

S/C OMS

1261

0330

0224



DATA

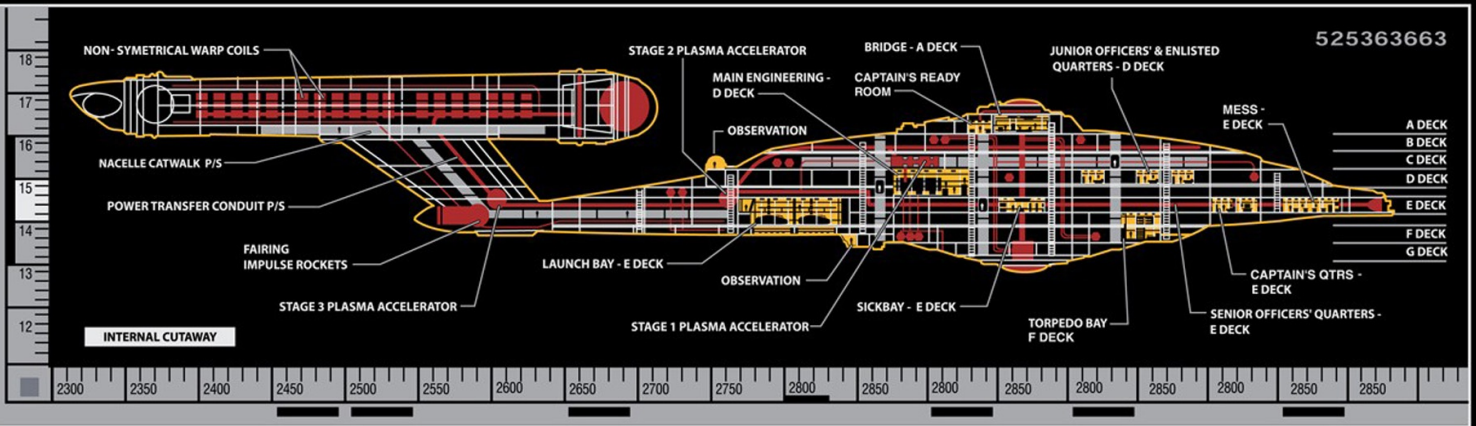
1261

0330

Waxing Moon
Designs



525363663



STARSHIP LAYOUT- DECK A

LOCATION INDEX

- MAIN BRIDGE
- CAPTAIN'S READY ROOM
- UMBILICAL CONNECTS
- MISSION OPERATIONS

2251

MAIN FEATURES

1. MAIN BRIDGE
2. CAPTAIN'S READY ROOM
3. AIR LOCK
4. UMBILICAL HARD POINT CONNECTION
5. MISSION OPERATIONS

255

459213	48854	96	54	95488
35468	43168	46516	46465	16432
6654	5616	5461	64635	15616
846	51614	61651	4651	46
16136	1651	6514	65161	4325
010719	75101	21979	041	219
74	46516	46465	16432	

521

REFERENCE KEY

COMMAND & MISSION SUPPORT AREAS

ACCESS CORRIDORS

ENGINEERING AREAS

CREW & CREW SUPPORT AREAS

SCIENCE & MEDICAL AREAS

MECHANICAL AREAS

TURBO LIFT TUBES

LIFE SUPPORT UNIT

TURBO LIFT CAR

BATTERYBACK POWER

VERTICAL ACCESS LADDER

COMPUTER PROCESSORS

WELL POLARIZATION GENERATORS

COMPUTER TERMINALS

EPS JUNCTION

PUMPING STATION

Created by Wotzy Moon Designs 2001

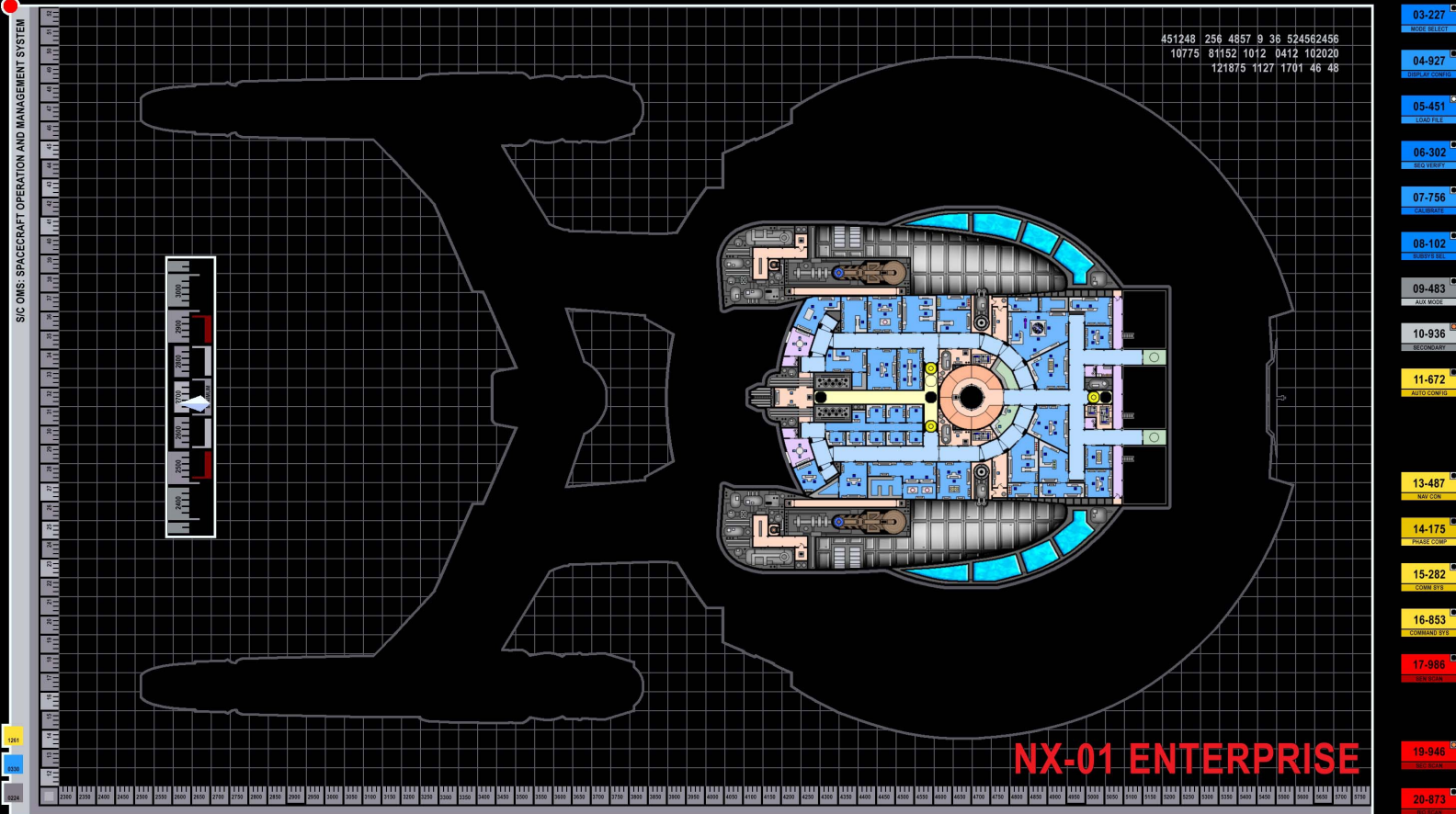
SCALE IN FEET
0 5 10 15 20

451248 256 4857 9 36 524862456
10775 81152 1012 0412 102020
121875 1127 1701 46 48



NX-01 ENTERPRISE

- 03-227
WIDE SELECT
- 04-927
TANK OF COIN
- 05-451
LOAD PLS
- 06-302
SEC VERIFY
- 07-756
CALCULATES
- 08-102
TURBO'S COIN
- 09-483
AIR LOCK
- 10-936
RECOVERY
- 11-672
AUTO COIN
- 13-487
NAV COIN
- 14-175
PHASE COIN
- 15-282
COIN BYE
- 16-853
COMMAND BYE
- 17-988
RECEIVED
- 19-946
REF FUEL
- 20-873
REF SCAN
- 21-723
REFLECT
- 22-472
POWER OFF
- 23-254
RECOVERING



STARSHIP LAYOUT- DECK B

LOCATION INDEX
-SCIENCE LABS
ASTRONOMICAL, CULTURAL ANTHROPOLOGY
-COMPUTER CORE
-DEUTERIUM TANKS
-UMBILICAL CONNECTS

MAIN FEATURES

1. COMPUTER CORE
2. UMBILICAL CONNECT HARD POINT
3. DEUTERIUM TANK
4. WATER STORAGE TANKS
5. DEUTERIUM FILL PORT CONNECT
6. AFT DORSAL PHASE CANNONS
7. SECONDARY RESEARCH LABS
8. ASTRONOMICAL SCIENCE LABS
9. CULTURAL ANTHROPOLOGY LABS
10. FIRST STAGE PLASMA ACCELERATOR
-UPPER LEVEL
11. UPPER DORSAL AIRLOCKS

REFERENCE KEY

COMMAND & MISSION
SUPPORT AREAS
ACCESS CORRIDORS
ENGINEERING AREAS
CREW & CREW
SUPPORT AREAS
SCIENCE & MEDICAL
AREAS
MECHANICAL AREAS
TURBO LIFT TUBES
LIFE SUPPORT UNIT
TURBO LIFT CAR
BATTERY/BACK POWER
VERTICAL ACCESS LADDER
COMPUTER PROCESSORS
COMPUTER TERMINALS
EPS JUNCTION
PUMPING STATION
HULL POLARIZATION
GENERATORS
SCALE IN FEET
0 5 10 15 20

03-227

WIDE SELECT

04-927

TOWEL OF CLOTHES

05-451

LOAD PILE

06-302

SEC VERT

07-756

ELECTRONICS

08-102

TOWEL'S CLOTHES

09-483

AIR LOCK

10-936

RECOVERY

11-672

WIDE CORRIDOR

13-487

NAUT COR

14-175

PHASE CORRIDOR

15-282

CORRIDOR EYE

16-853

COMMAND EYE

17-988

RESEARCH

19-946

RESEARCH

20-873

RESEARCH

21-723

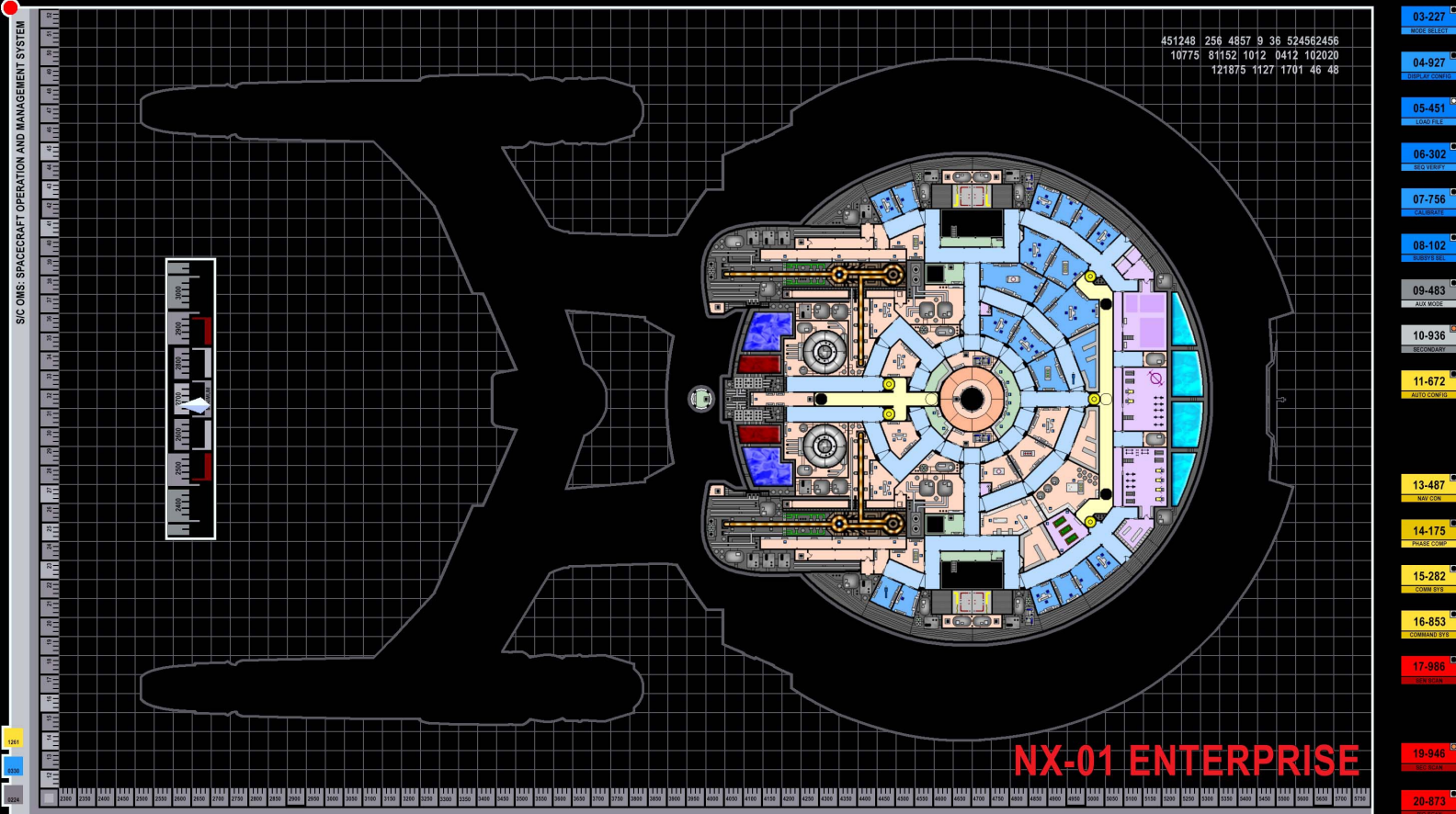
RESEARCH

22-472

RESEARCH

23-254

RESEARCH



STARSHIP LAYOUT- DECK C

- LOCATION INDEX
- SCIENCE LABS
 - PHYSICAL ENGINEERING
 - COMPUTER CORE
 - STAGE ONE PLASMA ACCELERATORS
 - MAINTENANCE AND FABRICATION FACILITIES
 - WASTEWATER RECYCLING SYSTEMS
 - CREW GYM AND RECREATION FACILITIES

MAIN FEATURES

1. COMPUTER CORE
2. WASTE WATER RECYCLING SYSTEM
3. INERT WASTE MATTER HOLDING TANK
4. WASTE WATER HOLDING TANK
5. ENGINEERING LAB
6. PHYSICAL SCIENCE LAB
7. MACHINE/FABRICATION SHOP
8. DORSAL CARGO BAY DOORS
9. GYMNASIUM AND RECREATION FACILITIES
10. FIRST STAGE PLASMA ACCELERATOR-LOWER LEVEL
11. EPS POWER TAPS
12. DEUTERIUM PUMP AND CONDITIONING SYSTEM
13. WARP PLASMA TRANSFER CONDUIT
14. OMIBUS/AL CONNECT DISTRIBUTION MANIFOLD
15. SIC OMS COMPUTER LIBRARY
16. WATER STORAGE TANKS
17. UPPER OBSERVATION DECK

REFERENCE KEY

- | | | | |
|---------------------------------|-------------------------|------------------------|------------------------------|
| COMMAND & MISSION SUPPORT AREAS | SCIENCE & MEDICAL AREAS | TURBO LIFT CAR | COMPUTER TERMINALS |
| ACCESS CORRIDORS | MECHANICAL AREAS | BATTERYBACK POWER | EPS JUNCTION |
| ENGINEERING AREAS | TURBO LIFT TUBES | VERTICAL ACCESS LADDER | PUMPING STATION |
| CREW & CREW SUPPORT AREAS | LIFE SUPPORT UNIT | COMPUTER PROCESSORS | NULL POLARIZATION GENERATORS |
- Created by Wally Moon Designs 2000
- SCALE IN FEET
0 5 10 15 20

