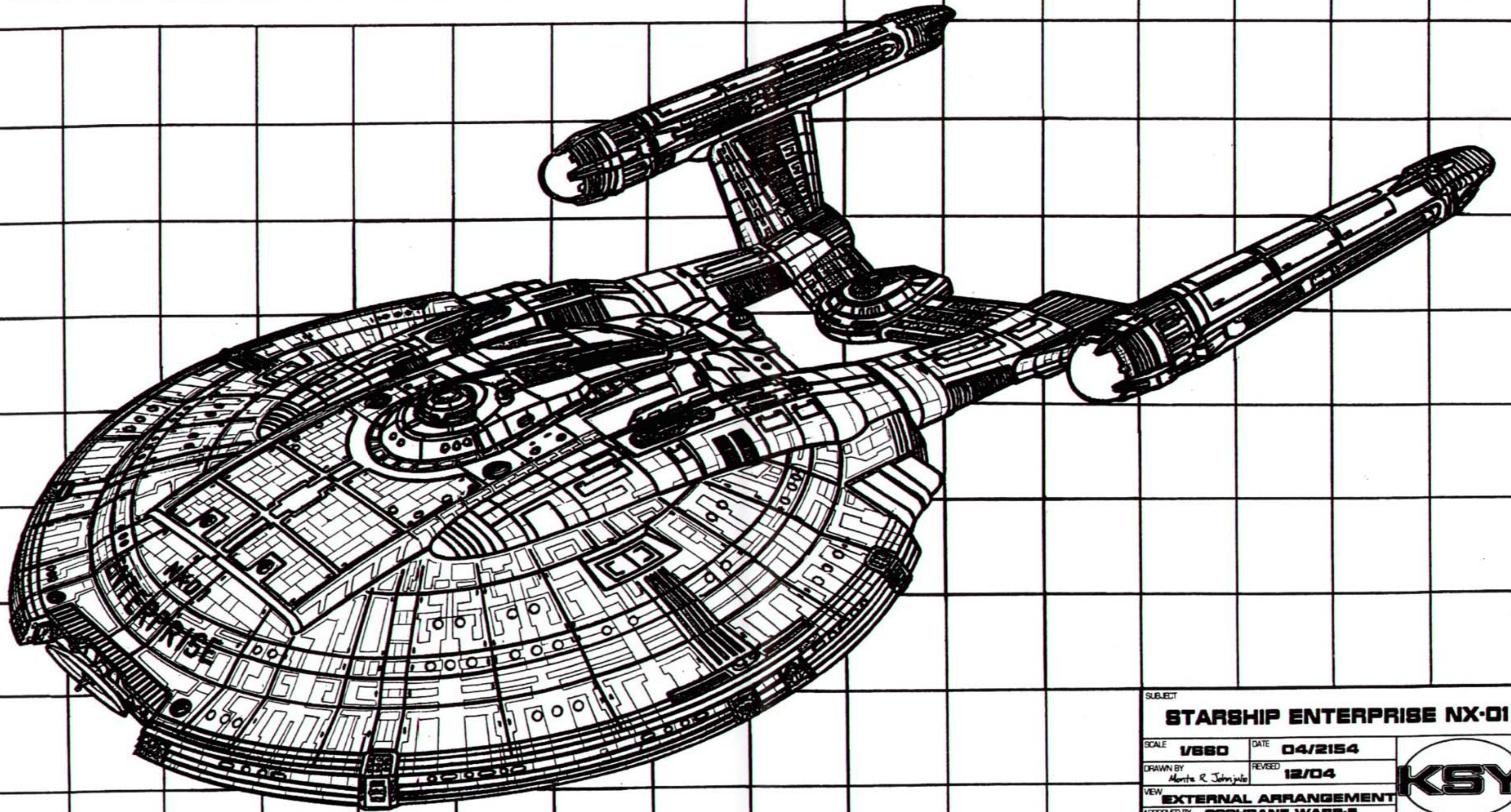
FORWARD



AFT

| | | | |
|--------------------------|--------------------------------------------|----------------------------------|------------------------------|
| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/1400 | DATE | 04/2154 |
| DRAWN BY | <i>Monte R. Johnson</i> | REVISED | 012/04 |
| VIEW | SPECIFICATIONS | | |
| APPROVED BY | COCHRANE WARP-5 DEVELOPMENT COMPLEX | | |
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ENTERPRISE NX-01



SUBJECT

STARSHIP ENTERPRISE NX-01

SCALE

1/680

DATE

04/2154

DRAWN BY

Monte R. Johnson

REVISED

12/04

VIEW

EXTERNAL ARRANGEMENT

APPROVED BY

COCHRANE WARP-5

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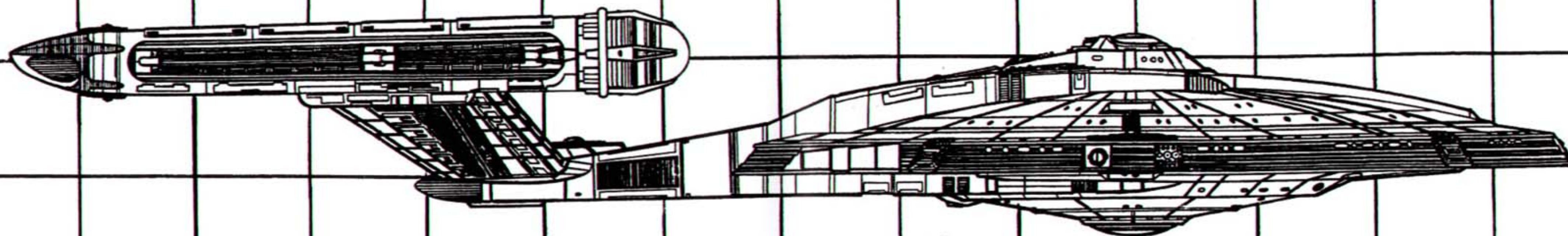
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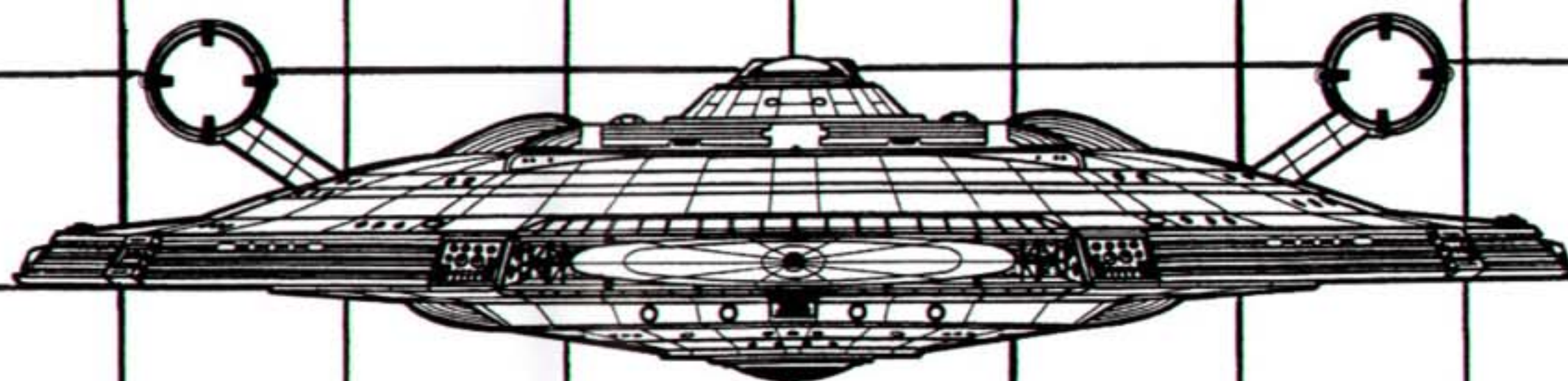
002

NX-01



STARSHIP ENTERPRISE NX-01

LOA.....129.15 METERS
BOA.....128.55 METERS
DOA.....32.25 METERS
CRUISE SPEED...WARP 3
TOP SPEED...WARP 5.15
PHASE CANNONS.....12
TORPEDO TUBES.....6
SHUTTLE PODS.....4
TONNAGE....115,500 MT
WARP RANGE...3 YEARS
SUB-C RANGE...8 YEARS
CREW.....83 (AVE.)