03-227

WARP SELECT

04-927

STAGE ONE PLASMA

05-451

LOAD PLS

06-302

SEC VERIFY

07-756

ECS MONITOR

08-102

TURBO LIFT CAR

09-483

AIR VOLT

10-936

RECOVERY

11-672

WARP CONTROL

13-487

WARP CON

14-175

PHASE CORP

15-282

CORE EPS

16-853

COMMAND EPS

17-988

RECOVERY

19-946

WARP PLS

20-873

RECOVERY

21-723

WARP

22-472

WARP SELECT

23-254

WARP CONTROL

451248 256 4857 9 36 524562456
10775 81152 1012 0412 102020
121875 1127 1701 46 48



NX-01 ENTERPRISE

STARSHIP LAYOUT- DECK D

LOCATION INDEX

- MAIN ENGINEERING
- COMPUTER CORE
- EPS POWER TAPS AND DISTRIBUTION
- TRANSPORTER
- MATTER/ANTI-MATTER INJECTOR ASSEMBLIES
- JUNIOR OFFICERS ENLISTED CREW QUARTERS

MAIN FEATURES

1. MAIN ENGINEERING
2. GRAVIMETRIC FIELD DISPLACEMENT MANIFOLD
3. DEUTERIUM INJECTOR
4. ANTI-MATTER INJECTOR
5. SECONDARY POWER SYSTEMS
6. TRANSPORTER
7. COMPUTER CORE
8. TURBO LIFT MAINTENANCE BAY
9. WATER STORAGE TANKS
10. ENLISTED OFFICERS QUARTERS
11. EPS DISTRIBUTION MANIFOLD
12. SECOND STAGE PLASMA ACCELERATOR -UPPER LEVEL
13. CARGO TRANSFER SHAFT
14. CARGO BAYS
15. MAIN ART OBSERVATION ROOM
16. CARGO SHAPPLING ARM
17. JUNIOR OFFICERS QUARTERS
18. LAUNCH BAY DEPLOYMENT ARM ACTUATOR
19. ENLISTED OFFICERS BATHROOM AREA

REFERENCE KEY

- | | | | |
|---------------------------------|-------------------------|------------------------|------------------------------|
| COMMAND & MISSION SUPPORT AREAS | SCIENCE & MEDICAL AREAS | TURBO LIFT CAR | COMPUTER TERMINALS |
| ACCESS CORRIDORS | MECHANICAL AREAS | BATTERY/BACK POWER | EPS JUNCTION |
| ENGINEERING AREAS | TURBO LIFT TUBES | VERTICAL ACCESS LADDER | PUMPING STATION |
| CREW & CREW SUPPORT AREAS | LIFE SUPPORT UNIT | COMPUTER PROCESSORS | NULL POLARIZATION GENERATORS |
- Created by Wally Moon Designs 2001
- SCALE IN FEET
0 5 10 15 20

03-227

WALL SELECT

04-927

WALL OF CLOSETS

05-451

LOAD FLY

06-302

SEC VERT

07-756

SEC BAYS

08-102

TURBO LIFT

09-483

AIR VOID

10-936

RECHARGE

11-672

WALL COVER

13-487

WALL COVER

14-175

PHASE COVER

15-282

COVER BY

16-853

COMMAND BY

17-988

RECHARGE

19-946

WALL COVER

20-873

WALL COVER

21-723

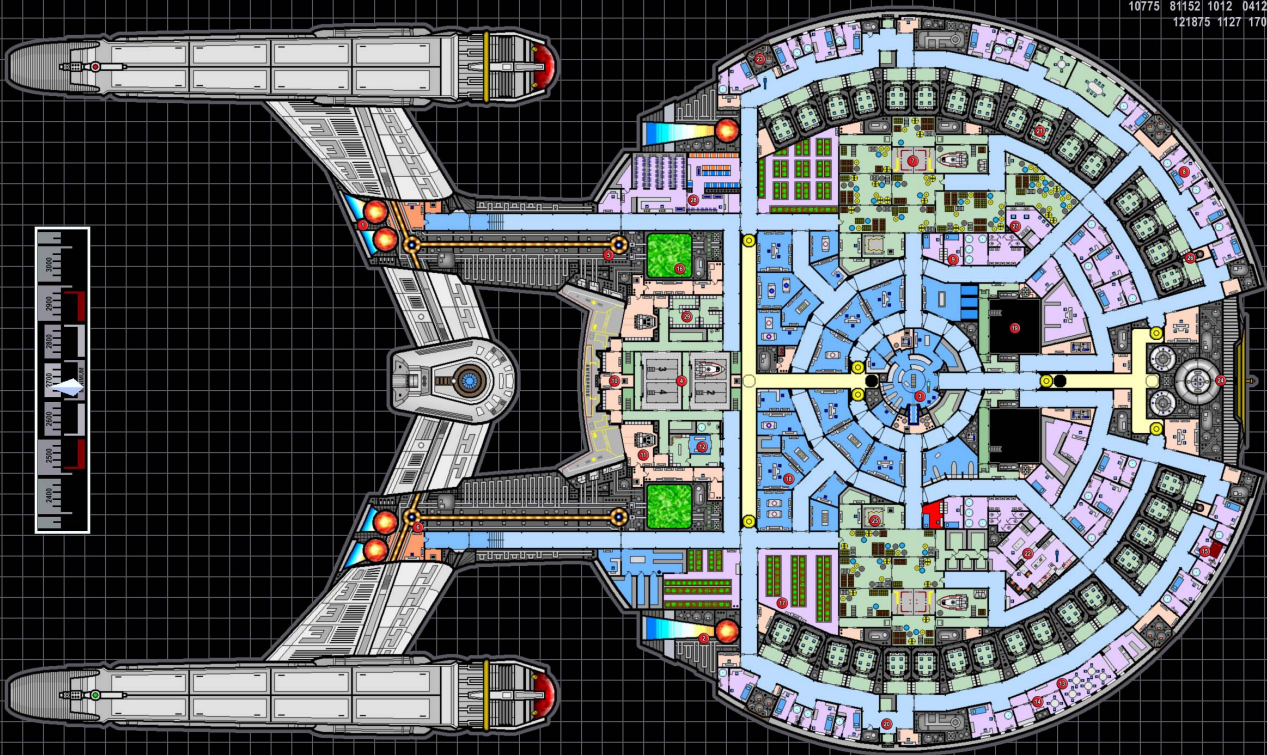
WALL COVER

22-472

WALL COVER

23-254

WALL COVER



451248 256 4857 9 36 524562456
10775 81152 1012 0412 102020
121875 1127 1701 46 48

NX-01 ENTERPRISE

STARSHIP LAYOUT- DECK E

- LOCATION INDEX**
- SICKBAY AND MEDICAL LABS
 - LAUNCH BAY AND SUPPORT FACILITIES
 - MAIN DEFLECTOR
 - PLASMA ACCELERATORS STAGE 2 & 3
 - IMPULSE ENGINES
 - OFFICERS & ENLISTED CREW QUARTERS

MAIN FEATURES

1. MAIN FARING IMPULSE ROCKETS
2. SECONDARY IMPULSE ROCKETS
3. SICKBAY
4. LAUNCH BAY
5. SECOND STAGE PLASMA ACCELERATOR
6. THIRD STAGE PLASMA ACCELERATOR
7. VENTRAL CARGO BAY DOORS
8. OFFICERS' QUARTERS
9. ENLISTED OFFICERS' QUARTERS
10. EIV STAGING AREA
11. INSPECTION POD BAY
12. DECON CHAMBER
13. MESS HALL
14. CAPTAIN'S MESS
15. CAPTAIN'S QUARTERS
16. WARP PLASMA COOLANT TANK
17. HYDROPHONICS BAY
18. BIOLOGICAL SCIENCE LABS
19. ARMORY HIGH BAY
20. AIRLOCK
21. ESCAPE PODS
22. GALLEY
23. TRANSMITTER QUAD
24. DEFLECTION DISH
25. CARGO LIFT
26. FORWARD DORSAL PHASE CANNONS
27. HANDBER SHOP
28. LAUNDRY
29. AWAY TEAM EQUIPMENT STORAGE

REFERENCE KEY

- | | | | |
|---------------------------------|-------------------------|-------------------------|------------------------------|
| COMMAND & MISSION SUPPORT AREAS | SCIENCE & MEDICAL AREAS | TURBO LIFT CAR | COMPUTER TERMINALS |
| ACCESS CORRIDORS | MECHANICAL AREAS | BATTERY/BACKUP POWER | EPS JUNCTION |
| ENGINEERING AREAS | TURBO LIFT TUBES | VERTICAL ACCESS LADDERS | PUMPING STATION |
| CREW & CREW SUPPORT AREAS | LIFE SUPPORT UNIT | COMPUTER PROCESSORS | NULL POLARIZATION GENERATORS |
- Created by Wally Moon Designs 2001
- SCALE IN FEET
0 5 10 15 20

03-227

WARP SELECT

04-927

WARP OF COURSE

05-451

LOAD FUEL

06-302

SEC VERIFY

07-756

SECURE

08-102

TURBO'S DOWN

09-483

ALL WOOD

10-936

RECOVERY

11-672

WIND CONTROL

13-487

NAV CON

14-175

PHASE COORD

15-282

COORD BYT

16-853

COMMAND BYT

17-988

RECEIVED

19-946

NAV AREA

20-873

RECEIVED

21-723

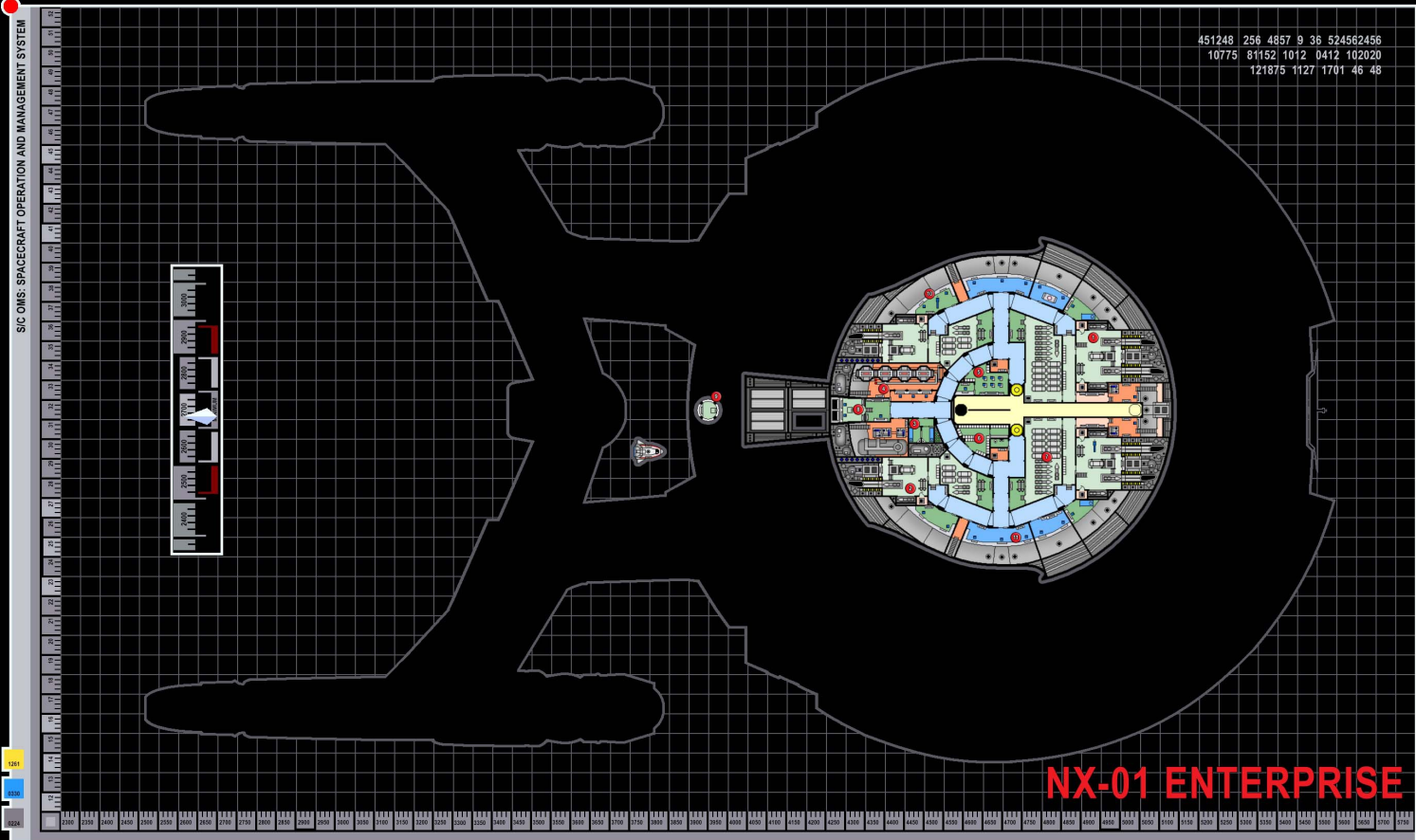
RECEIVED

22-472

RECEIVED

23-254

RECEIVED



NX-01 ENTERPRISE

STARSHIP LAYOUT- DECK F

- LOCATION INDEX**
- ARMORIES FORE AND AFT
 - OUTER LAUNCH BAY DOORS
 - MACO TRAINING
 - SPATIAL/PHOTONIC TORPEDO MAGAZINES
 - VENTRAL FORWARD PHASE CANNONS
 - LOWER OBSERVATION DECK

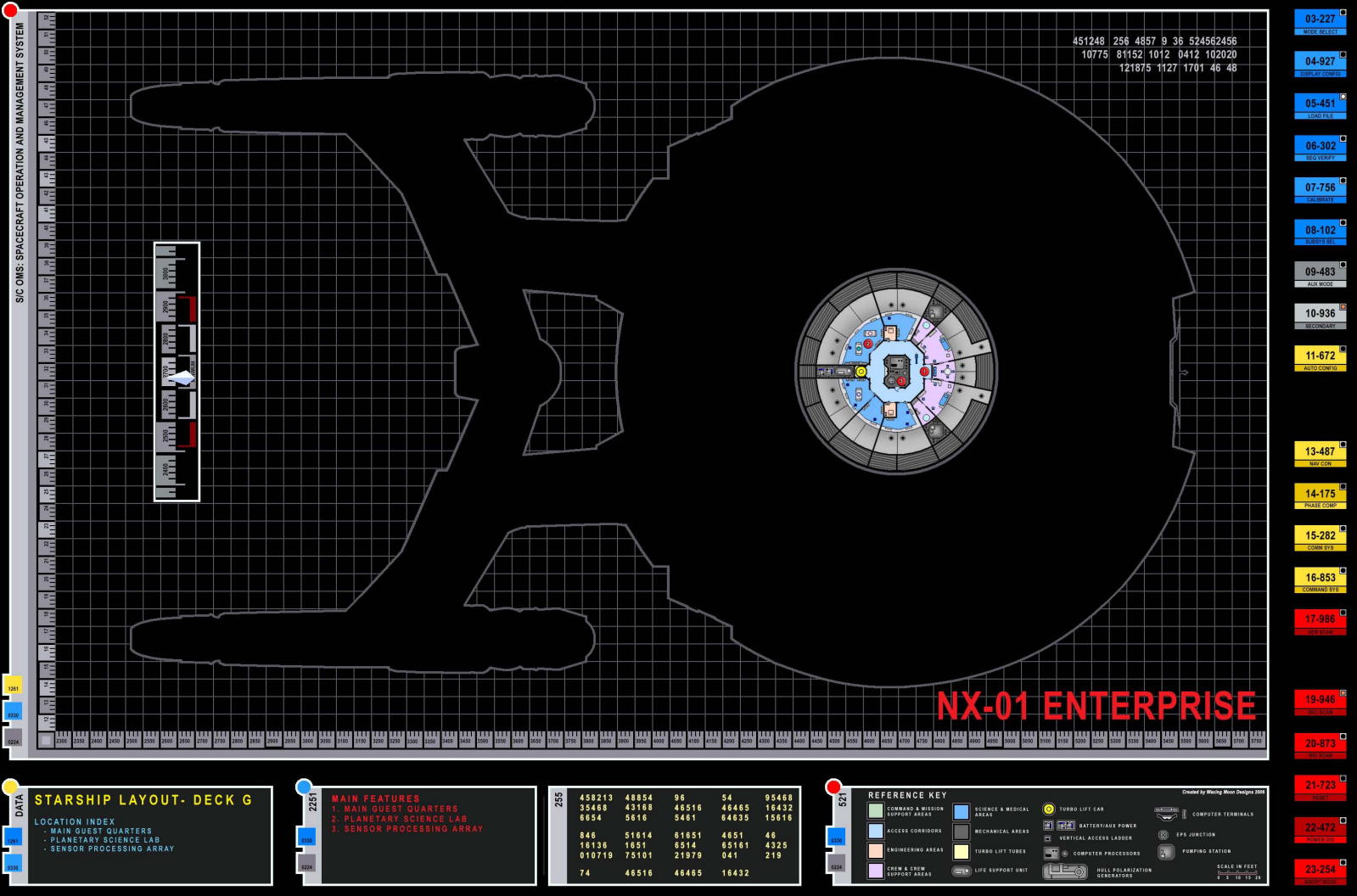
MAIN FEATURES

1. FORWARD ARMORY
2. AFT ARMORY
3. BRIG
4. ANTIMATTER CONTAINMENT STORAGE
5. MACO TRAINING ROOM
6. MAIN WEAPONS LOCKER
7. TORPEDO MAGAZINE
8. LAUNCH BAY OBSERVATION DECK
9. LOWER OBSERVATION DECK
10. WEAPONS ANALYSIS LAB
11. PLANETARY SCIENCE LAB

REFERENCE KEY

- | | | | |
|---------------------------------|-------------------------|------------------------|------------------------------|
| COMMAND & MISSION SUPPORT AREAS | SCIENCE & MEDICAL AREAS | TURBO LIFT CAR | COMPUTER TERMINALS |
| ACCESS CORRIDORS | MECHANICAL AREAS | BATTERY/BACK POWER | EPS JUNCTION |
| ENGINEERING AREAS | TURBO LIFT TUBES | VERTICAL ACCESS LADDER | PUMPING STATION |
| CREW & CREW SUPPORT AREAS | LIFE SUPPORT UNIT | COMPUTER PROCESSORS | NULL POLARIZATION GENERATORS |
- Created by Whiting Moon Designs 2001
- SCALE IN FEET
0 5 10 15 20

- 03-227
WIDE SELECT
- 04-927
TYPICAL OF CANNON
- 05-451
LOAD PUL
- 06-302
SEC VERT
- 07-756
CALIBRATION
- 08-102
TURBO LIFT CAR
- 09-483
AFT WOOD
- 10-936
RECOVERY
- 11-672
RADIO CONTROL
- 13-487
NAV CON
- 14-175
PHASE COORD
- 15-282
COORD BYT
- 16-853
COMMAND BYT
- 17-988
RECOVERY
- 19-946
NAV PULSE
- 20-873
RECOVERY
- 21-723
RECOVERY
- 22-472
PHASE COORD
- 23-254
RECOVERY



SIC OMS: SPACECRAFT OPERATION AND MANAGEMENT SYSTEM

1341
1030
1024

DATA
1001
1002

STARSHIP LAYOUT- DECK G

LOCATION INDEX

- MAIN GUEST QUARTERS
- PLANETARY SCIENCE LAB
- SENSOR PROCESSING ARRAY

MAIN FEATURES

1. MAIN GUEST QUARTERS
2. PLANETARY SCIENCE LAB
3. SENSOR PROCESSING ARRAY

255	458213	48854	96	54	95468
	35468	43188	46516	46465	16432
	6654	5616	5461	64635	15616
	846	51614	61651	4651	46
	16136	1651	6514	65161	4325
	010719	75101	21979	041	219
	74	46516	46465	16432	

REFERENCE KEY

COMMAND & MISSION SUPPORT AREAS

ACCESS CORRIDORS

ENGINEERING AREAS

CREW & CREW SUPPORT AREAS

SCIENCE & MEDICAL AREAS

MECHANICAL AREAS

TURBO LIFT TUBES

LIFE SUPPORT UNIT

TURBO LIFT CAR

BATTERYBACK POWER

VERTICAL ACCESS LADDER

COMPUTER PROCESSORS

WELL POLARIZATION GENERATORS

COMPUTER TERMINALS

EPS JUNCTION

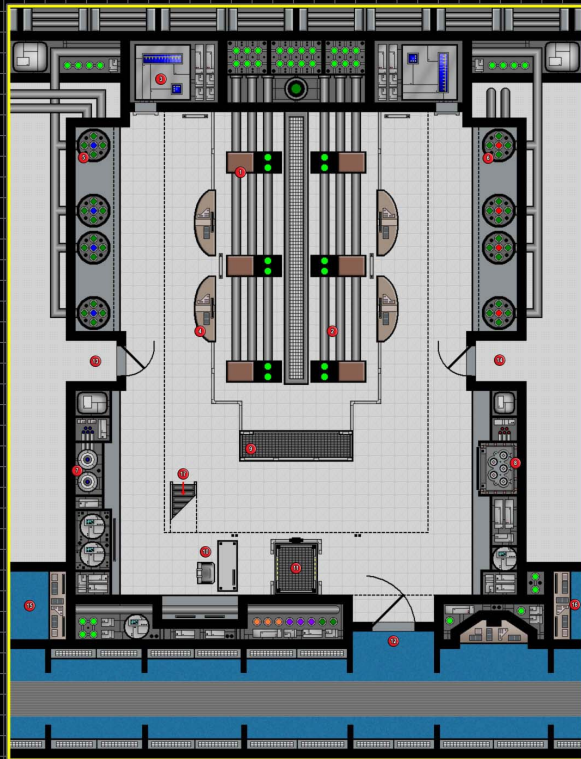
PUMPING STATION

Created by Wexley Moon Designs 2001

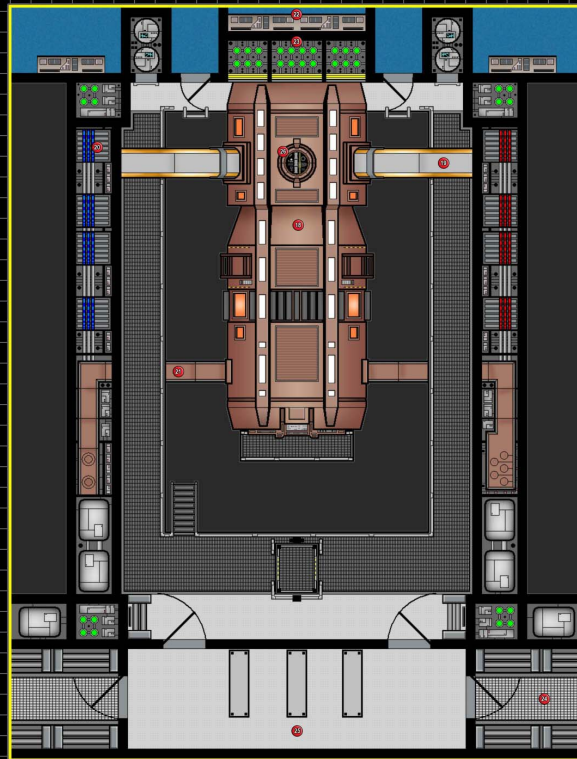
SCALE IN FEET

1" = 5' 10' 15' 20'

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WIDE SELECT
- 04-927
DISK OF COINTE
- 05-451
LOAD PLS
- 06-302
SEC VERIFY
- 07-756
CALCINATE
- 08-102
TURBO'S DELTA
- 09-483
AIR VOICE
- 10-936
RECOVERY
- 11-672
AUTO COMED
- 13-487
NAV CON
- 14-175
PHASE COMP
- 15-282
COMB BYT
- 16-853
COMMAND BYT
- 17-986
RECOVERY
- 19-946
REPLAY PLS
- 20-873
REPLAY
- 21-723
REPLAY
- 22-472
POWER OFF
- 23-254
RECOVERY



MAIN LEVEL



UPPER LEVEL

DECK D- MAIN ENGINEERING

THIS IS THE LOCATION OF THE GRAVIMETRIC FIELD DISPLACEMENT MANIFOLD OR THE WARP ENGINE. REACTANT INJECTORS AND ENGINEERING SUPPORT ARE ALSO LOCATED IN THIS SECTION. THIS IS A RESTRICTED AREA: LEVEL 3 CLEARANCE REQUIRED.

MAIN FEATURES

MAIN LEVEL

1. REACTOR SUPPORT STRUTS
2. REACTOR COOLANT CONDUITS
3. ODSM / WARP REACTOR POWER SYSTEMS
4. MONITORING STATION
5. DEUTERIUM INDUCTION COILS
6. ANTIMATTER INDUCTION COILS
7. MATTER INJECTORS
8. ANTIMATTER INJECTORS
9. CONTROL PLATFORM

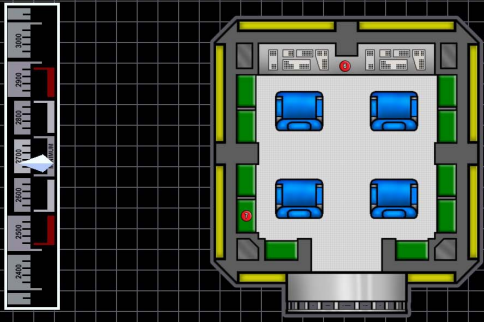
10. CHIEF ENGINEERS WORK AREA
11. LIFT
12. MAIN ENTRANCE
13. DEUTERIUM INJECTOR ROOM
14. ANTIMATTER INJECTOR ROOM
15. REACTANT MONITORING STATION
16. REACTANT MONITORING STATION
17. ACCESS STAIRS

UPPER LEVEL

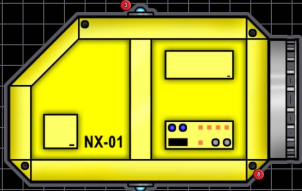
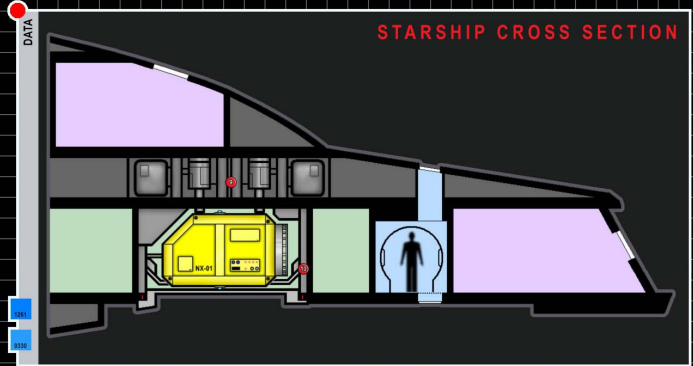
18. GRAVIMETRIC FIELD DISPLACEMENT MANIFOLD / WARP REACTOR
19. WARP PLASMA CONDUIT
20. PRE-INJECTOR REACTANT ACCELERATOR COILS
21. MAGNETIC CONSTRUCTORS / ENGINE SUPPORT STRUT
22. WARP COOLANT MONITORING STATION
23. WARP COOLANT MANIFOLD
24. ACCESS TUBE
25. EQUIPMENT STORAGE BAY
26. CIRCUITRY JUNCTION



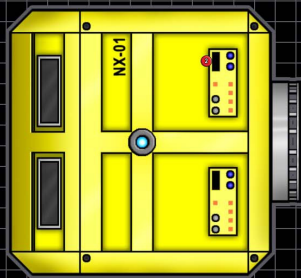
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05-451	WARP SELECT
06-302	WARP SELECT
07-756	WARP SELECT
08-102	WARP SELECT
09-483	WARP SELECT
10-936	WARP SELECT
11-672	WARP SELECT
13-487	WARP SELECT
14-175	WARP SELECT
15-282	WARP SELECT
16-853	WARP SELECT
17-988	WARP SELECT
19-946	WARP SELECT
20-873	WARP SELECT
21-723	WARP SELECT
22-472	WARP SELECT
23-254	WARP SELECT



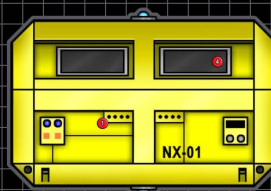
FLOOR PLAN



SIDE VIEW



TOP VIEW



FRONT VIEW



BACK VIEW

STARSHIP DETAIL- LIFE BOATS

GENERAL SPECIFICATIONS

- VESSEL TYPE: EMERGENCY LIFEBOAT
- ACCOMMODATIONS: 4 PEOPLE
- POWER PLANT: 8 RCS THRUSTERS; 6 STANDARD BATTERY PACKS
- DIMENSIONS: LENGTH 2.6 METERS; BEAM 3.4 METERS; HEIGHT 2.1 METERS
- MASS: 1.2 METRIC TONS
- PERFORMANCE: MAXIMUM SPEED: 300KPH
RANGE: 72,000 KILOMETERS FROM DEPLOYMENT POINT
CREW SUPPORT DURATION: 4 HUMANS FOR 15 DAYS

MAIN FEATURES

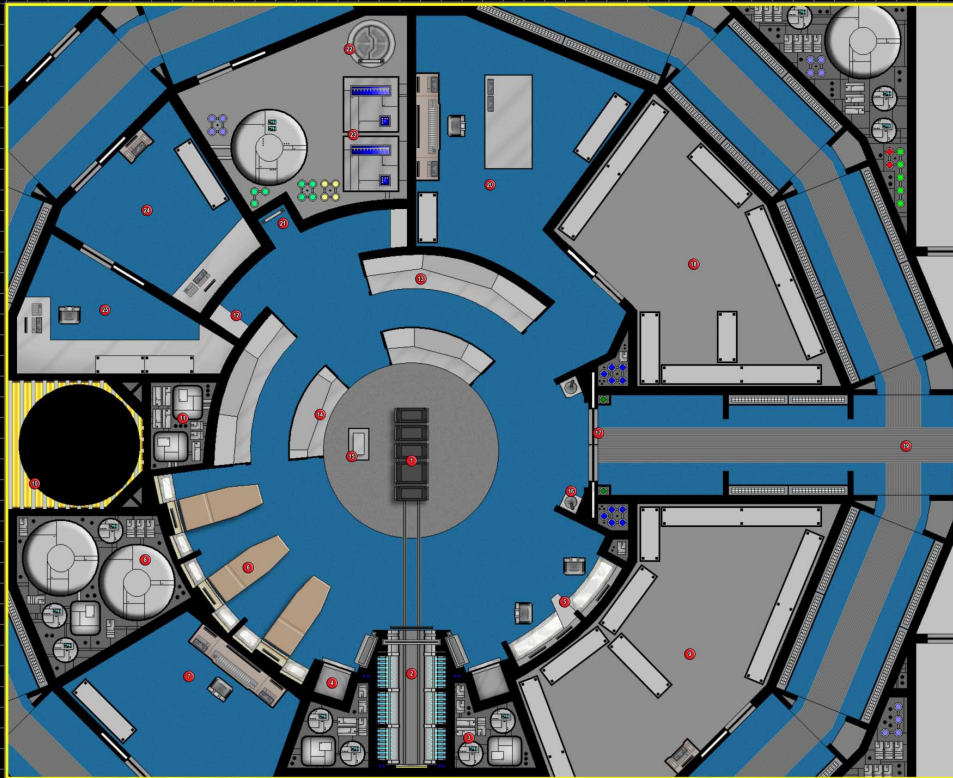
1. UMBILICAL CONNECTS
2. NAVIGATIONAL SENSOR CLUSTER
3. VISUAL BEACON
4. FRONT VIEW PORTS
5. AIRLOCK HATCH
6. FLIGHT CONTROLS
7. CONSUMABLE / EQUIPMENT STORAGE
8. RCS THRUSTER
9. EMERGENCY EJECTION PISTONS
10. DOCKING LATCHES

Created by Moxing Mouse Designs 2008

48854	96	54	95468
43168	46516	46465	16432
5616	5461	64635	15616
51614	61651	4651	46
1651	6514	65161	4325
75101	21979	041	219
46516	46465	16432	

458213	88544	95468
35468	31686465	16432
6654	616	4635
15616		
846	1614651	46
16136	651	5161
010719	510141	219
74	65166432	

- 03-227
WIDE SELECT
- 04-927
BANK OF COINTE
- 05-451
LOAD PLS
- 06-302
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- 08-102
TUBES DISC
- 09-483
AIR VOICE
- 10-936
SECONDARY
- 11-672
AUTO CONTROL
- 13-487
NAV CON
- 14-175
PHASE COOP
- 15-282
COORD BYT
- 16-853
COMMAND BYT
- 17-986
RECEIVED
- 19-946
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- 20-873
RELOC
- 21-723
BLANK
- 22-472
POWER OFF
- 23-254
ACCOMMODATION



SICKBAY

DECK E- SICKBAY

SICKBAY IS LOCATED IN THE CENTER OF DECK E. THIS LOCATION PROVIDES A WELL PROTECTED SAFE HAVEN FOR THE INJURED DURING A MOMENT OF CRISIS. SICKBAY IS STAFFED BY THE NX-01'S CHIEF MEDICAL OFFICER DOCTOR PHLOX, A DENOBULAN.