SUBJECT

STARSHIP ENTERPRISE NX-01

DETAILS

THE NX-CLASS STARSHIPS WHICH FIRST ENTERED SERVICE IN THE MID-2100's SPEARHEADED HUMANITY'S SECOND GREAT WAVE OF EXPLORATION OF THE MILKY WAY GALAXY. THESE WERE THE FIRST STARSHIPS EMPLOYED BY STARFLEET THAT WERE CAPABLE OF SUSTAINED WARP-5 SPEEDS. THIS ONE PERFORMANCE INCREASE ALONE PUT THOUSANDS OF STAR SYSTEMS WITHIN EASY REACH OF HUMANITY. THE NX-CLASS ALSO BECAME EARTH'S FRONT-LINE DEFENSIVE FORCE AND WAS EQUIPPED WITH PHASE CANNONS AND THE FIRST PRACTICAL PHOTON TORPEDOES. THE SIX NX-CLASS VESSELS WERE NOT ONLY TECHNOLOGICAL TEST-BEDS BUT WERE ALSO INSTRUMENTAL IN THE DEVELOPMENT OF STARSHIP OPERATIONAL PROCEDURES AND PROTOCOLS WHICH ARE STILL IN USE TO THIS VERY DAY. NX-CLASS SHIPS WERE TRUE PATHFINDERS IN EVERY SENSE OF THE WORD.

SUBJECT

STARSHIP ENTERPRISE NX-01

SCALE 1/880 DATE 04/2154

DRAWN BY Monte R. Johnson REVISED 12/04

VIEW EXTERNAL ARRANGEMENT

APPROVED BY COCHRANE WARP-5 DEVELOPMENT COMPLEX

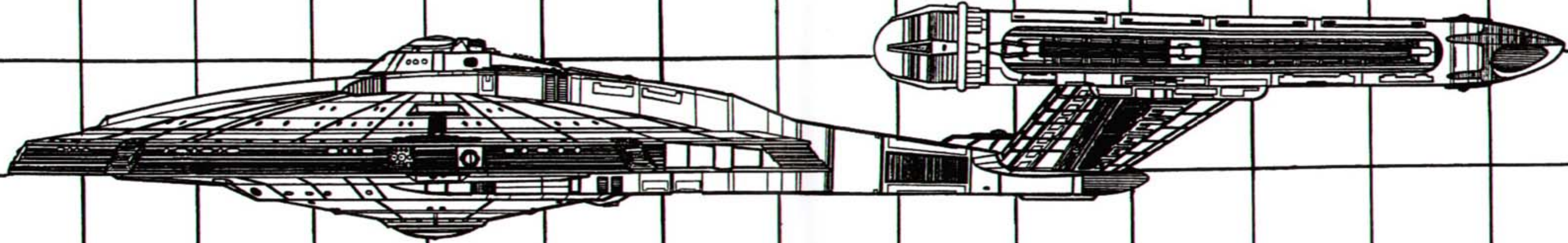


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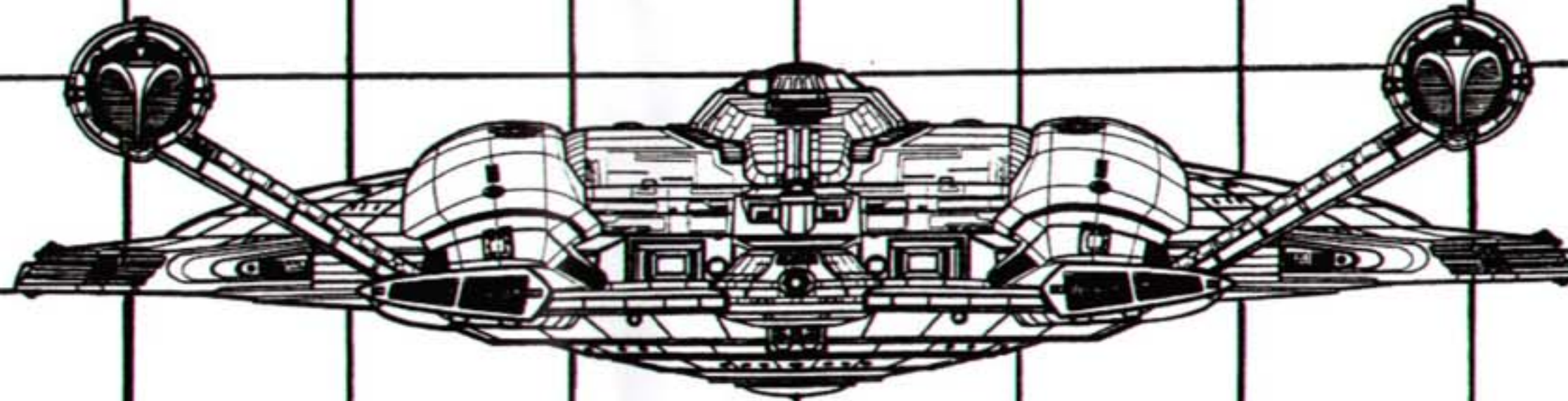
003

NX-01



STARSHIP ENTERPRISE NX-01

LOA.....129.15 METERS
BOA.....128.55 METERS
DOA.....32.25 METERS
CRUISE SPEED...WARP 3
TOP SPEED...WARP 5.15
PHASE CANNONS.....12
TORPEDO TUBES.....6
SHUTTLE PODS.....4
TONNAGE....115,500 MT
WARP RANGE...3 YEARS
SUB-C RANGE...8 YEARS
CREW.....83 (AVE.)



SUBJECT

STARSHIP ENTERPRISE NX-01

DETAILS

THERE WAS GREAT DEBATE IN THE EARLY STAGES OF THE NX-CLASS STARSHIP DEVELOPMENT PROGRAM AS TO THE LEVEL OF ARMAMENTS THAT THE VESSELS WOULD CARRY. IT WAS FELT THAT A HEAVILY ARMED STARSHIP WOULD BE BETTER ABLE TO PROTECT ITSELF IN A HOSTILE AND UNKNOWN GALAXY. IT WAS ALSO FELT, HOWEVER, THAT THOSE SAME ARMAMENTS WOULD SEEM TOO THREATENING TO ANY ADVANCED ALIEN CULTURE WHICH A STARSHIP MIGHT ENCOUNTER DURING ITS TRAVELS.

THE ARGUMENT FOR A WELL-ARMED VESSEL EVENTUALLY WON OUT AND PROVED TO BE THE APPROPRIATE ONE. THE WEAPONS CARRIED ON THE NX-CLASS STARSHIPS PROVED INVALUABLE AND THEY WERE FOUND TO BE ABSOLUTELY ESSENTIAL, NOT ONLY FOR THE PROTECTION OF THE NEW NX STARSHIPS THEMSELVES BUT FOR THE VERY SURVIVAL OF PLANET EARTH.