MAIN FEATURES

1. PRIMARY EXAMINATION TABLE
2. IMAGING CHAMBER
3. IMAGING CHAMBER PROCESSING SYSTEM
4. STERILIZATION CHAMBERS
5. PRIMARY RESEARCH STATION
6. RECOVERY BEDS
7. MEDICAL RESEARCH STATION
8. DEDICATED SICKBAY MEDICAL SYSTEMS
9. PRIMARY E DECK EQUIPMENT/WEAPONS LOCKER
10. TURBOLIFT SHAFT
11. COMPUTER PROCESSORS
12. EQUIPMENT STORAGE LOCKER
13. SECONDARY RESEARCH STATION
14. PRIMARY EXAMINATION STATION
15. EQUIPMENT CART
16. RINK
17. MAIN DOORS
18. EQUIPMENT/SUPPLY STORAGE BAY
19. MAIN CORRIDOR
20. SECONDARY RESEARCH/MEDICAL LAB
21. ACCESS LADDER
22. PORT PRIMARY ACCESS TUBE
23. EMERGENCY POWER SYSTEMS
24. CULTURE LAB
25. CULTURE LAB QUANTINE ROOM



- 03-227
WIDE SELECT
- 04-927
VIEW OF CORRIDOR
- 05-451
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- 06-302
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- 07-756
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NIGHT'S DR
- 09-483
ALL VOICE
- 10-936
RECOVERY
- 11-672
HYPOCOP
- 13-487
NIGHT COR
- 14-175
PHASE CORP
- 15-282
CORR BYT
- 16-853
COMMAND BYT
- 17-986
WIDE COR
- 19-946
REF PLATE
- 20-873
REF PLATE
- 21-723
REF PLATE
- 22-472
REF PLATE
- 23-254
REF PLATE

STARSHIP LAYOUT- CUTAWAY

- SPECIFICATIONS**
- LENGTH: 225M
 - DECK COUNT: 7
 - SPEED: WARP 4.5 (CRUISE), WARP 5.06 (MAX.)
 - CREW COMPLEMENT: 82
 - FIRST COMMISSIONED IN: 2151

MAIN FEATURES

- | | | |
|--|--------------------------|-------------------------------|
| 1. WARP COILS | 9. MAIN COMPUTER CORE | 18. FILL PORT |
| 2. MAIN BRIDGE | 10. SICKBAY | 19. CARGO BAY |
| 3. MAIN FARMING IMPULSE ROCKET | 11. ARMORY | 20. TORPEDO MAGAZINE |
| 4. WARP PLASMA CONDUITS | 12. GYMNASIUM | 21. GRAPPLE ARM CONTROL BOOTH |
| 5. LAUNCH BAY | 13. CREW QUARTERS | |
| 6. TRANSPORTER | 14. BURSARD COLLECTOR | |
| 7. MAIN PLASMA ACCELERATOR | 15. LIFEBOAT BAY | |
| 8. GRAVIMETRIC FIELD DISPLACEMENT MANIFOLD | 16. CARGO TRANSFER SHAFT | |
| | 17. DEUTERIUM TANKS | |

REFERENCE KEY

- | | | | |
|---------------------------------|-------------------------|------------------------|------------------------------|
| COMMAND & MISSION SUPPORT AREAS | SCIENCE & MEDICAL AREAS | TURBO LIFT CAR | COMPUTER TERMINALS |
| ACCESS CORRIDORS | MECHANICAL AREAS | BATTERYBACK POWER | EPS JUNCTION |
| ENGINEERING AREAS | TURBO LIFT TUBES | VERTICAL ACCESS LADDER | PUMPING STATION |
| CREW & CREW SUPPORT AREAS | LIFE SUPPORT UNIT | COMPUTER PROCESSORS | NULL POLARIZATION GENERATORS |
- SCALE IN FEET
0 10 20 30

NX-01 ENTERPRISE

- | | |
|--------|------------------|
| 03-227 | WARP SELECT |
| 04-927 | DECK OF COURTESY |
| 05-451 | LOAD FUEL |
| 06-302 | SECURITY |
| 07-756 | SCIENCE |
| 08-102 | TURBO'S DECK |
| 09-483 | ALL WOOD |
| 10-936 | SECONDARY |
| 11-672 | HYDROLOGY |
| 13-487 | NAV COR |
| 14-175 | PHASE CORP |
| 15-282 | COIN BYE |
| 16-853 | COMMAND BYE |
| 17-986 | WARP COR |
| 19-946 | REF FUEL |
| 20-873 | REF FUEL |
| 21-723 | REF FUEL |
| 22-472 | REF FUEL |
| 23-254 | REF FUEL |

DECK A - BRIDGE

THE MAIN BRIDGE IS LOCATED ON DECK A. THIS AREA IS THE HUB OF OPERATIONS FOR THE SHIP, HOUSING THE HELM, SCIENCE AND TACTICAL STATIONS. ALL MISSION OPERATIONS ARE HANDLED FROM HERE AS WELL. THE CAPTAIN'S READY ROOM IS ALSO LOCATED ADJACENT TO THIS AREA.

MAIN FEATURES

1. CAPTAIN'S CHAIR
2. SHIP'S HELM
3. SECURITY / TACTICAL STATION
4. ENGINEERING STATION
5. SCIENCE STATION
6. COMMUNICATIONS STATION
7. MAIN VIEW SCREEN
8. MAIN MISSION OPERATIONS STATIONS
9. MISSION OPERATIONS
10. VERTICAL ACCESS HATCH
11. SECONDARY OPERATIONS CONSOLE
12. ACCESS CORRIDOR
13. READY ROOM VESTIBULE
14. CAPTAIN'S READY ROOM
15. AFT ACCESS CORRIDOR
16. SITUATION ROOM
17. TURBOLIFT
18. PUBLIC HEAD
19. AIRLOCK Foyer / STORAGE
20. AIRLOCK
21. HULL POLARIZATION GENERATOR
22. EPS POWER REGULATOR BAY

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- 03-227
WIDE SELECT
- 04-927
DISPLAY CONTROL
- 05-451
LOAD FILE
- 06-302
NEW VIEW
- 07-756
CALCULATE
- 08-102
SUBMIT RES
- 09-483
AUX WOOD
- 10-936
RECOVERY
- 11-672
AUTO COMP
- 13-487
SHIP CON
- 14-175
PHASE COMP
- 15-282
COORD BYE
- 16-853
COMMAND BYE
- 18-143
COORD BYE
- 19-883
SET BACK
- 20-396
RECOVERY
- 21-616
READY
- 24-746
SET BACK
- 25-431
SET BACK
- 26-879
READY
- 27-194
READY BYE
- 28-811
COORD BYE



DATA

DECK E - LAUNCH BAY / DECON

THE LAUNCH BAY IS THE PRIMARY LOCATION FOR THE SHIP'S SHUTTLEPODS TO BE LAUNCHED AND STORED. LAUNCH AND RETRIEVAL OF VEHICLES ARE ALSO EXECUTED FROM THIS AREA. THE SHIP'S DECONTAMINATION CHAMBER OR DECON IS ALSO LOCATED ADJACENT TO THIS AREA.

MAIN FEATURES

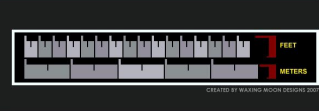
1. ACCESS TO LAUNCH BAY SUB LEVEL
2. JEFFERIES TUBE ACCESS
3. UPPER LAUNCH BAY
4. DEPLOYMENT ARM
5. EQUIPMENT STORAGE LOCKER
6. CONTROL ROOM
7. ACCESS LADDER
8. ACCESS CORRIDOR
9. INSPECTION POD BAY

10. INSPECTION POD
11. WEAPONS LOCKER
12. AWAY TEAM LOCKER ROOM
13. DECONTAMINATION CHAMBER
14. DEDICATED DECON LAVATORY
15. TURBO-LIFT SHAFT
16. OUTER ACCESS CORRIDOR

121.875

458213	48854	98	54	95468	48854
35468	43168	48516	46465	16432	43168
6654	5616	5461	64635	15616	5616
846	51614	61651	4651	46	51614
16136	1651	6514	65161	4325	1651
010719	75101	21979	041	219	75101
74	46516	46465	16432		46516

81152



- 03-227
WIDE SELECT
- 04-927
SUBRAY CORRIDOR
- 05-451
LOAD FILE
- 06-302
SEC VESSEL
- 07-756
TAC BOW
- 08-102
SUBRAY SEL
- 09-483
AID WOOD
- 10-936
SUBWAY
- 11-672
AUTO COMPS
- 13-487
MID COR
- 14-175
PHASE COMP
- 15-282
CORR EYE
- 16-853
COMMAND EYE
- 18-143
CORR EYE
- 19-883
REF BUCK
- 20-396
SUBWAY
- 21-616
SUBWAY
- 24-746
REF BUCK
- 25-431
REF BUCK
- 26-879
SUBWAY
- 27-194
SUBWAY
- 28-811
SUBWAY

DECK E- LAUNCH BAY SUBLEVEL

THIS SUB LEVEL OF THE LAUNCH BAY IS THE PRIMARY LOCATION FOR THE SHIP'S SHUTTLEPODS TO BE LAUNCHED AND STORED. SHUTTLEPOD REPAIRS AND PART STORAGE IS ALSO MANAGED FROM THIS SECTION. ATMOSPHERIC PUMPS FOR BAY PRESSURIZATION IS ALSO LOCATED HERE.

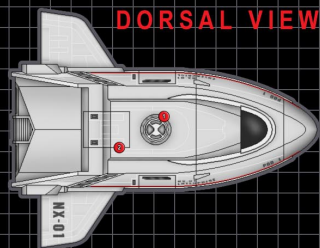
MAIN FEATURES

- 1. STORAGE BAY
- 2. LAUNCH DOORS
- 3. ACCESS CORRIDOR
- 4. ISSUES TUBE
- 5. ATMOSPHERIC MONITORING STATION
- 6. MAIN LEVEL ACCESS LADDER
- 7. SHUTTLEPOD
- 8. ATMOSPHERIC CONTROL STATION
- 9. REPAIR BAY
- 10. ATMOSPHERIC PUMP

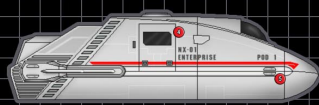
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	6654	5616	5461	64635	15616	5616
	846	51614	61651	4651	46	51614
	16136	1651	8514	65161	4325	1651
	010719	75101	21079	041	210	75101
	74	46516	46465	16432		46516



- 03-227
WIDE SELECT
- 04-927
TOWAY OF COWBOY
- 05-451
LOAD PILE
- 06-302
SEC VERT
- 07-756
ELEVATORS
- 08-102
TOWAY OF COWBOY
- 09-483
AIR WIDE
- 10-936
RECOVERY
- 11-672
WIDE COR
- 13-487
WIDE COR
- 14-175
PHASE COR
- 15-282
CORR BY
- 16-853
CORR BY
- 17-966
REPAIR BAY
- 19-946
REPAIR BAY
- 20-873
REPAIR BAY
- 21-723
REPAIR BAY
- 22-472
REPAIR BAY
- 23-254
REPAIR BAY



DORSAL VIEW



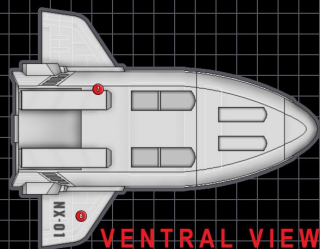
SIDE VIEW



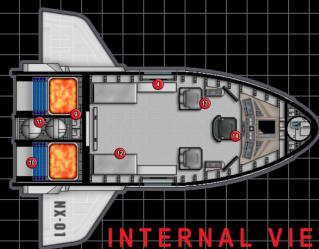
FORWARD VIEW



AFT VIEW



VENTRAL VIEW



INTERNAL VIEW



VIS RD 0811



VIS RD 1020



VIS RD 0412

DATA

SHUTTLEPOD

A SHORT RANGE PERSONNEL SHUTTLE DESIGNED TO EITHER SOFT LAND PLANET SIDE OR DOCK WITH ANOTHER SHIP. THIS CRAFT IS OUTFITTED WITH TWO RETRACTABLE FLIGHT WINGS USED TO FACILITATE A FLUID TRAJECTORY WHEN ENTERING A PLANET'S ATMOSPHERE. THOUGH NOT USED DURING NORMAL SPACE FLIGHT, THESE WINGS AUTOMATICALLY DEPLOY WHEN THE IMPULSE REACTORS ARE ENGAGED.

TWO OPERATIONAL AND TWO INACTIVE CRAFT ARE ASSIGNED TO THE NEXUS. THE ACTIVE SHUTTLEPODS ARE HOUSED IN THE FORWARD LAUNCH BAYS, WHILE THE INACTIVE PODS ARE STORED PARTIALLY DISASSEMBLED IN THE CARGO AREA.