SUBJECT

STARSHIP ENTERPRISE NX-01

SCALE **1/680** DATE **04/2154**

DRAWN BY *Monte R. Johnson* REVISED **12/04**

VIEW **EXTERNAL ARRANGEMENT**

APPROVED BY **COCHRANE WARP-5
DEVELOPMENT COMPLEX**

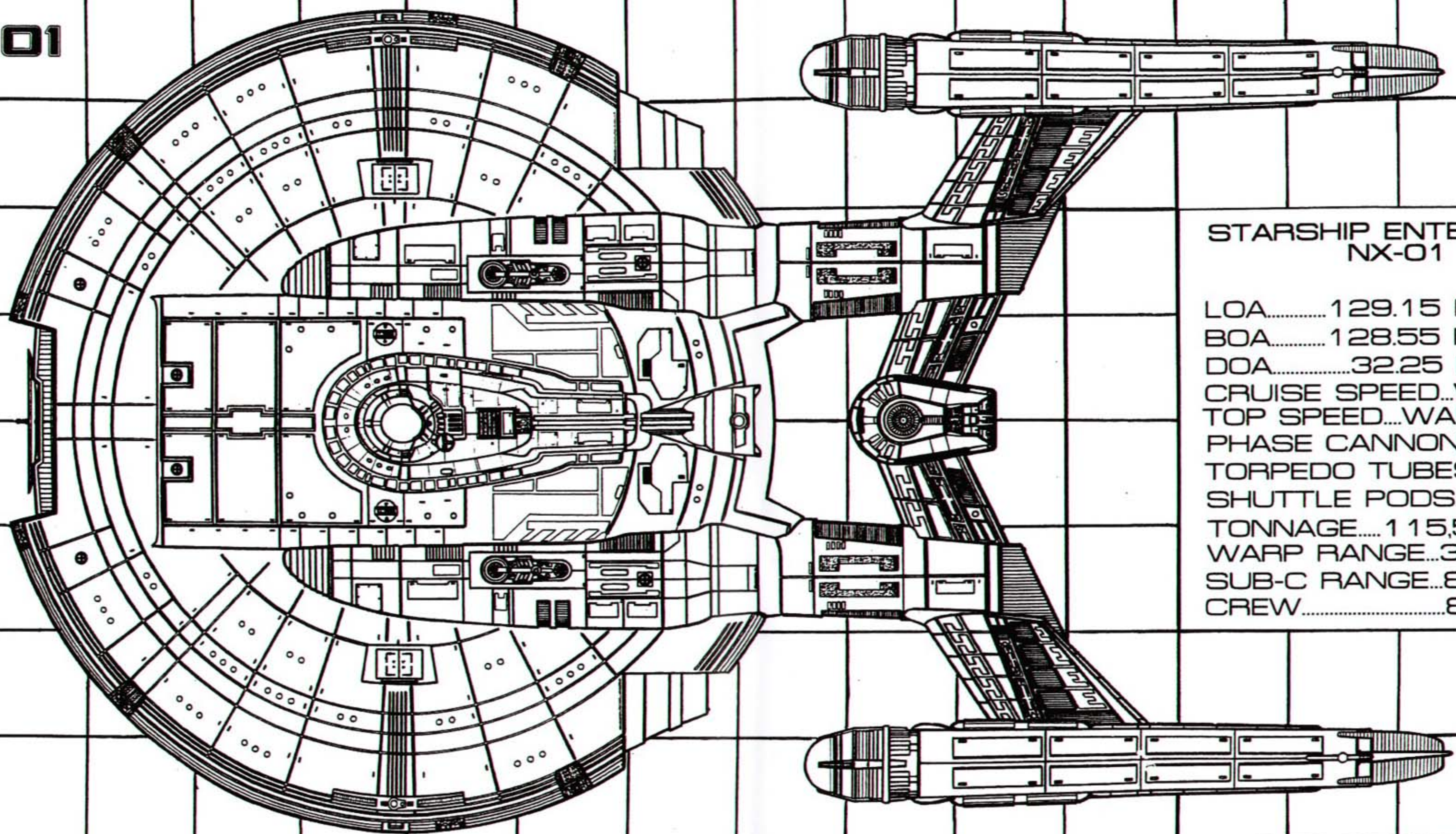


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004

NX-01

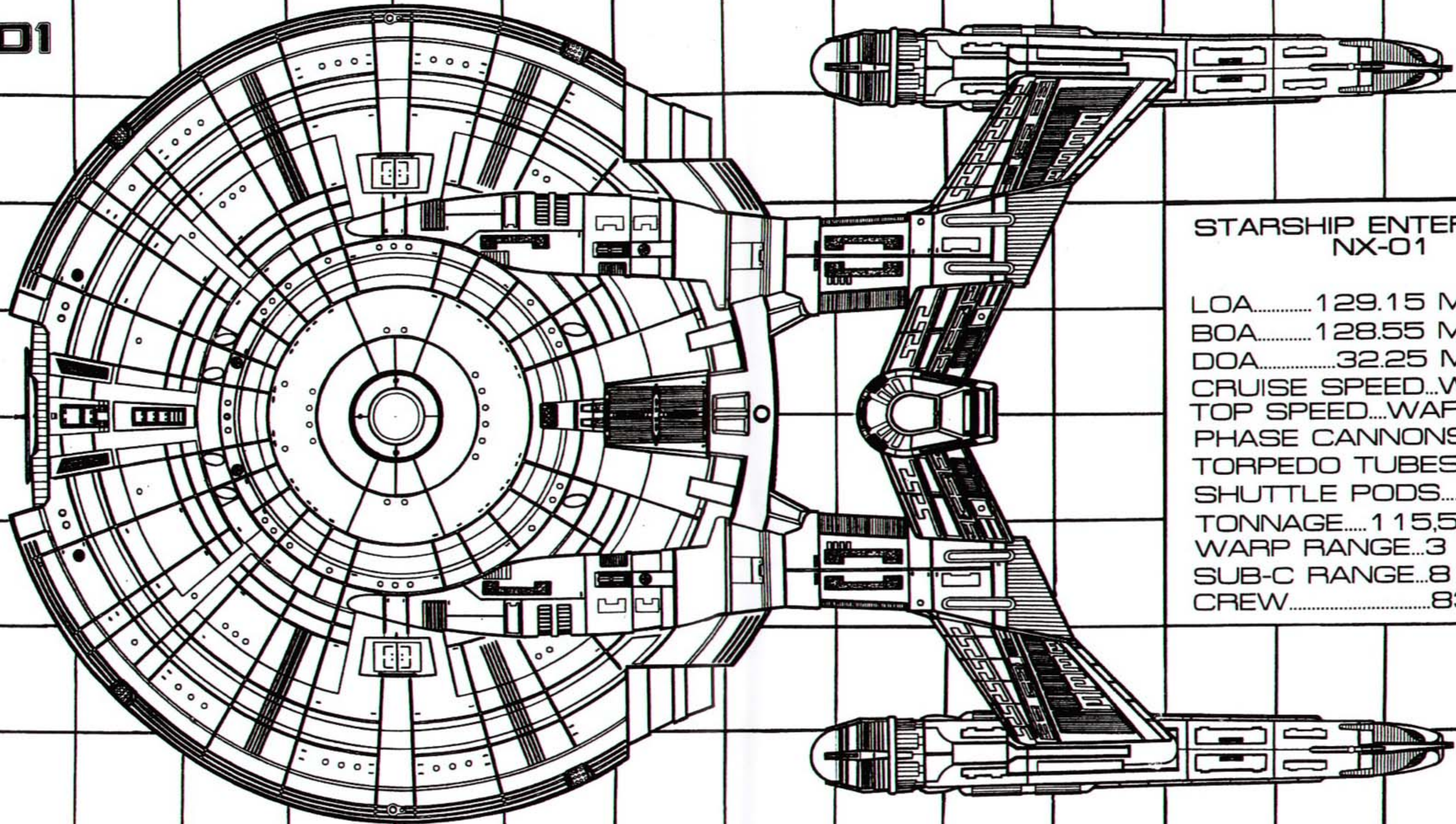


**STARSHIP ENTERPRISE
NX-01**

LOA.....129.15 METERS
BOA.....128.55 METERS
DOA.....32.25 METERS
CRUISE SPEED...WARP 3
TOP SPEED...WARP 5.15
PHASE CANNONS.....12
TORPEDO TUBES.....6
SHUTTLE PODS.....4
TONNAGE....115,500 MT
WARP RANGE...3 YEARS
SUB-C RANGE...8 YEARS
CREW.....83 (AVE.)

| | | | |
|--------------------------|------------------------------------------------|----------------------------------|----------------|
| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/880 | DATE | 04/2154 |
| DRAWN BY | <i>Monte R. Johnson</i> | REVISED | 12/04 |
| VIEW | EXTERNAL ARRANGEMENT | | |
| APPROVED BY | COCHRANE WARP-5 DEVELOPMENT COMPLEX | | |
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| | | DRAWING NUMBER | |
| | | 005 | |

NX-01



**STARSHIP ENTERPRISE
NX-01**

LOA.....129.15 METERS
BOA.....128.55 METERS
DOA.....32.25 METERS
CRUISE SPEED...WARP 3
TOP SPEED...WARP 5.15
PHASE CANNONS.....12
TORPEDO TUBES.....6
SHUTTLE PODS.....4
TONNAGE....115,500 MT
WARP RANGE...3 YEARS
SUB-C RANGE...8 YEARS
CREW.....83 (AVE.)

SUBJECT
STARSHIP ENTERPRISE NX-01

SCALE **1/680** DATE **04/2154**

DRAWN BY *Monte R. Johnson* REVISED **12/04**

VIEW **EXTERNAL ARRANGEMENT**
APPROVED BY **COCHRANE WARP-5**
DEVELOPMENT COMPLEX

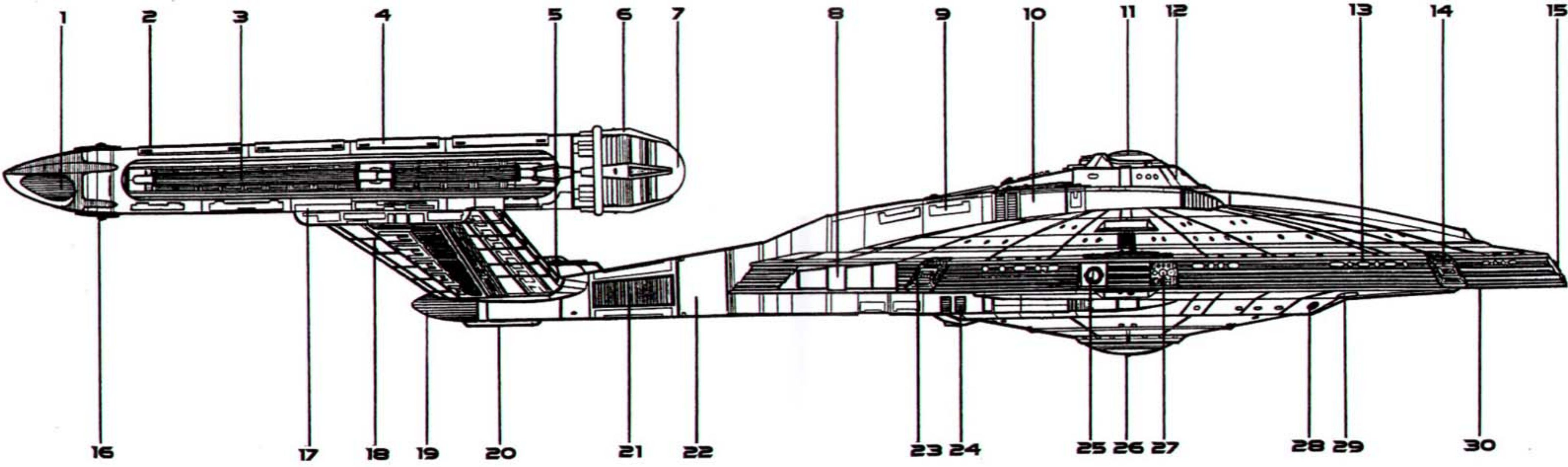


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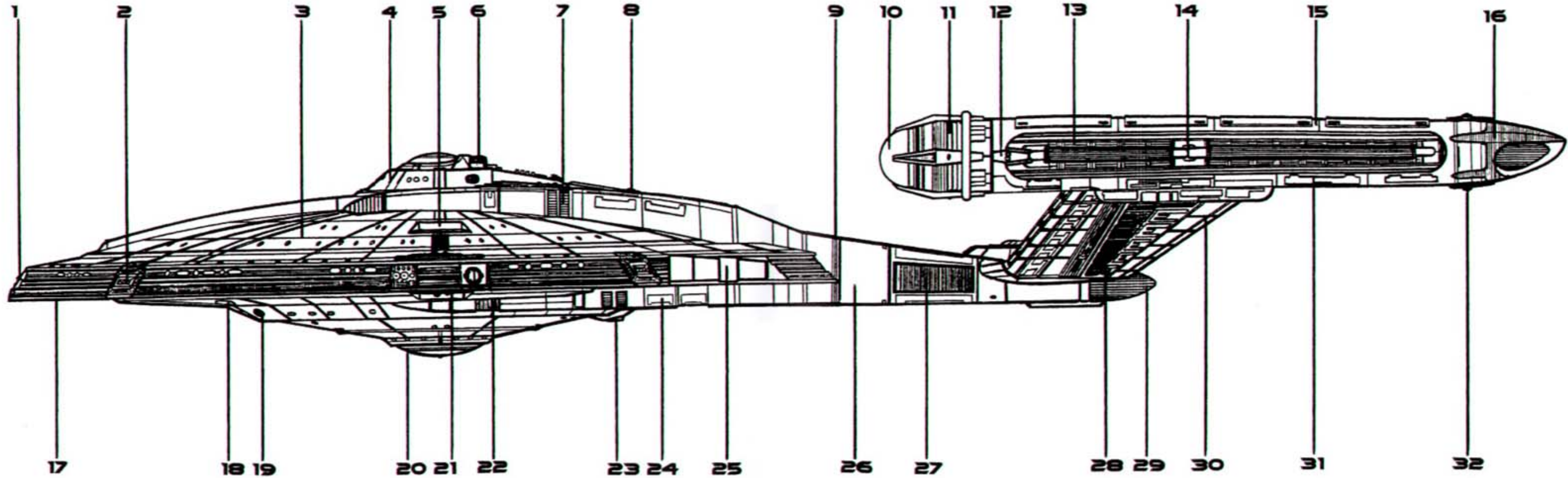
NX-01