10775

SPECIFICATIONS

TYPE: SHORT-RANGE, IMPULSE SHUTTLE
ACCOMMODATION: ONE PILOT, 6 PASSENGERS
POWER PLANT: 2 TWIN IMPULSE REACTORS, FOUR RCS THRUSTERS
DIMENSIONS: LENGTH 4.5 M, BEAM 2.8 M, HEIGHT 2.1 M
MASS: 2.8 METRIC TONNES
PERFORMANCE: 1 TO IMPULSE
MAXIMUM FLIGHT DURATION: 3 DAYS FOR SEVEN PASSENGERS
ARMAMENT: FORE AND AFT PLASMA CANNONS

121875

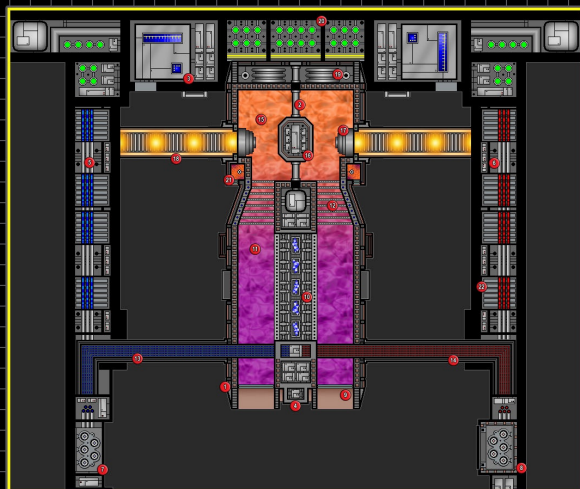
MAIN FEATURES

1. DOCKING ARM LATCHING COLLAR
2. DORSAL ENTRANCE HATCH
3. FORWARD VIEW PORT
4. SIDE ENTRANCE HATCH
5. RCS THRUSTERS
6. IMPULSE EXHAUST PORTS
7. LANDING FOOT
8. FLIGHT WING
9. IMPULSE REACTOR
10. DRIVER COIL ASSEMBLY
11. DEUTERIUM FUEL STORAGE
12. PASSENGER SEATING
13. SECONDARY CREW STATION
14. PILOT'S STATION

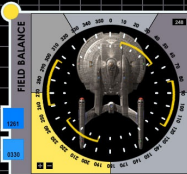
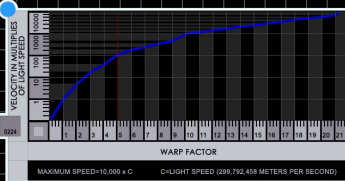
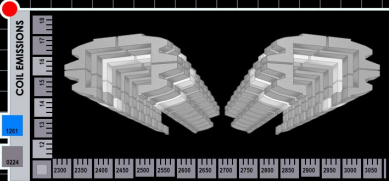
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03-227	WINGS SELECT
04-927	WINGS OF COURSE
05-451	LOAD FUEL
06-302	SEC VERIFY
07-756	RECOVER
08-102	WINGS DIS
09-483	ALT. WING
10-936	RECOVERY
11-672	WING COVER
13-487	ALT. COIL
14-175	PHASE COORD
15-282	COORD BYT
16-853	COMMAND BYT
17-986	RETRACT
19-946	REF. FUEL
20-873	RETRACT
21-723	REF. COIL
22-472	POWER OFF
23-254	ACCOMMODATION



REACTOR INTERNAL CUTAWAY

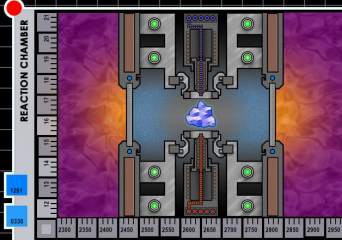
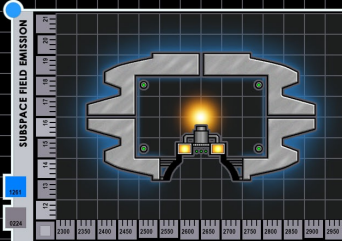
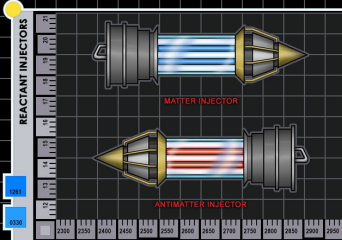


WARP FACTOR MULTIPLIER
C x 299,792,458

WARP 1	= 1 x C
WARP 2	= 8 x C
WARP 3	= 27 x C
WARP 4	= 64 x C
WARP 5	= 125 x C
WARP 6	= 216 x C
WARP 7	= 343 x C
WARP 8	= 512 x C
WARP 9	= 729 x C
WARP 10	= 1000 x C
WARP 11	= 1331 x C
WARP 12	= 1728 x C
WARP 13	= 2197 x C
WARP 14	= 2744 x C
WARP 15	= 3375 x C
WARP 16	= 4096 x C
WARP 17	= 4913 x C
WARP 18	= 5832 x C
WARP 19	= 6859 x C
WARP 20	= 8000 x C
WARP 21	= 9261 x C

CHLIGHT SPEED
(299,792,458 METERS PER SECOND)

MAXIMUM SPEED=10,000 x C



DECK D- GFDM CONFIGURATION

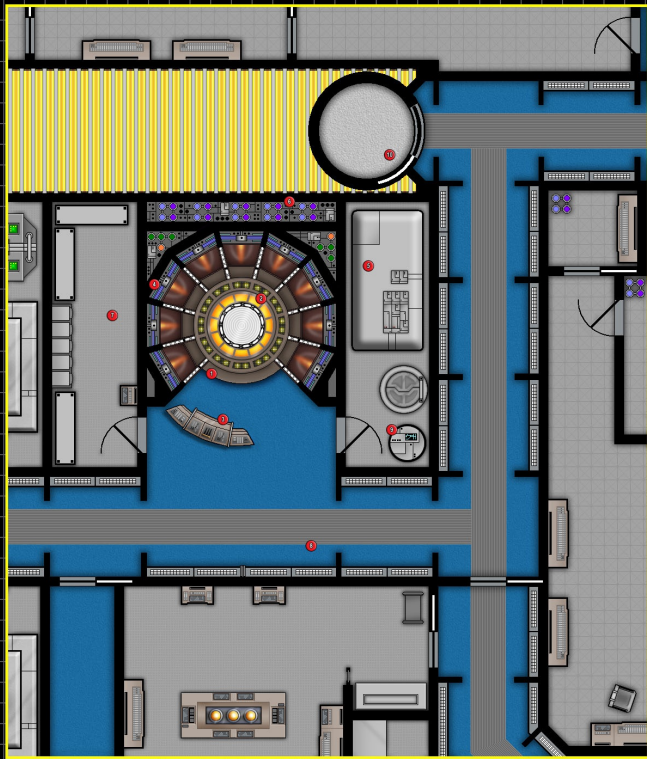
THIS IS THE GRAVIMETRIC FIELD DISPLACEMENT MANIFOLD OR THE WARP & ENGINE CONFIGURATION CUTAWAY AND MECHANICAL SPECIFICATIONS. THIS INFORMATION IS CLASSIFIED: LEVEL 1 ALPHA CLEARANCE REQUIRED.

MAIN FEATURES

- GRAVIMETRIC FIELD DISPLACEMENT MANIFOLD / WARP REACTOR
- REACTOR COOLANT CONDUITS
- GFDM / WARP REACTOR POWER SYSTEMS
- REACTOR CONTROL SYSTEM PROCESSOR
- DEUTERIUM INDUCTION COILS
- ANTIMATTER INDUCTION COILS
- MATTER INJECTORS
- ANTIMATTER INJECTORS
- FORWARD VIEWPORT
- DILITHIUM CHAMBER
- REACTION / TRANSITION CHAMBERS
- MAGNETIC PLASMA FILTER / CONSTRUCTOR
- MATTER TRANSFER / MAGNETIC CONSTRUCTORS
- ANTIMATTER TRANSFER / MAGNETIC CONSTRUCTORS
- PLASMA CONTAINMENT VESSEL
- CIRCUITRY JUNCTION
- FIRST STAGE PLASMA INJECTOR
- WARP PLASMA CONDUIT
- PLASMA FREQUENCY CONTROL MODULATORS
- WARP COOLANT MANIFOLD
- POSTIRON WASTE ACCELERATOR
- PRE-STAGE REACTANT INJECTOR



- 03-227 WARP SELECT
- 04-927 STUFF OF COINTE
- 05-451 LOAD VEL
- 06-302 SEC VERIFY
- 07-756 CALCULATS
- 08-102 SUBS'S CLK
- 09-483 ALL VOICE
- 10-936 RECORDING
- 11-672 AUTO COUNT
- 13-487 NAV COR
- 14-175 PHASE CORP
- 15-282 CORRE BYT
- 16-853 COMMAND BYT
- 17-986 REPLY COR
- 19-946 REP PLAS
- 20-873 REPLY COR
- 21-723 REPLY
- 22-472 ANALOG RE
- 23-254 REPLY COR



DATA

DECK D- TRANSPORTER

THE MATTER / ENERGY CONVERSION TRANSPORTATION SYSTEM OR TRANSPORTER IS LOCATED IN THE AFT SECTION OF D DECK. THE SYSTEM IS CAPABLE OF HANDLING THE TRANSPORTATION OF INERT OR ORGANIC BIOLOGICAL.

BEAM RANGE: 15,000 KILOMETERS
MAXIMUM PLATFORM CAPACITY: 6 PEOPLE OR 500 KILOGRAMS
TRANSPORT CYCLE DURATION: 2 MINUTES 15 SECONDS

MAIN FEATURES

- 1. TRANSPORT CHAMBER
- 2. TRANSPORT PLATFORM
- 3. CONTROL CONSOLE
- 4. HEISENBERG COMPENSATOR
- 5. PRIMARY COMMAND PROCESSORS
- 6. POWER CONDUITS
- 7. STORAGE
- 8. ACCESS CORRIDOR
- 9. CONTROL PROCESSOR
- 10. TURBOLIFT
- 11. TRANSPORT CHAMBER
- 12. PRIMARY ENERGIZING COILS
- 13. MOLECULAR IMAGING SCANNER
- 14. HEISENBERG COMPENSATOR
- 15. PHASE TRANSITION COILS
- 16. PATTERN BUFFER
- 17. JEFFERIES TUBE
- 18. SUBPROCESSORS
- 19. STORAGE
- 20. ACCESS CORRIDOR

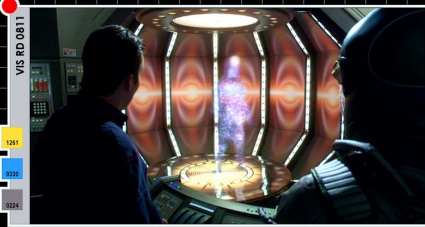
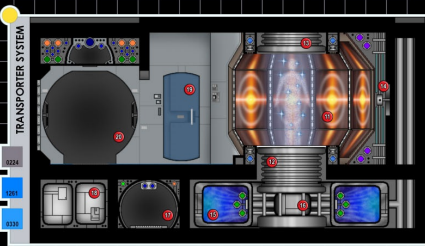
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	846	51614	61651	4651	46	51614
	16136	1651	6514	65161	4325	1651
	010719	75101	21079	041	219	75101
	74	46516	46465	16432		46516

81152

FEET

METERS

CREATED BY WARRIOR ROOM DESIGNING DESK



03-227
MODE SELECT

04-927
STATUS OF COINTE

05-451
LOAD VEL

06-302
SEC VERIFY

07-756
CALCULATES

08-102
SUBS'S DEL

09-483
AUX VOICE

10-936
RECHARGE

11-672
HYDROFORM

13-487
AUX COIL

14-175
PHASE COOP

15-282
COORD BYT

16-853
COMMAND BYT

17-986
REF FLOW

19-946
REF FLOW

20-873
REF FLOW

21-723
REF FLOW

22-472
POWER DEL

23-254
ACCELERATION

DECK F - ARMORY

THE NX-01 IS EQUIPPED WITH FOUR ARMORY ROOMS, TWO FORWARD PRIMARIES AND TWO AFT SECONDARIES. EACH WEAPONS ROOM IS OUTFITTED WITH TUBES CAPABLE OF LAUNCHING SPATIAL OR PHOTONIC TORPEDOES. TORPEDO STORAGE FACILITIES ARE ALSO LOCATED IN THIS SECTION.

MAIN FEATURES

1. FORWARD STARBOARD ARMORY ROOM
2. PHOTONIC TORPEDO RACK
3. SPATIAL TORPEDO LOADING PLATFORM
4. CONTROL PLATFORM
5. WEAPONS CONTROL CONSOLE
6. HAND WEAPON STORAGE RACK
7. ACCESS LADDER
8. SPATIAL TORPEDO STORAGE MAGAZINE STARBOARD
9. VERTICAL ACCESS LADDER
10. ACCESS CORRIDOR
11. STANDBY WEAPONS OFFICERS' BERTH
12. OUTER LAUNCH TUBE
13. INNER LAUNCH TUBE
14. PHOTONIC TORPEDO TRANSFER TUBE
15. PHASE CANNON STORAGE BAY
16. CONTROL PROCESSORS
17. CONSUMABLE / WASTE CONDUITS
18. OUTER HULL
19. FORWARD ARMORY DIAGNOSTIC BAY
20. ACCESS GANTRY
21. TURNOFFSET SHAFT
22. SECURITY CORRIDOR
23. SPATIAL TORPEDO MAGAZINE LOADING PORT
24. TORPEDO STORAGE BAY
25. EQUIPMENT LOCKERS
26. SECURITY ENTRANCE
27. AUTOMATED STORAGE RACKS

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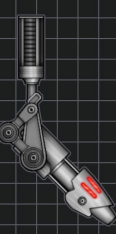


CREATED BY WARRING MOON DESIGN GROUP

SPATIAL TORPEDO



PHASE CANNON



PHOTONIC TORPEDO



03-227

WARRING MOON

04-927

WARRING MOON

05-451

WARRING MOON

06-302

WARRING MOON

07-756

WARRING MOON

08-102

WARRING MOON

09-483

WARRING MOON

10-936

WARRING MOON

11-672

WARRING MOON

13-487

WARRING MOON

14-175

WARRING MOON

15-282

WARRING MOON

16-853

WARRING MOON

17-986

WARRING MOON

19-946

WARRING MOON

20-873

WARRING MOON

21-723

WARRING MOON

22-472

WARRING MOON

23-254

WARRING MOON

13401

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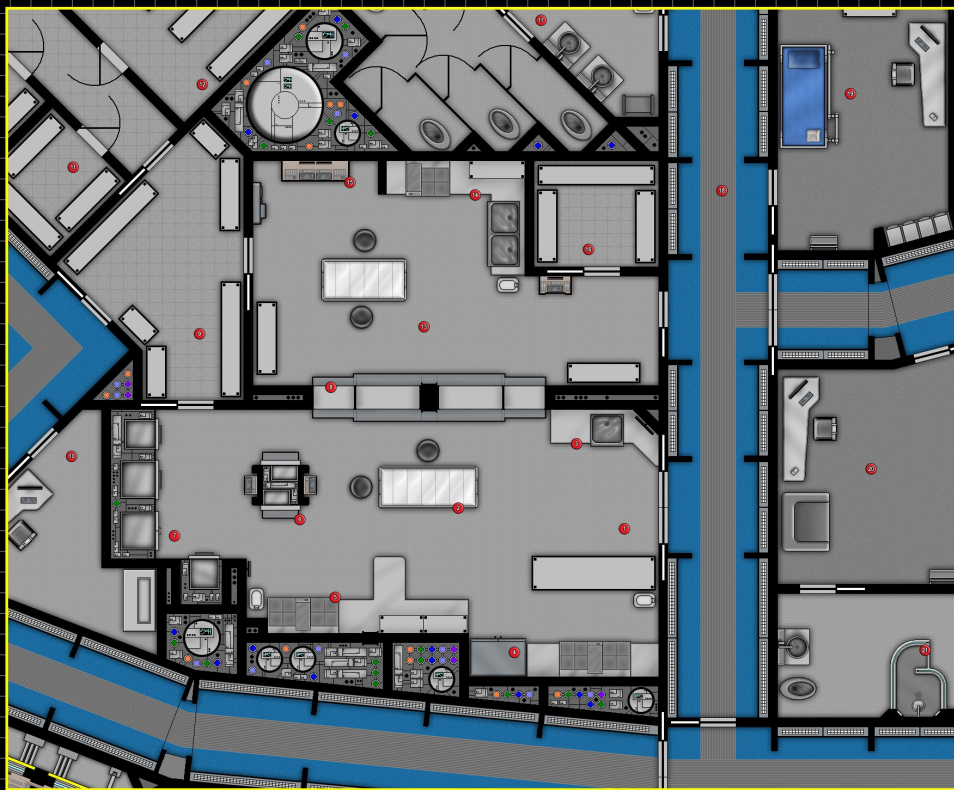
11109

11110

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11113</



03-227

WIDE SELECT

04-927

WIDE SELECT

05-451

WIDE SELECT

06-302

WIDE SELECT

07-756

WIDE SELECT

08-102

WIDE SELECT

09-483

WIDE SELECT

10-936

WIDE SELECT

11-672

WIDE SELECT

13-487

WIDE SELECT

14-175

WIDE SELECT

15-282

WIDE SELECT

16-853

WIDE SELECT

17-986

WIDE SELECT

19-946

WIDE SELECT

20-873

WIDE SELECT

21-723

WIDE SELECT

22-472

WIDE SELECT

23-254

WIDE SELECT

DECK E - GALLEY

THE GALLEY IS RESPONSIBLE FOR COORDINATING AND PREPARING ALL THE MEALS SERVED ABOARD THE SHIP. BY SYNTHESIZING FOOD STORES OR WORKING WITH INGREDIENTS FROM THE HYDROPONIC BAYS, THE SHIP'S GALLEY CAN DELIVER ANY NUMBER OF DIFFERENT CUISINES.