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| <ul style="list-style-type: none"> 1. SPACE-MATRIX RESTORATION COIL 2. ENGINE ACCESS PANELS 3. INTERCOOLER ASSEMBLY 4. ENGINE ACCESS PANELS 5. IMPULSE GOVERNOR 6. MAGNETIC FIELD COILS 7. BUSSARD COLLECTOR ASSEMBLY 8. MANEUVERING ENGINE ASSEMBLY 9. ACCESS PANEL 10. DEUTERIUM TANKAGE FAIRING 11. UPPER SENSOR ARRAY 12. MAIN BRIDGE | <ul style="list-style-type: none"> 13. VIEWPORT (TYP) 14. REACTION CONTROL THRUSTERS (RCS) 15. NAVIGATIONAL DEFLECTOR ARRAY 16. COLLISION-AVOIDANCE BEACON 17. ENGINE SUPPORT STRUCTURE 18. ENGINE NACELLE SUPPORT PYLON 19. IMPULSE ENGINE ASSEMBLY 20. ACCELERATOR COILS 21. THERMAL REGULATOR ASSEMBLY | <ul style="list-style-type: none"> 22. ENGINEERING SUPPORT HULL 23. REACTION CONTROL THRUSTERS (RCS) 24. DEUTERIUM DUMP-VENT ASSEMBLY 25. MAIN DOCKING ASSEMBLY 26. LOWER PLANETARY SENSOR ARRAY 27. LATERAL SENSOR ARRAY 28. TORPEDO LAUNCHING TUBE 29. PHASE CANNON DEPLOYMENT PORT 30. PRIMARY HULL |
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|--------------------------|------------------|--------------------------------------------|------------|
| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/860 | DATE | 04/2154 |
| DRAWN BY | Monte R. Johnson | REVISED | 012/04 |
| VIEW | | STARBOARD ELEVATION | |
| APPROVED BY | | COCHRANE WARP-5 DEVELOPMENT COMPLEX | |
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| DRAWING NUMBER | | | 007 |
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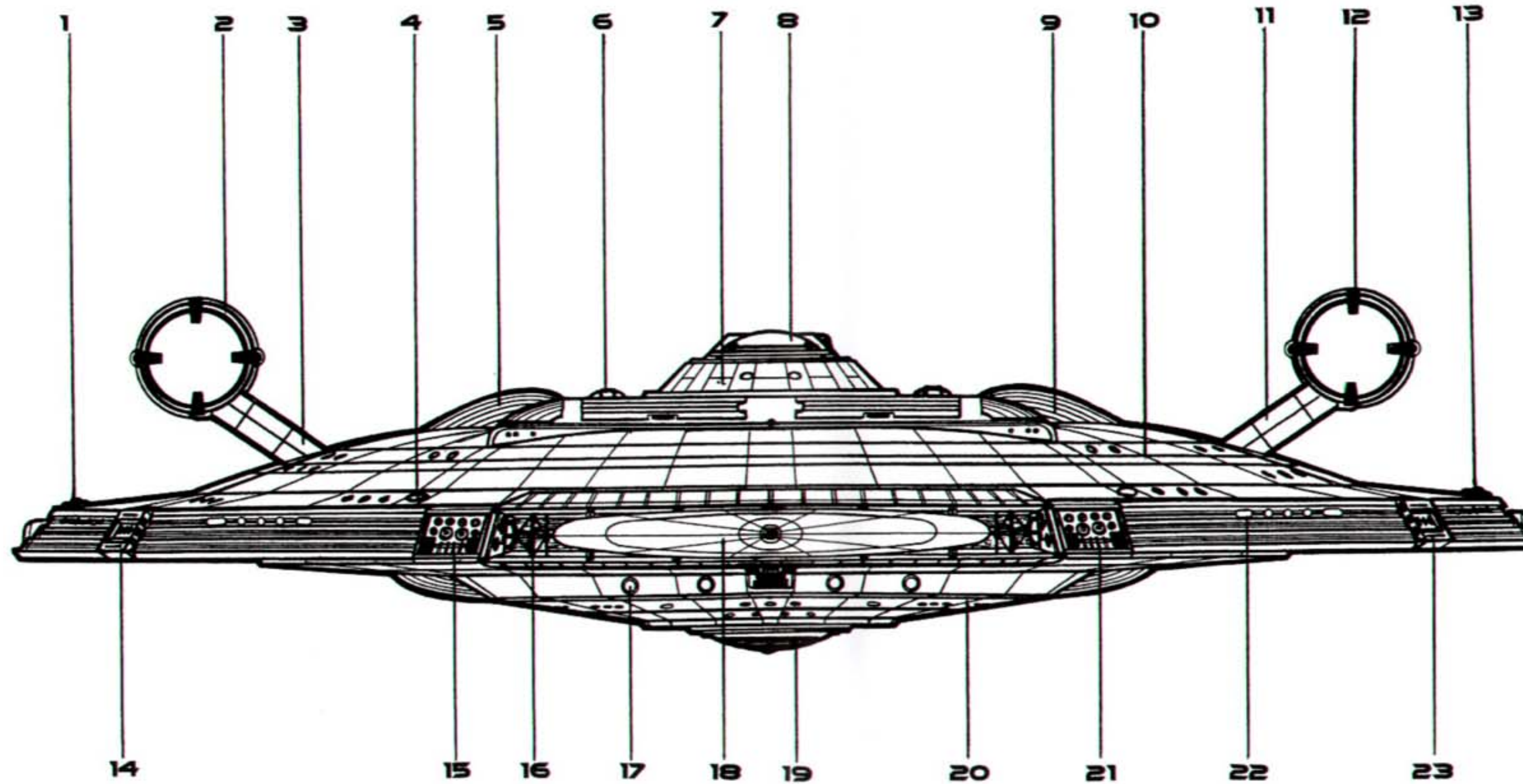
NX-01



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|-------------------------------------|-----------------------------------|----------------------------------------|
| 1. BUSSARD COLLECTOR ASSEMBLY | 11. MAGNETIC CONSTRICTION COILS | 24. MAINTENANCE ACCESS PANEL |
| 2. REACTION CONTROL THRUSTERS (RCS) | 12. WARP FIELD SENSOR | 25. MANEUVERING ENGINE ASSEMBLY |
| 3. POLARIZED DEFENSIVE HULL PLATING | 13. PHOTONIC DUMP-PORTS | 26. ENGINEERING SUPPORT HULL |
| 4. BRIDGE MODULE | 14. MAIN-STAGE FLUX TUNER | 27. PRIMARY THERMAL REGULATOR ASSEMBLY |
| 5. CARGO LOADING PORT | 15. WARP ENGINE NACELLE | 28. PLASMA DUMP PORTS |
| 6. TURBO-LIFT DOCKING PASS-THROUGH | 16. POST-STAGE FLUX TUNER | 29. IMPULSE ENGINE ASSEMBLY |
| 7. DEUTERIUM DUMP-VENT ASSEMBLY | 17. PRIMARY HULL | 30. WARP ENGINE SUPPORT PYLON |
| 8. PHASE CANNON DEPLOYMENT HATCH | 18. PHASE CANNON DEPLOYMENT HATCH | 31. MAINTENANCE ACCESS PANEL |
| 9. HULL SEPARATION PLANE | 19. TORPEDO LAUNCH TUBE | 32. COLLISION AVOIDANCE BEACON |
| 10. BUSSARD COLLECTOR ASSEMBLY | 20. LOWER PLANETARY SENSOR ARRAY | |
| | 21. CARGO LOADING PORT | |
| | 22. DEUTERIUM THERMAL CONDITIONER | |
| | 23. RE-SUPPLY ASSEMBLY | |

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|--------------------------|--------------------------------------------|----------------------------------|------------------------------|
| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/680 | DATE | 04/2154 |
| DRAWN BY | <i>Monte R. Johnson</i> | REVISED | 12/04 |
| VIEW | PORT ELEVATION | | |
| APPROVED BY | COCHRANE WARP-S DEVELOPMENT COMPLEX | | |
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NX-01

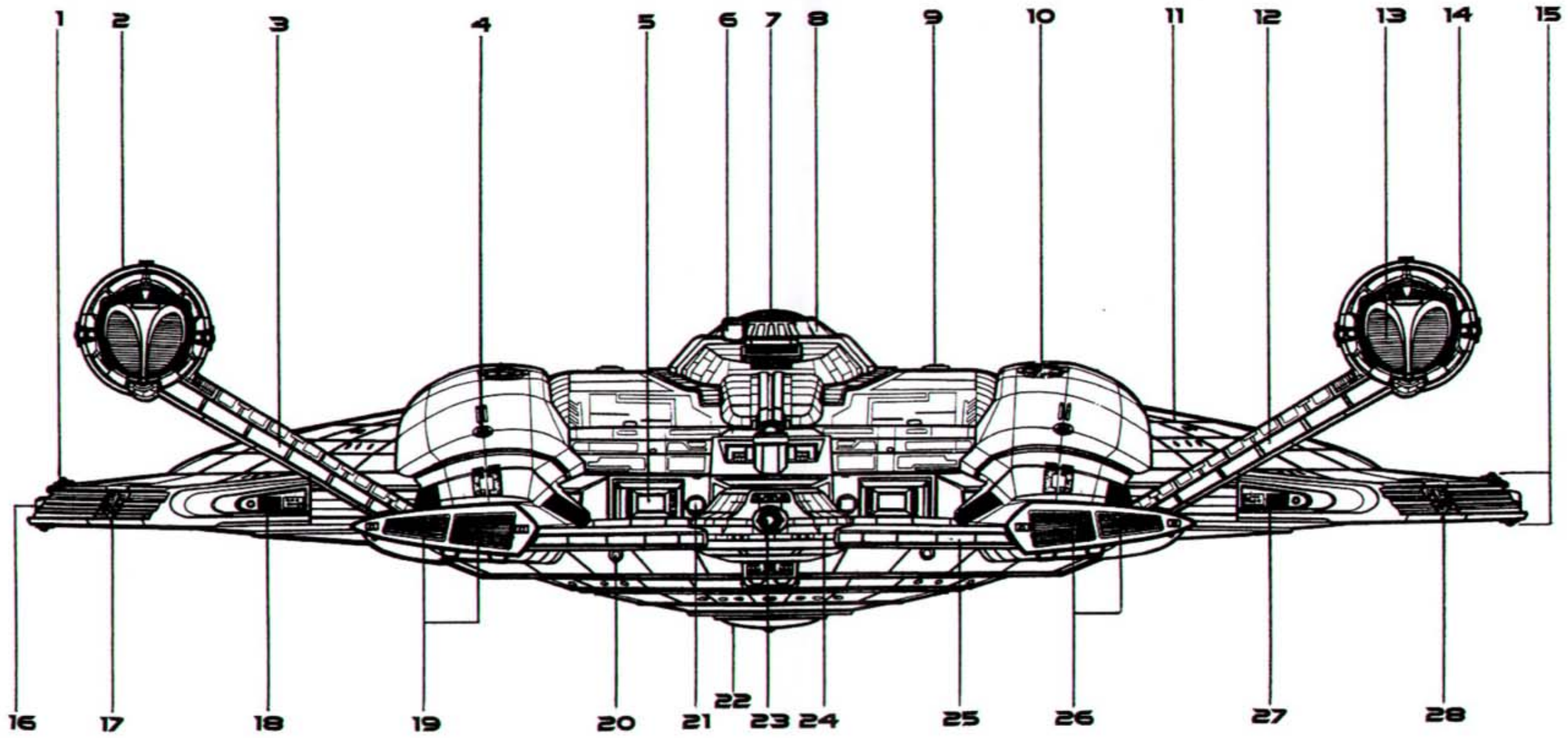


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|--------------------------------------|----------------------------------------------|--------------------------------------|
| 1. NAVIGATION BEACON | 9. DEUTERIUM TANKAGE FAIRING | 16. DEFLECTOR SUPPORT STRUCTURE |
| 2. STARBOARD WARP ENGINE NACELLE | 10. POLARIZED DEFENSIVE HULL PLATING | 17. TORPEDO LAUNCH TUBE |
| 3. WARP ENGINE NACELLE SUPPORT PYLON | 11. WARP ENGINE NACELLE SUPPORT PYLON | 18. NAVIGATIONAL DEFLECTOR |
| 4. PHASE CANNON DEPLOYMENT HATCH | 12. PORT WARP ENGINE NACELLE | 19. LOWER PLANETARY SENSOR ARRAY |
| 5. DEUTERIUM TANKAGE FAIRING | 13. NAVIGATION BEACON | 20. LOWER PLANETARY SENSOR ARRAY |
| 6. REACTOR ASSEMBLY ACCESS HATCH | 14. REACTION CONTROL THRUSTER ASSEMBLY (RCS) | 21. POLARIZED DEFENSIVE HULL PLATING |
| 7. BRIDGE MODULE | 15. LATERAL SENSOR ARRAY | 22. VIEWPORT (TYP) |
| 8. UPPER PLANETARY SENSOR ARRAY | | 23. LATERAL SENSOR ARRAY |

| | | | |
|--------------------------|--------------------------------------------|----------------------------------|------------------------------|
| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/480 | DATE | 04/2154 |
| DRAWN BY | <i>Monte R. Johnson</i> | REVISED | 12/04 |
| VIEW | FORWARD ELEVATION | | |
| APPROVED BY | COCHRANE WARP-5 DEVELOPMENT COMPLEX | | |
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NX-01