MAIN FEATURES

1. MAIN GALLEY
2. MAIN WORK TABLE
3. DARK AREA
4. REFRIGERATOR
5. COOK STOVE
6. RECONSTITUTING OVENS
7. HEATING OVENS
8. PREPARED FOOD STORAGE CABINET
9. FOOD PANTRY
10. CHEF'S OFFICE
11. FREEZER STORAGE
12. REFRIGERATED STORAGE
13. PREP GALLEY
14. PREPARATION COOK AREA
15. FOOD SYNTHESIS CONSOLE
16. PREP PANTRY
17. CREW HEAD
18. ACCESS CORRIDOR
19. ENLISTED CREW QUARTERS
20. CREW QUARTERS
21. CREW QUARTER 5 PRIVATE HEAD



1261

0330

0224

1261

0330

DECK E - CAPTAIN'S QUARTERS

QUARTERS FOR CAPTAIN JONATHAN ARCHER ARE LOCATED IN THE FORWARD STARBOARD SECTION OF E DECK. THIS LOCATION, CHOSEN BY THE CAPTAIN HIMSELF, OFFERS OUTSTANDING EXTERNAL VIEWS. THIS BERTH IS ALSO EQUIPPED WITH ITS OWN STORAGE COMPARTMENT AND OVERSIZED PRIVATE BATH.

81152

0224

1261



CREATED BY WAXING MOON DESIGNS 2008

03-723

MODE SELECT

04-811

DISPLAY CONFIG

05-112

LOAD FILE

07-102

AUX MODE

08-218

SECONDARY

09-017

PHASE COMP

10-124

COMM SYS

11-412

COMMAND SYS

12-576

BIO SCAN

14-611

POWER DIS

15-728

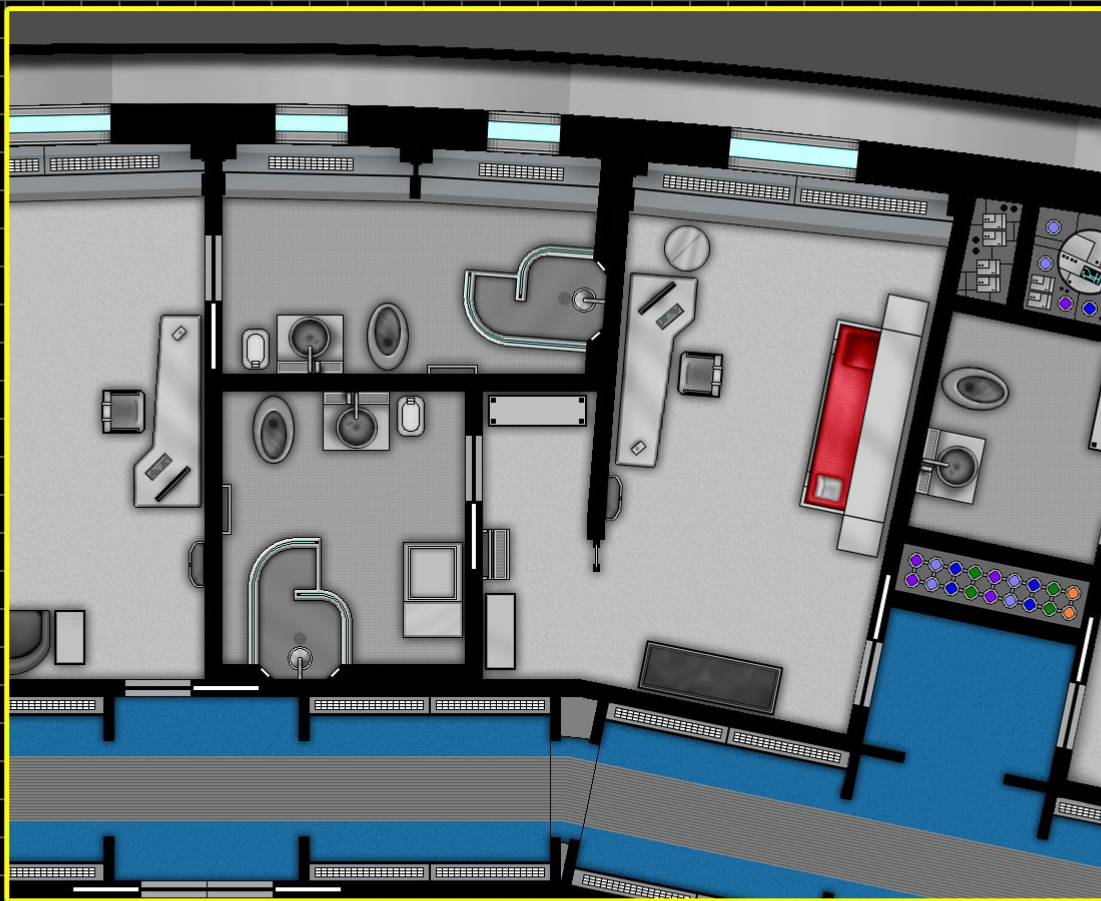
RESET

16-819

POWER DIS

17-490

ABORT MODE



1261

0330

0224

DECK E - FIRST OFFICER'S QUARTERS

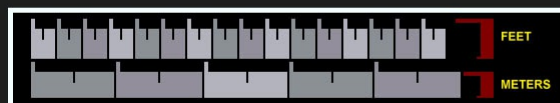
QUARTERS FOR COMMANDER T'POL ARE LOCATED IN THE MIDSHIP PORT SECTION OF E DECK. THIS BERTH IS EQUIPPED WITH ITS OWN PRIVATE BATH. IT HAS ALSO BEEN MODIFIED TO INCLUDE DEDICATED COMPUTER PROCESSORS USED FOR MONITORING SCIENTIFIC RESEARCH BEING CONDUCTED ABOARD SHIP.

1261

0330

0224

1261



CREATED BY WAXING MOON DESIGNS 2008

03-723

MODE SELECT

04-811

DISPLAY CONFIG

05-112

LOAD FILE

07-102

AUX MODE

08-218

SECONDARY

09-017

PHASE COMP

10-124

COMM SYS

11-412

COMMAND SYS

12-576

BIO SCAN

14-611

POWER DIS

15-728

RESET

16-819

POWER DIS

17-490

ABORT MODE

1261

0330

0224

1261

0330

DECK E - ENGINEER'S QUARTERS

QUARTERS FOR CHIEF ENGINEER CHARLES "TRIP" TUCKER III ARE LOCATED IN THE FORWARD STARBOARD SECTION OF E DECK. IT IS ALSO LOCATED JUST IN FRONT OF THE FORWARD STARBOARD RCS THRUSTER. THIS BERTH IS ALSO EQUIPPED WITH ITS OWN SEPARATE STORAGE COMPARTMENT AND PRIVATE BATH.

81152

0224

1261



CREATED BY WAXING MOON DESIGNS 2008

03-723

MODE SELECT

04-811

DISPLAY CONFIG

05-112

LOAD FILE

07-102

AUX MODE

08-218

SECONDARY

09-017

PHASE COMP

10-124

COMM SYS

11-412

COMMAND SYS

12-576

BIO SCAN

14-611

POWER DIS

15-728

RESET

16-819

POWER DIS

17-490

ABORT MODE

1261

0330

0224

1261

0330

DECK E - DOCTOR'S QUARTERS

QUARTERS FOR DOCTOR PHLOX ARE LOCATED IN THE FORWARD PORT SECTION OF E DECK. THIS LOCATION IS EASILY ACCESSIBLE TO SICKBAY AND THE MAIN LIFT SHAFTS. WHILE THIS BERTH LACKS VIEW PORTS, IT IS EQUIPPED WITH ITS OWN STORAGE COMPARTMENT AND OVERSIZED PRIVATE BATH.

0224

1261



CREATED BY WAXING MOON DESIGNS 2008

03-723

MODE SELECT

04-811

DISPLAY CONFIG

05-112

LOAD FILE

07-102

AUX MODE

08-218

SECONDARY

09-017

PHASE COMP

10-124

COMM SYS

11-412

COMMAND SYS

12-576

BIO SCAN

14-611

POWER DIS

15-728

RESET

16-819

POWER DIS

17-490

ABORT MODE

1261
0330
0224

1261
0330

DECK E - ARMORY OFFICER'S QUARTERS

QUARTERS FOR LIEUTENANT MALCOLM REED ARE LOCATED IN THE STARBOARD SECTION OF E DECK. WHILE THIS BERTH IS CONFINED WITHIN THE VESSEL, IT IS EQUIPPED WITH ITS OWN STORAGE COMPARTMENT, PRIVATE BATH AND INDEPENDENT DATA LINK TO THE WEAPONS AND TACTICAL SYSTEMS.

0224
1261



CREATED BY WAXING-MOON DESIGNS 2008

03-723
MODE SELECT

04-811
DISPLAY CONFIG

05-112
LOAD FILE

07-102
AUX MODE

08-218
SECONDARY

09-017
PHASE COMP

10-124
COMM SYS

11-412
COMMAND SYS

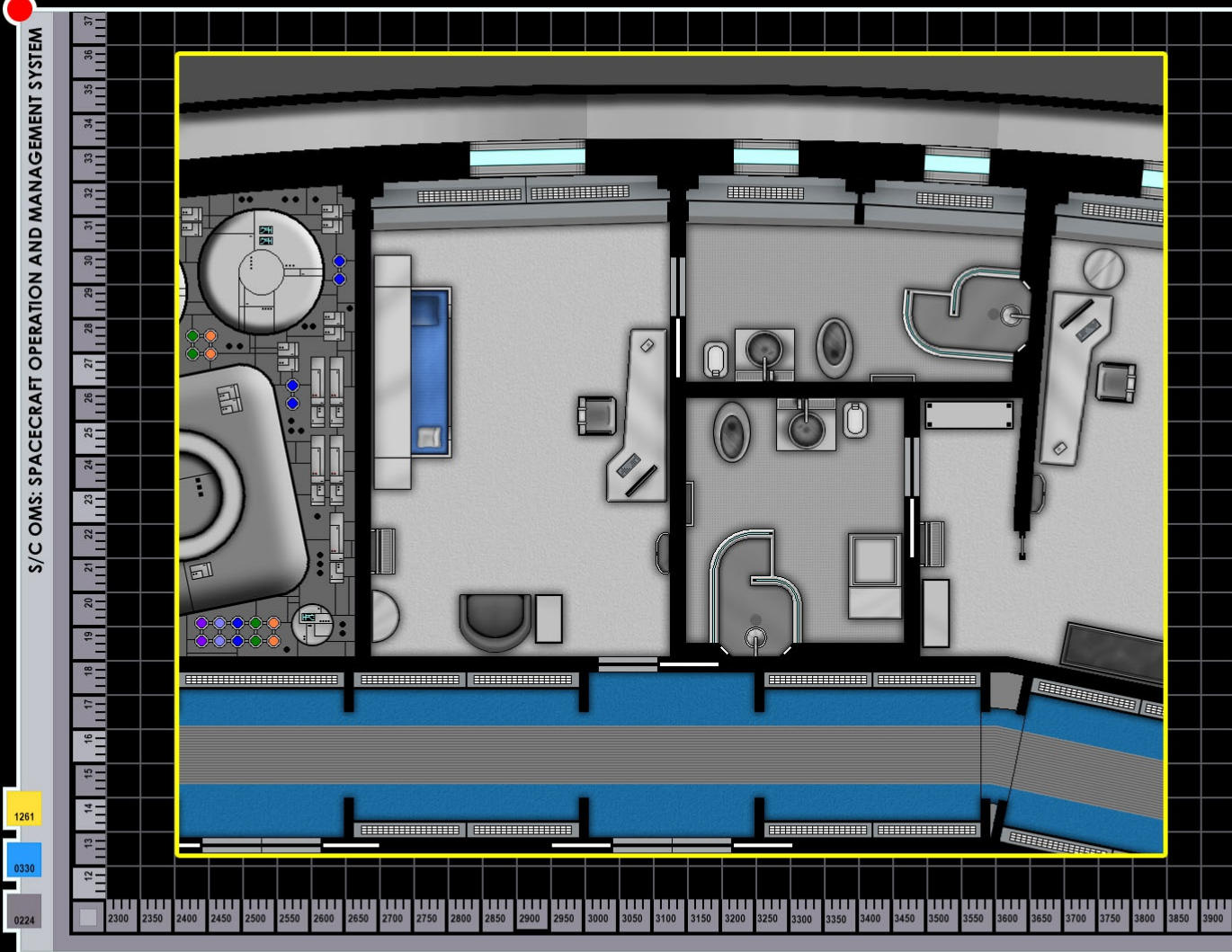
12-576
BIO SCAN

14-611
POWER DIS

15-728
RESET

16-819
POWER DIS

17-490
ABORT MODE



DECK E - COMM OFFICER'S QUARTERS

QUARTERS FOR COMMUNICATIONS OFFICER HOSHI SATO ARE LOCATED IN THE MIDSHIP PORT SECTION OF E DECK. IT IS ALSO LOCATED JUST IN FRONT OF THE PORT AIRLOCK. THIS BERTH IS EQUIPPED WITH ITS OWN PRIVATE BATH WHICH FEATURES DOUBLE VIEWPORTS.



CREATED BY WAXING MOON DESIGNS 2008

03-723

MODE SELECT

04-811

DISPLAY CONFIG

05-112

LOAD FILE

07-102

AUX MODE

08-218

SECONDARY

09-017

PHASE COMP

10-124

COMM SYS

11-412

COMMAND SYS

12-576

BIO SCAN

14-611

POWER DIS

15-728

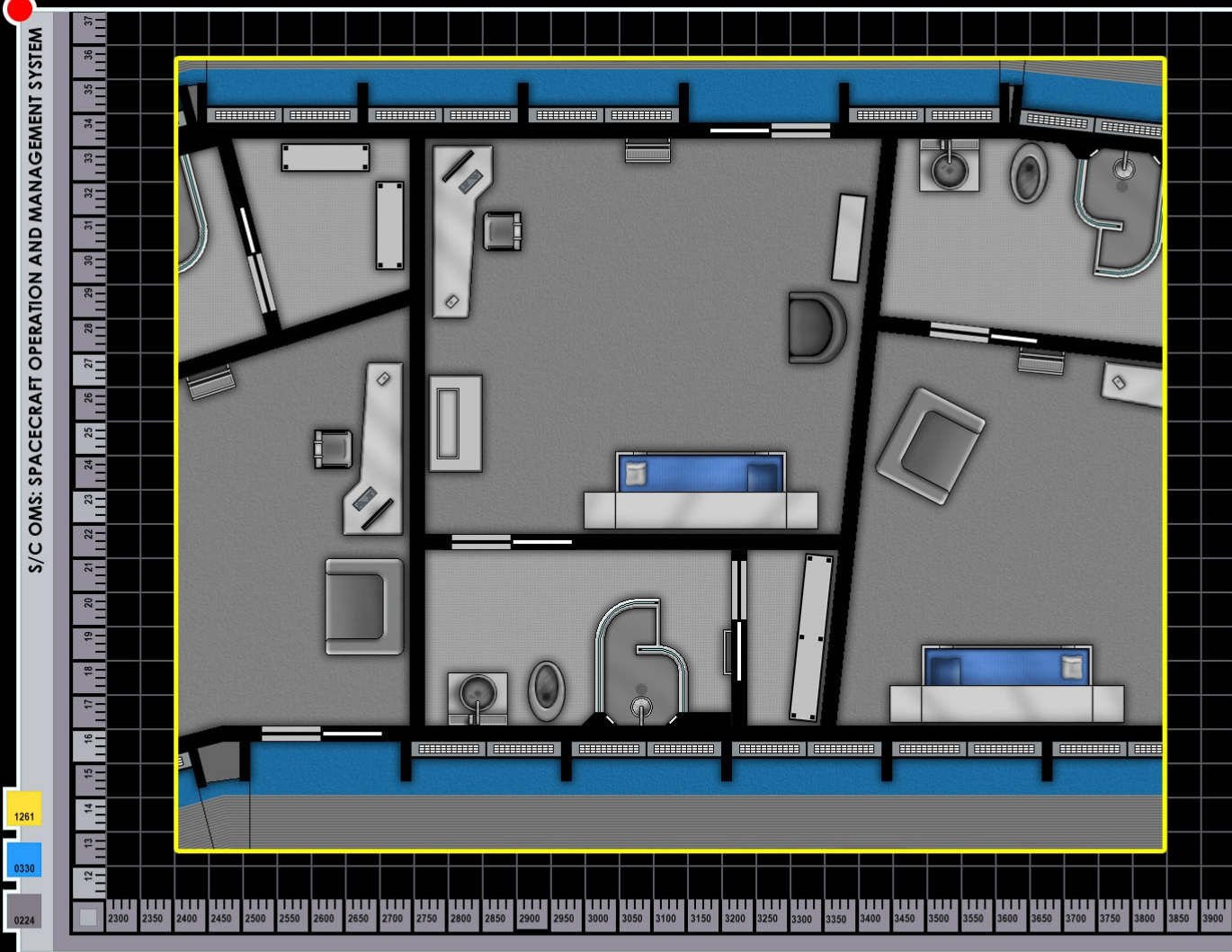
RESET

16-819

POWER DIS

17-490

ABORT MODE

**DECK E - HELM OFFICER'S QUARTERS**

QUARTERS FOR ENSIGN TRAVIS MAYWEATHER ARE LOCATED IN THE PORT SECTION OF E DECK. WHILE THIS BERTH IS CONFINED WITHIN THE VESSEL, IT IS EQUIPPED WITH ITS OWN STORAGE COMPARTMENT AND PRIVATE BATH.