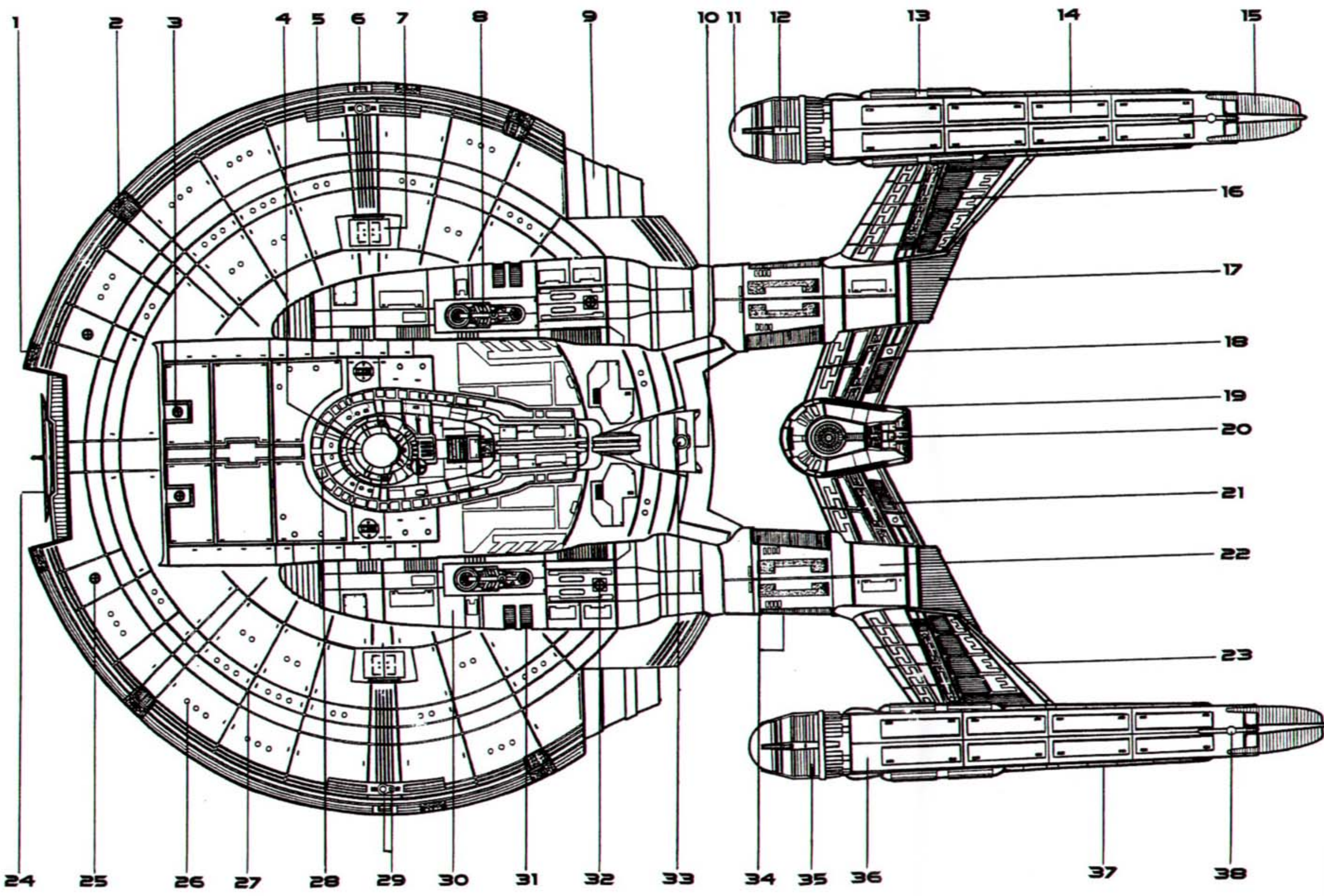


- | | | |
|--------------------------------------|----------------------------------------------|----------------------------------------------|
| 1. NAVIGATION BEACON | 11. POLARIZED DEFENSIVE HULL PLATING | 20. TORPEDO LAUNCHER TUBE |
| 2. PORT WARP ENGINE NACELLE | 12. WARP ENGINE NACELLE SUPPORT PYLON | 21. EVA HATCH |
| 3. WARP ENGINE NACELLE SUPPORT PYLON | 13. SPACE-MATRIX RESTORATION COIL | 22. LOWER PLANETARY SENSOR ARRAY |
| 4. PHASE CANNON DEPLOYMENT HATCH | 14. STARBOARD WARP ENGINE NACELLE | 23. AFT DOCKING ASSEMBLY |
| 5. AFT CARGO HATCH | 15. NAVIGATION BEACON | 24. IMPULSE ENGINE GOVERNOR |
| 6. TURBO-LIFT DOCKING PASS-THROUGH | 16. DOCKING ASSEMBLY | 25. LATERAL ENGINEERING SUPPORT PYLON |
| 7. UPPER PLANETARY SENSOR ARRAY | 17. REACTION CONTROL THRUSTER ASSEMBLY (RCS) | 26. IMPULSE ENGINE ASSEMBLY |
| 8. BRIDGE MODULE | 18. MANEUVERING ENGINE ASSEMBLY | 27. MANEUVERING ENGINE ASSEMBLY |
| 9. REACTOR ASSEMBLY ACCESS HATCH | 19. IMPULSE ENGINE ASSEMBLY | 28. REACTION CONTROL THRUSTER ASSEMBLY (RCS) |
| 10. DEUTERIUM RESUPPLY ASSEMBLY | | |

| | | | |
|--------------------------|--------------------------------------------|----------------------------------|------------------------------|
| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/480 | DATE | 04/2154 |
| DRAWN BY | <i>Monte R. Johnjule</i> | REVISED | 12/04 |
| VIEW | AFT ELEVATION | | |
| APPROVED BY | COCHRANE WARP-5 DEVELOPMENT COMPLEX | | |
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NX-01



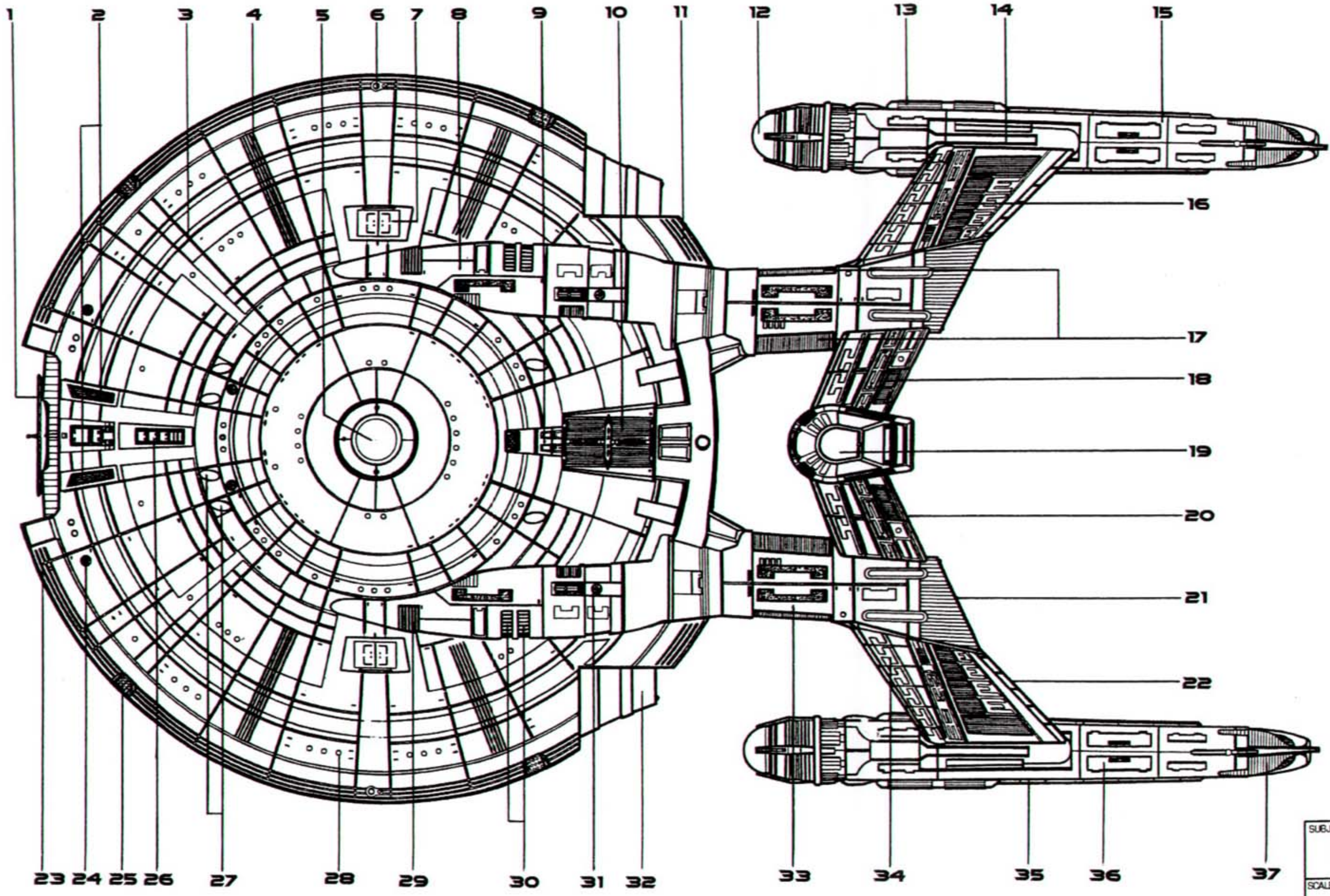
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2. REACTION CONTROL THRUSTER ASSEMBLY (RCS)
3. PHASE CANNON DEPLOYMENT HATCH
4. BRIDGE MODULE
5. COMMUNICATIONS ASSEMBLY
6. DOCKING ASSEMBLY
7. CARGO LOADING HATCH
8. DEUTERIUM RESUPPLY ASSEMBLY
9. MANEUVERING ENGINE ASSEMBLY
10. AFT CARGO LOADING ASSEMBLY
11. BUSSARD COLLECTOR ASSEMBLY
12. MAGNETIC FIELD COILS
13. MAIN-STAGE FLUX TUNER ASSEMBLY
14. MAINTENANCE ACCESS HATCH
15. POST-STAGE FLUX TUNER ASSEMBLY
16. PLASMA DUMP-VENTS
17. IMPULSE ENGINE ASSEMBLY
18. LATERAL ENGINEERING SUPPORT PYLON
19. IMPULSE ENGINE GOVERNOR
20. AFT DOCKING ASSEMBLY
21. PLASMA DUMP-VENTS
22. ENGINEERING SUPPORT HULL
23. WARP ENGINE NACELLE SUPPORT PYLON
24. NAVIGATIONAL DEFLECTOR ASSEMBLY
25. PHASE CANNON DEPLOYMENT HATCH
26. VIEWPORT (TYP)
27. POLARIZED DEFENSIVE HULL PLATING
28. DEUTERIUM TANKAGE THERMAL REGULATOR ASSEMBLY
29. NAVIGATION BEACONS
30. DEUTERIUM TANKAGE FAIRING
31. DEUTERIUM DUMP-VENTS
32. PHASE CANNON DEPLOYMENT HATCH
33. OBSERVATION DOME
34. THERMAL REGULATOR ASSEMBLY
35. MAGNETIC CONSTRICTION COILS
36. PORT WARP ENGINE NACELLE
37. MAIN-STAGE FLUX TUNER ASSEMBLY
38. COLLISION AVOIDANCE BEACON

| | | | |
|--------------------------|------------------------------------------------|----------------------------------|----------------|
| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/800 | DATE | 04/2154 |
| DRAWN BY | <i>Monte R. Johnson</i> | REVISED | 12/04 |
| VIEW | PLAN VIEW | | |
| APPROVED BY | COCHRANE WARP-5 DEVELOPMENT COMPLEX | | |
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NX-01

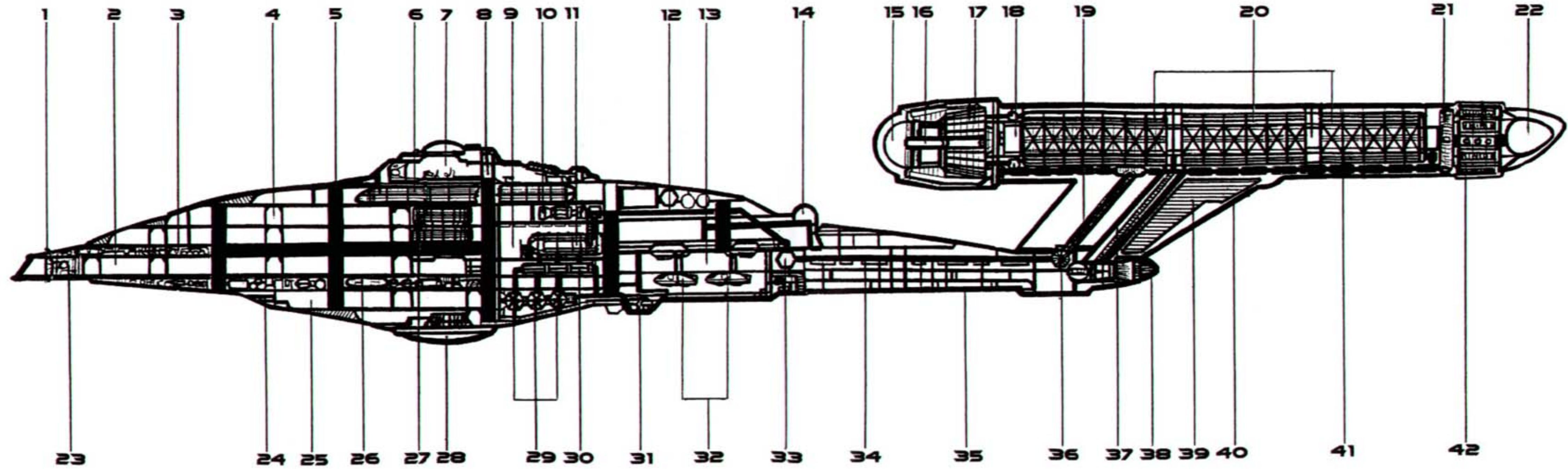


- 1. NAVIGATIONAL DEFLECTOR ASSEMBLY
- 2. TRANSPORTER EMITTER PADS
- 3. POLARIZED DEFENSIVE HULL PLATING
- 4. COMMUNICATIONS ASSEMBLY
- 5. LOWER PLANETARY SENSOR ARRAY
- 6. NAVIGATION BEACONS
- 7. CARGO LOADING HATCH
- 8. DEUTERIUM TANKAGE ASSEMBLY
- 9. RESUPPLY ASSEMBLY
- 10. SHUTTLE BAY DOORS
- 11. POLARIZED DEFENSIVE HULL PLATING
- 12. BUSSARD COLLECTOR ASSEMBLY
- 13. MAIN-STAGE FLUX TUNER ASSEMBLY
- 14. WARP NACELLE SUPPORT STRUCTURE
- 15. PORT WARP ENGINE NACELLE
- 16. PLASMA DUMP-VENTS
- 17. THERMAL REGULATOR ASSEMBLY
- 18. PLASMA DUMP-VENTS
- 19. IMPULSE ENGINE GOVERNOR
- 20. LATERAL ENGINEERING SUPPORT PYLON
- 21. IMPULSE ENGINE ASSEMBLY
- 22. WARP ENGINE NACELLE SUPPORT PYLON
- 23. POLARIZED DEFENSIVE HULL PLATING
- 24. PHASE CANNON DEPLOYMENT HATCH
- 25. REACTION CONTROL THRUSTER ASSEMBLY (RCS)
- 26. DEFLECTOR MAINTENANCE ACCESS HATCHES
- 27. TORPEDO LAUNCHER TUBES
- 28. VIEWPORT (TYP)
- 29. DEUTERIUM TANKAGE THERMAL REGULATOR ASSEMBLY
- 30. DEUTERIUM DUMP-VENTS
- 31. PHASE CANNON DEPLOYMENT HATCH
- 32. MANEUVERING THRUSTER ASSEMBLY
- 33. ENGINEERING SUPPORT HULL
- 34. POLARIZED DEFENSIVE HULL PLATING
- 35. MAIN-STAGE FLUX TUNER ASSEMBLY
- 36. MAINTENANCE ACCESS HATCH
- 37. POST-STAGE FLUX TUNER ASSEMBLY

| | | | |
|--------------------------|--------------------------------------------|----------------------------------|------------------------------|
| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/600 | DATE | 04/2154 |
| DRAWN BY | <i>Monte R. Johnson</i> | REVISED | 12/04 |
| VIEW | REVERSE PLAN VIEW | | |
| APPROVED BY | COCHRANE WARP-5 DEVELOPMENT COMPLEX | | |
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NX-01



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| 1. NAVIGATIONAL DEFLECTOR ASSEMBLY | 17. PARTICLE SORTING ASSEMBLY | 29. ANTIMATTER STORAGE ASSEMBLY |
| 2. CREW AREA (TYP) | 18. MAIN-STAGE INTER-COOLER ASSEMBLY | 30. ANTIMATTER INJECTOR ASSEMBLY |
| 3. ENVIRONMENTAL SYSTEMS | 19. WARP PLASMA CONDUIT | 31. RESUPPLY ASSEMBLY |
| 4. ACCESS CORRIDOR | 20. ASYMMETRICAL WARP COILS | 32. SHUTTLE PODS |
| 5. VERTICAL TURBO-LIFT TUBE | 21. PLASMA CONDITIONER | 33. PLASMA ACCELERATOR HULL |
| 6. DEUTERIUM TANKAGE | 22. SPACE-MATRIX RESTORATION COIL | 34. PLASMA CONDUIT |
| 7. MAIN BRIDGE | 23. NAVIGATIONAL DEFLECTOR POWER CORE | 35. ENGINEERING SUPPORT HULL |
| 8. TURBO-LIFT CAR | 24. TORPEDO LAUNCHER TUBE | 36. PLASMA ACCELERATOR WARP NACELLE ACCESS TUBE |
| 9. MAIN ENGINEERING | 25. ARMORY AND WEAPONS DEPLOYMENT BAY | 37. WARP NACELLE ACCESS TUBE |
| 10. DEUTERIUM INJECTOR ASSEMBLY | 26. ENVIRONMENTAL SYSTEMS | 38. IMPULSE ENGINE ASSEMBLY |
| 11. WARP CORE | 27. COMPUTER CORE | 39. EMERGENCY PLASMA DUMP-VENTS |
| 12. WARP PLASMA CONDUIT | 28. LOWER PLANETARY SENSOR ASSEMBLY | 40. INTER-NACELLE PLASMA CONDUIT |
| 13. SHUTTLE BAY | | 42. POST-STAGE FLUX TUNER ASSEMBLY |
| 14. OBSERVATION DOME | | |
| 15. BUSSARD COLLECTOR ASSEMBLY | | |
| 16. MAGNETIC FIELD COILS | | |

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| SUBJECT | | STARSHIP ENTERPRISE NX-01 | |
| SCALE | 1/600 | DATE | 04/2154 |
| DRAWN BY | <i>Monte R. Johnson</i> | REVISED | 12/04 |
| VIEW | ELEVATION CROSS-SECTION | | |
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