0224
1261

CREATED BY WAXING MOON DESIGNS 2008

03-723

MODE SELECT

04-811

DISPLAY CONFIG

05-112

LOAD FILE

07-102

AUX MODE

08-218

SECONDARY

09-017

PHASE COMP

10-124

COMM SYS

11-412

COMMAND SYS

12-576

BIO SCAN

14-611

POWER DIS

15-728

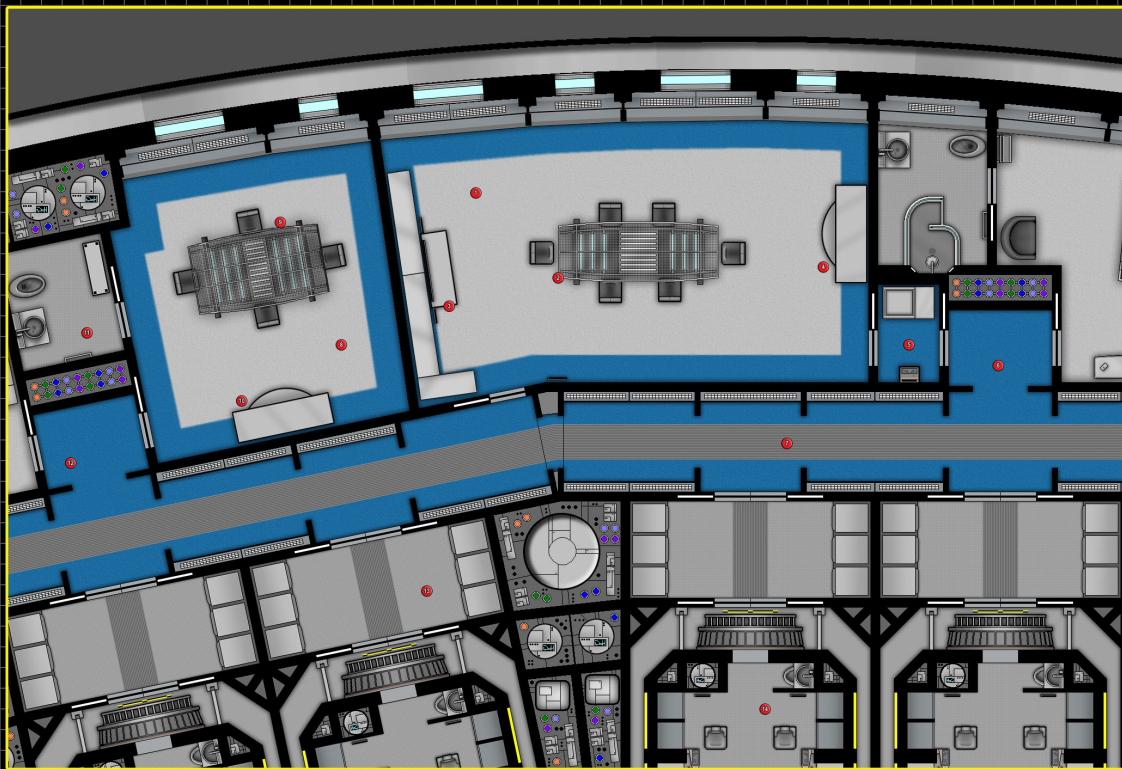
RESET

16-819

POWER DIS

17-490

ABORT MODE



DECK E- CONFERENCE ROOM

THE CONFERENCE ROOMS OF THE NX-01 ARE LOCATED ON THE PORT SIDE OF DECK E. THIS AREA IS USED TO HOST OR CONDUCT DIPLOMATIC NEGOTIATIONS AND MEETINGS. IT ALSO SERVES AS THE LOCATION FOR FORMAL GUEST FUNCTIONS.

MAIN FEATURES

- 1. MAIN CONFERENCE ROOM
- 2. MEETING TABLE
- 3. PRESERVATION / COMPUTER DISPLAY
- 4. REFRESHMENT STATION
- 5. STORAGE COMPARTMENT
- 6. COMPARTMENT VESTIBULE
- 7. ACCESS CORRIDOR
- 8. SECONDARY MEETING ROOM
- 9. MEETING TABLE
- 10. REFRESHMENT STATION
- 11. PRIVATE HEAD
- 12. COMPARTMENT VESTIBULE
- 13. LIFE BOAT OUTER AIRLOCK
- 14. LIFE BOAT

458213	48854	98	54	95468	48854
35468	43168	46516	46465	16432	43168
6654	5616	5461	64635	15616	5616
846	51614	61651	4651	46	51614
16136	1651	8514	65161	4325	1651
010719	75101	21079	041	219	75101
74	46516	46465	16432		46516



- 03-227
WORK SELECT
- 04-927
STATUS OF CARGO
- 05-451
LOAD PLS
- 06-302
SEC VERIFY
- 07-756
CALCULATES
- 08-102
RUBB'S DEL
- 09-483
AIR VOICE
- 10-936
RECHARGE
- 11-672
AUTO CONTROL
- 13-487
NAV COR
- 14-175
PHASE CORP
- 15-282
COORD BYS
- 16-853
COMMAND BYS
- 17-986
REF FUEL
- 19-946
REF FUEL
- 20-873
REF FUEL
- 21-723
REF FUEL
- 22-472
REF FUEL
- 23-254
REF FUEL

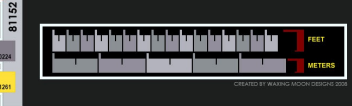
DECK F - AFT COMPARTMENTS

THE NX-01 IS EQUIPPED WITH A FORTIFIED BRIG, LAUNCH BAY CONTROL BOOTH AND ANTIMATTER STORAGE IN THE AFT SECTION OF F DECK. WHILE THE BRIG SEES ONLY LIMITED USE, THE OTHER COMPARTMENTS PLAY AN IMPORTANT AND VITAL ROLE IN THE DAY TO DAY OPERATIONS OF THE VESSEL.

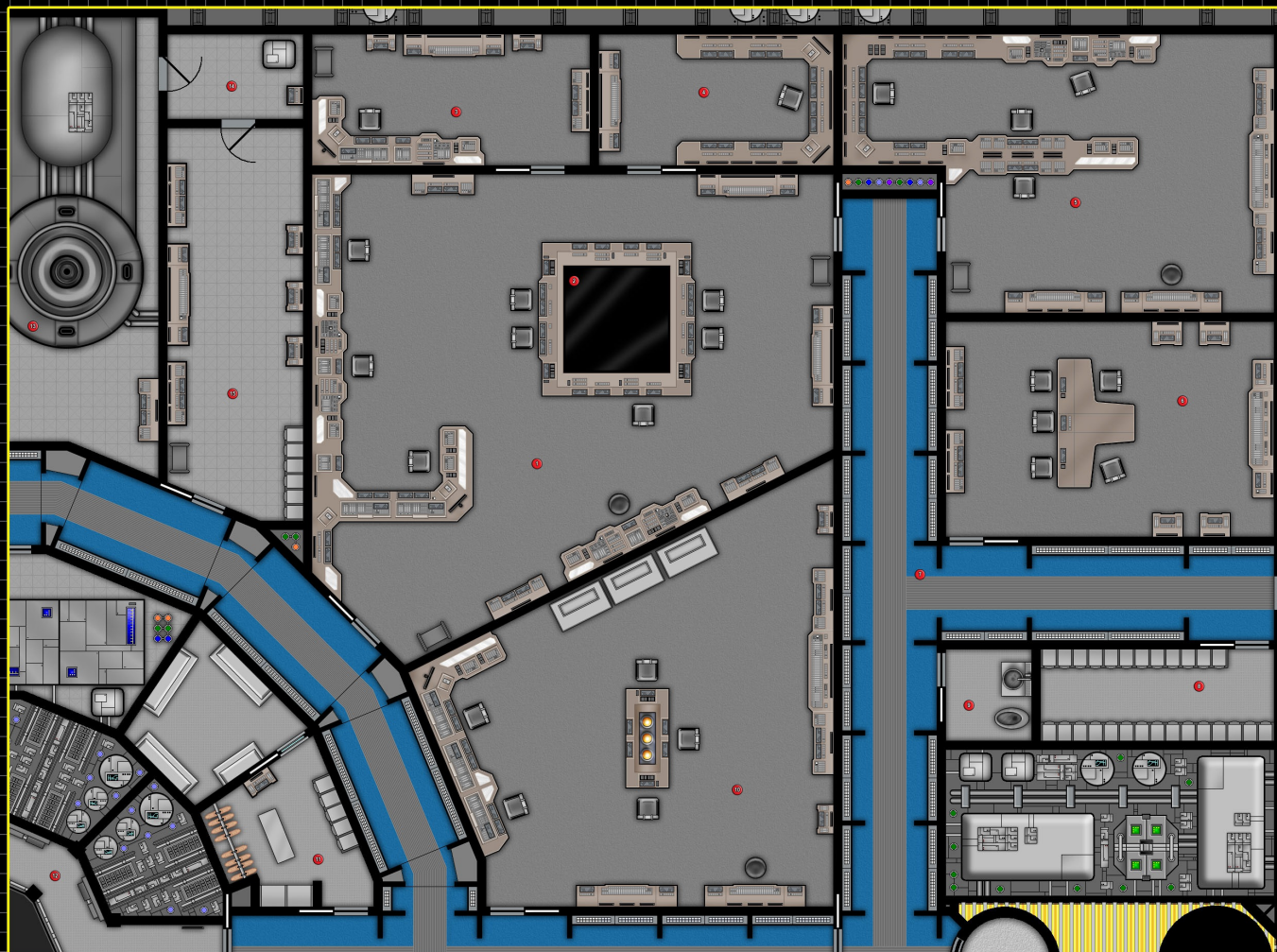
MAIN FEATURES

- 1. SHIP'S BRIG
- 2. BRIG HOLDING CELL
- 3. ACCESS CORRIDOR
- 4. MAIN TURBOLIFT JUNCTION
- 5. ANTIMATTER STORAGE MONITORING STATIONS
- 6. ANTIMATTER CONTAINMENT FACILITY
- 7. ANTIMATTER STORAGE POD
- 8. EMERGENCY EJECTION SYSTEM
- 9. OUTER HATCH
- 10. SHUTTLE / LANDING PARTY MONITORING STATIONS
- 11. LANDING BAY CONTROL BOOTH
- 12. MECHANICAL SYSTEM COMPARTMENT
- 13. BATTERY / AUXILIARY POWER SYSTEMS
- 14. HULL POLARIZATION GENERATORS
- 15. ACCESS LADDER
- 16. PRIMARY WEAPONS LOCKER
- 17. CONSUMABLE / WASTE CONDUITS
- 18. OUTER HULL

121875	458213	48854	96	54
	35468	43168	46516	46465
	6654	5616	5461	64635
	846	51614	61651	4651
	16136	1651	6514	65161
	010719	75101	21579	041
	74	46516	46465	16432



- 03-227
WIDE SELECT
- 04-927
SHIP OF COURSE
- 05-451
LOAD PLS
- 06-302
SEC VERIFY
- 07-756
CALCULATES
- 08-102
SUBS'S DATA
- 09-483
ALL VOICE
- 10-936
RECOVERY
- 11-672
HYD CONTROL
- 13-487
NAV COR
- 14-175
PHASE CORP
- 15-282
COORD BYS
- 16-853
COMMAND BYS
- 17-986
RECEIVED
- 19-946
REF FUEL
- 20-873
REF SCAL
- 21-723
REFUEL
- 22-472
POWER BYS
- 23-254
ACCOMMODATION



- | | |
|--------|----------------|
| 03-227 | MOUSE SELECT |
| 04-927 | STOP BY KEYPAD |
| 05-451 | LOAD FILE |
| 06-302 | MSG VERIFY |
| 07-751 | CALL SERVICE |
| 08-102 | SURVEILLANCE |
| 09-483 | ARM MODE |
| 10-936 | RECORDING |
| 11-672 | AUDIO CONTROL |
| 13-487 | MAP CODE |
| 14-175 | PAUSE CODE |
| 15-282 | CODE WITH |
| 16-853 | COMMAND WITH |
| 18-143 | CODE WITH |
| 19-883 | CODE WITH |
| 20-398 | OFF BOARD |
| 21-616 | REPLY |
| 24-746 | SET BELL |
| 25-431 | SET BELL |
| 26-879 | REPLY |
| 27-194 | REPLY |
| 28-814 | |

THE NX-01 IS EQUIPPED WITH SEVERAL FULLY FUNCTIONING ON BOARD SCIENCE LABS AND RESEARCH CENTERS. WITH THE VESSEL'S PRIMARY MISSION BEING EXPLORATION, THE SHIP IS OUTFITTED WITH AN ARRAY OF EQUIPMENT TO HANDLE ALMOST ANYTHING IT MIGHT ENCOUNTER IN ITS TRAVELS.

121875	458213	48854	96	54	95468	48854
	35468	43168	46516	46465	16432	43168
	6654	5616	5461	64635	15616	5616
	846	51614	61651	4651	46	51614
	16136	1651	6514	65161	4325	1651
	010719	75101	21979	041	219	75101
	74	16546	16465	16432	16546	

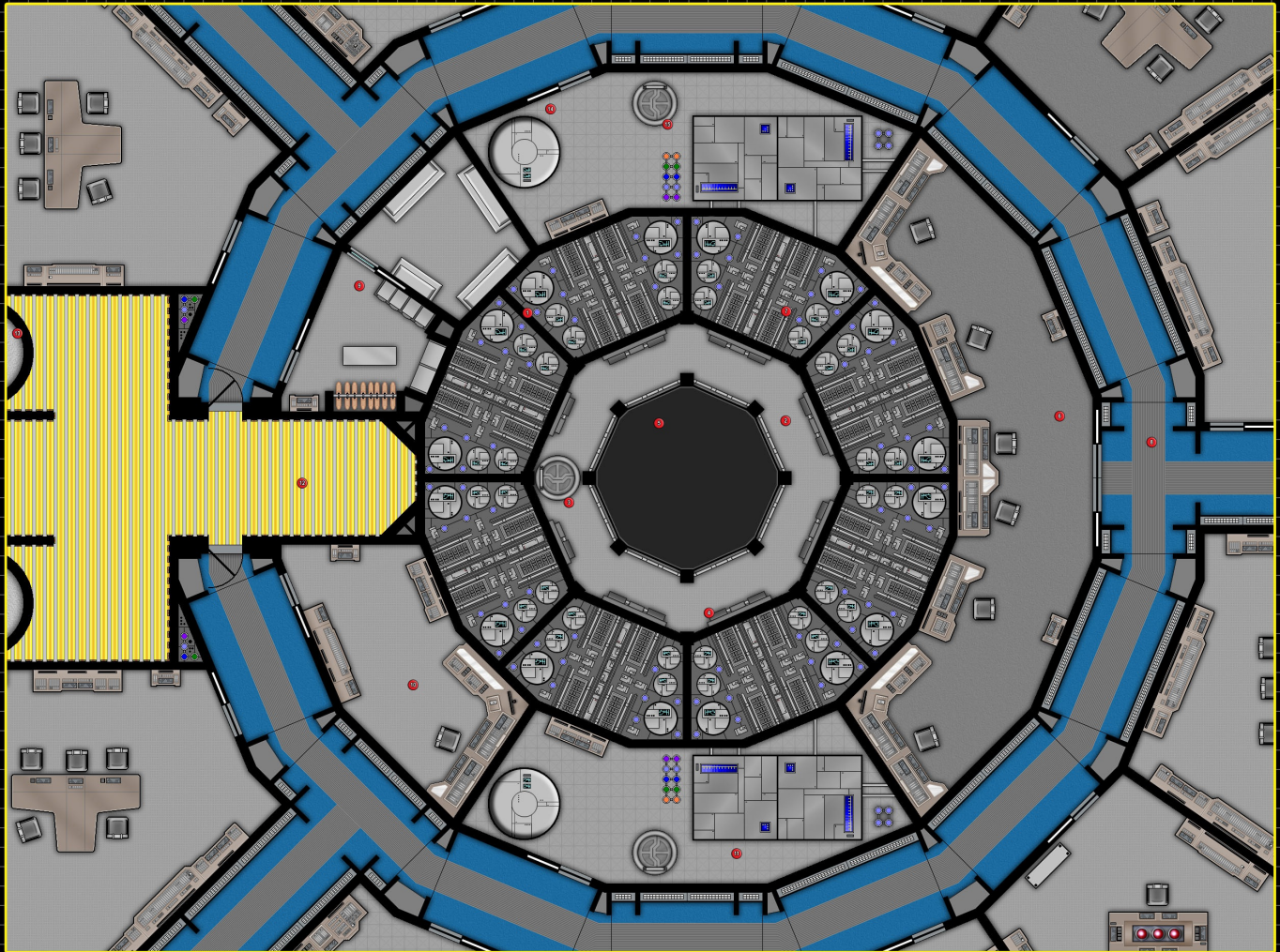


CREATED BY WAXING MOON DESIGNS

THE MAIN COMPUTER CORE FOR THE NX-01 IS A CYLINDRICAL STRUCTURE OCCUPYING THE CENTRAL AREA OF B, C & D DECKS. THE COMPUTER CORE IS RESPONSIBLE FOR MAINTAINING THE SHIP'S SYSTEMS AND ARCHIVING DATA ACCUMULATED DURING THE VESSEL'S MISSION.



- | | |
|--------|-----------------|
| 03-227 | WORLD FILE |
| 04-927 | BRUSH OF COLOUR |
| 05-451 | WORLD FILE |
| 06-302 | WORLD FILE |
| 07-755 | WORLD FILE |
| 08-102 | WORLD FILE |
| 09-483 | AUT. MODE |
| 10-936 | WORLD COMPACT |
| 11-672 | WORLD COMPACT |
| 13-487 | WORLD COMPACT |
| 14-175 | WORLD COMPACT |
| 15-282 | WORLD COMPACT |
| 16-853 | WORLD COMPACT |
| 18-143 | WORLD COMPACT |
| 19-883 | WORLD COMPACT |
| 20-398 | WORLD COMPACT |
| 21-616 | WORLD COMPACT |
| 24-746 | WORLD COMPACT |
| 25-431 | WORLD COMPACT |
| 26-879 | WORLD COMPACT |
| 27-194 | WORLD COMPACT |
| 28-214 | WORLD COMPACT |



DECK C - COMPUTER CORE

THE MAIN COMPUTER CORE FOR THE NX-01 IS A CYLINDRICAL STRUCTURE OCCUPYING THE CENTRAL AREA OF B, C & D DECKS. THE COMPUTER CORE IS RESPONSIBLE FOR MAINTAINING THE SHIP'S SYSTEMS AND ARCHIVING DATA ACCUMULATED DURING THE VESSEL'S MISSION.

SPECIFICATIONS

STRUCTURAL PROFILE: CYLINDRICAL, 3 DECKS
SYSTEM CONFIGURATION: 34 PROCESSING BANKS
PROCESSOR HARDWARE: DATA CARD / TRANSDUCER ASSEMBLY
DATA TRANSMISSION: OPTICAL / STATIC PULSE RELAY
DATA CHANNELS: 4.5 MILLION
OPERATING PLATFORM: S/C OMS DATA BASE
DATA CAPACITY: 21 KILOBYTES
LINEAR COMPUTATIONAL CAPACITY: 2.5 TRILLION PER MILLISECOND

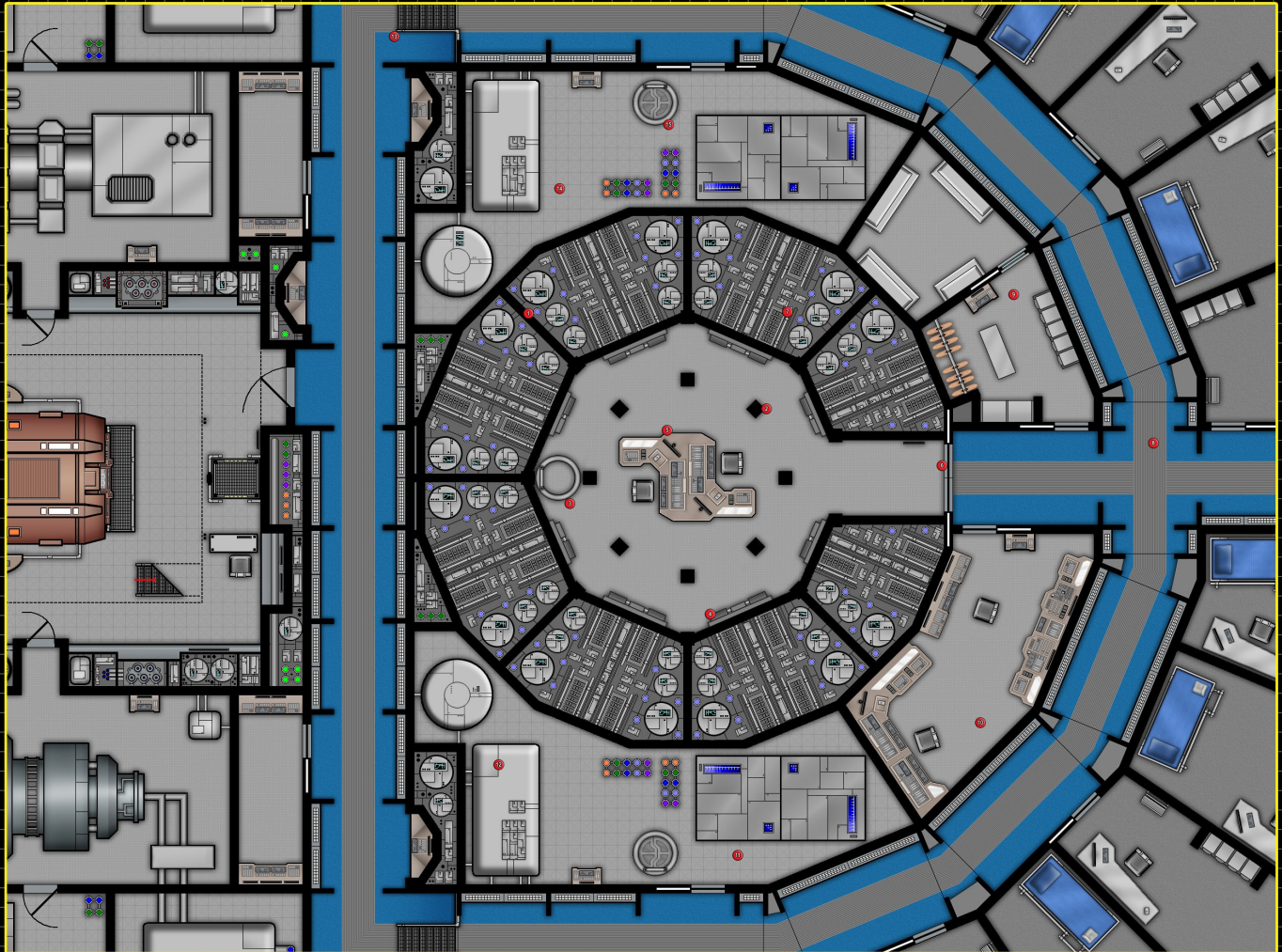
MAIN FEATURES

1. MID-LEVEL COMPUTER CORE
2. ACCESS GALLERY
3. VERTICAL ACCESS LADDER
4. MONITORING/ACCESS PANELS
5. VERTICAL THERMAL SHAFT
6. S/C OMS COMPUTER LIBRARY
7. DATA CARD PROCESSING RACK
8. ACCESS CORRIDOR
9. EQUIPMENT/WEAPONS LOCKER
10. SYSTEM MONITORING STATION
11. EMERGENCY POWER STATION
12. TURBOLIFT SHAFT
13. TURBOLIFT
14. PRIMARY MECHANICAL BAY
15. VERTICAL ACCESS LADDERS



CREATED BY WARRIOR DESIGN GROUP, 2001

- 03-227
WIDE SELECT
- 04-927
DISPLAY CONTROL
- 05-451
LOAD FILE
- 06-302
SEC VERIFY
- 07-756
CALCULATE
- 08-102
SUBSTR REL
- 09-483
AND WORD
- 10-936
RECORDING
- 11-672
AUTO COMPS
- 13-487
MID CIRC
- 14-175
PHASE COMP
- 15-282
COORD BYT
- 16-853
COORDINATE BYT
- 18-143
COORD BYT
- 19-883
REF BLOCK
- 20-398
PHASE COMP
- 21-616
REFLECT
- 24-746
REF BLOCK
- 25-431
REF BLOCK
- 26-879
REFLECT
- 27-194
PHASE COMP
- 28-811
REFLECT



- 03-227 WIDE SELECT
- 04-927 DISPLAY CONTROL
- 05-451 LOAD FILE
- 06-302 MSG VERIFY
- 07-756 CALCULATE
- 08-102 SUBMIT REL
- 09-483 AIR WOOD
- 10-936 RECOVERY
- 11-672 AUTO COMPS
- 13-487 MAP CIRC
- 14-175 PHASE COMP
- 15-282 CORR BYT
- 16-853 COMMAND BYT
- 18-143 CORR BYT
- 19-883 SET BLOCK
- 20-398 RECOVERY
- 21-616 RECOVERY
- 24-746 SET BLOCK
- 25-431 SET BLOCK
- 26-879 RECOVERY
- 27-194 ACCESS LDR
- 28-811 RECOVERY

DECK D - COMPUTER CORE

THE MAIN COMPUTER CORE FOR THE NX-01 IS A CYLINDRICAL STRUCTURE OCCUPYING THE CENTRAL AREA OF B, C & D DECKS. THE COMPUTER CORE IS RESPONSIBLE FOR MAINTAINING THE SHIP'S SYSTEMS AND ARCHIVING DATA ACCUMULATED DURING THE VESSEL'S MISSION.

SPECIFICATIONS

STRUCTURAL PROFILE: CYLINDRICAL, 3 DECKS
SYSTEM CONFIGURATION: 34 PROCESSING BANKS
PROCESSOR HARDWARE: DATA CARD / TRANSDUCER ASSEMBLY
DATA TRANSMISSION: OPTICAL / STATIC PULSE RELAY
DATA CHANNELS: 4.5 MILLION
OPERATING PLATFORM: S/C OMS DATA BASE
DATA CAPACITY: 21 KILOBYTES
LINEAR COMPUTATIONAL CAPACITY: 2.5 TRILLION PER MILLISECOND

MAIN FEATURES

1. LOWER COMPUTER CORE
2. SUPPORT STRUTS
3. VERTICAL ACCESS LADDER
4. MONITORING ACCESS PANELS
5. CORE MONITORING STATIONS
6. LOWER ACCESS DOOR
7. DATA CARD PROCESSING RACK
8. ACCESS CORRIDOR
9. EQUIPMENT/WEAPONS LOCKER
10. SYSTEM MONITORING STATION
11. EMERGENCY POWER STATION
12. ENVIRONMENTAL SYSTEMS
13. ENGINEERING ACCESS LADDER
14. PRIMARY MECHANICAL BAY
15. VERTICAL ACCESS LADDERS



CREATED BY WARRIOR DESIGN GROUP LLC

DECK E - IMPULSE ROCKETS

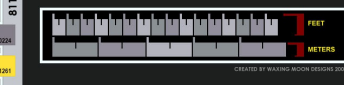
THE FAIRING IMPULSE ROCKETS ARE THE PRIMARY PROPULSION SYSTEM FOR THE NX-01 AT SUBLIGHT SPEEDS. LOCATED IN THE AFT SECTION OF THE VESSEL'S TWO WARP FAIRINGS, THE IMPULSE DRIVE IS ALSO RESPONSIBLE FOR MAJOR SHIP MANEUVERS AND POWER GENERATION.

SPECIFICATIONS

TYPE: TWO FAIRING FUSION IMPULSE ROCKETS
STANDARD SPEED: 1/12 LIGHTSPEED (134,953,740 KPH)
PRIMARY POWER: 2 PAIRED STANDARD FUSION REACTORS
FUEL TYPE: DEUTERIUM
PRIMARY START-UP SEQUENCE: LASER INTUITION
ENDURANCE (UNREFUELED): APPROXIMATELY SEVEN YEARS
NORMAL CRUISING SPEED

MAIN FEATURES

1. FUSION REACTOR
2. PLASMA EXHAUST COLLAR
3. SUBSPACE FIELD COILS
4. EXHAUST NOZZLE
5. VECTORING EXHAUST GRILL
6. ACS THRUSTER
7. DEUTERIUM FUEL PUMP
8. MONITORING ROOM
9. PLASMA ACCELERATOR
10. WARP PLASMA CONDUIT
11. PLASMA COOLANT MANIFOLD
12. COOLANT HEAT EXCHANGER
13. WACELLE ACCESS LADDER
14. ACCESS CORRIDOR
15. COOLANT PUMPING STATION
16. PYLON STRUCTURAL JUNCTION



- 03-227
WIDE SELECT
- 04-927
SUBSPACE CONTROL
- 05-451
LOAD FILE
- 06-302
WARP VELOCITY
- 07-756
CALCULATE
- 08-102
SUBSPACE REL.
- 09-483
AUX WOOD
- 10-936
RECORDING
- 11-672
AUTO COMP
- 13-487
WARP CYCLE
- 14-175
PHASE COMP
- 15-282
COORD. EYE
- 16-853
COORDINATE EYE
- 18-143
COORD. EYE
- 19-883
WARP CYCLE
- 20-396
WARP CYCLE
- 21-616
WARP CYCLE
- 24-746
WARP CYCLE
- 25-431
WARP CYCLE
- 26-879
WARP CYCLE
- 27-194
WARP CYCLE
- 28-811
WARP CYCLE